Cat No.	CAS Number	Product Name	Target	Purity	Storage	Shipping	Stability
M10001	1000023-04-0	Voruciclib	CDK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10002	1000025-07-9	Vadadustat	HIF/HIF Prolyl-hydroxylase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10003	1000308-25-7	Landipirdine	5-HT Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10004	1000313-40-5	UK-101	Proteasome	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10005	1000403-03-1	INT-767	FXR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10006	1000413-72-8	TAK-875	FFAR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10007	1000669-72-6	KW-2449	FLT3	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10008	1000690-85-6	AMG 747	GlyT	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10009	1000787-75-6	Tegobuvir	HCV	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10010	10009-20-8	N-6-Trifluoroacetyl-L-lysine	Amino Acids and Derivatives	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10011	1000998-59-3	BMS-687453	PPAR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10012	1001264-89-6	Ipatasertib	Akt	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10013	1001288-58-9	FT-011	TGFBR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10014	1001350-96-4	BMS-754807	IGF-1R	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10015	1001404-83-6	AAI-101	Antibacterial	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10016	1001409-50-2	PDK1 inhibitor 7	PDK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10017	1001478-90-5	CK-37	ChoK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10018	1001600-54-9	MV1	IAP	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10019	1001600-56-1	BV6	IAP	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10020	1001645-58-4	SRT1720	Sirtuin	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10021	1001667-23-7	Sovaprevir	HCV	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10022	10017-44-4	L-Carnitine hydrochloride	Other Targets	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10023	1001753-24-7	INH-6	Hec1/Nek2	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10024	1001908-89-9	SRT 2183	Sirtuin	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10025	1001917-37-8	MK-8033	c-Met/HGFR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10026	1002101-19-0	PBI-4050	FFAR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10027	1002304-34-8	AMG-208	c-Met/HGFR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10028	1002789-86-7	TZ9	E2	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10029	100286-90-6	Irinotecan Hydrochloride	Topoisomerase	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10030	100299-08-9	Pemirolast potassium	Histamine Receptor	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10031	1003566-93-5	AZD-4818	Chemokine Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10032	1003580-86-6	S3I-M2001	STAT	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10033	100427-26-7	Lercanidipine	Calcium Channel	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10034	1004316-88-4	Cobicistat	CYPs	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10035	1004757-96-3	BMS-741672	Chemokine Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10036	100488-87-7	CV-6209	Platelet-activating Factor Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10037	1004990-28-6	AKT inhibitor	Akt	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10038	1004997-71-0	CR4056	Imidazoline Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10039	1005095-04-4	AEM2	Sirtuin	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10040	1005129-80-5	A12B4C3	DNA Repair Protein	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10041	100-51-6	Benzyl alcohol	Dehydrogenase	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10042	1005168-10-4	Asivatrep	TRP/TRPV Channel	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10043	1005203-15-5	MMBO	GSK-3	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10044	1005264-47-0	MX69	MDM2-p53	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10045	1005307-86-7	PR5-LL-CM01	HMTase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10046	1005334-57-5	CVT-10216	ALDH	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10047	1005342-46-0	LCL161	IAP	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10048	100-55-0	Roniacol	Other Targets	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10049	1005501-84-7	D-156844	SMN2	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10050	1005775-56-3	TCASK10	MEK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10051	1005776-20-4	CLK inhibitor 2	CLK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10052	1006378-90-0	p38 MAPK-IN-4	p38 MAPK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10053	100643-71-8	Desloratadine	Histamine Receptor	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10054	10083-24-6	Piceatannol	PKA	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10055	1008671-41-7	SPI009	Antibacterial	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10056	100872-83-1	ML-346	HSP	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10057	100874-08-6	BMP signaling agonist sb4	TGFBR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10058	100-88-9	Cyclamic acid	Other Targets	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10059	1009119-64-5	Daclatasvir	HCV	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10060	1009119-65-6	Daclatasvir dihydrochloride	HCV	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10061	1009298-09-2	AZD-8055	mTOR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10062	1009298-59-2	AZD2014	Akt	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10063	10094-58-3	D-Stachyose tetrahydrate	Other Targets	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10064	1009817-63-3	B-AP15	DUB	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10065	1009820-21-6	CX-4945	Casein Kinase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10066	1010073-75-2	CCX-354	Chemokine Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10067	1010085-13-8	MK-5108	Aurora Kinase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10068	1010100-07-8	CC-885	E3 Ligase Ligand	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10069	1010731-97-1	MLN 3897	Chemokine Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10070	1011301-27-1	Tenovin-3	MDM2-p53	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10071	1011529-10-4	Azvudine	HCV	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10072	101152-94-7	Milnacipran hydrochloride	Norepinephrine	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10073	1011557-82-6	Tenovin-6	Sirtuin	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10074	1012054-59-9	CUDC-101	HDAC	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10075	101-26-8	Mestinon	AChR	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10076	1013101-36-4	PF-04691502	Akt	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10077	101-31-5	L-Hyoscyamine	AChR	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10078	1013915-71-3	CRS-3123	Antibacterial	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10079	1013937-63-7	VTP-27999 2,2,2-trifluoroacetate	Renin	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10080	101477-54-7	Lomerizine hydrochloride	Calcium Channel	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10081	1015474-32-4	Avadomide	E3 Ubiquitin Ligase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10082	1015787-98-0	Gefapixant	P2X Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years

M10083	10161-34-9	Trenbolone acetate	Androgen Receptor (AR)	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10084	101622-51-9	Olomoucine	CDK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10085	10163-15-2	Disodium monofluorophosphate	phosphatase	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10086	101827-46-7	Butenafine hydrochloride	Fungal	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10087	101831-37-2	Diclazuril	Other Targets	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10088	101-84-8	Diphenyl oxide	Other Targets	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10089	1018673-42-1	GSK-3117391	HDAC	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10090	1018899-04-1	LX-4211	SGLT	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10091	1019112-29-8	MK-3577	Glucagon Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10092	1019206-88-2	Regorafenib monohydrate	VEGFR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10093	1019331-10-2	S0859	Other Targets	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10094	1020149-73-8	SGI-1027	DNMT	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10095	1020172-07-9	DCC-2036	Bcr-Abl	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10096	1020399-49-8	CARM1-IN-7g	HMTase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10097	102040-03-9	Tubeimoside I	Other Targets	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10098	102052-95-9	3-Deazaneplanocin A	HMTase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10099	1020567-30-9	GSK-2324	FXR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10100	102120-99-0	rac-Rotigotine hydrochloride	Dopamine Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10101	10212-25-6	Cyclocytidine hydrochloride	DNA/RNA Synthesis	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10102	1021497-97-1	KR-33494	Fas Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10103	1021868-92-7	ZM39923 hydrochloride	JAK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10104	102212-26-0	ARN-2966	Amyloids	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10105	1022150-57-7	SGX-523	c-Met/HGFR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10106	1022152-70-0	MK5046	Bombesin Receptor	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10107	1022958-60-6	CEP-28122	ALK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10108	10236-47-2	Naringin	P450	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10109	1023650-66-9	PF-03882845	MLR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10110	10238-21-8	Glyburide	Potassium Channel	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10111	1024033-43-9	AZD 4017	11β-HSD	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10112	1024-57-3	Heptachlor-endo-epoxide	Other Targets	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10113	10246-75-0	Hydroxyzine Pamoate	Histamine Receptor	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10114	1025065-69-3	SGI-1776	Pim	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10115	102518-79-6	(-)-Huperzine A	AChE	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10116	1025216-57-2	Volixibat	ASBT Transporter	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10117	1025504-45-3	Valbenazine	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10118	102562-74-3	LM11A-31	Trk Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10119	1025687-58-4	Fostamatinib	Syk	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10120	1025720-94-8	BMS 777607	c-Met/HGFR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10121	1025725-91-0	AVN-101	5-HT Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10122	1025967-78-5	Lifitegrast	Integrin	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10123	102-60-3	Edetol	Other Targets	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10124	1026134-63-3	Nelonicline	nAChR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10125	102625-70-7	Pantoprazole	Proton Pump	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10126	1026493-77-5	Ack1 inhibitor 37	Ack1 (TNK2)	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10127	1026680-07-8	LB-100	PPAR	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10128	102676-31-3	Fadrozole hydrochloride	CYPs	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10129	102676-47-1	Fadrozole	CYPs	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10130	1026785-59-0	VX-222	HCV	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10131	1026791-61-6	Org-26576	iGluR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10132	102704-40-5	GAT-211	Cannabinoid Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10133	102-76-1	Triacetin	Other Targets	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10134	102767-28-2	Levetiracetam	Calcium Channel	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10135	102771-26-6	GYKI 52466 dihydrochloride	iGluR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10136	1027971-34-1	SB-429201	HDAC	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10137	1028486-01-2	Alisertib	Aurora Kinase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10138	1029044-16-3	Pexidartinib	CSF1R	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10139	1029317-21-2	PF-04191834	Lipoxygenase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10140	102961-72-8	Dalbavancin Impurity	Other Targets	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10141	1029692-15-6	LY2452473	Androgen Receptor (AR)	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10142	1029712-80-8	Capmatinib	c-Met/HGFR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10143	1029877-94-8	Trelagliptin succinate	DPP	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10144	1029939-86-3	Artefenomel	Parasite	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10145	1030021-40-9	CMP-5 hydrochloride	HMTase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10146	1030203-81-6	HS-38	DAPK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10147	1030377-33-3	Suvorexant	Orexin Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10148	103060-53-3	Daptomycin	DNA/RNA Synthesis	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10149	1030612-90-8	MK-8245	SCD	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10150	1030769-75-5	SRI 37892	Frizzled	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10151	1031195-19-3	E1231	Sirtuin	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10152	103129-82-4	Levamlodipine	Calcium Channel	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10153	103-16-2	Monobenzone	Tyrosinase	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10154	103177-37-3	Pranlukast	IL Receptor	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10155	1032350-13-2	MK 2206 dihydrochloride	Akt	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10156	1032568-63-0	BAY 80-6946	PI3K	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10157	1032754-81-6	GNE-477	PI3K	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10158	1032754-93-0	GDC-0980	PI3K	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10159	1032823-75-8	GSK1292263	GPR119	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10160	1032900-25-6	LDK378	ALK	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10161	103-32-2	N-Phenylbenzylamine	Microtubule/Tubulin	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10162	103-33-3	Azobenzene	Other Targets	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10163	1033735-94-2	GNE-493	PI3K	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10164	1033739-92-2	GNE-490	PI3K	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10165	1033805-22-9	LX1606	TPH	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years

M10166	1033805-28-5	Telotristat	TPH	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10167	1033836-12-2	HPGDS inhibitor 1	PGE synthase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10168	103404-90-6	D-alpha-Hydroxyglutaric acid disodium salt	Histone Demethylase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10169	1034190-08-3	ALZ-801	Amyloids	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10170	103476-89-7	Leupeptin Hemisulfate	Cysteine Protease	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10171	10347-81-6	Maprotiline hydrochloride	5-HT Receptor	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10172	1034978-04-5	AZD 9164	mAChR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10173	1035072-16-2	ML-162	Ras	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10174	1035227-43-0	AZ505	HMTase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10175	1035270-39-3	AZD4547	FGFR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10176	1035555-63-5	TAK-733	MEK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10177	103577-45-3	Lansoprazole	Proton Pump	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10178	1035875-01-4	RETRA hydrobromide	MDM2-p53	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10179	103597-45-1	Bisoctrizole	Other Targets	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10180	1036069-26-7	RETRA	MDM2-p53	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10181	103628-48-4	Sumatriptan succinate	5-HT Receptor	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10182	103639-04-9	Ondansetron hydrochloride	5-HT Receptor	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10183	1036939-38-4	SPV 106	HAT	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10184	1037092-93-5	BR111	Complement System	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10185	1037210-93-7	Saridegib	Smoothened (Smo)	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10186	103-74-2	2-(2-Hydroxyethyl)pyridine	Other Targets	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10187	103745-39-7	Fasudil	PKA	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10188	1037592-40-7	JPH203	Apoptosis	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10189	1037624-75-1	R428	TAM Receptor	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10190	103766-25-2	Gimeracil	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10191	1037792-44-1	MBX2982	GPR	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10192	1038410-88-6	JTV-519 hydrochloride	Calcium Channel	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10193	103890-78-4	Lacidipine	Calcium Channel	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10194	1038915-60-4	MK-4827	PARP	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10195	1038915-64-8	MK-4827 hydrochloride	PARP	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10196	1038915-73-9	MK-4827 tosylate	PARP	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10197	1038984-31-4	Tulrampator	iGluR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10198	103-90-2	Acetaminophen	COX	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10199	103909-75-7	Maxacalcitol	Vitamin	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10200	1039455-84-9	COTI-2	MDM2-p53	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10201	1039758-18-3	MK-4074 sodium salt	ACC	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10202	1039758-22-9	MK-4074	ACC	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10203	103980-44-5	Ceftiofur hydrochloride	Other Targets	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10204	104010-37-9	Sodium ceftiofur	Other Targets	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10205	10402-53-6	Eprazinone dihydrochloride	Other Targets	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10206	10405-02-4	Trospium chloride	AChR	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10207	104054-27-5	Atipamezole	Adrenergic Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10208	104075-48-1	Atipamezole hydrochloride	Adrenergic Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10209	1041434-82-5	Peramivir trihydrate	Influenza Virus	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10210	1041852-85-0	AZD7507	CSF1R	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10211	104206-65-7	Nitisinone	Other Targets	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10212	1042224-63-4	IRAK inhibitor 1	IRAK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10213	104227-87-4	Famciclovir	HSV	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10214	1042735-18-1	ABC 1183	GSK-3	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10215	104344-23-2	(±)-Bisoprolol hemifumarate	Adrenergic Receptor	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10216	104376-79-6	Ceftriaxone sodium	Other Targets	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10217	1043797-53-0	RU-SKI 43	Hedgehog (Hh)	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10218	1044503-04-9	LL-3858 dihydrchloride	Antibacterial	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10219	1044535-52-5	Dagrocorat	GR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10220	1044535-58-1	Fosdagrocorat	GR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10221	104-46-1	cis-Anethol	Other Targets	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10222	1044870-39-4	RVX-208	Epigenetic Reader Domain	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10223	1044871-04-6	RVX-297	Bromodomain	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10224	1044900-59-5	S44563	Bcl-2	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10225	1045792-66-2	CAY-10603	HDAC	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10226	10463-20-4	4-Hydroxy-3-nitrophenylacetic acid	Other Targets	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10227	104632-25-9	Pramipexole dihydrochloride	Dopamine Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10228	104632-26-0	Pramipexole	Dopamine Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10229	104632-27-1	Dexpramipexole dihydrochloride	Dopamine Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10230	104632-28-2	Dexpramipexole	Dopamine Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10231	1046447-90-8	JNJ 39758979	Histamine Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10232	1046490-67-8	STA 2842	HSP	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10233	1046787-18-1	PKC beta II inhibitor H6	PKC	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10234	1047644-62-1	Afuresertib	Akt	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10235	1047645-82-8	Afuresertib hydrochloride	Akt	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10236	1047953-91-2	MI-2	MALT1	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10237	1048007-93-7	Masitinib mesylate	c-Kit	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10238	104821-25-2	Dihydroethidium	Other Targets	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10239	1048668-70-7	AZD 8329	11β-HSD	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10240	1049747-87-6	SB 242084 hydrochloride	5-HT Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10241	1049780-58-6	AUTEN-99 hydrobromide	Autophagy	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10242	104987-11-3	Tacrolimus	mTOR	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10243	1050477-31-0	Finerenone	MLR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10244	1050480-30-2	PhiKan-083	MDM2-p53	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10245	1050500-29-2	AST-1306	EGFR	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10246	105128-93-6	NSC624548	Antibacterial	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10247	1051366-32-5	Balixafortide	Chemokine Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years

M10248	1051375-16-6	Dolutegravir	HIV	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10249	1051375-19-9	Dolutegravir sodium	HIV	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10250	1052515-37-3	NSC 145366	HSP	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10251	105431-72-9	Linopirdine	Potassium Channel	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10252	1054451-22-7	SMM-295	Cannabinoid Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10253	105462-24-6	Risedronic Acid	Other Targets	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10254	1055896-19-9	ABD328	NF-κB	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10255	1055896-51-9	ABD345	NF-κB	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10256	1056164-52-3	PF-03715455	p38 MAPK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10257	105628-07-7	Fasudil (HA-1077) hydrochloride	PKA	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10258	105637-50-1	ML-9 hydrochloride	Myosin	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10259	1056634-68-4	CYT387	JAK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10260	1056636-06-6	CYT387 sulfate salt	JAK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10261	1056636-07-7	CYT387 mesylate	JAK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10262	10575-25-4	4-Diethylamino-2-butyn-1-ol	Other Targets	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10263	1058156-90-3	Anlotinib	EGFR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10264	105816-04-4	Nateglinide	Potassium Channel	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10265	105826-92-4	Tropisetron hydrochloride	5-HT Receptor	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10266	10592-13-9	Doxycycline hydrochloride	MMP	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10267	105956-97-6	Clinafloxacin	Antibacterial	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10268	10605-02-4	Palmatine chloride	Other Targets	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10269	10605-21-7	Carbendazim	Other Targets	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10270	106083-71-0	Radafaxine hydrochloride	Monoamine Transporter	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10271	1061081-61-5	GLUT4-IN-17	GLUT	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10272	1061353-68-1	PND-1186	FAK	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10273	1061605-21-7	E3 Ligase Ligand 3	E3 Ligase Ligand	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10274	1062169-56-5	WYE-354	mTOR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10275	1062243-51-9	RO 3280	PLK	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10276	1062368-24-4	LDN193189	ALK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10277	1062368-49-3	VU 0469381	TGFBR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10278	1062368-62-0	LDN193189 hydrochloride	ALK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10279	106266-06-2	Risperidone	5-HT Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10280	106308-44-5	Rufinamide	Sodium Channel	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10281	106463-17-6	Tamsulosin hydrochloride	Adrenergic Receptor	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10282	1065110-62-4	PF-03246799	5-HT Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10283	106560-14-9	Faropenem	Antibacterial	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10284	106635-80-7	Tafenoquine	Parasite	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10285	106635-86-3	Tafenoquine succinate	Parasite	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10286	106685-40-9	Adapalene	Retinoid Receptor	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10287	1067186-56-4	PSI-421	Selectin	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10288	1069-66-5	Valproic acid sodium salt	HDAC	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10289	107007-99-8	Granisetron hydrochloride	5-HT Receptor	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10290	1070-11-7	Ethambutol dihydrochloride	Antibacterial	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10291	1070790-89-4	CYC065	CDK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10292	107133-36-8	Perindopril erbumine	MRP	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10293	1071992-99-8	DEBIO 1143	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10294	107220-28-0	Cevimeline hydrochloride	mAChR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10295	107233-08-9	Cevimeline	mAChR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10296	107257-28-3	PK-14105	GAT	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10297	1072-67-9	3-Amino-5-methylisoxazole	Other Targets	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10298	1072833-77-2	MLN2238	Proteasome	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10299	1073154-85-4	Defactinib	FAK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10300	1073160-26-5	Defactinib hydrochloride	FAK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10301	1073372-01-6	BM-635	Antibacterial	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10302	1073549-10-6	TD-0212	Angiotensin Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10303	107-35-7	Taurine	LDL	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10304	1073612-91-5	CY-09	NOD	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10305	1073969-18-2	SNX-0723	HSP	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10306	107-41-5	Diolane	Other Targets	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10307	107-43-7	Betaine	Other Targets	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10308	1075236-89-3	GSK-2140944	Antibacterial	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10309	1075798-37-6	Teslexivir	HPV	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10310	107668-79-1	Bulleyaconi cine A	Sodium Channel	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10311	107724-20-9	Eplerenone	GR	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10312	1077-28-7	Thioctic acid	Other Targets	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10313	107753-78-6	Zafirlukast	Leukotriene Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10314	1078164-85-8	HAP-12	HBV	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10315	1078166-57-0	PF-04418948	Prostaglandin Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10316	1078-21-3	Methyl Vanillate	Wnt/beta/catenin	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10317	1078-61-1	Hydrocaffeic acid	Other Targets	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10318	107868-30-4	Exemestane	Aromatase	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10319	1079400-07-9	PF-04531083	Sodium Channel	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10320	107-95-9	beta-Alanine	Amino Acids and Derivatives	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10321	108050-54-0	Tilmicosin	Other Targets	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10322	1080622-86-1	CP-466722	ATM/ATR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10323	108068-98-0	KT-5720	PKA	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10324	108212-75-5	Calicheamicin	ADC Cytotoxin	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10325	108212-76-6	N-Acetyl-Calicheamicin	Antibacterial	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10326	1082744-20-4	PF-04447943	PDE	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10327	1082949-68-5	LY2584702 tosylate	S6 Kinase	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10328	108321-42-2	G-418 disulfate	Antibacterial	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10329	108341-18-0	Noradrenaline bitartrate monohydrate	Adrenergic Receptor	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years

M10330	1083-57-4	Bucetin	Other Targets	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10331	108409-83-2	FH535	Beta-catenin	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10332	1084-65-7	Meticrane	Other Targets	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10333	108477-18-5	Ubiquitin Isopeptidase-IN-G5	DUB	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10334	1085412-37-8	Pyridostatin	DNA/RNA Synthesis	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10335	108605-62-5	Teriflunomide	Dehydrogenase	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10336	1086062-66-9	Omipalisib	PI3K	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10337	108612-45-9	Mizolastine	Histamine Receptor	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10338	1088543-62-7	Livoletide	GHSR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10339	1088715-84-7	LY-2510924	Chemokine Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10340	1088965-37-0	GSK-923295	Kinesin	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10341	1089283-49-7	GSK1904529A	IGF-1R	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10342	1090346-46-5	KBFM123	Ras	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10343	1090528-71-4	T6167923	MyD88	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10344	1090696-43-7	KI16	STAT	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10345	1092061-61-4	Crebinostat	HDAC	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10346	1092351-67-1	PP 242	mTOR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10347	1092364-38-9	Poziotinib	EGFR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10348	1092443-52-1	BS-181	CDK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10349	1092443-55-4	BS-194	CDK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10350	1092453-15-0	AZD8529	mGluR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10351	1092499-93-8	NVP-BSK805	JAK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10352	1092776-63-0	IT1t dihydrochloride	Chemokine Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10353	1092788-83-4	PP121	PI3K	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10354	1092939-16-6	Ruxolitinib sulfate	JAK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10355	1092939-17-7	Ruxolitinib phosphate	JAK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10356	1092970-12-1	GLS4	HBV	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10357	1093100-40-3	BRAF inhibitor 13	Raf	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10358	1093135-60-4	CPG-52364	TLR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10359	1093222-27-5	Pim1/AKK1-IN-1	Pim	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10360	1093793-10-2	PV-1115	Chk	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10361	1093952-95-4	IN-1233	TGFBR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10362	1093953-38-8	IN-1233 phosphate	TGFBR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10363	1094042-01-9	CYM5442	S1P Receptor	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10364	1094067-13-6	SCH-1473759 hydrochloride	Aurora Kinase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10365	1094069-99-4	SCH-1473759	Aurora Kinase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10366	109437-62-9	ALDH1A inhibitor 673A	ALDH	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10367	1094614-84-2	BIX02188	ERK	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10368	1094614-85-3	BIX02189	ERK	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10369	1094873-14-9	JNJ-31020028	Other Targets	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10370	1095004-78-6	AZD-7624	p38 MAPK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10371	1095173-27-5	Glasdegib	Smoothened (Smo)	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10372	1095382-05-0	CCT 137690	Aurora Kinase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10373	109-57-9	Allylthiourea	MAO	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10374	109628-27-5	CX815	Chemokine Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10375	1096687-52-3	SPK-601	Phospholipase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10376	1097732-62-1	KRH-3955	Chemokine Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10377	1097917-15-1	ASP3026	ALK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10378	1098-60-8	Triflupromazine hydrochloride	5-HT Receptor	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10379	1098-97-1	Pyrithioxin	Vitamin	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10380	1099614-81-9	CPTH6	HAT	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10381	1099644-42-4	ITD-1	TGFBR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10382	1100318-47-5	CCX140	Chemokine Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10383	1100353-03-4	Procaspase-3 activator 1541	Caspase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10384	110044-82-1	MG-101	Proteasome	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10385	1100598-32-0	Tepotinib	c-Met/HGFR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10386	11006-34-1	Chlorophyllin	Other Targets	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10387	110078-46-1	Plerixafor	Chemokine Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10388	110117-83-4	Indoximod	IDO	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10389	11013-97-1	Methyl hesperidin	Akt	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10390	110-15-6	Succinic acid	Other Targets	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10391	11018-89-6	Ouabain octahydrate	ATPase	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10392	11021-14-0	Ginsenoside Rc	Other Targets	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10393	11024-24-1	Digitonin	Other Targets	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10394	110283-66-4	CI-966 hydrochloride	GAT	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10395	110283-79-9	CI-966	GAT	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10396	11032-49-8	Menatetrenone	Vitamin	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10397	1103500-20-4	LY-2562175	FXR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10398	11041-94-4	Higenamine Hydrochloride	Other Targets	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10399	1104-22-9	Meclizine dihydrochloride	Histamine Receptor	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10400	11042-64-1	Gamma-Oryzanol	Other Targets	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10401	110429-35-1	Paroxetine hydrochloride hemihydrate	Monoamine Transporter	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10402	110448-33-4	ML-7 hydrochloride	Other Targets	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10403	1105698-15-4	Salermide	Sirtuin	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10404	1108147-88-1	MCOPPB trihydrochlride	Opioid Receptor	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10405	110871-86-8	Sparfloxacin	DNA gyrase	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10406	1108743-60-7	Entrectinib	Trk Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10407	1109276-89-2	PF-04620110	DGAT	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10408	111011-53-1	Efonidipine hydrochloride	Calcium Channel	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10409	111011-63-3	Efonidipine	Calcium Channel	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10410	111011-76-8	Efonidipine hydrochloride monoethanolate	Calcium Channel	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years

M10411	111025-46-8	Pioglitazone	PPAR	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10412	1110766-97-6	Lusutrombopag	CD110	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10413	1110813-31-4	Dacomitinib	EGFR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10414	1111556-37-6	Takinib	TAK1	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10415	1112968-42-9	Contezolid	Antibacterial	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10416	1113025-86-7	LB-205	HDAC	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10417	1113044-49-7	FIT-039	CDK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10418	111358-88-4	Lestaurtinib	Trk Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10419	111406-87-2	Zileuton	COX	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10420	1114561-85-1	BI 135585	11β-HSD	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10421	111470-99-6	Amlodipine Besylate	Calcium Channel	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10422	111-48-8	Thiodiglycol	AChR	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10423	1115-70-4	Metformin hydrochloride	AMPK	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10424	1116235-97-2	GSK1838705A	ALK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10425	1117684-36-2	AZ12799734	TGFBR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10426	1118567-05-7	Bexagliflozin	SGLT	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10427	1118807-13-8	KY02111	Wnt/beta/catenin	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10428	1119-34-2	L-arginine monohydrochloride	Amino Acids and Derivatives	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10429	111974-69-7	Quetiapin	5-HT Receptor	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10430	111974-72-2	Quetiapine Fumarate	5-HT Receptor	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10431	1120333-38-1	NecroX-7	Apoptosis	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10432	112093-28-4	Endoxifen	Estrogen Receptor/ERR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10433	112111-43-0	Armodafinil	Adrenergic Receptor	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10434	1123231-07-1	WAY-262611	Dkk-1	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10435	1123837-84-2	Sitravatinib	c-Kit	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10436	1123838-51-6	Glesatinib hydrochloride	TAM Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10437	112-38-9	Undecenoic acid	Other Targets	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10438	1125-21-9	Ketoisophorone	Other Targets	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10439	112522-64-2	CI-994	HDAC	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10440	112529-15-4	Pioglitazone hydrochloride	PPAR	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10441	1125594-27-5	WZ-4-49-8	c-Fes Kinase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10442	1125780-41-7	SKLB 610	FGFR	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10443	112648-68-7	U73122	Phospholipase	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10444	112665-43-7	Seratrodast	COX	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10445	1127442-82-3	IWR-1-endo	Wnt/beta/catenin	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10446	1127498-03-6	JNJ-40411813	mGluR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10447	112809-51-5	Letrozole	Aromatase	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10448	1128096-91-2	SR-3306	JNK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10449	112811-59-3	Gatifloxacin	Antibacterial	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10450	1128165-86-5	TR-100	Microtubule/Tubulin	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10451	1128165-88-7	Dynole 34-2	Dynamin	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10452	112885-42-4	Mosapride Citrate	5-HT Receptor	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10453	112887-68-0	Raltitrexed	Nucleoside Antimetabolite/Analog	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10454	1129403-56-0	Amcasertib	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10455	112953-11-4	UCN-01	PKC	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10456	1129669-05-1	IM-12	GSK-3	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10457	112978-84-3	Leucettine L41	CLK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10458	1131451-40-5	AZD6088	mAChR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10459	113168-57-3	Linopirdine dihydrochloride	Potassium Channel	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10460	1131-94-8	Homoisovanillic acid	Other Targets	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10461	1132609-87-0	PZ09	PKC	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10462	1132653-79-2	Robotnikinin	Hedgehog (Hh)	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10463	1132827-21-4	Quizartinib hydrochloride	FLT3	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10464	1132935-63-7	Dasabuvir	HCV	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10465	1132936-00-5	ABT-072	HCV	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10466	113-38-2	17-Beta-Estradiol-3,17-Dipropionate	Estrogen Receptor/ERR	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10467	1134156-31-2	VER-155008	HSP	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10468	1134-47-0	Baclofen	GAT	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10469	1134822-07-3	Ivacaftor hydrate	CFTR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10470	1134822-09-5	Ivacaftor benzenesulfonate	CFTR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10471	113507-06-5	Moxidectin	GluCls	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10472	1135219-23-6	ALW-II-49-7	DDR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10473	1135-23-5	Hydroferulic acid	Other Targets	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10474	1135-24-6	Ferulic Acid	FGFR	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10475	1135270-45-9	HG-7-27-01	c-Fes Kinase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10476	113559-13-0	E-4031 dihydrochloride	Potassium Channel	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10477	1135695-98-5	Q-VD-Oph	Caspase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10478	113-59-7	Chlorprothixene	5-HT Receptor	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10479	113617-63-3	Orbifloxacin	Other Targets	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10480	113665-84-2	Clopidogrel	P2Y Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10481	1137-42-4	4-Hydroxybenzophenone	Other Targets	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10482	1137608-69-5	Telotristat etiprate	TPH	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10483	113775-47-6	Dexmedetomidine	Adrenergic Receptor	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10484	1137916-97-2	MK-0941 mesylate	Glucokinase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10485	1138245-13-2	Mirogabalin	Calcium Channel	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10486	1138245-21-2	Mirogabalin besylate	Calcium Channel	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10487	113852-37-2	Cidofovir	CMV	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10488	1138549-36-6	CX-5461	DNA/RNA Synthesis	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10489	113906-27-7	PNU-74654	Beta-catenin	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10490	113-92-8	Chlorpheniramine maleate	Histamine Receptor	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10491	113-98-4	Penicillin G potassium	Antibacterial	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10492	1139875-74-3	GSK3β-IN-1a	GSK-3	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10493	1140517-08-3	ML 604440	Proteasome	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years

M10494	114-07-8	Erythromycin	Antibacterial	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10495	114084-78-5	Ibandronic acid	HBV	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10496	1140897-32-0	BMS-823778 free base	11β-HSD	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10497	1140898-87-8	BMS-823778	11β-HSD	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10498	1140909-48-3	Cabozantinib (S-malate)	VEGFR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10499	1140964-99-3	E7449	PARP	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10500	1141397-80-9	Cedazuridine	Nucleoside Antimetabolite/Analog	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10501	1141768-04-8	PVZB-1194	Kinesin	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10502	1141777-14-1	Emixustat	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10503	1141855-86-8	WYE-151650	JAK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10504	1141934-97-5	Emixustat hydrochloride	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10505	1142363-52-7	Edicotinib	CSF1R	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10506	114-26-1	Propoxur	AChR	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10507	114289-47-3	CI-976	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10508	1143-38-0	Anthralin	Other Targets	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10509	1143532-39-1	AZD-5363	Akt	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10510	1143-70-0	Urolithin A	Mitophagy	99.13% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10511	1143863-69-7	KBU2046	HSP	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10512	1144035-53-9	PF-8380	PDE	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10513	1144068-46-1	WYE-125132	mTOR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10514	114-49-8	Scopolamine HBr	AChR	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10515	114528-79-9	(-)-U-50488 hydrochloride	Opioid Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10516	1146209-50-8	MK-8267	Kinesin	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10517	1146618-41-8	SNS-314	Aurora Kinase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10518	1146699-66-2	BMS-708163	γ-secretase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10519	1146963-51-0	J147	Epigenetic Reader Domain	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10520	1146-98-1	Bromindione	Other Targets	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10521	1146-99-2	chlophenadione	Vitamin	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10522	1147350-75-1	Clopidogrel thiolactone	P2Y Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10523	114798-26-4	Losartan	Angiotensin Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10524	114-80-7	Neostigmine bromide	AChR	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10525	114899-77-3	Trabectedin	DNA Alkylator	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10526	114899-80-8	Ecteinascidin 770	Apoptosis	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10527	1149362-88-8	TAP-311	CETP	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10528	114977-28-5	Docetaxel	Bcr-Abl	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10529	115007-34-6	Mycophenolate mofetil	Dehydrogenase	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10530	1150565-77-7	J8-C8	Antibacterial	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10531	115088-06-7	SPDB	ADCs Linker/Click Chemistry	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10532	115103-54-3	Tiagabine	GAT	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10533	115103-85-0	MK-571 sodium salt	Leukotriene Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10534	115144-35-9	D-Luciferin Potassium Salt	Other Targets	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10535	1151944-58-9	ClpP inhibitor M21	Antibacterial	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10536	1152107-25-9	GSK-1322322	Antibacterial	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10537	1152311-62-0	VX661	CFTR	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10538	115256-11-6	Dofetilide	Potassium Channel	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10539	115338-32-4	NAN-190 hydrobromide	5-HT Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10540	1154028-82-6	Molidustat	HIF/HIF Prolyl-hydroxylase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10541	1154097-71-8	IOX4	HIF/HIF Prolyl-hydroxylase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10542	115436-72-1	Risedronate Sodium	HBV	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10543	115453-99-1	CB-7921220	Adenylate Cyclase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10544	115-46-8	Ataractan	5-HT Receptor	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10545	1155419-89-8	BI 224436	HIV	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10546	115550-35-1	Marbofloxacin	Topoisomerase	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10547	1156-19-0	Tolazamide	Potassium Channel	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10548	1158279-20-9	HLCL-61 hydrochloride	HMTase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10549	115834-23-6	ZTM000990	Beta-catenin	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10550	1158838-45-9	Aurora A-IN-10	Aurora Kinase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10551	115939-25-8	Salvianolic acid B	Other Targets	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10552	1159600-41-5	Basmisanil	GAT	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10553	115-96-8	Tris(2-chloroethyl) phosphate	Other Targets	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10554	1159824-67-5	CZC24832	PI3K	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10555	1160295-21-5	MLN-4924 hydrochloride	NEDD8	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10556	1160521-50-5	ITI214 free base	PDE	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10557	116-06-3	Aldicarb	AChE	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10558	1160852-22-1	S130	Atg	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10559	1161921-82-9	BAY85-8501	Elastase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10560	116287-14-0	Lanperisone	Ras	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10561	1163-36-6	Clemizole hydrochloride	TRP/TRPV Channel	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10562	1163719-56-9	CCT196969	Raf	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10563	1163719-91-2	CCT241161	Raf	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10564	116409-29-1	NSC 370284	STAT	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10565	116-43-8	Succinylsulfathiazole	Autophagy	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10566	116-52-9	DCU	Other Targets	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10567	1165910-22-4	LGD-4033	Androgen Receptor (AR)	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10568	1166227-08-2	A66	PI3K	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10569	116649-85-5	Ramatroban	GPR	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10570	116679-69-7	UC-773587	Ras	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10571	1167574-41-5	MK-0249	Histamine Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10572	1170613-55-4	A-967079	TRP/TRPV Channel	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10573	1170689-68-5	Procaspase-3 activator 1541B	Caspase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10574	117-10-2	Antrapurol	AMPK	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10575	1172118-03-4	PI3Kγ inhibitor 1	PI3K	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10576	1172133-28-6	HO-3867	STAT	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years

M10577	1173022-16-6	RS-102895 hydrochloride	Chemokine Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10578	1173023-52-3	RETRA hydrochloride	MDM2-p53	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10579	1173097-76-1	U0126	MEK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10580	1173103-84-8	AVN-211	5-HT Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10581	1173111-67-5	PF-04929113 Mesylate	HSP	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10582	1173177-11-1	PF-03463275	GlyT	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10583	1173204-81-3	PKI-402	PI3K	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10584	1173699-31-4	AMG-337	c-Met/HGFR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10585	1173-88-2	Oxacillin sodium	Other Targets	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10586	1173900-33-8	AZD 6482	PI3K	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10587	117-39-5	Quercetin	PI3K	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10588	1174018-99-5	Relebactam	Antibacterial	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10589	1174046-72-0	BMS-794833	c-Met/HGFR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10590	1174130-61-0	LY 2456302	Opioid Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10591	1174161-69-3	BMS-817378	c-Met/HGFR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10592	1174340-24-9	YM543	SGLT	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10593	1174428-47-7	SF2523	PI3K	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10594	1174664-88-0	VER-158411	Chk	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10595	117467-28-4	Cefditoren pivoxil	Antibacterial	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10596	117570-53-3	DMXAA	Autophagy	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10597	117591-20-5	Calpeptin	Cysteine Protease	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10598	1176316-99-6	Agomelatine hydrochloride	Melatonin Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10599	1176326-78-5	DSP-1053	5-HT Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10600	117704-25-3	Doramectin	Parasite	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10601	117739-40-9	XX-650-23	CREB/CBP	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10602	117772-70-0	Azithromycin dihydrate	Antibacterial	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10603	1177865-17-6	NSC 23766 trihydrochloride	Ras	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10604	1177-87-3	Dexamethason acetate	Annexin A	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10605	1178510-81-0	Cyclopamine tartrate	Hedgehog (Hh)	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10606	117928-94-6	Rapastinel	iGluR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10607	1179347-23-9	MT47-100	AMPK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10608	117-96-4	Diatrizoic Acid	Other Targets	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10609	117976-90-6	Rebeprazole sodium	Proton Pump	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10610	117977-21-6	Rabeprazole Related Compound E	Proton Pump	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10611	1180532-17-5	ITZ-1	HSP	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10612	1180-71-8	Limonin	HIV	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10613	118072-93-8	Zoledronic Acid	Rho	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10614	118101-09-0	L-365260	Cholecystokinin Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10615	118-10-5	Cinchonine	CaMK	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10616	1181081-71-9	CLP257	Chloride Channel	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10617	1181083-81-7	CLP290	Chloride Channel	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10618	1181226-02-7	ZL-006	NOS	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10619	118288-08-7	Lafutidine	5-HT Receptor	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10620	118292-40-3	Tazarotene	Retinoid Receptor	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10621	118-34-3	Syringin	NOS	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10622	118343-19-4	BRL 44408	Adrenergic Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10623	118372-34-2	SD-1029	STAT	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10624	118409-57-7	AG18	EGFR	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10625	118-41-2	Gallic acid trimethyl ether	Other Targets	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10626	1184173-73-6	MK-8353	ERK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10627	1184661-33-3	DSP-6952 hydrobromide	5-HT Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10628	118499-70-0	Ipidacrine hydrochloride hydrate	AChE	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10629	1185157-59-8	ABC 294640 hydrochloride	SphK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10630	118-56-9	Homosalate	Other Targets	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10631	118-60-5	Octisalate	Other Targets	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10632	1186195-62-9	IKK16	IκB kinase (IKK)	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10633	1186336-04-8	Methyliodobikinin	GSK-3	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10634	1186371-31-2	HL001	MDM2-p53	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10635	1186426-66-3	DBPR108	DPP	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10636	1186486-62-3	Evacetrapib	CETP	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10637	1186648-22-5	MK2 inhibitor III	MAPKAPK2 (MK2)	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10638	1187020-80-9	Lumateperone tosylate	5-HT Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10639	1187075-34-8	Resminostat hydrochloride	HDAC	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10640	1187431-43-1	Trametinib DMSO solvate	MEK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10641	1187451-19-9	Omidenepag Isopropyl	Prostaglandin Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10642	1187594-09-7	Baricitinib	Chk	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10643	1187595-84-1	Baricitinib (Phosphate)	JAK	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10644	1187990-87-9	MK-8617	HIF/HIF Prolyl-hydroxylase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10645	1188371-47-2	CKD-516	Microtubule/Tubulin	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10646	1188-38-1	Carbaglu	Other Targets	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10647	1188497-23-5	SFV785	Filovirus	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10648	1188910-76-0	CEP-32496	Bcr-Abl	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10649	1189037-60-2	Rivipansel sodium	Selectin	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10650	1190307-88-0	Sofosbuvir	HCV	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10651	1190378-57-4	MRT67307	ULK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10652	1190379-70-4	MRT-68921	ULK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10653	1190389-15-1	MK-4618	Adrenergic Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10654	119-04-0	Framycetin	Antibacterial	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10655	1190932-38-7	COH-29	DNA/RNA Synthesis	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10656	1190948-58-3	Diptoindonesin G	Estrogen Receptor/ERR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10657	1191031-97-6	CCR10 antagonist 1	Chemokine Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10658	1191252-49-9	IOWH-032	CFTR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10659	1191911-27-9	CZC-54252	LRRK2	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years

M10660	1191951-57-1	PHT-427	Akt	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10661	1191995-00-2	Dorzagliatin	Glucokinase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10662	1191996-10-7	Sinogliatin	Glucokinase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10663	1191-99-7	2,3-Dihydrofuran	Other Targets	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10664	1192189-69-7	LX7101	LIM Kinase (LIMK)	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10665	1192224-24-0	Des(benzylpyridyl) Atazanavi	HIV	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10666	1192347-42-4	TAK-259 hydrochloride	Adrenergic Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10667	1192348-73-4	TAK-259	Adrenergic Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10668	1192754-06-5	BPR1K653	Aurora Kinase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10669	1192754-07-6	BPR1K653 hydrochloride	Aurora Kinase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10670	119302-91-9	Rocuronium bromide	AChR	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10671	1193314-23-6	Cipargamin	Parasite	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10672	1193340-31-6	AN-12-H5	Enterovirus	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10673	1193383-09-3	JNJ-42041935	HIF/HIF Prolyl-hydroxylase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10674	119356-77-3	Dapoxetine	Other Targets	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10675	119-36-8	Methyl salicylate	Other Targets	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10676	1194044-20-6	LY2811376	BACE	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10677	119413-54-6	Topotecan hydrochloride	Topoisomerase	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10678	119-41-5	Efloxate	Adrenergic Receptor	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10679	119431-25-3	Eliprodil	iGluR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10680	1194374-05-4	Edivoxetine hydrochloride	Monoamine Transporter	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10681	1194506-26-7	Fruquintinib	VEGFR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10682	1194508-25-2	Edivoxetine	Monoamine Transporter	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10683	1194574-33-8	AVN-322 free base	5-HT Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10684	1194574-68-9	AVN-322	5-HT Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10685	1194737-07-9	AZD 8683	mAChR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10686	119478-55-6	Danofloxacin mesylate	DNA/RNA Synthesis	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10687	1195765-45-7	Dabrafenib	Raf	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10688	1195941-38-8	SAR-100842	Lysophospholipid Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10689	1196045-28-9	ASP7657	Prostaglandin Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10690	1196070-26-4	GSK2190915 sodium	FLAP	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10691	1196109-52-0	PF-3845	FAAH	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10692	119637-67-1	Moguisteine	Other Targets	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10693	1196509-60-0	AZD-7594	GR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10694	1196541-47-5	GDC-0575	Chk	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10695	1196723-93-9	HSF1A	HSP	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10696	1197160-78-3	Gedatolisib	PI3K	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10697	1197-18-8	Amstat	Other Targets	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10698	1197194-41-4	Endoxifen hydrochloride	Estrogen Receptor/ERR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10699	1197196-47-6	TM2-115	HMTase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10700	1197196-48-7	UNC0224	HMTase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10701	1197196-63-6	MS0124	HMTase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10702	1197300-24-5	TGR5	GPCR19	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10703	1197334-04-5	SB 206553	5-HT Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10704	1197420-06-6	BMS 830216	MCHR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10705	119793-66-7	Propionyl-L-carnitine hydrochloride	Histamine Receptor	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10706	1197953-54-0	Brigatinib	ALK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10707	1197958-12-5	AP26113	ALK	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10708	1197996-80-7	CBL0137	c-Myc	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10709	1198097-97-0	Mirin	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10710	1198221-21-4	TAS-114	Nucleoside Antimetabolite/Analog	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10711	1198768-91-0	Esomeprazole magnesium salt	Proton Pump	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10712	1198769-38-8	Posaconazole hydrate	Fungal	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10713	1198784-97-2	BI-653048	GR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10714	1199236-64-0	Z-944	Calcium Channel	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10715	1199590-75-4	GNE-220	MAP4K	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10716	1199943-44-6	UR-144	Cannabinoid Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10717	1200126-26-6	GNE-900	Chk	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10718	1200129-48-1	GDC-0425	Chk	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10719	120013-39-0	Desbenzyl Donepezil Hydrochloride	Other Targets	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10720	1200-22-2	Lipoic acid	NF-κB	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10721	120068-37-3	Fipronil	GAT	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10722	120-08-1	Scoparone	Other Targets	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10723	1201438-56-3	Duvelisib	PI3K	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10724	120166-69-0	R-59949	DGK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10725	1201686-72-7	AZD-8165	Thrombin	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10726	1201902-80-8	MLN9708	Proteasome	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10727	1201913-82-7	Tofogliflozin hydrate	SGLT	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10728	120202-66-6	Clopidogrel hydrogen sulfate	P2Y Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10729	1202235-68-4	BI 167107	Adrenergic Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10730	120225-54-9	CGS 21680	Adenosine Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10731	1202269-24-6	Imarikiren hydrochloride	Renin	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10732	1202400-18-7	BMS-817399	Chemokine Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10733	1202402-40-1	Ciforadenant	Adenosine Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10734	1202647-54-8	PF-04455242	Opioid Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10735	1202757-89-8	AVL-292	BTK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10736	1202761-92-9	Amgen16	NF-κB	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10737	1202764-61-1	AM-0216	NF-κB	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10738	1202764-63-3	AM-0561	NF-κB	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10739	1202865-22-2	GW405833 hydrochloride	Cannabinoid Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10740	1202866-96-3	Chalcone 4 hydrate	Chemokine Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10741	1202916-90-2	CX-6258	Pim	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10742	1203479-63-3	SRTCX1002	Sirtuin	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years

M10743	1203480-93-6	SRTCX1003	Sirtuin	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10744	1203490-23-6	Ralaniten	Estrogen Receptor/ERR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10745	1204178-50-6	ASP3662	11β-HSD	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10746	1204317-86-1	Edasalonexent	NF-κB	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10747	1204669-58-8	Epacadostat	IDO	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10748	120-47-8	Ethylparaben	Other Targets	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10749	120511-73-1	Anastrozole	Aromatase	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10750	120-51-4	Benzyl benzoate	Other Targets	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10751	1206123-37-6	Etrasimod	Lysophospholipid Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10752	1206161-97-8	GLPG-0634	JAK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10753	1206163-45-2	Solcitinib	JAK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10754	120638-55-3	Bromfenac sodium	COX	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10755	1206514-50-2	PL265	Neprilysin	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10756	1206711-14-9	VU 0364849	TGFBR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10757	1206711-16-1	DMH-1	TGFBR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10758	1206731-57-8	WT-161	HDAC	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10759	120685-11-2	PKC412	PKC	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10760	1206876-95-0	PF-04308515	GR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10761	1207253-08-4	MK-1064	Orexin Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10762	1207293-36-4	BI-847325	MEK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10763	1207355-31-4	DBCO acid 2	ADCs Linker/Click Chemistry	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10764	1207358-59-5	mTOR-IN-1	mTOR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10765	1207456-01-6	Talazoparib	PARP	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10766	1207457-11-1	CS3	IAP	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10767	1207481-21-7	PF-46396	HIV	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10768	1207629-49-9	GSK2245035	TLR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10769	120786-18-7	(±)-Huperzine A	AChE	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10770	1207961-33-8	PF 04942847	HSP	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10771	1207989-09-0	LGD-6972	Glucagon Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10772	1207994-72-6	PS1	IAP	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10773	1208123-85-6	CaMKII-IN-1	CaMK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10774	1208229-58-6	Tepilamide fumarate	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10775	1208243-50-8	ARA-290	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10776	1208248-23-0	MET inhibitor Compound 1	c-Met/HGFR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10777	1208315-24-5	N6022	GSNOR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10778	1208319-26-9	Oclacitinib	JAK	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10779	1209002-43-6	VMY-1-103	CDK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10780	120-93-4	Ethyleneurea	Other Targets	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10781	120934-96-5	FPL64176	Calcium Channel	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10782	120964-45-6	3-Deazaneplanocin A hydrochloride	HMTase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10783	1210-34-0	Dibenzosuberol	Other Targets	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10784	1210344-57-2	PF-04971729	SGLT	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10785	1210-35-1	Dibenzosuberone	Other Targets	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10786	1210416-93-5	LGB-321	Pim	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10787	1210-83-9	N-Acetyl-5-hydroxytryptamine	5-HT Receptor	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10788	1211231-76-3	NKTR-181	Opioid Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10789	121123-17-9	Cefprozil hydrate	Antibacterial	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10790	1211441-98-3	LEE011	CDK	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10791	1211757-83-3	MNKI-19	MNK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10792	121-25-5	Amprolium	Other Targets	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10793	121263-19-2	Calphostin C	PKC	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10794	121268-17-5	Alendronate sodium hydrate	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10795	121-32-4	Ethyl vanillin	Other Targets	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10796	1213269-23-8	WZ4002	EGFR	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10797	1213269-98-7	EPI 743	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10798	121-33-5	Vanillin	Other Targets	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10799	1214265-58-3	WZ4003	AMPK	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10800	1214-39-7	Benzyladenine	Other Targets	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10801	1214726-89-2	AS2521780	PKC	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10802	121494-09-5	TCV-309 chloride	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10803	1215085-92-9	GLPG-0492	Androgen Receptor (AR)	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10804	1215197-37-7	PF-04991532	Glucokinase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10805	1215281-19-8	YK-3-237	Sirtuin	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10806	121-54-0	Benzethonium chloride	AChR	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10807	121577-32-0	Gatifloxacin hydrochloride	Antibacterial	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10808	1215833-62-7	DMCM hydrochloride	GAT	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10809	121584-18-7	Valspodar	P-glycoprotein	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10810	1216468-02-8	SB 258585 hydrochloride	5-HT Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10811	1216722-25-6	BYK191023 dihydrochloride	NOS	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10812	1216744-19-2	GSK4112	Autophagy	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10813	1216941-48-8	Paritaprevir	HCV	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10814	1217195-61-3	CP-31398 dihydrochloride	MDM2-p53	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10815	1217486-61-7	BYL-719	PI3K	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10816	121-75-5	Malathion	AChE	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10817	1217628-73-3	TAN-67 dihydrobromide	Opioid Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10818	121808-62-6	Pidotimod	Other Targets	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10819	121-81-3	Nitromide	Other Targets	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10820	1218-35-5	Xylometazoline hydrochloride	Adrenergic Receptor	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10821	1218777-13-9	CAY10505	PI3K	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10822	1218779-75-9	Apatinib	VEGFR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10823	1218942-37-0	GKT137831	NADPH	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10824	1219168-18-9	Dorsomorphin dihydrochloride	AMPK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10825	1219184-91-4	CCT-031374 hydrobromide	Beta-catenin	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years

M10826	1219624-62-0	A-1048400	Calcium Channel	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10827	1219707-39-7	Delpazolid	Antibacterial	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10828	1219737-12-8	MK-3903	AMPK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10829	1219739-36-2	EX-229	AMPK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10830	1219739-95-3	AMPK activator 991	AMPK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10831	1219810-16-8	RSL-3	Ferroptosis	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10832	1220026-26-5	CCR1 inhibitor 19e	Chemokine Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10833	1220626-82-3	JNJ-49095397	p38 MAPK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10834	1220699-06-8	PF-04979064	PI3K	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10835	1220-83-3	Sulfamonomethoxine	Other Targets	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10836	122111-03-9	Gemcitabine HCl	DNA/RNA Synthesis	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10837	122-11-2	Sulfadimethoxine	Other Targets	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10838	1221573-85-8	Paritaprevir	HCV	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10839	122-16-7	Sulfanitran	Autophagy	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10840	1221962-86-2	PS 210	PDK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10841	1221964-37-9	PS 423	PDK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10842	1221971-47-6	PF-9184	PGE synthase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10843	1222102-29-5	Evogliptin	DPP	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10844	1222104-37-1	DS-7423	PI3K	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10845	1222490-34-7	SGD-1882	ADC Cytotoxin	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10846	1222800-79-4	ML324	Histone Demethylase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10847	1222891-88-4	ML197	CLK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10848	1222998-36-8	Torin1	mTOR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10849	1222998-57-3	JW-7-25-1	MELK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10850	1222999-54-3	mTOR inhibitor 10	mTOR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10851	1223001-51-1	Torin2	mTOR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10852	122320-73-4	Rosiglitazone	PPAR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10853	1223397-11-2	WZB117	GLUT	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10854	1223403-58-4	LOXO-101	Trk Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10855	1223405-08-0	LOXO-101 sulfate	Trk Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10856	1223498-69-8	Roniciclib	CDK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10857	1223998-29-5	G0507	Antibacterial	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10858	1224158-00-2	Pandacostat	HDAC	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10859	1224844-38-5	Sapanisertib	mTOR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10860	1224846-01-8	MK-3697	Orexin Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10861	1224887-10-8	GSK-2256098	FAK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10862	1225037-39-7	PQR309	PI3K	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10863	1225141-73-0	D-G23	DNA Repair Protein	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10864	1225497-78-8	Rigosertib	PLK	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10865	1225-55-4	Protriptyline hydrochloride	5-HT Receptor	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10866	1226056-71-8	Thiazovivin	ROCK	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10867	1226686-36-7	CCX-777	Chemokine Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10868	1226781-44-7	Omarigliptin	DPP	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10869	1226793-34-5	PF-05212377	5-HT Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10870	1226895-15-3	FLLL-32	STAT	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10871	1226895-20-0	ATB 346	COX	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10872	1227056-84-9	Ampreloxetine	Monoamine Transporter	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10873	1227067-61-9	AMG-579	PDE	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10874	1227156-72-0	Amelparib	PARP	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10875	1227158-85-1	BAY 87-2243	HIF/HIF Prolyl-hydroxylase	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10876	1227163-84-9	AZD3839	BACE	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10877	1227206-13-4	BTK-IN-23	BTK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10878	1227-61-8	Mefexamide hydrochloride	Other Targets	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10879	1227633-49-9	StemRegenin 1 (SR1)	AhR	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10880	1227637-23-1	Tegatrabetan	Beta-catenin	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10881	1227911-45-6	GSK2334470	PDK	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10882	122-79-2	Phenyl acetate	Other Targets	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10883	1228013-15-7	CC-115	mTOR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10884	1228013-30-6	CC-223	mTOR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10885	1228102-01-9	LCB 03-0110	DDR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10886	1228105-51-8	SMCC-DM1	Drug-Linker Conjugates	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10887	1228108-65-3	Sabutoclax	Bcl-2	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10888	122852-42-0	Alosetron	5-HT Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10889	122852-69-1	Alosetron hydrochloride	5-HT Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10890	1228591-30-7	TAK632	Aurora Kinase	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10891	1228817-38-6	Mps1-IN-2	Kinesin	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10892	122883-93-6	Ziprasidone hydrochloride	5-HT Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10893	122892-31-3	Itopride hydrochloride	AChR	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10894	1228934-52-8	PF-04756956	Cholecystokinin Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10895	1229194-11-9	Edoxaban tosylate monohydrate	Factor Xa	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10896	1229236-86-5	LY2784544	JAK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10897	1229-29-4	Doxepin hydrochloride	5-HT Receptor	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10898	122-94-1	4-Butoxyphenol	Other Targets	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10899	1229453-99-9	Acrizanib	VEGFR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10900	122955-13-9	XE 991 dihydrochloride	Potassium Channel	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10901	122955-42-4	XE-991	Potassium Channel	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10902	1229582-33-5	URMC-099	MLK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10903	1229606-73-8	RV1088	p38 MAPK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10904	1229652-21-4	HA-130	Autotaxin	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10905	122970-40-5	Isatoribine	TLR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10906	1229705-06-9	Idasanutlin	MDM2-p53	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10907	123018-47-3	Atiprimod	JAK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10908	123040-16-4	Azasetron hydrochloride	5-HT Receptor	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years

M10909	1230487-00-9	Siponimod	Lysophospholipid Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10910	1230628-71-3	ML132	Caspase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10911	123122-54-3	Candoxatrilat	Neprilysin	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10912	123122-55-4	Candoxatril	Neprilysin	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10913	123171-59-5	Cefepime Dihydrochloride Monohydrate	Antibacterial	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10914	1231889-53-4	BMS-935177	BTK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10915	1231929-97-7	LY2835219	CDK	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10916	1231930-82-7	LY2835219 mesylate	CDK	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10917	1232221-74-7	APY0201	PI3K	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10918	1232410-49-9	VE-821	ATM/ATR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10919	1232416-25-9	VE822	ATM/ATR	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10920	1232861-58-3	Gemilukast	Leukotriene Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10921	1233082-79-5	Ampkinone	AMPK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10922	123318-82-1	Clofarabine	DNA/RNA Synthesis	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10923	1233322-09-2	BI-69A11	Akt	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10924	1233339-22-4	AZ20	ATM/ATR	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10925	1233533-04-4	kb-NB142-70	PKD	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10926	1233855-46-3	BIA 10-2474	FAAH	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10927	1233948-35-0	LR-510444	Microtubule/Tubulin	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10928	1234015-52-1	Prexasertib	Chk	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10929	1234015-54-3	Prexasertib dihydrochloride	Chk	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10930	1234356-69-4	Derazantinib	FGFR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10931	1234365-97-9	Tenapanor hydrochloride	Sodium Channel	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10932	123441-03-2	Rivastigmine	AChE	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10933	1234423-95-0	Tenapanor	Sodium Channel	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10934	1234480-46-6	XMD8-87	Ack1 (TNK2)	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10935	1234480-50-2	XMD8-92	BMI-1	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10936	1234480-84-2	LRRK2-IN-1	LRRK2	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10937	1234490-83-5	INX-08189	HCV	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10938	1234563-16-6	Epetraborole hydrochloride	Antibacterial	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10939	1234708-04-3	hPGDS-IN-1	PGE synthase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10940	1235034-55-5	A-1155463	Bcl-2	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10941	123524-52-7	Azelnidipine	Calcium Channel	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10942	1235379-91-5	HIV-1 Integrase Inhibitor 7	HIV	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10943	1235403-62-9	PF-05089771 free base	Sodium Channel	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10944	1235406-03-7	PF-05150122	Sodium Channel	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10945	1235449-52-1	PI3Kα-IN-243	PI3K	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10946	1235481-43-2	(R)-P7C3-Ome	Other Targets	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10947	1235560-28-7	ABT-639	Calcium Channel	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10948	1235-82-1	Biperiden hydrochloride	mAChR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10949	1236199-60-2	EDO-S101	HDAC	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10950	1236208-20-0	TRX-0237 Methylate	Amyloids	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10951	123653-11-2	NS-398	COX	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10952	123663-49-0	Iguratimod	NF-κB	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10953	1236699-92-5	AS703026	MEK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10954	1237540-68-9	NC-001	Proteasome	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10955	1237540-74-7	NC-005	Proteasome	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10956	123-82-0	2-Aminoheptane	Other Targets	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10957	1238673-32-9	UNC0321	HMTase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10958	1238689-36-5	JNJ-42905343	HIF/HIF Prolyl-hydroxylase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10959	1238697-26-1	TAK-063	PDE	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10960	1239235-25-6	Neladenoson dalanate hydrochloride	Adenosine Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10961	1239278-59-1	CHF6001	PDE	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10962	1239309-58-0	Neladenoson dalanate	Adenosine Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10963	1239358-85-0	NS-018 hydrochloride	JAK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10964	1239358-86-1	NS-018	JAK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10965	1239-45-8	Ethidium bromide	Other Targets	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10966	1239600-18-0	LMT-28	IL Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10967	1239729-06-6	RP-5063	Dopamine Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10968	1239908-20-3	MLN9708	Proteasome	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10969	123-99-9	Azelaic acid	DNA/RNA Synthesis	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10970	1240299-33-5	AZD3514	Androgen Receptor (AR)	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10971	124-04-9	Adipic acid	Other Targets	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10972	1240494-13-6	SX-517	Chemokine Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10973	1240494-14-7	SX-576	Chemokine Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10974	124083-20-1	Etomoxir	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10975	1241675-76-2	(R)-DRF053 dihydrochloride	Casein Kinase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10976	1242087-93-9	Ravidasvir	HCV	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10977	1242137-16-1	N-desmethyl Enzalutamide	Androgen Receptor (AR)	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10978	1242156-23-5	RN-486	BTK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10979	1242273-04-6	MK-1029	Prostaglandin Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10980	1242279-00-0	WF-210	Caspase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10981	1242328-82-0	DS-6930	PPAR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10982	1242422-09-8	SSTC3	Casein Kinase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10983	1242907-48-7	BRPF1B TRIM24-IN-34	Bromodomain	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10984	1243184-62-4	AMPK-Activator-13	AMPK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10985	1243243-89-1	Wnt-C59	Porcupine	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10986	1243244-14-5	WNT-974	Porcupine	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10987	1243259-19-9	LM11A-31 dihydrochloride	Trk Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10988	124378-77-4	Enadoline	Opioid Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10989	124431-80-7	CGS 21680 hydrochloride	Adenosine Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years

M10990	124436-59-5	Pirodavir	Antiviral	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10991	1244967-98-3	Pizuglanstat	PGE synthase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10992	1245537-68-1	NVP-BGT226	PI3K	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10993	124555-18-6	GR-79236	Adenosine Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10994	1245626-00-9	AM-6538	Cannabinoid Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10995	1246018-36-9	ST-4206	Adenosine Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10996	1246202-11-8	SN-32976	PI3K	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10997	1246304-91-5	Roy-Bz	PKC	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10998	1246374-97-9	Alteminostat	HDAC	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M10999	124750-99-8	Losartan potassium	Angiotensin Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11000	1247819-59-5	P 22077	DUB	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11001	1247825-37-1	P-50429	DUB	98.80% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11002	124832-26-4	Valacyclovir	HSV	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11003	124832-27-5	Valacyclovir hydrochloride	HSV	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11004	1248581-07-8	PTC725	HCV	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11005	124858-35-1	Nadifloxacin	Other Targets	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11006	124937-52-6	Tolterodine tartrate	AChR	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11007	124-94-7	Triamcinolone	COX	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11008	125-02-0	Prednisolone phosphate sodium	NKCC	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11009	1251906-07-6	AS 2553627	JAK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11010	1252003-15-8	Tubastatin A	HDAC	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11011	1252594-99-2	ETP-46321	PI3K	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11012	1252608-59-5	GIBH-130	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11013	1252679-52-9	ITX-5061 hydrochloride	Scavenger Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11014	125314-13-8	CP21R7	GSK-3	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11015	125317-39-7	Vinorelbine ditartrate	Microtubule/Tubulin	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11016	1253186-49-0	GSK-5498A	CRAC Channel	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11017	1253186-56-9	GSK-7975A	Calcium Channel	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11018	125-33-7	Primidone	AChR	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11019	1253452-78-6	KS-176	BCRP	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11020	1253733-17-3	RVX2135	Bromodomain	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11021	1253901-26-6	AC-265347	CaSR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11022	1253941-85-3	TASP0382088	TGFBR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11023	1253952-02-1	Netarsudil dihydrochloride	ROCK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11024	1254032-66-0	Netarsudil	ROCK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11025	1254035-84-1	AZD-1979	MCHR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11026	1254036-66-2	GSK-2292767	PI3K	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11027	1254036-71-9	GSK-2269557	PI3K	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11028	1254053-43-4	Gilteritinib	FLT3	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11029	1254205-52-1	RQ00203078	TRP/TRPV Channel	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11030	12542-36-8	Gossypol acetic acid	Bcl-2	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11031	1254363-89-7	MPT0B098	Microtubule/Tubulin	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11032	1254366-73-8	ISA27	MDM2-p53	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11033	1254472-97-3	PBI-4050 sodium	FFAR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11034	1254473-64-7	LY2874455	FGFR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11035	1254702-87-8	Minnelide	TAK1	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11036	1254834-91-7	Genz 669178	Antibacterial	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11037	1255303-54-8	JTE-952	CSF1R	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11038	1255-49-8	Testosterone Phenylpropionate	Androgen Receptor (AR)	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11039	1255517-76-0	PF-4708671	S6 Kinase	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11040	1255580-76-7	UNC0638	HMTase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11041	1255639-43-0	CMC2.24	Ras	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11042	125572-93-2	Rotigotine hydrochloride	Dopamine Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11043	1255942-06-3	DBCO-Amine	ADCs Linker/Click Chemistry	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11044	1255942-08-5	DBCO-PEG4 amine	ADCs Linker/Click Chemistry	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11045	1256037-60-1	Foslinanib	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11046	1256037-62-3	TRX-818 sodium	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11047	1256269-87-0	SAK3	Calcium Channel	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11048	1256390-53-0	GSK-2336805	HCV	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11049	1256448-47-1	CHR-3996	HDAC	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11050	1256565-36-2	PTC299	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11051	1256580-46-7	Alectinib	ALK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11052	1256589-74-8	Alectinib hydrochloride	ALK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11053	1256724-10-3	(-) BI97D6	Bcl-2	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11054	1256918-39-4	BMS-852927	LXR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11055	1256963-02-6	CDK4-IN-1	CDK	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11056	1257044-40-8	ABT-199	Bcl-2	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11057	1257-08-5	(-)-Epicatechin gallate	Other Targets	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11058	1257213-50-5	BMS-986020	Lysophospholipid Receptor	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11059	1257426-19-9	TBA-354	Antibacterial	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11060	1257704-57-6	CEP-33779	JAK	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11061	1257861-17-8	(S)-CCX-777	Chemokine Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11062	1257861-18-9	(R)-CCX-777	Chemokine Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11063	1258283-70-3	Tenovin-D3	Sirtuin	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11064	1258392-53-8	AZD5582	IAP	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11065	1258453-75-6	ABX464	HIV	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11066	125-84-8	Aminoglutethimide	Aromatase	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11067	1258861-20-9	LY2940680	Smoothened (Smo)	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11068	1258963-59-5	PF-04958242	iGluR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11069	125991-51-7	TNP-351	Antifolate	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11070	1259933-16-8	XEN-402	Sodium Channel	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11071	1260141-27-2	TAK-438	Proton Pump	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11072	1260181-14-3	NIBR-3049	JAK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years

M11073	1260243-45-5	GSK-729	Antibacterial	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11074	1260247-42-4	LLL-12	STAT	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11075	1260251-31-7	Birinapant	IAP	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11076	1260530-25-3	GSK525768A	Bromodomain	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11077	1260533-36-5	TAS-116	HSP	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11078	1260612-13-2	SAR260301	PI3K	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11079	126-07-8	Griseofulvin	Fungal	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11080	1260907-17-2	I-BET762	Bromodomain	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11081	1261113-96-5	Ganaplacide	Parasite	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11082	1261289-04-6	O-304	PCSK9	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11083	1261491-89-7	Olumacostat glasaretil	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11084	126150-97-8	BAPTA-AM	Other Targets	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11085	126-19-2	Sarsasapogenin	Apoptosis	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11086	1262036-50-9	LY2886721	BACE	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11087	1262041-49-5	GS-444217	MEK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11088	1262108-14-4	Vilaprisan	Progesterone Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11089	1262131-60-1	JTZ-951 hydrochloride	HIF/HIF Prolyl-hydroxylase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11090	1262132-81-9	JTZ-951	HIF/HIF Prolyl-hydroxylase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11091	1262238-11-8	INCB-3344	Chemokine Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11092	1262414-04-9	Cenerimod	Lysophospholipid Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11093	1262417-51-5	NMS-P118	PARP	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11094	1262440-25-4	INCB040093	PI3K	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11095	1262618-39-2	GS967	Sodium Channel	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11096	126-27-2	Oxethazaine	Sodium Channel	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11097	1262770-73-9	KHS-101	HIF/HIF Prolyl-hydroxylase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11098	1262780-97-1	Velcalcetide	CaSR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11099	1262832-74-5	PF-956980	JAK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11100	1262849-73-9	CCT241533	Chk	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11101	1262888-28-7	Spautin-1	DUB	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11102	1263369-28-3	iCDK9	CDK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11103	1263373-43-8	NVP-2	CDK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11104	1263774-59-9	Delgocitinib	JAK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11105	1263-89-4	Paromomycin Sulfate	Antibacterial	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11106	1264191-73-2	VTP-27999 hydrochloride	Renin	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11107	1264-62-6	Erythromycin ethylsuccinate	ribosome	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11108	1264-72-8	Colistin sulfate	Cell wall	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11109	12650-69-0	Mupirocin	DNA/RNA Synthesis	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11110	12650-88-3	Lysozyme	Other Targets	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11111	126544-47-6	Ciclesonide	GR	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11112	1265823-05-9	CTA095	BMX Kinase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11113	1265916-41-3	BIX02189	MEK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11114	1265917-14-3	S1RA hydrochloride	Sigma Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11115	1265965-22-7	S49076	TAM Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11116	1265966-31-1	S49076 hydrochloride	TAM Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11117	1266084-51-8	SCYX-7158	Parasite	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11118	1266227-69-3	T-3256336	IAP	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11119	1266240-87-2	IKK2-IN-8	IκB kinase (IKK)	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11120	1266240-89-4	IKK2-IN-9	IκB kinase (IKK)	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11121	126784-99-4	Ulipristal acetate	Estrogen Receptor/ERR	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11122	1268264-10-3	SOMG-833	c-Met/HGFR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11123	1268273-23-9	YK5	HSP	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11124	1268273-90-0	HSP70-IN-27c	HSP	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11125	1268454-23-4	MLN1117	PI3K	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11126	1268524-70-4	JQ1	Bromodomain	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11127	1268524-71-5	(R)-(-)-JQ1 Enantiomer	Bromodomain	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11128	1268881-20-4	APD-371	Cannabinoid Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11129	1269055-85-7	MUT-056399	Antibacterial	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11130	1269662-73-8	Pyrotinib	EGFR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11131	1269815-17-9	CDK9-IN-2	CDK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11132	1270084-92-8	APX-115 freebase	NADPH	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11133	1270138-40-3	NSI-189	Other Targets	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11134	127060-75-7	CGP-42112	Angiotensin Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11135	127-07-1	Hydroxyurea	DNA/RNA Synthesis	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11136	1271022-90-2	BMS-911543	JAK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11137	1271738-62-5	MI-2 (Menin-MLL Inhibitor)	HMTase	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11138	127191-97-3	KN-62	CaMK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11139	1272353-82-8	BMS-919373	Potassium Channel	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11140	127294-70-6	Balofloxacin	DNA gyrase	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11141	127299-93-8	BRL 37344 sodium	Adrenergic Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11142	1273068-71-5	BAY 1024767	Androgen Receptor (AR)	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11143	127373-66-4	Sivelestat	Elastase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11144	127-47-9	Retinyl acetate	Vitamin	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11145	127-48-0	Trimethadione	Calcium Channel	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11146	127-56-0	Sulfacetamide sodium	Autophagy	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11147	1276021-65-8	PQ-912	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11148	1276121-88-0	PF-3644022	MAPKAPK2 (MK2)	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11149	127-65-1	Chloramine-T	Other Targets	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11150	127-69-5	Sulfisoxazole	Autophagy	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11151	127-71-9	Sulfabenzamide	Other Targets	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11152	127779-20-8	Saquinavir	HIV	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11153	127-79-7	Sulfamerazine	Autophagy	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11154	1279698-31-5	QTX125	HDAC	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11155	1280204-67-2	PI3K-IN-8q	PI3K	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years

M11156	128-13-2	Ursodeoxycholic acid	Potassium Channel	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11157	128196-01-0	Escitalopram	5-HT Receptor	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11158	128202-97-1	HMPC	Antibacterial	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11159	1282512-48-4	GDC-0032	PI3K	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11160	1282514-88-8	GDC-0326	PI3K	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11161	1282549-08-9	ASP6432	Lysophospholipid Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11162	1283000-43-0	MK-8033 hydrochloride	c-Met/HGFR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11163	128-37-0	BHT FCC/NF	Antioxidant	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11164	128517-07-7	Romidepsin	HDAC	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11165	128-53-0	N-Ethylmaleimide	Cysteine Protease	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11166	1285515-21-0	GSK2578215A	LRRK2	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11167	1285702-20-6	ML167	CLK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11168	128607-22-7	Ospemifene	Estrogen Receptor/ERR	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11169	1286770-55-5	Verubecestat	BACE	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11170	128700-97-0	Gingerenone A	JAK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11171	1287451-26-6	ARN-5187	Autophagy	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11172	1287665-60-4	AS 2444697	IRAK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11173	1287761-01-6	PTUPB	COX	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11174	128794-94-5	Mycophenolate Mofetil	Other Targets	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11175	128831-46-9	TMP-153	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11176	1290490-78-6	RIPK2 inhibitor 1	RIP kinase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11177	1290541-46-6	RAD51 Inhibitor B02	RAD51	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11178	129-06-6	Warfarin sodium	Vitamin	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11179	129101-54-8	Rivastigmine tartrate	AChE	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11180	1291074-87-7	ENMD-2076 tartrate	Aurora Kinase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11181	1291094-73-9	Licogliflozin	SGLT	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11182	129-16-8	Merbromin	Other Targets	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11183	1292310-49-6	TBK1-IN-1	IκB kinase (IKK)	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11184	1292799-56-4	PF-2545920	PDE	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11185	129298-91-5	TNP-470	Aminopeptidase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11186	1293281-49-8	Seltorexant	Orexin Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11187	1293395-67-1	PF-5006739	Casein Kinase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11188	1293915-42-0	RV-1729	PI3K	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11189	1294000-61-5	Padsevonil	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11190	129453-61-8	Fulvestrant	Estrogen Receptor/ERR	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11191	129-46-4	Suramin sodium salt	E3 Ubiquitin Ligase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11192	129496-10-2	Milbemycin oxime	Other Targets	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11193	129497-78-5	Verteporfin	VDA	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11194	1295298-26-8	BI 639667	Chemokine Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11195	129-56-6	SP600125	JNK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11196	129580-63-8	Satraplatin	DNA Alkylator	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11197	129618-40-2	Nevirapine	HIV	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11198	129716-58-1	Dofequidar	P-glycoprotein	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11199	129722-12-9	Aripiprazole	5-HT Receptor	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11200	1297537-33-7	ORM-15341	Androgen Receptor (AR)	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11201	1297538-32-9	ODM-201	Androgen Receptor (AR)	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11202	129830-38-2	Y-27632 dihydrochloride	ROCK	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11203	1299470-39-5	Iloperidone hydrochloride	5-HT Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11204	1300031-49-5	I-BET151	Bromodomain	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11205	1300031-52-0	GSK1324726A	Bromodomain	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11206	1300118-55-1	CC-115 hydrochloride	mTOR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11207	130018-77-8	Levocetirizine	Histamine Receptor	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11208	130065-61-1	Atiprimod dihydrochloride	JAK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11209	13010-47-4	Lomustine	DNA Alkylator	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11210	1301214-47-0	PF-05175157	ACC	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11211	130-16-5	Dermofongin	Other Targets	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11212	1301761-96-5	GSK-114	MEK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11213	130209-82-4	Latanoprost	GPR	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11214	130-26-7	Clioquinol	Other Targets	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11215	130308-48-4	Icatibant	Bradykinin Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11216	1303515-32-3	BI 187004	11β-HSD	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11217	1303533-81-4	Ravidasvir dihydrochloride	HCV	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11218	1303607-60-4	SAR-405838	MDM2-p53	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11219	130370-60-4	Batimastat	MMP	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11220	130-40-5	Flavin mononucleotide	Vitamin	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11221	130465-39-3	A-68930 hydrochloride	Dopamine Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11222	130495-35-1	SKF-96365 hydrochloride	TRP/TRPV Channel	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11223	130-61-0	Thioridazine hydrochloride	5-HT Receptor	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11224	130641-38-2	Bindarit	CCR	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11225	130663-39-7	PD 123319	Angiotensin Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11226	1306760-87-1	Ozanimod	Lysophospholipid Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11227	130693-82-2	Dorzolamide hydrochloride	Carbonic Anhydrase	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11228	1307293-62-4	ALG1001	Integrin	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11229	1307301-38-7	Sodium picosulfate monohydrate	Other Targets	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11230	13078-15-4	1-(3-Chlorophenyl)piperazine hydrochloride	Other Targets	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11231	130798-51-5	MDL 29951	NMDAR	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11232	1308672-74-3	Sulfatinib	VEGFR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11233	130929-57-6	Entacapone	Transferase	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11234	1309357-15-0	CX-4945 sodium salt	Casein Kinase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11235	1309450-89-2	Vipirinin	HIV	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11236	130-95-0	Quinine	Other Targets	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11237	1309601-26-0	TROX-1	Calcium Channel	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years

M11238	130964-39-5	H 89 2HCl	PKA	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11239	1309684-94-3	RO-8994	MDM2-p53	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11240	1309952-03-1	BI-1388	HCV	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11241	13103-34-9	Boldenone undecylenate	Androgen Receptor (AR)	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11242	1310347-50-2	RO-5508887	BACE	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11243	1310540-32-9	MPC-0767	HSP	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11244	131068-23-0	Hydrazinocurcumin	STAT	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11245	1310693-92-5	Tubastatin A hydrochloride	HDAC	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11246	1310726-60-3	Upadacitinib	JAK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11247	1310744-67-2	PFM39	DNA Repair Protein	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11248	1310746-10-1	NVP-BGJ398 phosphate	FGFR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11249	1310796-72-5	INCB10820	Chemokine Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11250	1310824-24-8	GS-9451	HCV	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11251	13110-96-8	5-Acetylsalicylic acid	Other Targets	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11252	1311385-20-2	LY 2812223	mGluR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11253	13114-29-9	Sodium Demethylcantharidate	Other Targets	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11254	1312445-63-8	NVP-BKM120 hydrochloride	PI3K	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11255	1312608-46-0	Coblopasvir	HCV	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11256	1312691-33-0	TAK-659	Syk	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11257	131311-25-6	TCV-309	Platelet-activating Factor Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11258	1313881-70-7	Miransertib	Akt	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11259	1314096-68-8	Ibulocydine	CDK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11260	1314118-92-7	MK2-IN-1	MAPKAPK2 (MK2)	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11261	1314118-94-9	MK2-IN-1 hydrochloride	MAPKAPK2 (MK2)	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11262	1314206-29-5	RU-505	Amyloids	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11263	1314217-69-0	AZD8529 mesylate	mGluR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11264	1314295-24-3	BRD50837	Hedgehog (Hh)	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11265	131436-22-1	Cercosporamide	MNK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11266	1314795-11-3	Radalbuvir	HCV	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11267	131-48-6	N-Acetylneuraminic acid	Other Targets	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11268	1314873-02-3	BPO-27 racemate	CFTR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11269	1314883-11-8	MMV390048	PI4K	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11270	1314890-29-3	TMP-269	HDAC	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11271	1314891-22-9	TMP-195	HDAC	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11272	1314944-07-4	Imigliptin dihydrochloride	DPP	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11273	1314958-91-2	BRD 0476	DUB	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11274	1315329-43-1	HG6-64-1	MAP4K	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11275	131-53-3	Dioxybenzone	Other Targets	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11276	1315355-93-1	HG-7-92-01	c-Fes Kinase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11277	131543-23-2	WIN 55,212-2 mesylate	Cannabinoid Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11278	1315498-72-6	JAK1-IN-31	JAK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11279	131-57-7	Oxybenzone	Other Targets	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11280	1316214-52-4	Rocilinostat	HDAC	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11281	1316215-12-9	ACY-241	HDAC	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11282	1316652-41-1	NCC-149	HDAC	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11283	1316755-16-4	EMA401	Angiotensin Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11284	131-69-1	Phthalylsulfacetamide	Other Targets	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11285	131-70-4	Monobutyl Phthalate	Other Targets	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11286	131707-23-8	Arbidol hydrochloride	Influenza Virus	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11287	13171-25-0	Trimetazidine dihydrochloride	Fatty Acid Synthase	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11288	131-72-6	Meptyldinocap	Antibacterial	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11289	131740-09-5	Flavopiridol hydrochloride	CDK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11290	1318-93-0	Sodium montmorillonite	Other Targets	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11291	13189-98-5	Fudosteine	Other Targets	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11292	131916-62-6	RRD-251	Raf	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11293	131918-61-1	Paricalcitol	Vitamin	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11294	1320346-97-1	GLPG-0187	Integrin	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11295	1321-14-8	Sulfogaiacol	Other Targets	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11296	1321514-06-0	AZD-4635	Adenosine Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11297	132-17-2	Benztropine mesylate	Dopamine Receptor	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11298	132-18-3	Diphenylpyraline hydrochloride	Histamine Receptor	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11299	1322001-35-3	PF-04455242 hydrochloride	Opioid Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11300	132203-70-4	Cilnidipine	Calcium Channel	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11301	132-20-7	Pheniramine maleate	5-HT Receptor	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11302	132539-06-1	Olanzapine	5-HT Receptor	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11303	132-60-5	Cinchophen	COX	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11304	1326-12-1	Thioflavin S	Fluorescent Dye	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11305	132-65-0	Dibenzothiophene	Other Targets	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11306	132682-98-5	Glufosfamide	DNA Alkylator	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11307	132-69-4	Benzydamine hydrochloride	PGE synthase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11308	132810-10-7	Blonanserin	5-HT Receptor	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11309	132819-92-2	NOD-IN-1	NOD	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11310	13292-46-1	Rifampicin	Antifection	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11311	132-98-9	Penicillin V potassium salt	Other Targets	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11312	133052-90-1	GF109203X	PDGFR	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11313	133053-19-7	Go 6983	PKC	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11314	133059-99-1	ZD-7288	HCN Channel	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11315	1330781-04-8	Cdc7 inhibitor 7c	CDK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11316	1330782-76-7	TAK-931	CDK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11317	133085-33-3	BIBS-39	Angiotensin Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11318	13309-08-5	3PO	Glucokinase	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11319	133099-07-7	Darifenacin HBr	AChR	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11320	13311-84-7	Flutamide	Androgen Receptor (AR)	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years

M11321	1331782-27-4	PF-04995274	5-HT Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11322	1331942-30-3	GSK-2485852	HCV	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11323	1332879-51-2	Pitstop 1	Clathrin	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11324	1332881-26-1	VERU-111	Microtubule/Tubulin	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11325	1333146-24-9	OSU-T315	Integrin	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11326	1333151-73-7	KPT-185	CRM1	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11327	133406-29-8	ST-034307	Adenylate Cyclase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11328	133407-82-6	MG-132	Proteasome	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11329	1334179-85-9	BTTAA	ADCs Linker/Click Chemistry	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11330	1334298-90-6	Itacitinib	JAK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11331	1334312-52-5	MK-8325	HCV	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11332	1334314-19-0	MK-8325 dihydrochloride	HCV	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11333	1334407-95-2	Tyk2-IN-30	JAK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11334	1334493-07-0	BP-1-102	STAT	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11335	133454-47-4	Iloperidone	5-HT Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11336	1334719-95-7	Q203	Antibacterial	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11337	1334782-79-4	PF-05190457	GHSR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11338	1334921-03-7	TAI-1	Hec1/Nek2	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11339	1335138-62-9	DS-1040	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11340	1335138-89-0	DS-1040 tosylate	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11341	1335138-90-3	DS-1040 tosylate hydrate	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11342	1335490-39-5	BAY-958	CDK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11343	133550-30-8	AG-490	JAK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11344	13360-57-1	Dimethylsulfamoyl chloride	Other Targets	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11345	133613-71-5	Galiellalactone	STAT	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11346	133-67-5	Trichlormethiazide	ATPase	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11347	133712-17-1	Kinase inhibitor C1	MELK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11348	133737-32-3	Pagoclone	GAT	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11349	1337531-06-2	GSK2593074A	RIP kinase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11350	1337531-36-8	GSK2606414	PERK	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11351	1337532-29-2	GSK2656157	ERK	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11352	1337920-25-8	DBCO acid 5	ADCs Linker/Click Chemistry	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11353	1337962-47-6	Taminadenant	Adenosine Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11354	1338225-97-0	Doravirine	HIV	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11355	1338249-87-8	BRK inhibitor P21d	Breast Tumor Kinase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11356	133825-80-6	ATR-101 free base	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11357	133825-81-7	ATR-101	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11358	1338320-94-7	MPT0E028	HDAC	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11359	1338466-77-5	EPZ004777	HMTase	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11360	1338545-07-5	OTS-964	MEK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11361	133865-89-1	Safinamide	MAO	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11362	1338780-86-1	AU-1235	Antibacterial	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11363	1339058-04-6	YL0919	5-HT Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11364	1339928-25-4	CUDC-907	HDAC	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11365	1340593-59-0	VT-1161	Fungal	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11366	1340593-70-5	Quilseconazole	Fungal	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11367	1341200-45-0	TP0903	TAM Receptor	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11368	1341224-83-6	PF-04136309	Chemokine Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11369	13412-64-1	Dicloxacillin sodium	Other Targets	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11370	13422-55-4	Methylcobalamin	Other Targets	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11371	1342276-76-9	RKI-1313	ROCK	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11372	1342278-01-6	RKI-1447	ROCK	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11373	134234-12-1	Traxoprodil	iGluR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11374	1342890-83-8	Arylsulfonamide 64B	HIF/HIF Prolyl-hydroxylase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11375	134308-13-7	Tolcapone	COMT	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11376	13433-09-5	H-ASP-PHE-OH	Other Targets	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11377	134404-52-7	Seocalcitol	Vitamin	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11378	1344698-28-7	KS-99	BTK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11379	1345098-78-3	XMD16-5	Ack1 (TNK2)	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11380	134521-16-7	Bis(4-cyanophenyl)methanol	Other Targets	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11381	134523-00-5	Atorvastatin	HMGCR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11382	134523-03-8	Atorvastatin hemicalcium	HMGCR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11383	1345407-05-7	LTX-315	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11384	1345410-31-2	CK-2127107	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11385	1345614-59-6	AM095	LPA Receptor	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11386	1345675-02-6	ETP46464	ATM/ATR	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11387	1345847-93-9	Altiratinib	c-Met/HGFR	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11388	134-58-7	8-Azaguanine	Other Targets	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11389	1345982-69-5	Linerixibat	ASBT Transporter	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11390	1346013-80-6	UE2343	11β-HSD	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11391	134-62-3	Delphene	AChR	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11392	1346242-81-6	Erdafitinib	FGFR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11393	134-63-4	Lobeline hydrochloride	AChR	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11394	13463-41-7	Zinc pyrithione	Proton Pump	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11395	1346526-26-8	Sibiriline	RIP kinase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11396	1346527-98-7	ML-240	p97	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11397	1346528-06-0	ML-241	p97	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11398	1346528-50-4	JNJ-42165279	FAAH	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11399	1346546-69-7	GSK-872	RIP kinase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11400	1346547-00-9	GSK-583	RIP kinase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11401	1346554-47-9	SKI-2852	11β-HSD	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11402	1346572-63-1	GSK503	HMTase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11403	1346574-57-9	GSK126	HMTase	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years

M11404	1346607-05-3	GSK621	AMPK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11405	1346623-17-3	Avacopan	Complement System	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11406	1346669-54-2	G-744	BTK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11407	1346704-33-3	GSK343	HMTase	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11408	1346753-00-1	YHO-13351	BCRP	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11409	134678-17-4	Lamivudine	Reverse Transcriptase	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11410	134742-19-1	NSC639829	Microtubule/Tubulin	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11411	134-80-5	Amfepramone hydrochloride	Norepinephrine	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11412	1348166-93-7	SB-699393	Raf	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11413	1349723-93-8	Elacestrant dihydrochloride	Estrogen Receptor/ERR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11414	1349796-36-6	PI3K-IN-1	PI3K	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11415	1349902-37-9	HAR-171	HIV	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11416	135046-48-9	(±) Clopidogrel hydrogensulfate	P2 Receptor	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11417	135062-02-1	Repaglinide	Potassium Channel	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11418	1350622-33-1	kb-NB77-78	Serine/threonin kinase	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11419	1351056-65-9	OSU-2S	PKC	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11420	135159-51-2	Sarpogrelate hydrochloride	5-HT Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11421	1351635-67-0	ONO-4059 analog	BTK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11422	1351636-18-4	Tirabrutinib	BTK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11423	1351761-44-8	GNE-7915	LRRK2	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11424	135-19-3	2-Naphthol	Other Targets	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11425	1351930-95-4	GWJ-A-23	Autotaxin	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11426	1352066-68-2	AMG 232	MDM2-p53	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11427	1352149-24-6	GSK-229423	Antibacterial	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11428	1352226-88-0	AZD-6738	ATM/ATR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11429	13523-86-9	Pindolol	5-HT Receptor	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11430	1352608-82-2	EW-7197	TGFBR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11431	1352609-28-9	EW-7195	TGFBR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11432	1352792-74-5	Verinurad	URAT1	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11433	1352817-76-5	MIV-247	Cathepsin	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11434	1352879-65-2	PF-3450074	HIV	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11435	1353016-70-2	DBCO acid 1	ADCs Linker/Click Chemistry	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11436	1353016-71-3	DBCO-NHS ester	ADCs Linker/Click Chemistry	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11437	1353384-61-8	AQ-101	MDM2-p53	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11438	1353550-13-6	Olmutinib	EGFR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11439	1353552-97-2	Poseltinib	BTK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11440	1353563-85-5	AUNP-12	PD-1/PD-L1	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11441	1353858-99-7	CX-6258 hydrochloride hydrate	Pim	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11442	1353900-92-1	Pibrentasvir	HCV	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11443	1354037-26-5	KH-CB19	CLK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11444	135459-87-9	Strontium ranelate	CaSR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11445	135463-81-9	Coluracetam	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11446	1354690-24-6	Leniolisib	PI3K	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11447	1354742-60-1	YLC2-155	HIV	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11448	1354744-91-4	Naloxegol oxalate	P450	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11449	1354799-87-3	NS-018 maleate	JAK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11450	1354825-58-3	WEHI-345	RIP kinase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11451	1354955-67-1	GNE-293	PI3K	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11452	1355326-21-4	IDH1-IN-1	Dehydrogenase	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11453	1355326-35-0	AGI-5198	Dehydrogenase	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11454	1355454-05-5	ML165	Integrin	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11455	1355612-71-3	Aldose reductase-IN-1	Aldose Reductase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11456	1355617-50-3	MK2-IN-28	MAPKAPK2 (MK2)	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11457	135575-42-7	Pneumocandin B0	Fungal	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11458	135598-68-4	DFP-10917	Nucleoside Antimetabolite/Analog	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11459	1356013-39-2	TAK1-IN-1	TAK1	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11460	1356962-20-3	AZD3463	ALK	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11461	1357059-00-7	Ischemin	Bromodomain	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11462	1357171-62-0	ML228	HIF/HIF Prolyl-hydroxylase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11463	135729-62-3	Palonosetron hydrochloride	5-HT Receptor	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11464	1357302-64-7	OG-L002	Histone Demethylase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11465	1357362-02-7	Vafidemstat	Histone Demethylase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11466	1357389-11-7	RGFP 966	HDAC	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11467	1357470-29-1	ON123300	CDK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11468	1357576-48-7	AZD 4320	Bcl-2	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11469	1357920-84-3	Belizatinib	Trk Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11470	1358099-18-9	C25-140	E2	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11471	1358488-78-4	BRD5529	E3 Ubiquitin Ligase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11472	1358579-22-2	SHR3824	SGLT	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11473	135-87-5	Piperoxan hydrochloride	Adrenergic Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11474	135897-06-2	SB-218078	Chk	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11475	1359627-33-0	P516-0475	Antibacterial	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11476	1359969-26-8	KBP-5074	MLR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11477	1359983-15-5	PAT-048	Autotaxin	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11478	1360053-81-1	AVL-292 besylate	BTK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11479	1360457-46-0	Vaborbactam	Antibacterial	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11480	1360550-04-4	BI 665915	FLAP	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11481	1360562-98-6	XZH-5	STAT	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11482	1360614-48-7	Necrosulfonamide	MLK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11483	1360616-29-0	VHL-IN-15	E3 Ubiquitin Ligase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11484	1360705-96-9	ML-210	Ras	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11485	1360821-21-1	RO-2468	MDM2-p53	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11486	1360821-61-9	RO-5353	MDM2-p53	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years

M11487	136087-85-9	Fidarestat	Aldose Reductase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11488	13609-67-1	Hydrocortisone butyrate	Annexin A	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11489	13614-98-7	Minocycline hydrochloride	Antibacterial	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11490	136194-77-9	Go 6976	PKC	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11491	1361951-15-6	TP-3654	Pim	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11492	136199-02-5	Rolofylline	Adenosine Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11493	136236-51-6	Rasagiline	Bcr-Abl	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11494	13623-94-4	1,1-Bis(Methylthio)-2-Nitroethylene	Other Targets	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11495	1362850-20-1	Seletalisib	PI3K	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11496	1362911-19-0	proTAME	E3 Ubiquitin Ligase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11497	136310-93-5	Tiotropium bromide	mAChR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11498	13636-18-5	Fendiline hydrochloride	Calcium Channel	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11499	136-40-3	Phenazopyridine hydrochloride	Sodium Channel	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11500	1364269-10-2	Nek2 inhibitor (R)-21	Hec1/Nek2	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11501	136434-34-9	Duloxetine hydrochloride	5-HT Receptor	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11502	1364488-67-4	YH239-EE	MDM2-p53	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11503	1364692-88-5	AMPK activator SC4	AMPK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11504	136-47-0	Tetracaine hydrochloride	Sodium Channel	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11505	136470-78-5	Abacavir	HIV	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11506	13647-35-3	Trilostane	Dehydrogenase	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11507	1364914-62-4	E67-2	Histone Demethylase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11508	136553-81-6	BQ-123	Endothelin Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11509	136572-09-3	Irinotecan hydrochloride trihydrate	Topoisomerase	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11510	1365888-06-7	GDC-0810	Estrogen Receptor/ERR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11511	1365970-03-1	Glecaprevir	HCV	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11512	1366002-50-7	Senexin-A	CDK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11513	136656-07-0	Timosaponin BII	BACE	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11514	136668-42-3	MK-0591	FLAP	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11515	136676-76-1	EMA300	Angiotensin Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11516	136676-91-0	PD 123319 ditrifluoroacetate	Angiotensin Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11517	136-77-6	Hexylresorcinol	Tyrosinase	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11518	136790-76-6	Lubiprostone	Other Targets	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11519	136817-59-9	Delavirdine	HIV	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11520	1369501-46-1	AZD-3161	Sodium Channel	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11521	136-95-8	2-Benzothiazolamine	IL Receptor	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11522	1369764-02-2	Lemborexant	Orexin Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11523	1369862-03-2	DBCO intermidate 3	ADCs Linker/Click Chemistry	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11524	1370241-45-4	RO-7	Influenza Virus	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11525	1370256-78-2	FLT3-IN-1	FLT	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11526	1370261-97-4	PRT062607 hydrochloride	FLT	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11527	1370281-06-3	FOBISIN 101	14-3-3 Protein	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11528	1370554-01-0	Ciliobrevin D	Dynein	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11529	137071-32-0	Pimecrolimus	Other Targets	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11530	13710-19-5	Tolfenamic Acid	COX	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11531	1371587-51-7	Cavosonstat	GSNOR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11532	1371591-51-3	Firuglipel	GPR119	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11533	13721-39-6	Sodium orthovanadate	ATPase	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11534	137234-62-9	Voriconazole	Fungal	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11535	1372540-25-4	GSK-2636771	PI3K	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11536	137281-23-3	Pemetrexed	Antifolate	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11537	1372891-37-6	GSK693	Antibacterial	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11538	1373215-15-6	LY-3000328	Cathepsin	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11539	1373346-85-0	M4284	Antibacterial	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11540	1373423-53-0	GSK J4 hydrochloride	Histone Demethylase	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11541	13739-02-1	Diacerein	IL Receptor	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11542	1374035-59-2	DMJ-I-228	HIV	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11543	1374128-90-1	Vitacoxib	COX	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11544	1374248-77-7	Ubrogepant	CGRP Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11545	1374248-81-3	Atogepant	CGRP Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11546	1374598-80-7	TAK-875	GPR	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11547	1374601-40-7	BRD-4770	HMTase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11548	1374640-70-6	CO-1686	EGFR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11549	1374828-69-9	GNE-0877	LRRK2	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11550	1374865-01-6	DOTA-ADIBO	ADCs Linker/Click Chemistry	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11551	13749-94-5	Methomyl Oxime	Other Targets	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11552	1375465-91-0	ACY-738	HDAC	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11553	1375466-18-4	ACY-775	HDAC	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11554	1375469-38-7	BAY 1082439	PI3K	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11555	137-58-6	Xylocaine	Histamine Receptor	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11556	137593-52-3	GR-64349	Neurokinin Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11557	137-66-6	L-Ascorbyl 6-palmitate	Vitamin	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11558	1377049-84-7	Velpatasvir	HCV	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11559	1377239-83-2	Macozinone	Antibacterial	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11560	1377997-28-8	EZH2-IN-3	HMTase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11561	1378524-41-4	VUF11207 fumarate	Chemokine Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11562	1378524-61-8	VUF11403	Chemokine Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11563	137862-53-4	Valsartan	Angiotensin Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11564	137-88-2	Amprolium Hydrochloride	Other Targets	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11565	137945-48-3	Lenabasum	PPAR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11566	137975-06-5	Mozavaptan	Vasopressin Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11567	1380087-86-4	CPI-268456	Bromodomain	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11568	1380087-89-7	BET bromodomain inhibitor	c-Myc	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11569	1380227-11-1	CL27c	PI3K	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years

M11570	1380288-87-8	EPZ5676	HMTase	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11571	1380316-03-9	EPZ004777 HCl	HMTase	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11572	1380336-17-3	TIQ-15	Chemokine Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11573	1380341-99-0	GAL-021	Potassium Channel	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11574	1380392-05-1	JMS-17-2	Chemokine Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11575	1380432-32-5	EHop-016	Rho	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11576	1380887-60-4	MK-8825	CGRP Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11577	138112-76-2	Agomelatine	Melatonin Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11578	1381289-58-2	Ribocil	Antibacterial	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11579	1381291-36-6	USP7i-1	DUB	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11580	138-14-7	Deferoxamine mesylate	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11581	138147-78-1	RC-3095	Bombesin Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11582	1381846-21-4	LY3031207	PGE synthase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11583	1381930-17-1	TBK1-IKKε inhibitor II	IκB kinase (IKK)	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11584	138199-71-0	Levofloxacin hydrochloride	DNA gyrase	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11585	1382979-44-3	GDC-0084	PI3K	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11586	138356-21-5	BD1047.2HBr	Sigma receptor	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11587	1383577-62-5	Alvimopan monohydrate	Opioid Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11588	1383716-33-3	Vps34-IN-1	PI3K	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11589	1383716-40-2	Vps34 inhibitor PIK-III	PI3K	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11590	1383718-29-3	Necrox-5 methanesulfonate	Apoptosis	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11591	138-37-4	Mafenide hydrochloride	Carbonic Anhydrase	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11592	1383816-29-2	Tropifexor	FXR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11593	1383982-64-6	Lanabecestat	BACE	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11594	138402-11-6	Irbesartan	RAAS	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11595	138-41-0	Carzenide	Other Targets	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11596	1384268-04-5	SYP-5	HIF/HIF Prolyl-hydroxylase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11597	138452-21-8	Fexofenadine hydrochloride	Histamine Receptor	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11598	1384860-29-0	Conteltinib	FAK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11599	1384870-47-6	DBCO-NHS ester 2	ADCs Linker/Click Chemistry	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11600	1384984-18-2	VXc-486	Antibacterial	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11601	1385035-79-9	GNA002	HMTase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11602	138-52-3	Salicoside	COX	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11603	138530-94-6	R-(+)-Lansoprazole	Proton Pump	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11604	138564-58-6	2-Amino-5-methyl-3-thiophenecarbonitrile	COX	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11605	138605-00-2	NKH 477 hydrochloride	Adenylate Cyclase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11606	1386455-51-1	Factor D inhibitor 6	Complement System	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11607	1386455-76-0	Factor D inhibitor 7	Complement System	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11608	1386874-06-1	LY3023414	PI3K	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11609	1387560-01-1	CNP-520	BACE	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11610	138786-67-1	Pantoprazole sodium	Proton Pump	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11611	1388149-39-0	Elenbecestat	BACE	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11612	138844-81-2	Ibandronate sodium	HBV	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11613	1388841-50-6	KPT-251	Exportin-1	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11614	138890-62-7	Brinzolamide	Carbonic Anhydrase	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11615	138908-40-4	CL 316243 disodium	Adrenergic Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11616	138982-67-9	Ziprasidone hydrochloride monohydrate	5-HT Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11617	1391054-02-6	Vigabatrin Hydrochloride	GAT	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11618	1391076-61-1	GLPG 0974	FFAR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11619	1391107-54-2	BM-957	Bcl-2	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11620	1391107-89-3	BM-1197	Bcl-2	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11621	139110-80-8	Zanamivir	Influenza Virus	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11622	1391426-24-6	Lys05	Autophagy	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11623	1391489-32-9	25CN-NBOH	5-HT Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11624	1391737-01-1	VU 0463271	Chloride Channel	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11625	139180-30-6	ZM-241385	Adenosine Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11626	1392116-14-1	JD-5037	Cannabinoid Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11627	1392136-43-4	Verdinexor	Exportin-1	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11628	139220-18-1	Pateamine A	eIF	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11629	1392-21-8	Kitasamycin	Other Targets	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11630	1392224-59-7	myomiRs-IN-1	MicroRNA	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11631	1392312-45-6	BMS-955176	HIV	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11632	1392399-03-9	BIX 01294 Trihydrochloride	HMTase	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11633	1392429-79-6	BI 882370	Raf	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11634	139264-17-8	Zolmitriptan	5-HT Receptor	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11635	139290-65-6	MDL 100907	5-HT Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11636	1393124-08-7	GCGR-IN-17	Glucagon Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11637	1393350-27-0	DBCO-NHS ester 3	ADCs Linker/Click Chemistry	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11638	1393465-84-3	PLX-7904	Raf	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11639	1393466-87-9	PLX-8394	Raf	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11640	1393477-72-9	Selinexor	Exportin-1	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11641	1393-48-2	Thiostrepton	DNA/RNA Synthesis	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11642	1393881-52-1	Bio-AMS	Antibacterial	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11643	1394033-54-5	PF 05180999	PDE	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11644	1394076-92-6	GNE-317	PI3K	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11645	1394371-71-1	MK-8722	AMPK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11646	1394808-20-8	SUVN-G3031 dihydrochloride	Histamine Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11647	1394808-82-2	SUVN-G3031	Histamine Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11648	139481-59-7	Candesartan	Angiotensin Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11649	139504-50-0	Mertansine	ADC Cytotoxin	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11650	1395048-49-3	M-110	Pim	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years

M11651	1395084-25-9	MS436	Epigenetic Reader Domain	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11652	1395786-30-7	DBCO Maleimide	ADCs Linker/Click Chemistry	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11653	1395946-75-4	APX-115	NADPH	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11654	139-66-2	Diphenyl sulfide	Other Targets	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11655	1396772-26-1	EPZ005687	HMTase	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11656	1396841-57-8	RGFP966	HDAC	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11657	1397219-81-6	BS-181 hydrochloride	CDK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11658	139755-30-9	MFA-1	FXR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11659	139755-83-2	Sildenafil	PDE	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11660	1397708-94-9	RAMX3	Chemokine Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11661	1397-89-3	Amphotericin B	Other Targets	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11662	1397922-61-0	Pyrotinib maleate	EGFR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11663	1398046-21-3	Proxalutamide	Androgen Receptor (AR)	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11664	1398496-82-6	S44819	iGluR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11665	1398568-47-2	DS-3032b	MDM2-p53	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11666	1398583-31-7	PF-05105679	TRP/TRPV Channel	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11667	14003-96-4	4u8C	Other Targets	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11668	1400-61-9	Nystatin	Fungal	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11669	1400687-19-5	JAK-IN-35	JAK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11670	1400811-63-3	PF-03382792	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11671	1401028-24-7	Oliceridine hydrochloride	Opioid Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11672	1401066-79-2	BMS-906024	Notch	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11673	1401090-53-6	Ibiglustat	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11674	1401223-22-0	PI-1840	Proteasome	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11675	1401-55-4	Glycerite	Other Targets	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11676	1401-69-0	Tylosin	Other Targets	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11677	1401966-69-5	GSK-2879552	Histone Demethylase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11678	1402438-74-7	PF-06273340	Trk Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11679	1402602-94-1	TAS-117	Akt	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11680	1402608-02-9	BAY-1125976	Akt	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11681	1402727-29-0	PE859	Amyloids	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11682	1402796-27-3	CKD-519	CETP	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11683	1402821-41-3	GV-58	Calcium Channel	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11684	1402836-58-1	NLG919	IDO	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11685	14028-44-5	Amoxapine	GlyT inhibitor	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11686	1403254-99-8	EPZ6438	HMTase	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11687	1403602-33-4	GSK 951A	Antibacterial	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11688	1403764-72-6	PFI-1	Epigenetic Reader Domain	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11689	1403783-31-2	Nexturastat A	HDAC	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11690	1403850-91-8	DZ-2384	Microtubule/Tubulin	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11691	1403898-55-4	AT-IAP	IAP	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11692	140-40-9	Nithiamide	Other Targets	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11693	1404095-34-6	CCT-244747	Chk	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11694	140462-76-6	Olopatadine hydrochloride	5-HT Receptor	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11695	1404-90-6	Vancomycin	Antibacterial	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11696	1404-93-9	Vancomycin hydrochloride	Antibacterial	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11697	1405-10-3	Neomycin sulfate	ribosome	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11698	1405126-60-4	Pim-IN-22m	Pim	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11699	1405-20-5	Polymyxin B sulfate	Other Targets	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11700	1405-37-4	Capreomycin sulfate	Antibacterial	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11701	1405-41-0	Gentamycin sulfate	Antibacterial	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11702	1405-86-3	Glycyrrhizin	Dehydrogenase	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11703	1405-87-4	Bacitracin	Other Targets	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11704	1405-89-6	Zinc bacitracin	Other Targets	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11705	1405-97-6	Gramicidin	MRP	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11706	140-64-7	Pentamidine isethionate	Other Targets	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11707	140651-18-9	CAN-508	CDK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11708	140-82-9	Diethylaminoethoxyethanol	Other Targets	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11709	140-87-4	Cyanoacetohydrazide	GSK-3	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11710	140942-13-8	Quinobene	Fas Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11711	141-01-5	Ferrous fumarate	Other Targets	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11712	141064-23-5	Xanomeline oxalate	mAChR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11713	1410880-22-6	JNK-IN-8	JNK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11714	141184-34-1	Filaminast	PDE	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11715	141206-42-0	Lucerastat	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11716	141400-58-0	PX-12	Thioredoxin	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11717	141430-65-1	ABT-751	Microtubule/Tubulin	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11718	1414843-61-0	VU 0465350	TGFBR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11719	1414854-42-4	Verosudil	ROCK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11720	1414943-88-6	Atuveciclib	CDK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11721	141505-33-1	Levosimendan	Carbonic Anhydrase	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11722	1415390-47-4	(R)-BPO-27	CFTR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11723	1415559-41-9	MK-8245 trifluoroacetate	SCD	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11724	1415559-43-1	CDK9-IN-1	CDK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11725	1415560-64-3	GSK 256066 Trifluoroacetate	PDE	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11726	1415560-69-8	Crizotinib hydrochloride	ALK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11727	1415599-79-9	ON108110	Casein Kinase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11728	1415-73-2	Aloin	Other Targets	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11729	1415800-43-9	UNC1215	HMTase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11730	1415823-73-2	Evobrutinib	BTK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11731	1415921-09-3	VU-WS113	Casein Kinase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11732	1416258-16-6	(±)-BI-D	HIV	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11733	141625-93-6	Dronedarone hydrochloride	Potassium Channel	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years

M11734	141626-36-0	Dronedarone	Potassium Channel	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11735	1416334-69-4	PI4KA inhibitor A1	PI4K	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11736	1416663-79-0	RO 2443	MDM2-p53	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11737	1416709-79-9	PR-924	Proteasome	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11738	1416799-28-4	AMG-333	TRP/TRPV Channel	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11739	141702-36-5	Faropenem daloxate	Antibacterial	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11740	1417162-83-4	UU-T01	Beta-catenin	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11741	1417329-24-8	MM-102	HMTase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11742	141758-74-9	Exenatide	Glucagon Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11743	14176-50-2	Tiletamine hydrochloride	NMDAR	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11744	1417653-96-3	MLAF50	DNA Repair Protein	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11745	1417997-93-3	HDAC8-IN-22d	HDAC	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11746	1418013-75-8	NMS 873	p97	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11747	1418033-25-6	LMK-235	HDAC	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11748	1418217-95-4	DBCO-Biotin	ADCs Linker/Click Chemistry	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11749	1418274-28-8	Cilofexor	FXR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11750	1418741-86-2	UNC-1079	HMTase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11751	141-90-2	Deracil	THR	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11752	1419093-54-1	Pitstop 2	Clathrin	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11753	1419258-63-1	FN1-8	Gli	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11754	141-94-6	Hexetidine	Other Targets	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11755	141992-47-4	NSC 625987	CDK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11756	1420071-30-2	Bioymifi	TNF	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11757	1420290-99-8	HJC0152	STAT	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11758	1420477-60-6	Acalabrutinib	BTK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11759	1421227-52-2	WS-3	IκB kinase (IKK)	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11760	1421227-53-3	WS-6	IκB kinase (IKK)	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11761	1421332-97-9	PH-46A	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11762	1421373-65-0	AZD-9291	EGFR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11763	1421373-66-1	AZD-9291 mesylate	EGFR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11764	1421373-98-9	AZ5104	EGFR	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11765	1421438-81-4	LY3039478	Notch	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11766	1421502-62-6	PF-06263276	JAK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11767	1421693-22-2	CDKI-73	CDK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11768	1421702-02-4	L-338192	Beta-catenin	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11769	1421923-86-5	KPT-330	CRM1	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11770	1421958-72-6	M2WJ-332	Influenza Virus	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11771	142217-69-4	Entecavir	HBV	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11772	14222-60-7	Protionamide	Other Targets	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11773	1422355-59-6	GSK-8999	HIV	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11774	1422535-52-1	T-3775440 hydrochloride	Histone Demethylase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11775	1422620-34-5	T-3775440	Histone Demethylase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11776	1422731-37-0	APTO-253 hydrochloride	c-Myc	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11777	142273-20-9	Kenpaullone	CDK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11778	1422826-80-9	APTO-253	c-Myc	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11779	1422955-31-4	HIF2α-IN-2	HIF/HIF Prolyl-hydroxylase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11780	1423007-82-2	GSK-2878175	HCV	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11781	1423018-12-5	LY2922470	FFAR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11782	1423058-83-6	BRD 8184	HDAC	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11783	1423058-85-8	BRD9757	HDAC	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11784	1423186-80-4	RIPK2-IN-1	RIP kinase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11785	142326-59-8	L-701324	iGluR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11786	142340-99-6	Adefovir dipivoxil	Other Targets	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11787	142356-43-2	BDCRB	CMV	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11788	1423715-09-6	SP2509	Histone Demethylase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11789	1423715-37-0	Seclidemstat	Histone Demethylase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11790	1424-00-6	Mesterolone	Androgen Receptor (AR)	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11791	1424605-11-7	LRE1	Adenylate Cyclase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11792	1424799-20-1	SJ-733	Parasite	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11793	1425049-26-8	RB-011	14-3-3 Protein	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11794	1425381-60-7	ASN-002	Syk	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11795	1425485-72-8	DBCO acid 3	ADCs Linker/Click Chemistry	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11796	142557-61-7	A-484954	eIF	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11797	1425944-22-4	CYD-2-11	Bcl-2	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11798	1426138-42-2	FX1	Bcl-2	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11799	1426153-46-9	XL-001	Cannabinoid Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11800	1426305-23-8	PR-893	Proteasome	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11801	1426544-54-8	HBX 28258	DUB	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11802	1426944-49-1	HBX-19818	DUB	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11803	1427058-33-0	E 6130	Chemokine Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11804	1427304-84-4	NBD-11021	HIV	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11805	1428339-47-2	V-11-0711	ChoK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11806	1428569-85-0	GDC-0339	Pim	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11807	1428-67-7	Diarylpropionitrile	Estrogen Receptor/ERR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11808	1428774-45-1	PF-06459988	EGFR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11809	142880-36-2	Ilomastat	MMP	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11810	1429054-28-3	IDF-11774	HIF/HIF Prolyl-hydroxylase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11811	1429239-98-4	CB1-IN-4	Cannabinoid Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11812	1429617-90-2	DDR1 inhibitor 7rh	DDR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11813	1429624-84-9	PI4KIIIβ-IN-9	PI4K	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11814	1429639-50-8	CZ-415	mTOR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11815	1429651-50-2	HPOB	HDAC	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11816	1429749-41-6	Thiomyristoyl	Sirtuin	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years

M11817	1430089-64-7	UNC0064-12	VEGFR	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11818	1430114-34-3	BMS-962212	Factor Xa	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11819	1430213-30-1	ML216	DNA Repair Protein	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11820	1430230-83-3	LY305	Androgen Receptor (AR)	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11821	1430719-97-3	ABL-IN-29	Bcr-Abl	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11822	1430806-04-4	PF-05089771	Sodium Channel	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11823	1430844-80-6	A-1331852	Bcl-2	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11824	1431280-51-1	VLX1570	DUB	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11825	1431303-72-8	ORY-1001 dihydrochloride	Histone Demethylase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11826	1431304-21-0	ORY-1001	Histone Demethylase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11827	1431326-61-2	ORY-1001 trans and cis isomers	Histone Demethylase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11828	1431328-92-5	BMS-961955	HCV	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11829	1431525-23-3	BMX-IN-1	BMX Kinase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11830	1431612-23-5	UNC1999	HMTase	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11831	1431697-85-6	AT-7519 trifluoroacetate	CDK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11832	1431697-86-7	AT7867 dihydrochloride	Akt	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11833	1431697-89-0	OTS-167	MELK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11834	1431697-96-9	CCT241533 hydrochloride	Chk	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11835	1431698-10-0	OTS-167 hydrochloride	MELK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11836	1431884-83-1	MPK-09	MDM2-p53	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11837	1431935-92-0	Volixibat potassium	ASBT Transporter	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11838	1431985-92-0	K02288	TGFBR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11839	1432515-73-5	AKI-603	Aurora Kinase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11840	1432597-26-6	LDN212854	ALK	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11841	1432660-47-3	AGI-6780	Dehydrogenase	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11842	143322-58-1	Eletriptan	5-HT Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11843	1433820-83-7	GNE-431	BTK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11844	1433953-83-3	SAR131675	VEGFR	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11845	1434048-34-6	Fenebrutinib	BTK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11846	1434635-54-7	Firsocostat	ACC	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11847	1434641-55-0	ND-654	ACC	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11848	1434873-26-3	BR103	Complement System	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11849	143491-57-0	Emtricitabine	HIV	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11850	1435055-73-4	E-72	HMTase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11851	1435467-37-0	PF-06282999	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11852	1435488-37-1	XMD17-109	ERK	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11853	1435-55-8	Hydroquinidine	Potassium Channel	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11854	143621-35-6	Triapine	Nucleoside Antimetabolite/Analog	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11855	1436383-95-7	BF738735	Enterovirus	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11856	143664-11-3	Elacridar	P-glycoprotein	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11857	143-67-9	Vinblastine sulfate	AChR	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11858	143-74-8	Phenol Red	Other Targets	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11859	1438391-30-0	CC-401 hydrochloride	JNK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11860	143851-98-3	Elacridar hydrochloride	P-glycoprotein	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11861	1438638-83-5	TAI-95	Hec1/Nek2	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11862	1439399-58-2	CB-839	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11863	143-98-6	Dextrorphan (tartrate)	NMDAR	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11864	1439901-97-9	ONO-4059 hydrochloride	BTK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11865	1439934-41-4	CTx0294885	Other Targets	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11866	1440126-94-2	Pyrimidyn 7	Dynamin	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11867	1440209-96-0	BRD-73954	HDAC	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11868	14402-89-2	Sodium Nitroprusside	Other Targets	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11869	144060-53-7	Febuxostat	ROS	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11870	1440964-89-5	PLB-1001	c-Met/HGFR	98.25% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11871	1441000-45-8	Opiranserin	GlyT	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11872	144143-96-4	Eprosartan Mesylate	RAAS	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11873	1442106-10-6	MM-401	HMTase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11874	144217-65-2	YYA-021	HIV	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11875	1442472-39-0	DCC-2618	c-Kit	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11876	1442659-77-9	SR 9444	LRRK2	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11877	1442684-77-6	AM-2394	Glucokinase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11878	1443235-95-7	JAK3-IN-2	JAK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11879	1443281-47-7	CYD-1-79	5-HT Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11880	1443414-10-5	Metarrestin	eIF	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11881	1443448-82-5	SEMBL	NF-κB	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11882	1443460-91-0	GSK-2838232	HIV	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11883	1443983-36-5	GDC-0927 racemate	Estrogen Receptor/ERR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11884	144494-65-5	Tirofiban	Integrin	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11885	1445179-97-4	D-JNKI-1	JNK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11886	1445751-90-5	NESS-040C5	Cannabinoid Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11887	1445790-55-5	NVR 3-778	HBV	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11888	144598-75-4	Paliperidone	5-HT Receptor	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11889	1445992-93-7	SM13	MDM2-p53	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11890	1445993-26-9	Mivebresib	Bromodomain	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11891	1446090-77-2	BGB-283	Raf	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11892	1446113-23-0	Belvarafenib	Raf	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11893	1446144-04-2	CPI203	Bromodomain	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11894	1446261-44-4	Pamiparib	PARP	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11895	1446321-46-5	GBT-440	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11896	1446350-60-2	TCH-165	Proteasome	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11897	1446352-30-2	BRD9526	Hedgehog (Hh)	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11898	1446352-67-5	PK-7088	MDM2-p53	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11899	1446502-11-9	Enasidenib	IDH	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years

M11900	1446700-26-0	CO-1686 hydrobromide	EGFR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11901	1446712-19-1	SNG-1153	Estrogen Receptor/ERR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11902	144675-97-8	Pixantrone dimaleate	Other Targets	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11903	144678-63-7	NSC 668036	Dishevelled	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11904	1446817-84-0	ABX-1431	MAGL	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11905	144689-24-7	Olmesartan	Angiotensin Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11906	144689-63-4	Olmesartan medoxomil	Angiotensin Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11907	144701-48-4	Telmisartan	RAAS	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11908	1447464-73-4	IHVR-19029	Filovirus	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11909	1448188-62-2	VH-032	E3 Ligase Ligand	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11910	1448189-80-7	PROTAC-VHL-ligand hydrochloride	E3 Ligase Ligand	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11911	1448189-98-7	VHL Ligand 3	E3 Ligase Ligand	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11912	144-82-1	Sulfamethizole	Autophagy	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11913	1448232-80-1	Naquotinib	EGFR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11914	1448237-05-5	Naquotinib mesylate	EGFR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11915	1448297-52-6	PROTAC-VHL-ligand	E3 Ligase Ligand	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11916	1448313-27-6	RUC-4	Integrin	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11917	1448316-08-2	BAY-826	Angiopoietin Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11918	144-83-2	Sulfapyridine	Autophagy	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11919	1448347-49-6	Ivosidenib	IDH	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11920	1448428-04-3	Selonsertib	MEK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11921	14484-47-0	Deflazacort	GR	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11922	1448525-91-4	S55746 hydrochloride	Bcl-2	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11923	1448584-12-0	S55746	Bcl-2	99.5% (LCMS)	(-20℃)	With Ice Pack	≥ 2 years
M11924	1448723-60-1	UM729	AhR	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11925	1448724-09-1	UM-171	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11925	1448724-09-1	UM-171	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11926	1448754-43-5	Eleclazine hydrochloride	Sodium Channel	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11927	1448867-41-1	HDM-201	MDM2-p53	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11928	1449-05-4	Glycyrrhetinic acid	Other Targets	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11929	1449228-40-3	Senexin B	CDK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11930	1449233-60-6	Amelparib hydrochloric hydrate	PARP	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11931	1449277-10-4	GNE-495	MAP4K	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11932	1449473-97-5	PF-06305591	Sodium Channel	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11933	1449578-65-7	AZ82	Kinesin	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11934	1449598-06-4	RG7800	SMN2	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11935	145040-37-5	Candesartan cilexetil	Angiotensin Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11936	1450666-80-4	UCT943	PI4K	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11937	145075-81-6	OSW-1	Enterovirus	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11938	1450824-22-2	TD-139	Galectin	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11939	1450833-55-2	TAK-243	E1	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11940	14508-49-7	2-Chloropyrazine	CDK	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11941	1450881-55-6	SAR-20347	JAK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11942	1450929-77-7	LHF-535	Arenavirus	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11943	1450995-09-1	OHM1	HIF/HIF Prolyl-hydroxylase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11944	1451042-18-4	T247	HDAC	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11945	1451042-19-5	T326	HDAC	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11946	145108-58-3	Dexmedetomidine hydrochloride	Adrenergic Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11947	145-13-1	Pregnenolone	AChR	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11948	145202-66-0	Rizatriptan benzoate	5-HT Receptor	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11949	1452-63-7	2-Picolinyl hydrazide	CAT	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11950	1453097-13-6	HUHS-015	DNA Repair Protein	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11951	1453-82-3	Isonicotinamide	Other Targets	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11952	1453848-26-4	GDC-0994	ERK	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11953	145-41-5	Sodium dehydrocholate	Lipid	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11954	145-42-6	Taurocholic Acid (sodium salt)	Other Targets	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11955	1454299-21-8	TP-004	Aminopeptidase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11956	145435-72-9	Gamithromycin	Other Targets	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11957	1454555-29-3	LP-935509	AAK1	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11958	1454585-06-8	SR-3029	Casein Kinase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11959	1454619-13-6	PU-H54	HSP	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11960	1454619-14-7	PU-WS13	HSP	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11961	1454658-87-7	MW181	p38 MAPK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11962	1454658-90-2	MW181 hydrochloride	p38 MAPK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11963	1454682-72-4	LY3009120	Raf	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11964	1454846-35-5	Lorlatinib	ALK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11965	1454920-20-7	MI-2-2	HMTase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11966	145525-41-3	Mitiglinide calcium	Potassium Channel	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11967	145-63-1	Suramin	P2Y Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11968	145645-62-1	NNC-711	GAT	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11969	1456542-69-0	BRD-7880	Aurora Kinase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11970	1456551-16-8	JG-98	HSP	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11971	1456632-40-8	SH-4-54	STAT	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11972	1456632-41-9	SH5-07	STAT	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11973	1456858-57-3	MRT 199665	SIK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11974	1456885-62-3	UNC-1679	HMTase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11975	1456972-46-5	NCD-25	Histone Demethylase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11976	145739-56-6	Tetomilast	PDE	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11977	1458031-48-5	RUSKI-201	Hedgehog (Hh)	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11978	1458063-52-9	Odalasvir	HCV	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11979	145903-06-6	JTV-519	Calcium Channel	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11980	145915-60-2	CGP-53353	PKC	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11981	145-94-8	Chlorindanol	Other Targets	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years

M11982	1459687-96-7	GJ103 sodium salt	ATM/ATR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11983	14605-22-2	Tauroursodeoxycholic Acid	P450	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11984	146062-49-9	MSDC-0160	Insulin Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11985	146135-18-4	GW 841819X	Bromodomain	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11986	146204-42-4	BM212	Antibacterial	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11987	1462951-30-9	EP009	JAK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11988	1463520-70-8	CB-618	Antibacterial	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11989	146362-70-1	SR 48692	Neurotensin Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11990	146366-04-3	SB-379278A	HDAC	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11991	1464151-33-4	ETC-206	MNK	99.9% (LCMS)	(-20℃)	With Ice Pack	≥ 2 years
M11992	146426-40-6	Flavopiridol	CDK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11993	1464-42-2	Selenomethionine	Amino Acids and Derivatives	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11994	146464-95-1	Pralatrexate	Antifolate	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11995	146-48-5	Yohimbine	Adrenergic Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11996	146-56-5	Fluphenazine hydrochloride	Dopamine Receptor	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11997	14663-23-1	Dantrolene sodium	Calcium Channel	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11998	1467047-25-1	SRS11-92	Ferroptosis	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M11999	1467057-23-3	PF-06409577	AMPK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12000	1467059-66-0	PF-06679142	AMPK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12001	1467059-70-6	PF-06885249	AMPK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12002	1467093-03-3	Adavivint	Wnt/beta/catenin	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12003	1467157-21-6	ETX2514	Antibacterial	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12004	1467829-71-5	Durlobactam	Antibacterial	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12005	1469337-95-8	K-Ras G12C-IN-12	Ras	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12006	1469338-01-9	6H05	Ras	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12007	146939-27-7	Ziprasidone	5-HT Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12008	14698-29-4	Oxolinic acid	Antibacterial	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12009	146986-50-7	Y27632	ROCK	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12010	1469924-27-3	Atglistatin	Lipase	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12011	1469976-70-2	mPGES1-IN-17d	PGE synthase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12012	1469988-63-3	QL-X-138	MNK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12013	1469988-75-7	QL-47	BTK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12014	147030-01-1	MK-591	FLAP	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12015	1470302-79-4	ZYZ-488	Apaf-1	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12016	147084-10-4	Alcaftadine	Histamine Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12017	147098-20-2	Rosuvastatin calcium	HMGCR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12018	1471256-08-2	GS-9695	HIV	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12019	147127-20-6	Tenofovir	Reverse Transcriptase	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12020	147221-93-0	Delavirdine mesylate	HIV	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12021	147-24-0	Diphenhydramine hydrochloride	Histamine Receptor	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12022	1472624-85-3	7ACC2	Monocarboxylate Transporter	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12023	1472795-20-2	KRCA-0008	ALK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12024	1473404-51-1	Nef-IN-B9	HIV	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12025	1473450-60-0	NITD-304	Antibacterial	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12026	1473450-62-2	NITD-349	Antibacterial	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12027	147366-41-4	MKT-077	HSP	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12028	147395-96-8	Leucettamine B	CLK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12029	1474022-02-0	PF-05381941	TAK1	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12030	147403-03-0	Azilsartan	Angiotensin Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12031	1474034-05-3	RTA-408	Keap1-Nrf2	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12032	1474110-21-8	GSK 2981278	ROR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12033	147438-27-5	Seco Rapamycin	mTOR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12034	147526-32-7	Pitavastatin calcium	Other Targets	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12035	147536-97-8	Bosentan	Endothelin Receptor	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12036	1476-53-5	Albamycinsodium	ABC	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12037	1476727-50-0	TAK-915	PDE	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12038	1477-57-2	WIN-18446	ALDH	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12039	147780-50-5	V0162	mAChR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12040	1478364-68-9	BI 1467335	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12041	1478712-37-6	BMS-986120	PAR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12042	147-94-4	Cytarabine	DNA/RNA Synthesis	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12043	148-01-6	Dinitolmide	Other Targets	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12044	148-24-3	Hydroxyquinoline	Other Targets	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12045	1482499-16-0	BRD 8430	HDAC	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12046	1482518-95-5	NMS-P645	Pim	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12047	148408-66-6	Docetaxel trihydrate	Bcr-Abl	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12048	148553-50-8	Pregabalin	Calcium Channel	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12049	148554-65-8	Seco Rapamycin sodium salt	mTOR	>97%	(-20℃)	With Ice Pack	≥ 2 years
M12050	148642-42-6	GR-127935 hydrochloride	5-HT Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12051	148672-13-3	GR-127935	5-HT Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12052	148717-54-8	Tecalcet	CaSR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12053	148-72-1	Pilocarpine nitrate	AChR	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12054	148-79-8	Thiabendazole	Microtubule/Tubulin	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12055	14882-18-9	Bismuth subsalicylat	COX	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12056	148-82-3	Melphalan	DNA Alkylator	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12057	1488354-15-9	Fulacimstat	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12058	1488363-78-5	Adomeglivant	Glucagon Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12059	148849-67-6	Ivabradine hydrochloride	Adrenergic Receptor	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12060	1489389-18-5	CCT-245737	Chk	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12061	149003-01-0	Dexrazoxane hydrochloride	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12062	149022-22-0	Amikacin Sulfate Salt	ribosome	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12063	149-16-6	Butacaine	Sodium Channel	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12064	14919-77-8	Benserazide hydrochloride	Dopamine Receptor	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years

M12065	1492-18-8	Calcium folinate	DNA/RNA Synthesis	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12066	1492952-76-7	Asciminib	Bcr-Abl	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12067	149-32-6	Erythritol	Other Targets	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12068	1493694-70-4	UNC2250	TAM Receptor	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12069	149394-66-1	Cidofovir dihydrate	CMV	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12070	149409-57-4	NE-100 hydrochloride	Sigma Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12071	1494684-28-4	CYH33	PI3K	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12072	1494684-33-1	CYH33 methanesulfonate	PI3K	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12073	149-64-4	Scopolamine butylbromide	AChR	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12074	149647-78-9	Vorinostat	HDAC	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12075	1496551-77-9	Uprifosbuvir	HCV	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12076	1496581-76-0	GNE-3511	MEK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12077	149676-40-4	Pefloxacin Mesylate Dihydrate	Topoisomerase	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12078	14976-57-9	Clemastine fumarate	Histamine Receptor	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12079	1498412-41-1	B591	PI3K	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12080	149845-06-7	Saquinavir mesylate	HIV	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12081	14984-68-0	Cloperastine hydrochloride	5-HT Receptor	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12082	149860-29-7	NE-100	Sigma Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12083	149888-94-8	Azimilide dihydrochloride	Potassium Channel	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12084	149908-53-2	Azimilide	Potassium Channel	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12085	149-91-7	Gallic acid	Other Targets	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12086	1500080-17-0	UU-T02	Beta-catenin	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12087	150068-95-4	NSC654259	Frizzled	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12088	150-13-0	4-aminobenzoic acid	Other Targets	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12089	150131-78-5	Tezampanel	iGluR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12090	1501-84-4	Rimantadine hydrochloride	Other Targets	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12091	1502816-23-0	MS-049	HMTase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12092	150322-43-3	Prasugrel	P2 Receptor	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12093	150374-95-1	Sivelestat sodium	Elastase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12094	150-38-9	Edetate Trisodium	Other Targets	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12095	150399-23-8	Pemetrexed disodium	Antifolate	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12096	1504-06-9	3-Methyloxindole	Other Targets	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12097	150493-34-8	NS-638	Calcium Channel	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12098	1505453-59-7	BET bromodomain inhibitor	Epigenetic Reader Domain	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12099	1505484-82-1	ACT-541468	Orexin Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12100	150661-91-9	NC1153	JAK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12101	150683-30-0	Tolvaptan	Vasopressin Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12102	150725-87-4	Ro 46-2005	Endothelin Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12103	1507370-20-8	BC-1215	E3 Ubiquitin Ligase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12104	150-76-5	Leucobasal	Other Targets	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12105	150812-12-7	Retigabine	Potassium Channel	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12106	1508250-72-3	EGF816 mesylate	EGFR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12107	1508-65-2	Oxybutynin hydrochloride	AChR	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12108	150-86-7	PHYTOL	Other Targets	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12109	1508-75-4	Tropicamide	AChR	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12110	150915-40-5	Tirofiban hydrochloride monohydrate	Integrin	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12111	1510829-06-7	Vecabrutinib	BTK	>98%	(-20℃)	With Ice Pack	≥ 2 years
M12112	151096-09-2	Moxifloxacin	Antibacterial	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12113	1513828-41-5	INU-101	11β-HSD	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12114	1513879-19-0	KDU-691	PI4K	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12115	1513879-21-4	BQR-695	PI4K	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12116	151533-22-1	Levomefolate calcium	Antifolate	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12117	1515856-61-7	PF-4776548	HIV	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12118	151-67-7	Anestan	Chloride Channel	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12119	151767-02-1	Montelukast sodium	Leukotriene Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12120	151823-14-2	Sapacitabine	Nucleoside Antimetabolite/Analog	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12121	152044-54-7	Epothilone B	Microtubule/Tubulin	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12122	152-11-4	Verapamil hydrochloride	Calcium Channel	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12123	152121-30-7	SB 202190	p38 MAPK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12124	152121-47-6	SB 203580	p38 MAPK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12125	152121-53-4	PD 169316	p38 MAPK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12126	152273-12-6	U-93631	GAT	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12127	1523406-39-4	SAR405	PI3K	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12128	152-43-2	Quinestrol	Estrogen Receptor/ERR	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12129	152459-95-5	Imatinib	Bcr-Abl	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12130	152-47-6	Sulfalen	Autophagy	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12131	152520-56-4	Nebivolol hydrochloride	Adrenergic Receptor	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12132	152575-66-1	BMY 45778	Prostaglandin Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12133	152-58-9	Cortodoxone	GR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12134	152657-84-6	Nalfurafine	Opioid Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12135	152658-17-8	Nalfurafine hydrochloride	Opioid Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12136	1526928-21-1	FABP4 inhibitor 1	FABP	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12137	1527467-32-8	QD 232	STAT	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12138	1527473-33-1	PF-06447475	LRRK2	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12139	1527475-61-1	PFE-360	LRRK2	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12140	1527503-11-2	A-366	HMTase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12141	152751-57-0	Sevelamer HCl	Other Targets	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12142	1527523-39-2	GNE-955	Pim	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12143	15291-76-6	Ginkgolide C	Other Targets	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12144	152918-26-8	AB-MECA	Adenosine Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12145	152-95-4	Sophoricoside	Other Targets	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12146	15307-79-6	Diclofenac sodium	COX	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years

M12147	15307-86-5	Diciofenac	COX	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12148	1531586-58-9	AD-35	AChE	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12149	1531586-62-5	AD-35 hydrochloride	AChE	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12150	1531586-64-7	AD-35 phosphate	AChE	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12151	153168-05-9	Pleconaril	Rhinovirus	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12152	153-18-4	Rutin	Prostaglandin Receptor	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12153	15318-45-3	Thiamphenicol	Other Targets	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12154	1532533-67-7	Umbralisib	PI3K	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12155	1532533-69-9	TGR-1202 R-enantiomer	PI3K	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12156	1532533-78-0	TGR-1202 hydrochloride	PI3K	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12157	1532534-68-1	AgrA inhibitor F19	Antibacterial	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12158	153259-65-5	Cilomilast	PDE	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12159	1533426-72-0	SCR7	DNA/RNA Synthesis	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12160	1534358-79-6	COH000	E1	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12161	153436-53-4	AG-1478	EGFR	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12162	153436-54-5	AG-1517	EGFR	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12163	153504-70-2	Cevimeline hydrochloride hemihydrate	AChR	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12164	1535187-91-7	MC3343	DNMT	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12165	1535212-07-7	Voxilaprevir	HCV	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12166	1535221-75-0	KU675	HSP	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12167	153559-49-0	Bexarotene	Retinoid Receptor	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12168	153587-01-0	NS 1619	Potassium Channel	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12169	1536200-31-3	GNE-9605	LRRK2	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12170	15362-40-0	Diclofenac Amide	Other Targets	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12171	153653-30-6	Dofequidar fumarate	P-glycoprotein	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12172	1538593-71-3	Piperazine Erastin	Ferroptosis	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12173	1538604-68-0	BLU9931	FGFR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12174	1538-75-6	Trimethylacetic anhydride	Other Targets	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12175	1539314-06-1	GSK-2881078	Androgen Receptor (AR)	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12176	153-98-0	Serotonin hydrochloride	5-HT Receptor	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12177	154039-60-8	Marimastat	MMP	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12178	1541170-75-5	KH-176	Adenosine Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12179	1541209-75-9	SBFI-26	FABP	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12180	1541244-33-0	PrNMI	Cannabinoid Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12181	154-17-6	2-Deoxy-D-glucose	Other Targets	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12182	15421-84-8	Trapidil	PDE	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12183	154226-60-5	Omuralide	Proteasome	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12184	154229-18-2	Abiraterone Acetate	P450	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12185	154229-19-3	Abiraterone	P450	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12186	154-23-4	Cianidanol	COX	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12187	154235-83-3	Ampalex	GluR	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12188	1542705-92-9	CB-5083	p97	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12189	154361-50-9	Capecitabine	DNA/RNA Synthesis	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12190	154447-35-5	NU7026	ATM/ATR	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12191	154447-36-6	LY294002	PI3K	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12192	154447-38-8	NV-128	mTOR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12193	154589-96-5	Stauprimide	c-Myc	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12194	154598-52-4	Efavirenz	HIV	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12195	154-69-8	Tripelennamine hydrochloride	Histamine Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12196	154-93-8	Carmustine	Other Targets	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12197	154992-24-2	RU 58841	Androgen Receptor (AR)	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12198	1550008-55-3	ML-264	KLF	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12199	1550053-02-5	BRD3308	HDAC	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12200	15500-66-0	Pancuronium bromide	AChR	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12201	155030-63-0	Emodepside	Parasite	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12202	1551401-20-7	BMT-046091	AAK1	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12203	1551403-51-0	BMT-090605	AAK1	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12204	155141-29-0	Rosiglitazone maleate	PPAR	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12205	155148-31-5	Plerixafor octahydrochloride	Chemokine Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12206	155206-00-1	Bimatoprost	Prostaglandin Receptor	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12207	155213-67-5	Ritonavir	HIV	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12208	155270-99-8	Istradefylline	Adenosine Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12209	155-41-9	Methscopolamine	AChR	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12210	155488-25-8	Netazepide	Cholecystokinin Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12211	155514-72-0	IRES-J007	c-Myc	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12212	1557267-42-1	Avitinib	EGFR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12213	1557268-88-8	Avitinib maleate	EGFR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12214	15574-49-9	Mecarbinate	Other Targets	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12215	15574-96-6	Pizotifen	5-HT Receptor	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12216	1558021-37-6	TP-0463518	HIF/HIF Prolyl-hydroxylase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12217	1558598-41-6	PFM01	DNA Repair Protein	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12218	156053-89-3	Alvimopan	Opioid Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12219	1560968-49-1	ML399	HMTase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12220	1560968-55-9	MIV-6R	HMTase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12221	1561178-17-3	SGC0946	HMTase	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12222	156177-65-0	CEP-1347	MLK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12223	1561902-73-5	ICSN3250	mTOR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12224	1561902-79-1	ICSN3250 hydrochloride	mTOR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12225	15622-65-8	Molindone hydrochloride	5-HT Receptor	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12226	1562338-42-4	LMI-070	SMN2	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12227	1562375-46-5	SM-1295	IAP	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12228	1562396-65-9	VX-984	DNA-PK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years

M12229	1564249-38-2	BJE6-106	PKC	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12230	1564268-08-1	BAY 1238097	Bromodomain	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12231	1564286-55-0	CWHM-12	Integrin	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12232	156-54-7	Sodium butanoate	Histamine Receptor	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12233	156-57-0	Cysteamine hydrochloride	Autophagy	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12234	1565845-92-2	1E7-03	HIV	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12235	15663-27-1	Cisplatin	DNA Alkylator	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12236	156722-18-8	Rostafuroxin	Na-K-ATPase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12237	156727-74-1	SNC-80	Opioid Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12238	15676-16-1	Sulpiride	Dopamine Receptor	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12239	1567915-38-1	MTI-31	mTOR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12240	15686-71-2	Cephalexin	Antibacterial	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12241	15687-27-1	Ibuprofen	COX	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12242	1570496-34-2	IACS-010759	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12243	157182-23-5	Metesind glucuronate	Nucleoside Antimetabolite/Analog	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12244	157212-55-0	Bosentan Hydrate	Endothelin Receptor	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12245	1572414-83-5	ML-323	DUB	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12246	1572510-42-9	JNJ-632	HBV	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12247	1572510-80-5	AB-423	HBV	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12248	157341-41-8	DMP-777	Elastase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12249	1575596-29-0	PRN 1008	BTK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12250	1575662-24-6	SG85	Enterovirus	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12251	157604-55-2	SNAP 5114	GAT	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12252	1576-37-0	BTS	Myosin	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12253	157654-67-6	NSC632839	DUB	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12254	157716-52-4	Perifosine	Akt	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12255	1578153-27-1	RO6889678	HBV	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12256	1578247-29-6	STK899704	Microtubule/Tubulin	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12257	1579978-17-8	RAS activator compound 1	Ras	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12258	158093-65-3	PU-139	HAT	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12259	1581270-11-2	RIPK2-IN-2	RIP kinase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12260	1581764-31-9	EBI-907	Raf	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12261	15826-37-6	Sodium cromoglicate	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12262	1584121-99-2	IT-901	NF-κB	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12263	1586007-00-2	UU-T03	Beta-catenin	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12264	158681-13-1	Rimonabant hydrochloride	Cannabinoid Receptor	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12265	1587705-63-2	INH154	Hec1/Nek2	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12266	1587727-31-8	PF-06648671	γ-secretase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12267	15883-20-2	debutylbupivacaine	Other Targets	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12268	1588521-78-1	BET-BAY 002	Bromodomain	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12269	158930-17-7	Frovatriptan	5-HT Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12270	158966-92-8	Montelukast	Lipoxygenase	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12271	15905-32-5	Erythrosin B	Other Targets	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12272	159138-80-4	Cariporide	Sodium Channel	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12273	1591906-37-4	MUT-A	HIV	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12274	1591932-50-1	Bizine	Histone Demethylase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12275	1592908-16-1	MSN-125	Bcl-2	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12276	159351-69-6	Everolimus	mTOR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12277	1595275-62-9	Tesirine	Drug-Linker Conjugates	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12278	1595275-71-0	SG3199	ADC Cytotoxin	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12279	1596348-16-1	KDM5-C49	Histone Demethylase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12280	1596348-32-1	KDM5-C70	Histone Demethylase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12281	1596-84-5	Daminozide	Histone Demethylase	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12282	1597403-47-8	ISRIB (trans-isomer)	ERK	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12283	1597426-52-2	T-448 free base	Histone Demethylase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12284	1597426-53-3	T-448	Histone Demethylase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12285	1597438-86-2	BRD1172	GSK-3	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12286	1597438-92-0	BRD1652	GSK-3	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12287	1597439-87-6	BRD0209	GSK-3	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12288	159752-10-0	Ibutamoren mesylate	GHSR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12289	1598383-40-4	EPZ-011989	HMTase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12290	1598383-41-5	EPZ-011989 trifluoroacetate	HMTase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12291	159857-81-5	Mc-Val-Cit-PABC-PNP	ADCs Linker/Click Chemistry	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12292	159858-22-7	Fmoc-Val-Cit-PAB	ADCs Linker/Click Chemistry	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12293	159915-87-4	HIF1-IN-2	HIF/HIF Prolyl-hydroxylase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12294	1599432-18-4	Ibrutinib-biotin	BTK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12295	159989-64-7	Nelfinavir	HIV	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12296	159989-65-8	Nelfinavir mesylate	HIV	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12297	160003-66-7	BSI-201	PARP	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12298	16009-13-5	Hemin	Autophagy	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12299	160098-96-4	SCH-58261	Adenosine Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12300	160135-92-2	Gemopatrilat	ACE	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12301	1604034-71-0	PF-05387252	IRAK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12302	1604034-78-7	PF-05388169	IRAK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12303	1604810-83-4	THZ-1	CDK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12304	1604810-84-5	THZ2	CDK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12305	1604819-70-6	ML316	Fungal	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12306	160521-72-2	BW-723C86	5-HT Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12307	1605328-04-8	LAS195319	PI3K	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12308	160588-45-4	DMP 543	Potassium Channel	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12309	1606975-12-5	BPN14770	PDE	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12310	1607799-13-2	Bremelanotide acetate	Melanocortin Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12311	1607837-31-9	CCT-251921	CDK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years

M12312	160807-49-8	Indirubin-3'-monoxime	GSK-3	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12313	1608125-21-8	AMG319	PI3K	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12314	1609019-52-4	Amt-87	CDK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12315	1609281-86-8	AZD3264	IκB kinase (IKK)	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12316	1609389-52-7	ACY-957	HDAC	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12317	1609452-30-3	SEL120-34A hydrochloride	CDK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12318	1609522-33-9	SEL120-34A	CDK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12319	160970-54-7	Silodosin	Adrenergic Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12320	1609945-27-8	GSK145A	E2	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12321	1609960-30-6	TH-287	DNA/RNA Synthesis	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12322	1609960-31-7	TH-588	DNA/RNA Synthesis	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12323	1610358-56-9	BAY 1251152	CDK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12324	1610536-69-0	MELK-T1 hydrochloride	MELK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12325	1610586-62-3	MELK-T1	MELK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12326	161058-83-9	NU-2058	CDK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12327	1610610-48-4	KDU731	PI4K	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12328	1610886-04-8	MNKI-8e	MNK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12329	1610954-97-6	LX2761	SGLT	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12330	1610964-64-1	PTC-596	BMI-1	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12331	1610974-55-4	PRN371	JAK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12332	16110-51-3	Cromoglicic acid	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12333	1611493-60-7	Bictegravir	HIV	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12334	1611496-70-8	CX797	Chemokine Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12335	1613028-81-1	SR9243	LXR	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12336	1613081-64-3	Ruzasvir	HCV	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12337	1613168-64-1	MNK-IN-54	MNK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12338	1613267-49-4	Taniborbactam	Antibacterial	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12339	1613268-23-7	VNRX-5133	Antibacterial	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12340	1613373-33-3	PCO371	PTH Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12341	1613437-66-3	KBP-7018	c-Kit	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12342	1613437-67-4	KBP-7018 hydrochloride	c-Kit	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12343	1613458-79-9	GSK 2793660	Cathepsin	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12344	1613513-14-6	Autotaxin inhibitor 12	Autotaxin	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12345	1613710-01-2	ARN-3236	SIK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12346	1613724-42-7	HTH-01-015	AMPK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12347	1614245-70-3	PF-06372865	GAT	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12348	1614262-75-7	NITD-564	Antibacterial	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12349	1614262-83-7	NITD-916	Antibacterial	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12350	161552-03-0	Cyclo(-RGDfK)	Integrin	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12351	1615713-87-5	DprE1-IN-25	Antibacterial	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12352	161582-11-2	Ro 48-8071	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12353	161600-01-7	MCC 555	PPAR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12354	1616113-45-1	Sibofimloc	Antibacterial	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12355	1616242-21-7	SMARt-420	Antibacterial	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12356	1616287-82-1	PF-06726304	HMTase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12357	161633-75-6	GUT-70	Apoptosis	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12358	1616359-00-2	SEL24-B489	Pim	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12359	1616391-65-1	EPZ015666	HMTase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12360	1616391-87-7	EPZ-015866	HMTase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12361	1616392-22-3	GSK3326595	HMTase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12362	1616413-96-7	UCB9608	PI4K	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12363	1616493-44-7	Tucidinostat	HDAC	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12364	161735-79-1	Rasagiline Mesylate	MAO	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12365	1617495-03-0	RA190	Proteasome	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12366	1617-53-4	Amentoflavone	COX	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12367	1617-90-9	Vincamine	Other Targets	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12368	161796-78-7	Esomeprazole sodium	Proton Pump	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12369	161796-84-5	Esomeprazole potassium salt	Proton Pump	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12370	1618102-42-3	DBCO acid 4	ADCs Linker/Click Chemistry	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12371	161814-49-9	Amprenavir	HIV	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12372	1618658-88-0	CC-671	Mps1/TTK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12373	161973-10-0	Esomeprazole Magnesium	ATPase	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12374	1619903-54-6	LY2857785	CDK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12375	1619971-30-0	Autotaxin inhibitor compound 1	Autotaxin	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12376	1620012-39-6	INCB053914	Pim	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12377	162011-90-7	Rofecoxib	COX	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12378	1620330-72-4	Cimlanod	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12379	1620401-82-2	UNC0379	HMTase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12380	1620401-83-3	UNC0379 trifluoroacetate	HMTase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12381	1620479-63-1	MK-6169	HCV	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12382	1620574-24-4	DLK-IN-14	MEK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12383	1620576-64-8	AZD8835	PI3K	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12384	16208-51-8	Dimesna	Other Targets	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12385	1621332-91-9	SF0166	Integrin	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12386	1621375-32-3	VPC 14449	Androgen Receptor (AR)	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12387	1621862-70-1	CPI-1205	HMTase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12388	1621865-33-5	LLY-2707	GR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12389	1621990-48-4	SNX-9114	HSP	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12390	1621999-82-3	CC-90003	ERK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12391	1622848-92-3	GSK-2982772	RIP kinase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12392	1622849-58-4	GSK-481	RIP kinase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12393	1622902-68-4	PF-04965842	JAK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12394	1622921-15-6	Remodelin hydrobromide	HDAC	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years

M12395	1623432-51-8	AM-7209	MDM2-p53	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12396	1623464-28-7	MAP4K4-IN-44	MAP4K	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12397	162359-55-9	Fingolimod	Lysophospholipid Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12398	162359-56-0	Fingolimod hydrochloride	SphK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12399	1623785-58-9	STX3451	Microtubule/Tubulin	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12400	162401-32-3	Roflumilast	PDE	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12401	1624117-53-8	XY1	HMTase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12402	1624602-30-7	VR-23	Proteasome	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12403	162542-90-7	CDP-840	PDE	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12404	162635-04-3	Temsirolimus	mTOR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12405	1626387-80-1	AZD-3759	EGFR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12406	162640-98-4	AT-56	Other Targets	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12407	1627091-47-7	MLi-2	LRRK2	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12408	1627126-59-3	JG-231	HSP	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12409	1627494-13-6	AZD8186	PI3K	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12410	1627503-67-6	LDN-214117	TGFBR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12411	162758-94-3	Synaptamide	PKA	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12412	1627607-87-7	PFI-2 hydrochloride	HMTase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12413	162760-96-5	WAY-100635	5-HT Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12414	1627676-59-8	PFI-2	HMTase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12415	1627696-51-8	LY-3177833	CDK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12416	1627696-53-0	LY3143921	CDK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12417	1627715-60-9	RX-37	Bromodomain	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12418	1627716-22-6	CD 161	Bromodomain	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12419	1627856-64-7	GSK3179106	c-RET	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12420	1627929-55-8	PLX51107	Bromodomain	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12421	1627962-21-3	VS-II-173	Pim	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12422	1628207-16-8	CB-618 sodium salt	Antibacterial	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12423	1628208-23-0	CPI-455	Histone Demethylase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12424	1628210-26-3	KDM5-IN-48	Histone Demethylase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12425	1628256-23-4	G1T38	CDK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12426	1628260-79-6	GLPG-1690	Autotaxin	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12427	1628316-74-4	MI-136	HMTase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12428	1628317-18-9	MI-463	HMTase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12429	1628332-52-4	GSK-467	Histone Demethylase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12430	1628502-91-9	MW-150	p38 MAPK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12431	1628503-08-1	MW181 dihydrochloride	p38 MAPK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12432	1628607-64-6	INCB054329	Bromodomain	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12433	1628690-73-2	LY3202626	BACE	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12434	1628805-46-8	IDH305	IDH	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12435	1628830-21-6	EZM 2302	HMTase	99.5% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12436	1628838-42-5	RAF-709	Raf	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12437	1629052-78-3	KZR-504	Proteasome	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12438	1629229-37-3	Fezolinetant	Neurokinin Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12439	1629249-33-7	GSK-3008348	Integrin	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12440	1629249-40-6	GSK-3008348 hydrochloride	Integrin	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12441	1629265-17-3	K-Ras G12C-IN-1	Ras	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12442	1629267-75-9	K-Ras G12C-IN-2	Ras	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12443	1629268-00-3	ARS-853	Ras	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12444	1629268-19-4	K-Ras G12C-IN-3	Ras	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12445	1629677-75-3	KZR-616	Proteasome	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12446	1629729-98-1	CHDI-390576	HDAC	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12447	1629869-44-8	Pimodivir	Influenza Virus	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12448	1630288-74-2	JAS239	ChoK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12449	163042-96-4	2-Cl-IB-MECA	Adenosine Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12450	1630760-58-5	ML379	MDM2-p53	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12451	1631137-31-9	VHL-2	E3 Ligase Ligand	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12452	1631137-45-5	VHL Ligand 4	E3 Ligase Ligand	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12453	1632006-28-0	CS-3150	MLR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12454	1632032-53-1	LB-100	Protein Phosphatase/PTP	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12455	1632051-40-1	SAGE-217	GAT	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12456	163222-33-1	Ezetimibe	Keap1-Nrf2	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12457	163252-36-6	Clevudine	DNA/RNA Synthesis	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12458	163253-35-8	Sitafloxacin Hydrate	Other Targets	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12459	163269-30-5	Bethoxazin	Antibacterial	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12460	1633350-06-7	(±)-Zanubrutinib	BTK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12461	1633660-76-0	PNR-7-02	DNA/RNA Synthesis	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12462	1634680-81-1	DS-2330	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12463	163515-35-3	Chlorotoxin	Chloride Channel	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12464	163521-12-8	Vilazodone	5-HT Receptor	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12465	163680-77-1	Pazufloxacin Mesylate	Topoisomerase	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12466	1637-39-4	trans-Zeatin	MEK	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12467	1637532-77-4	PM-43I	STAT	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12468	1637542-33-6	Nedisertib	DNA-PK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12469	163769-88-8	YM-90709	IL Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12470	1637749-82-6	JKA3 inhibitor 31	JAK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12471	1637770-13-8	GS-626510	Bromodomain	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12472	1638140-55-2	OTX008	Galectin	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12473	1638211-05-8	TH-287 hydrochloride	DNA/RNA Synthesis	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12474	1638526-94-9	Bax activator compound 106	Bcl-2	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12475	1638644-62-8	RIPK2 inhibitor OD36	RIP kinase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12476	1638750-95-4	ADU-S100	STING	>85% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12477	1639042-08-2	AZD9496	Estrogen Receptor/ERR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years

M12478	1639042-28-6	AZD9496 maleate	Estrogen Receptor/ERR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12479	1639358-50-1	CBB3001	Histone Demethylase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12480	1639422-97-1	JH-VIII-157-02	ALK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12481	1639792-20-3	Saroglitazar magnesium salt	PPAR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12482	1639965-26-6	MIND-4	Sirtuin	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12483	1639972-90-9	ANT431	Antibacterial	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12484	164025-33-6	PWZ-029	GAT	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12485	1640282-30-9	TH-588 hydrochloride	DNA/RNA Synthesis	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12486	1640282-31-0	I-CBP112	HAT	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12487	1641-17-4	Mexenone	Other Targets	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12488	164178-33-0	AM-630	Cannabinoid Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12489	1642288-47-8	Mavacamten	Myosin	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12490	1642297-01-5	GDC-0927	Estrogen Receptor/ERR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12491	1642297-53-7	GDC-0927 R-form	Estrogen Receptor/ERR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12492	1642300-52-4	Eltanexor	Exportin-1	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12493	1642300-78-4	KPT-8602 Z-isomer	Exportin-1	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12494	1642303-38-5	ITI214	PDE	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12495	16423-68-0	Erythrosine	Other Targets	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12496	1642-54-2	Diethylcarbamazine citrate	COX	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12497	1642581-63-2	Glumetinib	c-Met/HGFR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12498	164301-51-3	Semapimod hydrochloride	TLR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12499	1643120-60-8	YZ129	HSP	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12500	1643368-58-4	BMS-986142	BTK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12501	1643469-17-3	SLMP53-1	MDM2-p53	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12502	1643489-24-0	Tavapadon	Dopamine Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12503	1643913-93-2	KPT-9274	PAK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12504	1644063-60-4	ULK1-IN-1	ULK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12505	1644069-80-6	DDR inhibitor X	DDR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12506	1644342-14-2	ML 792	E1	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12507	1644443-47-9	Autophinib	PI3K	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12508	1644443-92-4	GW406108X	Kinesin	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12509	1644545-52-7	Vorasidenib	IDH	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12510	1644670-37-0	LNP023	Complement System	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12511	164579-32-2	Pantoprazole sodium hydrate	Proton Pump	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12512	164656-23-9	Dutasteride	Reductase	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12513	164658-13-3	CGP60474	PKC	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12514	1646608-10-7	BTK inhibitor 4b	BTK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12515	1646-88-4	Aldicarb sulfone	AChE	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12516	16478-59-4	Hemicholinium-3	ChoK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12517	16485-10-2	Panthenol	Vitamin	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12518	1648707-58-7	UNC-2170	MDM2-p53	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12519	1648726-56-0	PF-04781340	5-HT Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12520	164925-73-9	DKM 3-42	ALDH	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12521	16496-99-4	Leelamine hydrochloride	Androgen Receptor (AR)	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12522	165108-07-6	Selamectin	GluR	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12523	1651890-44-6	Pyridoclax	Bcl-2	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12524	1654725-02-6	GLPG-1837	CFTR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12525	1654775-71-9	4-Br-BnIm	HSP	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12526	165538-40-9	Terutroban	Prostaglandin Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12527	16561-29-8	Phorbol 12-myristate 13-acetate	PKC	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12528	165668-41-7	Indisulam	CDK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12529	165800-03-3	Linezolid	MAO	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12530	165800-04-4	Eperezolid	Antibacterial	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12531	16590-41-3	Naltrexone	Opioid Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12532	16595-80-5	Levamisole hydrochloride	AChR	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12533	1660114-31-7	NIK SMI1	NF-κB	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12534	1660117-38-3	BI 894999	Bromodomain	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12535	1660963-42-7	CK-101	EGFR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12536	1661839-45-7	CCT251545	CDK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12537	1663564-42-8	GAT-100	Cannabinoid Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12538	166518-60-1	Avasimibe	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12539	1665195-94-7	BAZ2-ICR	Bromodomain	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12540	1665-48-1	Metaxalone	Other Targets	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12541	166663-25-8	Anidulafungin	Other Targets	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12542	16673-34-0	NLRP3 Inflammasome Inhibitor I	NOD	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12543	16676-29-2	Naltrexone hydrochloride	Opioid Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12544	1668-10-6	Glycinamide Hydrochloride	Other Targets	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12545	16682-12-5	D-Ornithine monohydrochloride	Other Targets	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12546	1668553-26-1	A-1210477	Bcl-2	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12547	166977-43-1	BMS-189453	RAR/RXR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12548	167221-71-8	Clevidipine	Calcium Channel	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12549	1672-63-5	4-Hydroxyantipyrine	COX	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12550	1672662-14-4	PT-2399	HIF/HIF Prolyl-hydroxylase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12551	1672665-49-4	PT2385	HIF/HIF Prolyl-hydroxylase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12552	1672684-68-2	MS-402	Bromodomain	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12553	167305-00-2	Omapatrilat	ACE	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12554	1673534-76-3	PD-1-IN-1	PD-1/PD-L1	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12555	1673571-51-1	KAR-5585	TPH	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12556	1674364-87-4	DS-437	HMTase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12557	167465-36-3	Zosuquidar trihydrochloride	P-glycoprotein	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12558	1675201-83-8	PD1-PDL1 inhibitor 1	PD-1/PD-L1	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12559	1675203-82-3	BMS-200	PD-1/PD-L1	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12560	1675203-84-5	BMS-202	PD-1/PD-L1	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years

M12561	1675204-51-9	BMS-242	PD-1/PD-L1	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12562	16773-42-5	Ornidazole	Other Targets	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12563	167782-17-4	Epolactaene	HSP	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12564	167869-21-8	PD98059	MEK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12565	1680196-54-6	FzM1	Frizzled	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12566	168021-79-2	NXY-059	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12567	1681021-52-2	pan-PIM inhibitor 17	Pim	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12568	16816-67-4	D-Pantethine	Vitamin	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12569	168273-06-1	Rimonabant	ACAT	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12570	168334-34-7	PU-141	HAT	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12571	168425-64-7	Compound 401	DNA-PK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12572	168555-66-6	Fosbretabulin disodium	Microtubule/Tubulin	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12573	16858-02-9	TPEN	Other Targets	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12574	168626-94-6	Conivaptan hydrochloride	Vasopressin Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12575	1687736-54-4	SGC-707	HMTase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12576	168828-58-8	Sutezolid	Antibacterial	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12577	1688703-26-5	Stafib-1	STAT	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12578	1688703-35-6	Pomstafib-1	STAT	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12579	1691249-45-2	(S)-Zanubrutinib	BTK	99.5% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12580	1693-28-3	2-Trifluoromethyl thioxanthone	Other Targets	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12581	1693731-40-6	CCT-251236	HSP	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12582	1693758-51-8	IPI-549	PI3K	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12583	1695533-89-1	KO-947	ERK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12584	169590-41-4	Deracoxib	COX	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12585	169590-42-5	Celecoxib	COX	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12586	16961-77-6	CPA-7	STAT	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12587	169675-08-5	Ro 60-0175	5-HT Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12588	169675-09-6	Ro 60-0175 fumarate	5-HT Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12589	1698023-15-2	KRAS G12C inhibitor 1	Ras	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12590	1698024-73-5	ARS-1323	Ras	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12591	1698055-85-4	ARS-1620	Ras	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12592	1698055-86-5	ARS-1630	Ras	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12593	169939-93-9	Ruboxistaurin hydrochloride	PKC	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12594	1699750-95-2	EOAI3402143	DUB	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12595	1699861-37-4	BMS-901715	AAK1	98.92% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12596	1700663-41-7	EPZ020411	HMTase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12597	1700693-08-8	JH-II-127	LRRK2	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12598	170098-38-1	Alvimopan dihydrate	Opioid Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12599	170151-24-3	Nepicastat hydrochloride	Dopamine beta-hydroxylase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12600	1702259-66-2	H3B-6527	FGFR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12601	1702809-17-3	THZ 531	CDK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12602	170364-57-5	Enzastaurin	PKC	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12603	1703793-34-3	Avapritinib	c-Kit	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12604	17040-19-6	Demeton-s-methyl sulfone	Other Targets	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12605	170569-86-5	SC-236	COX	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12606	1707289-21-1	BLU-554	FGFR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12607	170729-80-3	Aprepitant	Neurokinin Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12608	1708971-55-4	FGF-401	FGFR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12609	171102-29-7	AGN192836	Adrenergic Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12610	171228-49-2	Posaconazole	Fungal	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12611	171336-24-6	RU1968	Calcium Channel	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12612	1714146-59-4	I-BRD9	Bromodomain	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12613	171500-79-1	Dalbavancin	Antibacterial	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12614	171596-29-5	Tadalafil	PDE	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12615	171599-83-0	Sildenafil citrate	PDE	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12616	1716-12-7	Sodium Phenylbutyrate	HDAC	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12617	171674-76-3	Bis-T-23	Dynamin	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12618	172152-36-2	Ilaprazole	Proton Pump	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12619	172152-50-0	Ilaprazole sodium	Proton Pump	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12620	1722-62-9	Mepivacaine hydrochloride	Sodium Channel	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12621	17230-88-5	Danazol	Androgen Receptor (AR)	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12622	172531-37-2	N3-PEG3-CH2COOH	PEGn	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12623	172732-68-2	Varespladib	Phospholipase	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12624	172889-26-8	PP1	Bcr-Abl	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12625	172889-27-9	PP2	EGFR	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12626	172922-91-7	FICZ	AhR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12627	173039-10-6	2-PMPA	CPG2	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12628	17318-31-9	SQ-22536	Adenylate Cyclase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12629	17321-77-6	Clomipramine hydrochloride	5-HT Receptor	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12630	173334-57-1	Aliskiren	Renin	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12631	173334-58-2	Aliskiren hemifumarate	Renin	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12632	173352-21-1	CM 346	Other Targets	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12633	173441-26-4	MMAD hydrochloride	ADC Cytotoxin	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12634	173531-58-3	Naphthoquine phosphate	Parasite	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12635	17372-87-1	AMI-5	Other Targets	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12636	17374-26-4	TBB	CDK	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12637	17388-39-5	Swertiamarin	Other Targets	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12638	173903-47-4	Tizoxanide	Antibacterial	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12639	173932-75-7	Gambogenic acid	HMTase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12640	173952-44-8	SYM-2206	iGluR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12641	17397-89-6	Cerulenin	Fungal	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12642	173997-05-2	Nepicastat	Dopamine beta-hydroxylase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12643	174265-38-4	Cipemastat	MMP	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years

M12644	17440-83-4	Amiloride hydrochloride dihydrate	Sodium Channel	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12645	1744-22-5	Riluzole	NMDAR	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12646	1746-01-6	TCDD	AhR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12647	174671-46-6	AN-2690	Fungal	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12648	174766-49-5	XR 5118	PAI-1	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12649	174847-98-4	IC-9564	HIV	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12650	175026-96-7	NQDI-1	MEK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12651	175033-36-0	NCX-4016	COX	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12652	175414-77-4	Voreloxin	Topoisomerase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12653	175481-36-4	Lacosamide	Sodium Channel	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12654	175591-09-0	Tapentadol hydrochloride	Adrenergic Receptor	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12655	17560-51-9	Metolazone	Other Targets	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12656	17575-22-3	Lanatoside C	ATPase	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12657	175865-59-5	Valganciclovir hydrochloride	Other Targets	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12658	176199-48-7	LY-354740	mGluR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12659	176391-41-6	ONO-1301	Prostaglandin Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12660	17659-49-3	Anisodamine	Adrenergic Receptor	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12661	176644-21-6	Eniporide	ATPase	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12662	17692-31-8	Dropropizine	Other Targets	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12663	17692-71-6	Vanitiolide	Other Targets	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12664	176957-55-4	CCT007093	phosphatase	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12665	177036-94-1	Ambrisentan	Endothelin Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12666	1770789-37-1	Olinone	Bromodomain	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12667	1771-18-2	2-Methoxyphenothiazine	Factor Xa	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12668	177172-49-5	Tecalcet hydrochloride	CaSR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12669	1773489-72-7	Nidufexor	FXR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12670	177355-84-9	DBEQ	p97	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12671	1774346-60-9	MAP4K4-IN-11e	MAP4K	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12672	1775-95-7	2-Amino-5-nitrobenzophenone	Other Targets	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12673	1775-97-9	Flavokawain B	Apoptosis	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12674	1776112-90-3	PF-06747775	EGFR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12675	177707-12-9	NKP-608	Neurokinin Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12676	17780-75-5	Clorgyline hydrochloride	MAO	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12677	177834-92-3	Eletriptan hydrobromide	5-HT Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12678	1778655-51-8	FT-001	Bromodomain	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12679	1781244-77-6	Exicorilant	GR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12680	1782070-85-2	PAT-505	Autotaxin	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12681	1782235-14-6	CHIR-99021 trihydrochloride	GSK-3	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12682	1782970-28-8	PTC-028	BMI-1	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12683	178307-42-1	Revaprazan hydrochloride	Proton Pump	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12684	1783800-77-0	AUTEN-67	Autophagy	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12685	1783856-40-5	β-catenin-IN-37	Beta-catenin	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12686	1784-03-8	TAME hydrochloride	E3 Ubiquitin Ligase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12687	1784252-84-1	C-021 dihydrochloride	Chemokine Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12688	178429-62-4	Solriamfetol hydrochloride	Monoamine Transporter	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12689	1784751-18-3	TA-01	Casein Kinase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12690	1784751-19-4	TA-02	p38 MAPK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12691	178606-66-1	SLC-0111	Carbonic Anhydrase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12692	1786-81-8	Propitocaine hydrochloride	Sodium Channel	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12693	1788906-96-6	GZ389988	Trk Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12694	17896-21-8	Citiolone	Other Targets	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12695	17902-23-7	Tegafur	Nucleoside Antimetabolite/Analog	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12696	1790895-25-8	CeMMEC13	Bromodomain	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12697	1791396-45-6	SUVN-502 mesylate hydrate	5-HT Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12698	1791396-46-7	SUVN-502 mesylate	5-HT Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12699	1792-17-2	Dibutylurea	Other Targets	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12700	1792180-81-4	PF-06651600	JAK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12701	1792999-26-8	NCB-0846	TNIK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12702	1793053-37-8	LLY-507	HMTase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12703	1793063-59-8	HEC72702	HBV	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12704	179324-69-7	Bortezomib	Proteasome	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12705	179420-17-8	CJ-13610	Lipoxygenase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12706	179461-52-0	PD-151746	Proteasome	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12707	179463-17-3	Caspofungin acetate	Fungal	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12708	179474-81-8	Prucalopride	5-HT Receptor	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12709	179474-85-2	Prucalopride succinate	5-HT Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12710	179528-45-1	PD-150606	Proteasome	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12711	179545-77-8	Tanomastat	MMP	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12712	1796592-06-7	DDR2-IN-5	DDR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12713	1796596-46-7	NSC23005 sodium	CDK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12714	1796641-10-5	Parimifasor	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12715	1797406-69-9	MZ1	PROTAC	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12716	179756-58-2	F-11440	5-HT Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12717	1797989-42-4	CHIR-99021 monohydrochloride	GSK-3	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12718	1799328-50-9	ASTX660 hydrochloride	IAP	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12719	1799328-86-1	ASTX660	IAP	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12720	1799328-90-7	ASTX660 mesylate	IAP	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12721	1799430-91-3	THIQ 40	Estrogen Receptor/ERR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12722	1799631-75-6	MIK665	Bcl-2	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12723	1799633-27-4	S-63845	Bcl-2	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12724	1799682-71-5	QcrB inhibitor TB47	Antibacterial	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12725	1799711-21-9	dBET1	PROTAC	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12726	1799711-24-2	E3 Ligand-Linker Conjugate 3	E3 Ligase Ligand	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years

M12727	1799753-84-6	BAY-876	GLUT	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12728	1799788-94-5	PF-6683324	Breast Tumor Kinase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12729	1799790-53-6	PF-6689840	Breast Tumor Kinase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12730	1799824-08-0	E-7386	Beta-catenin	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12731	1799948-06-3	HIF2α-IN-1	HIF/HIF Prolyl-hydroxylase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12732	1800070-77-2	Borussertib	Akt	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12733	1800285-51-1	HS-72	HSP	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12734	1800285-55-5	LDK1229	Cannabinoid Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12735	1800340-40-2	BMS 986158	Bromodomain	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12736	1800398-38-2	LXH254	Raf	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12737	1800477-13-7	IACS-7e	Bromodomain	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12738	1800477-30-8	IACS-9571	Bromodomain	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12739	1800576-41-3	NJK14047	p38 MAPK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12740	18010-40-7	Bupivacaine hydrochloride	Prostaglandin Receptor	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12741	1801343-74-7	CA-4948	IRAK	>98%	(-20℃)	With Ice Pack	≥ 2 years
M12742	1801530-11-9	Imidazole ketone erastin	Ferroptosis	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12743	1801749-44-9	Ceclazepide	Cholecystokinin Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12744	1801769-39-0	PST-1	Microtubule/Tubulin	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12745	1801769-45-8	PST-1P	Microtubule/Tubulin	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12746	1801787-56-3	OICR-9429	HMTase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12747	1801896-05-8	EBI-1051	MEK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12748	180200-68-4	Tilmacoxib	COX	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12749	1802088-50-1	NCT-501	ALDH	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12750	1802148-05-5	AZD-7986	DPP	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12751	1802220-02-5	TPX 0005	ALK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12752	1802251-00-8	AU1	Bromodomain	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12753	1802661-73-9	ONO-8590580	GAT	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12754	1802706-04-2	VTP-43742	ROR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12755	1802977-61-2	GNE-140 racemate	LDH	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12756	1803242-21-8	DJ101	Microtubule/Tubulin	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12757	1803274-65-8	BAY-1436032	IDH	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12758	1803281-30-2	BP-5-087	STAT	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12759	1805787-93-2	JAK3-IN-1	JAK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12760	1805789-54-1	ICEC 0942 hydrochloride	CDK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12761	1805833-75-3	ICEC 0942	CDK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12762	1807988-47-1	IITZ-01	Autophagy	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12763	1808011-22-4	EPZ-031686	HMTase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12764	1808011-23-5	EPZ-030456	HMTase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12765	1808113-09-8	Corin	HDAC	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12766	1808115-35-6	GPA 512	STAT	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12767	1808160-52-2	BET inhibitor CF53	Bromodomain	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12768	1808287-83-3	CHMFL-ABL-053	Bcr-Abl	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12769	1808288-51-8	CHMFL-BMX-078	BMX Kinase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12770	18085-97-7	Jaceosidin	Flavonoids	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12771	1808951-93-0	LP99	Bromodomain	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12772	1809031-84-2	P62-mediated mitophagy inducer	Mitophagy	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12773	1809249-37-3	GS-5734	Filovirus	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12774	1809545-62-7	Sortase-IN-6e	Antibacterial	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12775	1809581-87-0	MM-206	STAT	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12776	1810001-96-7	Revosimeline	Cannabinoid Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12777	1810051-96-7	LYS228	Antibacterial	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12778	1811-28-5	Proflavine Hemisulfate	DNA/RNA Synthesis	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12779	1811510-56-1	PF-06260933	MAP4K	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12780	1811510-58-3	MAP4K4-IN-17	MAP4K	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12781	181183-52-8	Almotriptan Malate	5-HT Receptor	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12782	181223-80-3	DEL-22379	ERK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12783	1812885-57-6	MNKI-85	MNK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12784	181289-33-8	Intermediate of Pregabalin	Other Targets	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12785	1813527-81-9	CCG-215022	GRK (GPCRK)	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12786	1814881-70-3	LEM-14	HMTase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12787	1815580-35-8	Remodelin Fluor	HDAC	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12788	1815598-71-0	CU-3	DGK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12789	181632-25-7	SB 242084	5-HT Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12790	181695-72-7	Valdecoxib	COX	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12791	1817626-54-2	PF-06650833	IRAK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12792	1817628-40-2	PF-06426779	IRAK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12793	181816-48-8	Ombrabulin	Microtubule/Tubulin	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12794	1818291-27-8	BI-0252	MDM2-p53	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12795	1818314-88-3	BMS-1166	PD-1/PD-L1	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12796	1818339-66-0	PF-06751979	BACE	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12797	1818390-58-7	STAT5b inhibitor 7	STAT	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12798	1818393-16-6	AA-115	MDM2-p53	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12799	1818428-14-6	VCE-004.3	Cannabinoid Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12800	1818885-28-7	ARV-825	Bromodomain	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12801	1819363-80-8	PFI-3	Bromodomain	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12802	1819986-22-5	GSK-3039294	Amyloids	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12803	1820565-69-2	PIM-447 dihydrochloride	Pim	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12804	1820684-31-8	M-443	MLK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12805	1820763-99-2	BCM-599	HBV	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12806	1820812-16-5	TAK-071	mAChR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12807	1820889-23-3	INCB057643	Bromodomain	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12808	1821280-29-8	SBI-0640756	eIF	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12809	1821428-35-6	AZD-0156	ATM/ATR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years

M12810	1821669-43-5	BRD2492	HDAC	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12811	1821908-48-8	SGC-2085	HMTase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12812	18228-17-6	KG-501	CREB/CBP	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12813	1823133-56-7	Dynein2-IN-37	Dynein	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12814	182349-12-8	Rupatadine Fumarate	Histamine Receptor	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12815	182498-32-4	SB-225002	Chemokine Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12816	1825302-42-8	H3B-8800	Spliceosome	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12817	1825352-65-5	Risdiplam	SMN2	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12818	1825355-56-3	Ribocil-C	Antibacterial	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12819	1831110-54-3	MS-023	HMTase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12820	1831144-46-7	iJak-381	JAK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12821	1831167-98-6	DDP-38003 dihydrochloride	Histone Demethylase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12822	183133-96-2	Cabazitaxel	Microtubule/Tubulin	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12823	183204-72-0	Tipiracil hydrochloride	Nucleoside Antimetabolite/Analog	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12824	183232-66-8	AM251	Cannabinoid Receptor	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12825	18323-44-9	Clindamycin	Other Targets	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12826	1832578-30-9	MLT-748	Caspase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12827	183293-82-5	Gemcabene	PARP	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12828	183319-69-9	Erlotinib hydrochloride	EGFR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12829	183321-74-6	Erlotinib	EGFR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12830	183321-86-0	Desmethyl Erlotinib	EGFR	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12831	183322-45-4	PD153035 hydrochloride	EGFR	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12832	1834571-82-2	AC-4-130	STAT	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12833	183506-66-3	Apicidin	HDAC	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12834	1835283-94-7	pan-Ras inhibitor 3144	Ras	99.5% (LCMS)	(-20℃)	With Ice Pack	≥ 2 years
M12835	183675-82-3	Penthiopyrad	Fungal	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12836	183720-02-7	CL 316243	Adrenergic Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12837	183721-03-1	MRS1186	Adenosine Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12838	18378-89-7	Mithramycin A	DNA/RNA Synthesis	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12839	1838123-21-9	CXCR2-IN-68	Chemokine Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12840	1838651-58-3	ACT 709478	Calcium Channel	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12841	1839150-63-8	EB-3D	ChoK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12842	184025-19-2	Ciproxifan maleate	Histamine Receptor	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12843	184036-34-8	Sitaxsentan	Endothelin Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12844	1841464-21-8	PDEδ-IN-99	Ras	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12845	18422-05-4	Adenosine 5'-monophosphate monohydrate	AChR	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12846	18423-43-3	Deoxythymidine triphosphate	DNA/RNA Synthesis	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12847	1842380-77-1	PI3Kβ and δ inhibitor 20a	PI3K	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12848	184475-35-2	Gefitinib	EGFR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12849	184475-55-6	Gefitinib hydrochloride	EGFR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12850	1844849-11-1	PF-06821497	HMTase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12851	1845726-14-8	CPI 0610	Bromodomain	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12852	1846570-31-7	CM-272	HMTase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12853	1846570-40-8	CM-579	HMTase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12854	1848251-24-0	SirReal2	Sirtuin	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12855	184843-57-9	SAR-020106	Chk	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12856	184845-18-9	NNC 05-2090 hydrochloride	GAT	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12857	1849590-01-7	eFT508	MNK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12858	1850385-64-6	AZD 9977	MLR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12859	18507-89-6	Decoquinate	Other Targets	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12860	1851373-36-8	QC-6352	Histone Demethylase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12861	1852452-14-2	PF-739	AMPK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12862	18524-94-2	Loganin	NF-κB	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12863	1852495-86-3	MGV354	Guanylate Cyclase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12864	1853176-89-2	DS86760016	Antibacterial	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12865	1853269-07-4	LSD1 inhibitor 24	Histone Demethylase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12866	18559-94-9	Salbutamol	Adrenergic Receptor	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12867	1857417-10-7	MI-538	HMTase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12868	1857417-13-0	MI-503	HMTase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12869	1859141-26-6	ROC-325	Autophagy	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12870	1859189-54-0	BNM-III-170	HIV	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12871	1859189-55-1	BNM-III-170 trifluoroacetate	HIV	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12872	185954-27-2	Tofimilast	PDE	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12873	18598-63-5	L-Cysteine methyl ester hydrochloride(Acdrile)	Amino Acids and Derivatives	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12874	186097-54-1	Cilobradine	HCN Channel	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12875	186139-09-3	MSI-1436	Protein Phosphatase/PTP	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12876	1861449-70-8	ATM-3507	Microtubule/Tubulin	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12877	1862238-01-4	MZ-242	Sirtuin	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12878	18623-44-4	iCRT-5	Beta-catenin	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12879	186452-09-5	GPI-1046	mTOR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12880	186497-07-4	Zibotentan	Endothelin Receptor	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12881	18660-81-6	Tetrodotoxin citrate	Sodium Channel	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12882	186611-52-9	IC261	Casein Kinase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12883	186692-46-6	Roscovitine	CDK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12884	1867-73-8	N6-methyladenosine	Other Targets	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12885	1868232-32-9	A-893	HMTase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12886	186826-86-8	Moxifloxacin hydrochloride	Antibacterial	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12887	18683-91-5	Ambroxol	P450	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12888	1869057-83-9	Alflutinib	EGFR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12889	18699-02-0	Actarit	Other Targets	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12890	1869912-39-9	AZD-5153	Bromodomain	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years

M12891	1869912-40-2	AZD5153 6-Hydroxy-2-naphthoic acid	Bromodomain	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12892	1869921-96-9	AA-CW236	DNMT	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12893	1869983-83-4	FAUC 1036	Chemokine Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12894	1869983-86-7	FAUC 1104	Chemokine Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12895	1870843-22-3	CCG-224406	GRK (GPCRK)	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12896	187164-19-8	Luliconazole	Antifungal	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12897	187227-45-8	Oseltamivir acid	Influenza Virus	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12898	187235-37-6	PA-824	Antibacterial	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12899	1872382-47-2	UNC3866	HMTase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12900	1872387-43-3	DC661	Autophagy	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12901	1872466-47-1	CM-675	HDAC	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12902	1873376-49-8	CXCR2-IN-1	Chemokine Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12903	187389-52-2	Z-VAD-FMK	Caspase	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12904	187397-18-8	RS 102221	5-HT Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12905	1875036-74-0	BI8622	E3 Ubiquitin Ligase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12906	1875036-75-1	BI8626	E3 Ubiquitin Ligase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12907	187523-35-9	BMS-204352	Potassium Channel	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12908	1876450-69-9	Marbostat-100	HDAC	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12909	1876467-74-1	BAY-1895344	ATM/ATR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12910	1876467-74-1	BAY-1895344 hydrochloride	ATM/ATR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12911	187723-38-2	JK-273	Integrin	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12912	1877286-69-5	Dual BET-Kinase inhibitor 3	Bromodomain	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12913	187735-94-0	BIO1211	Integrin	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12914	187870-78-6	Rimeporide	Sodium Channel	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12915	188011-69-0	Bikinin	GSK-3	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12916	188062-50-2	Abacavir sulfate	HIV	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12917	188116-07-6	AWD 131-138	GAT	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12918	1881233-39-1	PI4KIIIbeta-IN-10	PI4K	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12919	188181-42-2	Elacytarabine	Nucleoside Antimetabolite/Analog	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12920	1883299-62-4	PF-06700841	JAK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12921	1883351-01-6	UPCDC30245	p97	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12922	1883372-86-8	YIR-819	HIV	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12923	1883372-87-9	YIR-819 TFA salt	HIV	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12924	1883372-91-5	YIR-821	HIV	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12925	1883423-59-3	MSC-2530818	CDK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12926	1883429-21-7	BI-7273	Bromodomain	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12927	1883429-22-8	BI-9564	Bromodomain	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12928	1883429-32-0	BI 7189	Bromodomain	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12929	1883429-34-2	BI 7271	Bromodomain	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12930	1883510-31-3	ML327	Cadherin	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12931	1883545-60-5	CRT0066101	PKD	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12932	1883548-86-4	PF 6260933 dihydrochloride	MAP4K	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12933	1883548-89-7	NI-57	Bromodomain	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12934	1883549-36-7	JTV-519 fumarate	Calcium Channel	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12935	1883727-34-1	AMG-176	Bcl-2	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12936	1883817-83-1	ST-162	PI3K	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12937	1883863-52-2	dBET57	PROTAC	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12938	1884199-58-9	TRIM24 inhibitor X	Bromodomain	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12939	1884209-98-6	IACS-4619	DNA Repair Protein	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12940	1884209-99-7	IACS-4759	DNA Repair Protein	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12941	1884220-36-3	SBI-0206965	ULK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12942	1884226-20-3	REDX-05358	Raf	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12943	1884231-52-0	HDAC8-IN-20a	HDAC	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12944	1884472-26-7	β-catenin-IN-11a	Beta-catenin	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12945	1884640-99-6	NI-42	Bromodomain	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12946	1884712-47-3	CPI-637	Bromodomain	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12947	188480-51-5	SCH 54292	Ras	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12948	188591-46-0	GSK3787	PPAR	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12949	188591-67-5	Traxoprodil mesylate	iGluR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12950	188696-80-2	Becampanel	iGluR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12951	1887014-12-1	Olutasidenib	IDH	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12952	1887032-92-9	KUNG29	HSP	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12953	1887033-00-2	KUNG38	HSP	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12954	1887095-82-0	RapaLink-1	mTOR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12955	1887178-64-4	MI-1481	HMTase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12956	188804-07-1	SC-68448	Integrin	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12957	1888328-89-9	EPZ 025654	HMTase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12958	18883-66-4	Streptozocin	DNA Alkylator	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12959	1889279-16-6	A-485	HAT	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12960	1889336-59-7	MNK inhibitor 9	MNK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12961	188968-51-6	Cilengitide	Integrin	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12962	189060-13-7	Lapaquistat	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12963	1891087-61-8	BAY-1816032	Chk	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12964	189109-89-5	SLV peptide	Fas Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12965	189188-57-6	Tegaserod maleate	5-HT Receptor	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12966	189197-69-1	Ro 48-8071 fumarate	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12967	189232-42-6	Bohemine	CDK	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12968	1892594-93-2	HS94	DAPK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12969	1892595-16-2	HS148	DAPK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12970	189290-58-2	AG-1557	Other Targets	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12971	1893392-76-1	Rislenemdaz mesylate	iGluR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12972	1893415-00-3	AZD-9567	GR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years

M12973	1893415-64-9	AZD-9567 monohydrate	GR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12974	1894081-09-4	NOSO-502	Antibacterial	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12975	189498-57-5	ABT-080	FLAP	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12976	1895092-16-6	nNOS-IN-25	NOS	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12977	1895876-81-9	PI3K-IN-16	PI3K	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12978	1895895-38-1	CHZ-868	JAK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12979	189691-06-3	Bremelanotide	Melanocortin Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12980	1897384-89-2	Olacaftor	CFTR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12981	1898283-02-7	LY 3200882	TGFBR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12982	1900686-46-5	PF-06815345	PCSK9	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12983	1903008-80-9	Lazertinib	EGFR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12984	1903768-17-1	Danicopan	Complement System	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12985	1903800-11-2	KIN-1408	RLR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12986	1904647-34-2	CPI644	Bromodomain	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12987	1904649-00-8	CPI703	Bromodomain	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12988	1905481-36-8	KDM5A-IN-1	Histone Demethylase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12989	190653-73-7	CGP-74514A	CLK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12990	190786-44-8	Bepotastine Besilate	Histamine Receptor	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12991	1909226-00-1	BDA-366	Bcl-2	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12992	1910124-24-1	GSK-6853	Bromodomain	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12993	191089-59-5	K-7174	GATA Binding Protein	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12994	191089-60-8	K-7174 dihydrochloride	GATA Binding Protein	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12995	1911564-39-0	PI3Kδ inhibitor 52	PI3K	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12996	1912445-55-6	BMS-986195	BTK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12997	1913252-04-6	JQEZ-5	HMTase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12998	1913291-02-7	WRG-28	DDR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M12999	1914047-59-8	BRD-IN-17	Bromodomain	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13000	1914993-95-5	GMI-1271	Selectin	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13001	1915003-93-8	mPGES1-IN-16	PGE synthase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13002	1915012-19-9	BRD-IN-26	Bromodomain	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13003	1916-07-0	Methyl EudesMate	Other Targets	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13004	19171-19-8	Pomalidomide	TNF	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13005	191732-72-6	Lenalidomide	TNF	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13006	1918143-53-9	GLPG-2222	CFTR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13007	1918238-72-8	JAK3i	JAK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13008	191868-14-1	BIBO 3304	Neuropeptide Y Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13009	1919828-83-3	DDX3-IN-16d	HIV	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13010	1919884-11-9	SA 16	Aurora Kinase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13011	1919888-06-4	LY3295668	Aurora Kinase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13012	192185-71-0	Tipifarnib S enantiomer	Ftase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13013	192185-72-1	Tipifarnib	Ftase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13014	192329-42-3	Prinomastat	MMP	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13015	19237-84-4	Prazosin hydrochloride	ABC	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13016	1926203-09-9	Trigriluzole	Glutamate Transporter	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13017	1926986-36-8	GNE-371	Bromodomain	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13018	1926989-06-1	GNE-375	Bromodomain	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13019	192703-06-3	SR 144528	Cannabinoid Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13020	192725-17-0	Lopinavir	HIV	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13021	1927857-56-4	PQR-620	mTOR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13022	1927857-61-1	PQR-530	PI3K	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13023	193000-39-4	ZM 323881 hydrochloride	EGFR	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13024	193022-04-7	CTS-1027	MMP	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13025	19309-14-9	Cardamonin	COX	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13026	193153-04-7	Otamixaban	Factor Xa	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13027	1931946-73-4	PC945	Fungal	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13028	193275-84-2	Lonafarnib	Raf	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13029	193282-45-0	RWJ-49815	Antibacterial	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13030	1934246-19-1	DDR-TRK-1	DDR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13031	193551-21-2	SB 239063	p38 MAPK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13032	19356-17-3	Calcifediol	Vitamin	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13033	193611-72-2	BRL-15572 dihydrochloride	5-HT Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13034	1936421-41-8	GNE-049	Bromodomain	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13035	1936422-33-1	GNE-781	Bromodomain	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13036	1936428-93-1	GNE-272	Bromodomain	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13037	1936529-65-5	YKL-05-099	SIK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13038	19368-18-4	Ftaxilide	Other Targets	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13039	1937-19-5	Aminoguanidine hydrochloride	NOS	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13040	193746-75-7	SB-242235	p38 MAPK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13041	19387-91-8	Tinidazole	Antibiotic	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13042	194093-42-0	MKC-733	5-HT Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13043	1941211-99-9	LSN 3213128	Antifolate	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13044	1943733-16-1	YU 238259	DNA Repair Protein	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13045	194413-58-6	Semaxanib	VEGFR	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13046	1947372-67-9	BRD9-IN-28	Bromodomain	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13047	194798-83-9	Fosfluconazole	Fungal	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13048	194804-75-6	Garenoxacin	Antibacterial	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13049	1949-20-8	Oxolamine citrate	Other Targets	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13050	1949837-12-0	ARV-771	Bromodomain	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13051	1950634-92-0	dBET6	PROTAC	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13052	1951408-58-4	MAK683	HMTase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13053	1951448-73-9	MK-8353 hydrochloride	ERK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13054	1951483-29-6	LY-3214996	ERK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13055	1952236-05-3	MTX-211	PI3K	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years

M13056	1952251-28-3	TAK-659 hydrochloride	Syk	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13057	1953-02-2	Tiopronin	Other Targets	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13058	1953-04-4	Galanthamine HBr	AChR	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13059	19542-67-7	BAY 11-7082	NF-κB	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13060	19545-26-7	Wortmannin	PI3K	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13061	195514-63-7	AP1903	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13062	1955550-51-2	FMK-9a	Atg	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13063	1956356-56-1	KYA-1797K	Beta-catenin	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13064	1956370-21-0	RIPA-56	RIP kinase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13065	1957202-71-9	YKL-1-116	CDK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13066	1957203-01-8	YKL-5-124	CDK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13067	1957234-83-1	dBET23	PROTAC	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13068	1957235-74-3	E3 Ligand-Linker Conjugate 8	E3 Ligase Ligand	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13069	1957236-20-2	E3 Ligand-Linker Conjugate 9	E3 Ligase Ligand	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13070	1957236-22-4	E3 Ligand-Linker Conjugate 10	E3 Ligase Ligand	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13071	1959537-86-0	FT-827	DUB	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13072	1959551-26-8	FT-671	DUB	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13073	1959588-75-0	Chiglitazar	PPAR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13074	1959605-73-2	MK-204	Aldose Reductase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13075	19608-29-8	Cortexolone 17 alpha-propionate	Androgen Receptor (AR)	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13076	1961272-45-6	6-MOMIPP	Microtubule/Tubulin	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13077	1962178-27-3	PF-04802367	GSK-3	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13078	1962928-21-7	PF-CBP1	Bromodomain	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13079	1962928-26-2	BGC20-1531	Prostaglandin Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13080	1962928-28-4	LCB 03-0110 dihydrochloride	DDR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13081	196309-76-9	BAY 11-7085	NF-κB	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13082	196597-26-9	Ramelteon	MMP	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13083	1966107-70-9	MYC inhibitor DC-34	c-Myc	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13084	19685-09-7	10-Hydroxycamptothecin	Topoisomerase	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13085	196868-63-0	PQ401	IGF-1R	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13086	1971075-99-6	D211	ADC Cytotoxin	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13087	197509-46-9	Laniquidar	P-glycoprotein	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13088	1975145-64-2	ZBMA-1	HIV	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13089	19767-45-4	Mesna	Other Targets	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13090	1977-10-2	Loxapine	5-HT Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13091	1977-11-3	Perlapine	5-HT Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13092	19774-82-4	Amiodarone hydrochloride	Adrenergic Receptor	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13093	1978336-61-6	GB1107	Galectin	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13094	197894-84-1	CI-1044	PDE	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13095	1981-58-4	Sulfamethazine sodium salt	Other Targets	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13096	1984-59-4	2,3-Dichloroanisole	Other Targets	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13097	198470-84-7	Parecoxib	COX	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13098	198470-85-8	Parecoxib sodium	COX	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13099	198474-05-4	PF-06840003	IDO	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13100	198481-33-3	Bazedoxifene acetate	Estrogen Receptor/ERR	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13101	1985605-59-1	Baloxavir acid	Influenza Virus	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13102	1985606-14-1	Baloxavir Marboxil	Influenza Virus	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13103	1985669-27-9	CN-SAH	HMTase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13104	1986-47-6	Tranylcypromine (2-PCPA) hydrochloride	MAO	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13105	1986-81-8	Nicotinamide-N-oxide	c-Myc	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13106	1987906-92-2	IDX-17119	HCV	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13107	19881-70-0	Windorphen	HAT	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13108	198821-22-6	Merimepodib	IMPDH	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13109	198904-31-3	Atazanavir	HIV	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13110	1989620-04-3	PF-06855800	HMTase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13111	1991986-30-1	ML364	DUB	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13112	1994258-88-6	BzDANP	MicroRNA	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13113	199463-33-7	Revaprazan	Proton Pump	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13114	1995867-02-1	BETi-211	Bromodomain	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13115	199596-05-9	JIB-04	Histone Demethylase	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13116	199596-24-2	Z-JIB-04	Other Targets	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13117	199666-03-0	Ro 61-8048	Hydroxylase	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13118	1997369-78-4	GSK8814	Bromodomain	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13119	1998139-29-9	MMSET-IN-1	HMTase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13120	1998149-15-7	Disarib	Bcl-2	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13121	19983-44-9	Stattic	STAT	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13122	200006-08-2	ALX-5407 hydrochloride	GlyT	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13123	2000209-42-5	HTH-01-091	MELK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13124	2002363-68-8	HMCEF	Selectin	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13125	2002381-25-9	APS-2-79	MEK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13126	2002381-31-7	APS-2-79 hydrochloride	MEK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13127	2003234-63-5	(R)-GNE-140	LDH	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13128	200484-11-3	CHS 828	NAMPT	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13129	2005486-32-6	OBE022	Prostaglandin Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13130	200626-61-5	ITSA-1	HDAC	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13131	20069-09-4	Piperlongumine	STAT	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13132	2007885-39-2	PAT-1251	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13133	2007923-17-1	Nacubactam	Antibacterial	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13134	2009273-67-8	GNE-6640	DUB	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13135	2009273-71-4	GNE-6776	DUB	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13136	20098-14-0	Kemantane	Other Targets	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13137	20108-30-9	Fusicoccin-A	14-3-3 Protein	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years

M13138	2012607-27-9	WNK463	WNK Kinase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13139	2014348-91-3	KRM-II-81	GAT	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13140	201467-81-4	N3-PEG4-CH2COOH	PEGn	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13141	201530-41-8	Deferasirox	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13142	201677-61-4	Sivelestat sodium tetrahydrate	Elastase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13143	2016-88-8	Amiloride hydrochloride	Serine Protease	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13144	2018300-62-2	TPOP146	Bromodomain	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13145	2020052-55-3	CDK inhibitor E9	CDK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13146	202138-50-9	Tenofovir Disoproxil Fumarate	HIV	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13147	2022182-57-4	E3 Ligand-Linker Conjugate 6	E3 Ligase Ligand	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13148	2022182-59-6	E3 Ligand-Linker Conjugate 7	E3 Ligase Ligand	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13149	2022-85-7	Fluorocytosine	DNA/RNA Synthesis	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13150	2023003-94-1	AZ6197	ERK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13151	202350-68-3	PNU-159682	ADC Cytotoxin	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13152	202409-33-4	Etoricoxib	COX	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13153	202475-60-3	WHI-P131	JAK	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13154	202590-98-5	OTX015	Epigenetic Reader Domain	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13155	202591-23-9	CPI-203	Epigenetic Reader Domain	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13156	202592-23-2	JQ-1 carboxylic acid	Bromodomain	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13157	202914-84-9	Lomitapide Mesylate	CETP	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13158	2030-63-9	Clofazimine	DNA Alkylator	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13159	2031152-10-8	XMU-MP-2	Breast Tumor Kinase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13160	203115-63-3	NSC 617145	DNA Repair Protein	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13161	203120-17-6	R 125489	Influenza Virus	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13162	203120-46-1	Laninamivir	Influenza Virus	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13163	203190-49-2	JCR 795b	ChoK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13164	203192-01-2	MN58b	ChoK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13165	20324-87-2	AMI-1	HMTase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13166	20350-15-6	Brefeldin A	ATPase	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13167	2035085-19-7	BC-1485	E3 Ubiquitin Ligase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13168	2035509-96-5	AX-15836	ERK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13169	2037-95-8	Carsalame	Other Targets	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13170	204005-46-9	Semaxinib	VEGFR	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13171	2040291-27-6	LLY-283	HMTase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13172	2040401-92-9	BI 6901	Chemokine Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13173	2041072-40-4	HBV Capsid inhibitor 3711	HBV	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13174	2041075-86-7	AZD5718	FLAP	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13175	204188-41-0	CDK9 inhibitor HH1	CDK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13176	2042519-10-6	HDAC6-AR-IN-10	HDAC	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13177	204255-11-8	Oseltamivir phosphate	Influenza Virus	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13178	2042563-95-9	TP455	Adenosine Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13179	2043074-64-0	ABX-1431 hydrochloride	MAGL	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13180	2046185-88-8	PC1244	Fungal	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13181	204697-65-4	Olcegepant	CGRP Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13182	2047372-50-7	PG-S3-001	STAT	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13183	2051-90-3	Dichlorodiphenylmethane	Other Targets	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13184	2052128-15-9	H3B-5942	Estrogen Receptor/ERR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13185	2052301-24-1	BTX161	Casein Kinase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13186	20537-88-6	Amifostine	Other Targets	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13187	2054944-79-3	OSSK-630513	CFTR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13188	2054944-80-6	OSSK-674842	CFTR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13189	2055050-87-6	LAU159	GAT	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13190	2055101-66-9	SR12460	NF-κB	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13191	2055101-86-3	SR12343	NF-κB	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13192	2055397-18-5	WM-8014	HAT	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13193	2055397-28-7	WM-1119	HAT	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13194	20554-84-1	Parthenolide	NF-κB	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13195	2056261-41-5	BRD0705	GSK-3	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13196	2056262-08-7	BRD3731	GSK-3	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13197	2057509-72-3	AZD-4573	CDK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13198	20575-57-9	Calycosin	Other Targets	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13199	2058116-54-2	MDVN-1003	BTK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13200	2059110-46-0	biBET	Bromodomain	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13201	2059892-29-2	MS-453	HMTase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13202	20600-44-6	Chlorobenzothiazolinone	Other Targets	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13203	2060571-02-8	GDC-0077	PI3K	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13204	2061980-01-4	XMU-MP-1	Hippo	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13205	2062-78-4	Pimozide	STAT	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13206	20633-67-4	Calycosin-7-O-beta-D-glucoside	MMP	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13207	206361-99-1	Darunavir	HIV	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13208	2064175-32-0	FKBP12 PROTAC dTAG-7	PROTAC	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13209	2064175-41-1	FKBP12 PROTAC dTAG-13	PROTAC	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13210	2064292-12-0	A1874	PROTAC	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13211	2065198-79-8	ACO1	HSP	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13212	206658-92-6	Tacrine hydrochloride hydrate	AChR	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13213	2066-89-9	Pasiniazid	COX	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13214	206862-30-8	MS-377	Sigma Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13215	206873-63-4	Tariquidar	P-glycoprotein	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13216	2068-78-2	Vincristine sulfate	Microtubule/Tubulin	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13217	2068818-75-5	NBC19	NOD	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13218	2070014-93-4	PF-CBP1 hydrochloride	Bromodomain	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13219	2070015-00-6	GNE-7915 tosylate	LRRK2	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13220	2070015-09-5	NU-6300	CDK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years

M13221	2070015-13-1	ML-241 hydrochloride	p97	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13222	2070015-25-5	EPZ020411 hydrochloride	HMTase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13223	2070015-26-6	SRT 3025	Sirtuin	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13224	20724-73-6	NM107	HCV	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13225	20736-09-8	Saikosaponin A	NF-κB	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13226	207511-10-2	Melezitose	Other Targets	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13227	207572-66-5	Pirlindole Mesylate	Enterovirus	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13228	2076-91-7	TPT-260	Other Targets	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13229	2078047-42-2	NCD-38	Histone Demethylase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13230	207844-01-7	Mitiglinide calcium hydrate	Potassium Channel	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13231	20784-50-3	Isobavachalcone	Flavonoids	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13232	2078-54-8	Propofol	Kinesin	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13233	2079068-74-7	Casein Kinase inhibitor A51	Casein Kinase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13234	2079069-01-3	Casein Kinase inhibitor A86	Casein Kinase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13235	2079885-05-3	L-45	Bromodomain	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13236	2079895-42-2	CDK2 inhibitor 73	CDK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13237	2079895-62-6	TP-472	Bromodomain	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13238	2079896-25-4	GSK4027	Bromodomain	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13239	2080306-20-1	TP-064	HMTase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13240	2080306-21-2	MRT-68921 hydrochloride	ULK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13241	2080306-23-4	BAY 299	Bromodomain	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13242	208110-64-9	Befiradol	5-HT Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13243	208255-80-5	DAPT	Gamma-secretase	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13244	208260-29-1	ZM 336372	Raf	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13245	2082752-83-6	ZGN-1061	Aminopeptidase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13246	20830-81-3	Daunorubicin	ADC Cytotoxin	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13247	2083630-26-4	PS-432	PKC	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13248	2084867-65-0	Capzimin	Proteasome	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13249	2084868-04-0	Rpn11 inhibitor 35	Proteasome	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13250	208538-73-2	Micafungin sodium	Antifungal	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13251	2086328-94-9	NBD-14107	HIV	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13252	2086809-58-5	SRI-29329	CLK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13253	20874-52-6	Saikosaponin D	NF-κB	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13254	2088113-98-6	AZ-31	ATM/ATR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13255	2088234-50-6	β2AR-IN-15	Adrenergic Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13256	2088355-90-0	MALT1 paracaspase inhibitor 3	Caspase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13257	2088485-33-8	Deltasonamide 1	Ras	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13258	2088485-34-9	Deltasonamide 2	Ras	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13259	2088485-36-1	PDE6δ inhibitor 8	Ras	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13260	2088525-31-7	PI3Kδ-IN-7n	PI3K	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13261	2088939-99-3	LYN-1604	ULK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13262	2089148-72-9	A-395	HMTase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13263	2089238-18-4	GR3027	GAT	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13264	2089288-03-7	AZD1390	ATM/ATR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13265	2089293-14-9	UBE2M-DCN1 inhibitor 52	E2	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13266	2089293-61-6	NAcM-OPT	E2	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13267	2089293-81-0	NAcM-COV	E2	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13268	2089314-57-6	AOH1160	DNA Repair Protein	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13269	2089320-99-8	VT-1598	Fungal	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13270	2089334-01-8	MAP4K4-IN-37	MAP4K	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13271	2089617-83-2	MS012	HMTase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13272	2089638-10-6	AKS1-IN-19	MEK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13273	2089-82-9	sAJM-589	c-Myc	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13274	2091134-68-6	AZD 4205	JAK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13275	209163-39-3	DB213	HIV	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13276	2091769-17-2	Fosmanogepix	Fungal	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13277	209216-23-9	Entecavir hydrate	HBV	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13278	209219-38-5	Z-360	Cholecystokinin Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13279	2092352-48-0	DS-2969b	Antibacterial	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13280	2092917-19-4	PF-DcpSi	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13281	2093388-45-3	E3 Ligand-Linker Conjugate 4	E3 Ligase Ligand	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13282	2093388-62-4	BETd-260	PROTAC	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13283	2093388-69-1	E3 Ligand-Linker Conjugate 5	E3 Ligase Ligand	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13284	2093391-24-1	HJB-97	Bromodomain	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13285	2093400-18-9	OTS186935	HMTase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13286	2093401-33-1	OTS193320	HMTase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13287	2093406-88-1	KY-02061	Dishevelled	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13288	2093407-25-9	KY-02327	Dishevelled	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13289	209342-40-5	Finafloxacin	Antibacterial	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13290	209410-46-8	VX-745	p38 MAPK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13291	2094547-67-6	ALDH3A1 inhibitor EN40	ALDH	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13292	209480-63-7	SB-258585	5-HT Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13293	2095393-15-8	ARQ-531	BTK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13294	2095432-47-4	EPZ020411 dihydrochloride	HMTase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13295	2095486-67-0	eIF4A3 inhibitor 53a	eIF	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13296	2095515-38-9	RIP1-IN-22	RIP kinase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13297	2095596-44-2	MELK inhibitor 17	MELK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13298	2095677-20-4	eIF4A3-IN-2	eIF	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13299	2095704-43-9	SEL-201	MNK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13300	2095719-90-5	Astex ERK inhibitor X	ERK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13301	2095849-04-8	CSF1R-IN-22	CSF1R	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13302	2096983-62-7	A-395N	HMTase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13303	2096992-20-8	NVP-MELK8a hydrochloride	MELK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years

M13304	2097002-61-2	LOXO-195	Trk Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13305	2097381-85-4	VH 298	E3 Ligase Ligand	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13306	2097416-76-5	AZD0364	ERK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13307	2097518-46-0	BCL6 inhibitor 7	Bcl-2	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13308	20977-05-3	Sodium Aescinate	HIF/HIF Prolyl-hydroxylase	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13309	2097713-68-1	OBI-3424	DNA Alkylator	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13310	209783-80-2	Entinostat	HDAC	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13311	2097853-86-4	MLT-747	Caspase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13312	2097887-21-1	MM-589	HMTase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13313	209789-08-2	Gemcabene calcium	PARP	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13314	2097938-74-2	Stafib-2	STAT	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13315	20980-22-7	2-(1-Piperazinyl)pyrimidine	Adrenergic Receptor	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13316	2098487-75-1	Sirt2-PROTAC-1	PROTAC	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13317	2098488-36-7	E3 Ligand-Linker Conjugate 1	E3 Ligase Ligand	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13318	2098492-26-1	E3 Ligand-Linker Conjugate 2	E3 Ligase Ligand	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13319	2098546-05-3	EBI-2511	HMTase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13320	2098711-72-7	CN750	Bromodomain	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13321	2098836-45-2	BRD4 degrader AT1	PROTAC	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13322	2098902-68-0	KDM4D-IN-10r	Histone Demethylase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13323	2098906-98-8	AS2541019	PI3K	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13324	2098942-53-9	Aspacytarabine	Nucleoside Antimetabolite/Analog	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13325	2099142-76-2	BAY-850	Bromodomain	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13326	209984-56-5	YO-01027	Gamma-secretase	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13327	209984-57-6	LY-411575	γ-secretase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13328	2100855-80-7	PI3Kα-IN-4h	PI3K	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13329	2100864-57-9	CCB02	Microtubule/Tubulin	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13330	210101-16-9	Conivaptan	Vasopressin Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13331	2101206-81-7	CAM4066	Casein Kinase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13332	2101208-44-8	CM03	DNA Alkylator	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13333	2101291-07-8	AZD-0284	ROR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13334	2101305-84-2	GSK 690	Histone Demethylase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13335	2101315-36-8	Gboxin	ATPase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13336	2101517-69-3	BL-918	ULK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13337	2101739-18-6	RAD51-IN-17	DNA Repair Protein	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13338	2101744-13-0	PI3Kα-IN-5	PI3K	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13339	2101951-67-9	LSD1-IN-11p	Histone Demethylase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13340	2101957-05-3	GNE-886	Bromodomain	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13341	210245-80-0	Zonampanel	iGluR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13342	210344-95-9	Z-DEVD-FMK	Caspase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13343	210353-53-0	Gemifioxacin mesylate	DNA gyrase	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13344	210354-22-6	GW274150	NOS	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13345	2103-57-3	2,3,4-Trimethoxybenzaldehyde	Other Targets	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13346	210421-74-2	Sitaxsentan sodium	Endothelin Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13347	2105956-51-0	CDK9-IN-4d	CDK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13348	2107-70-2	3,4-Dimethoxyhydrocinnamic acid	Aromatase	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13349	210826-40-7	MCC950	NOD	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13350	2108830-08-4	TH1834	HAT	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13351	2108830-09-5	TH1834 dihydrochloride	HAT	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13352	2109805-56-1	CLK inhibitor T3	CLK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13353	2109805-96-9	BAY-707	DNA Repair Protein	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13354	211096-49-0	SB 265610	Chemokine Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13355	2111834-61-6	STAT5 inhibitor 17f	STAT	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13356	2112809-98-8	JC-171	NOD	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13357	2113617-02-8	MAP3K14-IN-173	MEK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13358	211364-06-6	AT-130	HBV	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13359	2113650-03-4	BMS-1001	PD-1/PD-L1	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13360	2113650-04-5	BMS-1001 hydrochloride	PD-1/PD-L1	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13361	2113650-05-6	BMS-1166 hydrochloride	PD-1/PD-L1	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13362	2113688-43-8	SNIPER(AR)-51	PROTAC	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13363	2114365-78-3	Hetrombopag	CD110	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13364	211555-04-3	WHI-P154	EGFR	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13365	211555-05-4	WHI-P97	JAK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13366	211555-08-7	WHI-P180	CDK	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13367	2115700-64-4	C5-benzyl SAHA	HDAC	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13368	2118356-96-8	CDK9-PROTAC	PROTAC	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13369	211867-47-9	Flumorph	Fungal	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13370	21187-98-4	Gliclazide	Potassium Channel	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13371	2118944-88-8	FL-411	Bromodomain	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13372	211914-51-1	Dabigatran	Thrombin	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13373	211915-06-9	Dabigatran etexilate	Thrombin	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13374	212141-51-0	Vatalanib	VEGFR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13375	212141-54-3	Vatalanib free base	VEGFR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13376	2123489-30-3	WNK inhibitor 11	WNK Kinase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13377	21256-18-8	Oxaprozin	COX	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13378	2125676-13-1	DDR1 inhibitor 2.45	DDR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13379	2125724-72-1	WNK inhibitor 7	WNK Kinase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13380	2126038-25-1	ST-168	PI3K	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13381	212631-79-3	PD-184352	MEK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13382	2126744-35-0	SW-100	HDAC	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13383	2126749-48-0	SU-909	IκB kinase (IKK)	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13384	2126819-40-5	QCA276	Bromodomain	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13385	212779-48-1	NG-52	CDK	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13386	212790-31-3	CP-481715	Chemokine Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years

M13387	212844-53-6	Purvalanol A	CDK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13388	212844-54-7	Purvalanol B	CDK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13389	2129523-23-3	FXR-sHE modulator 57	FXR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13390	21299-72-9	5-Amino-4-imidazolecarboxamide	Other Targets	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13391	2130033-55-3	PHY34	Autophagy	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13392	2130878-25-8	BCL6 inhibitor 8c	Bcl-2	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13393	2130958-55-1	Alflutinib methanesulfonate	EGFR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13394	2131184-57-9	VU661013	Bcl-2	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13395	2131798-13-3	GSK-656	Antibacterial	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13396	2132392-89-1	eIF4A3-IN-1q	eIF	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13397	213261-59-7	RITA	MDM2-p53	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13398	2133017-36-2	GLP-26	HBV	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13399	2133499-85-9	HSP27 inhibitor J2	HSP	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13400	2134571-29-0	KUNG94	HSP	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13401	2135-17-3	Flumethasone	GR	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13402	2135600-76-7	LSZ102	Estrogen Receptor/ERR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13403	2136270-20-5	SPOP-IN-6b	E3 Ubiquitin Ligase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13404	2137044-49-4	LSD1-IN-32	Histone Demethylase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13405	21373-30-8	6-Hydroxy-DL-DOPA	DNA Repair Protein	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13406	2137473-96-0	Mtphagy Dye	Mitophagy	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13407	2138-33-2	MAC168425	Antibacterial	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13408	2138-34-3	Aldi-6	ALDH	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13409	2138367-58-3	LLS30	Galectin	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13410	2138461-99-9	XDM-CBP	Bromodomain	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13411	2138488-38-5	ZT55	JAK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13412	2138814-32-9	GSK3004774	CaSR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13413	2138861-99-9	ABBV-744	Bromodomain	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13414	2138882-71-8	KEA1-97	Caspase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13415	2139287-33-3	THAL-SNS-032	PROTAC	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13416	2139330-34-8	SERCA2a activator A	Calcium Channel	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13417	2139-47-1	Nifenazone	COX	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13418	213997-73-0	Norvancomycin hydrochloride	Antibacterial	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13419	2140260-89-3	SNIPER(ABL)-062	PROTAC	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13420	2140289-17-2	BETd-246	PROTAC	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13421	2140289-21-8	BETd-260 trifluoroacetate	PROTAC	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13422	2140301-96-6	PF-06700841 tosylate	JAK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13423	2140301-97-7	PF-06651600 malonate	JAK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13424	2141969-56-2	RIPK2-IN-8	RIP kinase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13425	2141978-86-9	ZIKV inhibitor K22	Filovirus	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13426	2143061-81-6	AZD 5991	Bcl-2	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13427	2143542-28-1	2BAct	eIF	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13428	214358-33-5	1400W dihydrochloride	NOS	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13429	2146094-22-4	HIV-1 Integrase Inhibitor 1	HIV	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13430	21498-08-8	Lofexidine hydrochloride	Adrenergic Receptor	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13431	2150-43-8	Methyl protocatechuate	Adenosine Receptor	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13432	2150-44-9	Methyl 3,5-dihydroxybenzoate	Other Targets	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13433	2151041-09-5	STD-101-D1	Adrenergic Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13434	2151853-97-1	MPT0G211	HDAC	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13435	2151865-39-1	CIDD 0067106	mTOR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13436	2152-44-5	Betamethasone 17-valerate	GR	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13437	2152628-33-4	LOXO-292	c-RET	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13438	215303-72-3	RWJ 67657	p38 MAPK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13439	21535-47-7	Mianserin hydrochloride	5-HT Receptor	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13440	21561-09-1	WHI-P258	EGFR	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13441	215803-78-4	SB-277011	Dopamine Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13442	2158197-70-5	HS-1371	RIP kinase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13443	2158266-58-9	GNE-207	Bromodomain	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13444	2158296-45-6	KRAS-G12C inhibitor 13	Ras	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13445	2158297-63-1	KRAS G12C inhibitor 11	Ras	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13446	2158322-33-7	PAC1	PROTAC	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13447	2161356-61-0	CBP bromodomain inhibitor	Bromodomain	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13448	216167-82-7	AGI-1067	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13449	2162149-24-6	KH 176	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13450	2162961-71-7	BI-2545	Autotaxin	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13451	2163056-91-3	BI-1347	CDK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13452	2163060-83-9	WY-135	ALK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13453	21642-98-8	4-Methoxy-2-oxo-1,2-dihydro-pyridine-3-carbonitrile	ROS	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13454	216505-89-4	SC-806	p38 MAPK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13455	2165322-94-9	USP25 and 28 inhibitor AZ-1	DUB	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13456	2165322-95-0	USP25 and 28 inhibitor AZ-2	DUB	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13457	2166091-48-9	SR-20295	ULK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13458	2166387-64-8	BI-3812	Bcl-2	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13459	2166387-65-9	BI-3802	Bcl-2	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13460	2166558-11-6	JNJ-55308942	P2X Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13461	21679-14-1	Fludarabine	STAT	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13462	2169272-46-0	KDM-IN-6	Histone Demethylase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13463	2170004-34-7	VB-82252	Antibacterial	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13464	2170102-50-6	MX107	IAP	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13465	2170679-45-3	dBRD9	PROTAC	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13466	2170695-14-2	dTRIM24	PROTAC	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13467	2170836-81-2	MX106	IAP	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13468	217087-09-7	Esomeprazole agnesium trihydrate	Proton Pump	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years

M13469	217094-32-1	K-604	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13470	217099-43-9	BCX-1470	Complement System	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13471	217099-44-0	BCX-1470 methanesulfonate	Complement System	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13472	2171502-44-4	AS2677131	PIKfyve	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13473	2172617-15-9	YKL 06-061	SIK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13474	2172879-52-4	LIT-927	Chemokine Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13475	2173582-08-4	M-525	HMTase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13476	21736-83-4	Spectinomycin dihydrochloride	ribosome	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13477	2173992-60-2	UNC-2170 maleate	MDM2-p53	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13478	217645-70-0	BX471	Chemokine Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13479	217950-62-4	GW 275175X	CMV	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13480	217963-18-3	SCH-00013	PDE	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13481	2180931-09-1	CARM1 inhibitor 9	HMTase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13482	218156-96-8	SRPIN340	Serine Protease	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13483	2181665-31-4	GSK-2239633	Chemokine Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13484	21829-25-4	Nifedipine	Calcium Channel	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13485	218298-21-6	Razaxaban	Factor Xa	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13486	2185857-97-8	PF-06873600	CDK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13487	218600-53-4	Bardoxolone Methyl	IκB kinase (IKK)	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13488	2187412-79-7	DI-404	E2	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13489	2187489-08-1	MIDD0301	GAT	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13490	218791-21-0	Imisopasem manganese	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13491	21886-12-4	PNU-112455A	CDK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13492	218924-25-5	KNK-437	HSP	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13493	2189366-77-4	Compound 919278	CDK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13494	2189684-45-3	GS-6207	HIV	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13495	21898-19-1	Clenbuterol hydrochloride	Adrenergic Receptor	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13496	2192-20-3	Hydroxyzine dihydrochloride	Histamine Receptor	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13497	219580-11-7	PD173074	EGFR	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13498	2196-13-6	Thioisonicotinamide	Antibiotic	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13499	2196204-23-4	IRAK4-IN-28	IRAK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13500	2196243-57-7	USP7-IN-4	DUB	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13501	2196245-98-2	DNS-pE	Fluorescent Dye	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13502	219639-75-5	PMX53	Complement System	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13503	21967-41-9	Baicalin	GAT	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13504	219773-55-4	AS602868	IκB kinase (IKK)	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13505	219793-45-0	BTB06584	ATPase	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13506	219963-52-7	SB-357134	5-HT Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13507	219984-49-3	Revexepride	5-HT Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13508	219989-84-1	Ixabepilone	Microtubule/Tubulin	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13509	220036-08-8	NU-6027	CDK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13510	2201132-36-5	PD1-PD L1 inhibitor Polaris	PD-1/PD-L1	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13511	220127-57-1	Imatinib mesylate	Bcr-Abl	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13512	22033-87-0	Olesoxime	mPTP	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13513	2204272-40-0	BCL6-IN-8	Bcl-2	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13514	2204290-85-5	FzM1.8	Frizzled	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13515	220620-09-7	Tigecycline	ribosome	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13516	2206698-92-0	Cdc7 inhibitor	CDK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13517	2206736-04-9	MRTX1257	Ras	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13518	22071-15-4	Ketoprofen	COX	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13519	2207569-08-0	QCA570	PROTAC	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13520	220847-86-9	Valategrast	Integrin	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13521	220904-83-6	GW 5074	Raf	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13522	2209084-73-9	JH-VIII-49	CDK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13523	2209085-22-1	JH-XI-10-02	PROTAC	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13524	220991-32-2	Robenacoxib	COX	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13525	221139-79-3	Mosedipimod	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13526	22117-85-7	2-Methoxy-5-sulfamoylbenzoic acid	Other Targets	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13527	221244-14-0	1NM-PP1	CDK	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13528	2213468-64-3	IIIM-290	CDK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13529	22139-77-1	Pinosylvin	Other Targets	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13530	2215098-23-8	SJ830599	Bromodomain	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13531	2215102-35-3	CCC07-01	PD-1/PD-L1	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13532	2216002-17-2	WDR5-MLL1 inhibitor	HMTase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13533	22161-81-5	(S)-(+)-Ketoprofen	COX	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13534	2216-51-5	L-Menthol	Opioid Receptor	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13535	221671-61-0	SR146131	Cholecystokinin Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13536	221877-54-9	Zotarolimus	mTOR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13537	2219320-08-6	MSC 1094308	p97	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13538	2219362-20-4	SPX-101	Sodium Channel	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13539	2219362-41-9	GS-9822	HIV	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13540	22199-08-2	Silver sulfadiazine	Antibiotic	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13541	2220263-80-7	KUNB 31	HSP	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13542	222036-17-1	GW-8510	CDK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13543	22204-24-6	Pyrantel pamoate	Other Targets	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13544	22204-53-1	Naproxen	COX	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13545	2222045-50-1	HSD992	CDK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13546	2222344-98-9	ORIC-101	GR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13547	2222354-57-4	HG-12-6	IRAK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13548	2222509-79-5	GSK-340	Bromodomain	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13549	2222565-19-5	Y08060	Bromodomain	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13550	2222768-84-3	Dynarrestin	Dynein	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13551	22232-54-8	Carbimazole	THR	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years

M13552	22252-43-3	Cefalexine EP IMpurity B	Other Targets	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13553	22254-24-6	Ipratropium Bromide	AChR	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13554	2225728-57-2	FT895	HDAC	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13555	2225819-06-5	BAY 2402234	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13556	22260-51-1	Bromocriptine mesylate	Dopamine Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13557	222631-44-9	BCX-4430	Filovirus	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13558	2226449-95-0	Q151	Antibacterial	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13559	2226521-65-7	FM-381	JAK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13560	2226735-55-1	GSK547	RIP kinase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13561	2226-96-2	Tempol	ROS	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13562	222716-34-9	SZL P1-41	E3 Ubiquitin Ligase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13563	2228955-02-8	SOS1 activator 17	Ras	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13564	2229036-62-6	MS4078	PROTAC	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13565	2229037-04-9	TL13-12	PROTAC	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13566	2229037-19-6	TL13-112	PROTAC	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13567	2229039-45-4	ZL0420	Bromodomain	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13568	2229042-77-5	ZL0454	Bromodomain	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13569	2229068-13-5	RasGRP3 ligand 96	Ras	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13570	2229856-58-8	CCT-367766	PROTAC	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13571	2230044-57-0	MB710	MDM2-p53	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13572	2230058-99-6	MB725	MDM2-p53	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13573	2230077-10-6	MS4077	PROTAC	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13574	2230731-99-2	KDOAM-25	Histone Demethylase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13575	2230821-27-7	Gefitinib-based PROTAC 3	PROTAC	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13576	2230821-68-6	Foretinib-Based PROTAC 7	PROTAC	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13577	2231079-74-4	NCT-505 free base	ALDH	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13578	2231079-75-5	NCT-505	ALDH	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13579	2231744-29-7	MT-802	PROTAC	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13580	223387-75-5	FG-2216	HIF/HIF Prolyl-hydroxylase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13581	223445-75-8	Atagabalin	Calcium Channel	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13582	2234902-05-5	SIG1459	Antibacterial	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13583	223499-30-7	YM-58483	CRAC Channel	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13584	223537-30-2	Rupintrivir	Rhinovirus	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13585	2235382-05-3	HDAC6 degrader 9c	PROTAC	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13586	223652-90-2	Garenoxacin mesylate hydrate	Antibacterial	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13587	223673-61-8	Mirabegron	Adrenergic Receptor	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13588	22368-21-4	Eupatilin	Flavonoids	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13589	22373-78-0	Monensin sodium salt	Other Targets	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13590	2237942-08-2	MC180295	CDK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13591	2241025-68-1	MF-094	DUB	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13592	2241664-16-2	JNJ4796	Influenza Virus	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13593	224177-60-0	Lu-28-179	Sigma receptor	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13594	2241813-33-0	Dual DDR1 and DDR2 inhibitor 5n	DDR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13595	2243736-45-8	FB23-2	Histone Demethylase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13596	224452-66-8	Retapamulin	Antibacterial	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13597	2244904-14-9	BAY-293 racemate	Ras	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13598	2244904-69-4	(S)-BAY-293	Ras	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13599	2244904-70-7	BAY-293	Ras	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13600	2244984-64-1	CSLP37	RIP kinase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13601	2244988-80-3	CSLP43	RIP kinase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13602	2245255-65-4	GSK-2807	HMTase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13603	2245323-24-2	Class I and IIB HDAC inhibitor 42	HDAC	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13604	22457-89-2	Benfotiamine	Other Targets	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13605	2245887-38-9	DI-591	E2	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13606	224624-80-0	Miridesap	Amyloids	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13607	2247481-21-4	JSH-150	CDK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13608	2247543-65-1	WS-383	E2	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13609	2247544-02-9	WS-383 hydrochloride	E2	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13610	224785-90-4	Vardenafil hydrochloride Trihydrate	PDE	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13611	2247890-13-5	BAY-6035	HMTase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13612	224789-15-5	Vardenafil Dihydrochloride Salt	Other Targets	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13613	2247894-32-0	AAK1 inhibitor 1	AAK1	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13614	2248003-60-1	AZD3229	c-Kit	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13615	22494-42-4	Diflunisal	Epigenetic Reader Domain	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13616	2260944-68-9	GSK699	PROTAC	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13617	226256-56-0	Cinacalcet	CaSR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13618	22662-39-1	Rafoxanide	Parasite	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13619	226700-81-8	Fosamprenavir calcium	HIV	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13620	2275601-87-9	MU1210	CLK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13621	2275619-53-7	MDL-800	Sirtuin	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13622	2277-92-1	Oxyclozanide	Other Targets	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13623	227947-06-0	EPI-001	Androgen Receptor (AR)	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13624	227963-15-7	MK-0429	Integrin	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13625	2280037-51-4	Bobcat339	DNMT	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13626	228113-66-4	Lopixibat chloride	ASBT Transporter	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13627	22832-87-7	Miconazole nitrate	Other Targets	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13628	22839-47-0	Aspartame	Other Targets	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13629	2285346-31-6	RTS-V5	HDAC	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13630	228559-41-9	KI8751	c-Kit	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13631	22862-76-6	Anisomycin	Antibacterial	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13632	22868-35-5	G 573	MEK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13633	22881-35-2	Famprofazone	COX	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13634	22888-70-6	Silibinin	Other Targets	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years

M13635	229005-80-5	TAK-779	HIV	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13636	22916-47-8	Miconazole	Antifection	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13637	2295-58-1	Flopropione	5-HT Receptor	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13638	22978-25-2	GW 9662	PPAR	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13639	22980-09-2	Indole-3-Glyoxylyl Chloride	Autophagy	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13640	229971-81-7	Exherin	Other Targets	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13641	229975-97-7	Atazanavir sulfate	HIV	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13642	23007-85-4	MPTP-Hydrochloride	Dopamine Receptor	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13643	23031-32-5	Terbutaline Sulfate	Adrenergic Receptor	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13644	2306178-56-1	DMX-5804	MAP4K	>98%	(-20℃)	With Ice Pack	≥ 2 years
M13645	2306193-61-1	VZ185	PROTAC	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13646	23076-35-9	Xylazine hydrochloride	Adrenergic Receptor	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13647	23094-69-1	NP-004255	DNA Repair Protein	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13648	23109-05-9	alpha-Amanitin	ADC Cytotoxin	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13649	23112-88-1	DBCO intermidate 1	ADCs Linker/Click Chemistry	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13650	231277-92-2	Lapatinib	EGFR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13651	2313524-77-3	JBJ-01-162-04	Filovirus	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13652	23142-01-0	Carbetapentane citrate	Other Targets	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13653	23146-22-7	IQ-1S	JNK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13654	23180-57-6	Paeoniflorin	COX	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13655	23194-93-6	DBCO intermidate 2	ADCs Linker/Click Chemistry	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13656	231957-54-3	MIV 150	HIV	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13657	23210-58-4	Ifenprodil Tartrate	NMDAR	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13658	2321-07-5	Fluorescein	Other Targets	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13659	23214-92-8	Doxorubicin	Topoisomerase	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13660	232271-19-1	TR-14035	Integrin	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13661	23239-51-2	Ritodrine hydrochloride	Adrenergic Receptor	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13662	2324158-08-7	LC-1028	p97	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13663	23249-97-0	Procodazole	Other Targets	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13664	23256-50-0	Guanabenz acetate	Adrenergic Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13665	2328073-61-4	ZT-12-037-01	Ras	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13666	23288-49-5	Probucol	ABC	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13667	233254-24-5	Tomeglovir	CMV	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13668	233275-67-7	MRK-696	GAT	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13669	23327-57-3	Nefopam hydrochloride	Sodium Channel	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13670	233275-76-8	MK-0343	GAT	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13671	234779-34-1	ALE-0540	Trk Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13672	23491-52-3	BXI-72	Bcl-2	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13673	235114-32-6	Micafungin	Fungal	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13674	23513-14-6	6-Gingerol	Other Targets	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13675	2353-33-5	Dacogen	DNMT	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13676	23541-50-6	Daunorubicin hydrochloride	ADC Cytotoxin	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13677	23593-75-1	Clotrimazole	Fungal	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13678	236395-14-5	Eslicarbazepine Acetate	Other Targets	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13679	23642-66-2	Benfluorex hydrochloride	Other Targets	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13680	23651-95-8	Droxidopa	Adrenergic Receptor	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13681	23668-11-3	Pactamycin	Antibacterial	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13682	23672-07-3	Levosulpiride	Dopamine Receptor	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13683	23674-86-4	Diflucortolone	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13684	23696-28-8	Olaquindox	Other Targets	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13685	2370-61-8	DL-O-Tyrosine	Amino Acids and Derivatives	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13686	237430-03-4	Alsteropaullone	CDK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13687	2375-03-3	Methylprodnisolone Sodium Succinate	Glucagon Receptor	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13688	23828-92-4	Ambroxol hydrochloride	Sodium Channel	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13689	238750-77-1	Tosedostat	Aminopeptidase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13690	23887-46-9	Cinepazide	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13691	23964-57-0	Articaine HCl	Sodium Channel	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13692	23979-41-1	(R)-Naproxen	COX	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13693	2398-81-4	Oxiniacic Acid	Other Targets	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13694	2398-96-1	Tolnaftate	Hedgehog (Hh)	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13695	24144-92-1	TMS	P450	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13696	241479-67-4	Isavuconazole	Antifungal	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13697	2415-24-9	Catalpol	Other Targets	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13698	24168-96-5	Isoconazole nitrate	Other Targets	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13699	24169-02-6	Econazole nitrate	Antifection	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13700	242478-38-2	Solifenacin succinate	AChR	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13701	24280-93-1	Mycophenolic acid	Dehydrogenase	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13702	2430-27-5	Valpramide	Other Targets	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13703	2438-32-6	Dexchlorpheniramine Maleate	5-HT Receptor	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13704	2438-72-4	Bufexamac	COX	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13705	24390-14-5	Doxycycline hyclate	ribosome	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13706	244240-24-2	LFM-A13	BTK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13707	2444-46-4	Nonivamide	TRP/TRPV Channel	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13708	2447-57-6	Sulfadoxine	Autophagy	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13709	244767-67-7	Dapivirine	HIV	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13710	245063-59-6	NS-1209	iGluR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13711	2451-01-6	Terpin Monohydrate	Other Targets	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13712	24512-63-8	Geniposide	Other Targets	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13713	245342-14-7	LED-209	Antibacterial	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13714	24584-09-6	Dexrazoxane	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13715	24589-78-4	N-Methyl-N-(trimethylsilyl)trifluoroacetamide	Other Targets	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years

M13716	246148-68-5	TBZE-029	Enterovirus	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13717	2465-59-0	Oxypurinol	ROS	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13718	2468-21-5	Catharanthine	AChR	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13719	24697-74-3	Leonurine	Apaf-1	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13720	24699-16-9	Isomangiferin	iGluR	>98%	(-20℃)	With Ice Pack	≥ 2 years
M13721	247044-77-5	TBC3486	Integrin	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13722	247115-03-3	LN-1-255	Antibacterial	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13723	2471-70-7	6-Methoxy-2-naphthoic acid	Other Targets	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13724	247257-48-3	Fimasartan	RAAS	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13725	24729-96-2	Clindamycin phosphate	Antibacterial	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13726	248281-84-7	Laquinimod	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13727	248594-19-6	Erlotinib mesylate	EGFR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13728	24868-20-0	Dantrolene sodium hemiheptahydrate	Calcium Channel	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13729	248919-64-4	AZD-0865	Proton Pump	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13730	2490-97-3	Aceglutamide	Amino Acids and Derivatives	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13731	24916-51-6	Acetylspiramycin	ribosome	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13732	249503-25-1	BCX4430 freebase	Filovirus	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13733	249889-64-3	SB-334867	Orexin Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13734	249921-19-5	Anamorelin	GHSR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13735	25013-16-5	Butylated hydroxyanisole	Other Targets	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13736	250214-44-9	Fesoterodine maleate	mAChR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13737	250612-42-1	Cyclo(RGDyK)	Integrin	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13738	250694-07-6	Teglicar	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13739	2508-72-7	Antazoline hydrochloride	Histamine Receptor	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13740	251111-30-5	Beloranib	Aminopeptidase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13741	25122-46-7	Clobetasol propionate	GR	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13742	251349-54-9	Antibiotic-5d	Antibacterial	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13743	251456-60-7	M 344	HDAC	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13744	252003-65-9	PAN-90806	VEGFR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13745	2528-16-7	Phthalic Acid Monobenzyl Ester	Other Targets	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13746	252916-29-3	TSU-68	PDGFR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13747	252917-06-9	CHIR-99021	GSK-3	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13748	252935-94-7	CHIR-98014	GSK-3	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13749	252977-51-8	TPA023	GAT	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13750	25301-02-4	Tyloxapol	NF-κB	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13751	253128-41-5	Eribulin	Microtubule/Tubulin	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13752	25316-40-9	Doxorubicin hydrochloride	Topoisomerase	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13753	25332-39-2	Trazodone hydrochloride	5-HT Receptor	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13754	253426-24-3	Ombrabulin hydrochloride	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13755	253449-04-6	Wiskostatin	Other Targets	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13756	253573-53-3	AMG 511	PI3K	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13757	253771-21-0	AR-C102222	NOS	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13758	253863-19-3	5Z-7-Oxozeaenol	TAK1	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13759	25389-94-0	Kanamycin sulfate	ribosome	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13760	25451-15-4	Felbamate	NMDAR	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13761	254750-02-2	Emricasan	Caspase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13762	254750-11-3	IDN-7314	Caspase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13763	254888-42-1	YU-101	Proteasome	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13764	254964-60-8	Tasquinimod	HDAC	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13765	2550-75-6	Alodan	Other Targets	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13766	25535-16-4	Propidium Iodide	Other Targets	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13767	2557-49-5	Diflorasone	GR	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13768	25602-68-0	Nortropinone hydrochloride	Other Targets	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13769	256373-96-3	MCC950 sodium	NOD	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13770	256376-24-6	BAY 41-2272	Guanylate Cyclase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13771	256414-75-2	SEW2871	S1P Receptor	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13772	256477-09-5	UK-371804	PAI-1	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13773	256498-66-5	BAY 41-8543	Guanylate Cyclase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13774	25655-41-8	Povidone-iodine	Other Targets	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13775	256925-03-8	AL082D06	GR	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13776	256-96-2	Iminostilbene	Other Targets	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13777	25717-80-0	Molsidomine	NOD	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13778	25775-90-0	Zucapsaicin	Other Targets	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13779	257933-82-7	Pelitinib	EGFR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13780	25812-30-0	Gemfibrozil	PPAR	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13781	25875-50-7	Robenidine hydrochloride	Other Targets	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13782	25905-77-5	Minaprine dihydrochloride	5-HT Receptor	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13783	2591-17-5	D-Luciferin	Other Targets	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13784	259218-28-5	SB 290157	Complement System	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13785	259793-96-9	Favipiravir	Influenza Virus	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13786	25990-60-7	DL-Xylose	Other Targets	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13787	26002-80-2	Phenothrin	Other Targets	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13788	26016-98-8	Fosfomycin calcium	Antibacterial	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13789	26027-38-3	Nonoxynol	COX	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13790	260443-89-8	5F 203	AhR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13791	26048-05-5	Beauvericin	Antibacterial	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13792	26049-94-5	ZPCK	Autophagy	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13793	26095-59-0	Otilonium bromide	AChR	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13794	26097-80-3	NSC 377071	Atg	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13795	2610-05-1	Chicago Sky Blue 6B	Amyloids	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13796	26155-31-7	Morantel tartrate	Other Targets	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13797	26159-34-2	Naproxen sodium	COX	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years

M13798	26171-23-3	Tolmetin	COX	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13799	261717-23-1	MSX-3 hydrate	Adenosine Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13800	262352-17-0	Torcetrapib	CETP	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13801	2624-44-4	Etamsylate	Thrombin	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13802	2627-69-2	AICAR	AMPK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13803	26305-03-3	Pepstatin	Amino Acids and Derivatives	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13804	263248-16-4	TAK-802	AChE	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13805	263248-36-8	TAK-802 hydrochloride	AChE	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13806	263248-42-6	Zanapezil	AChE	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13807	26328-04-1	Cinepazide maleate	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13808	263707-16-0	ESI-09	cAMP	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13809	263717-53-9	PPT	GAT	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13810	2645-32-1	PR-619	DUB	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13811	26472-47-9	Fosfomycin calcium	Other Targets	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13812	265121-04-8	Fosaprepitant dimeglumine	Neurokinin Receptor	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13813	265312-55-8	Ryuvidine	CDK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13814	26560-38-3	Calcium N5-methyltetrahydrofolate	Antifolate	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13815	2668-66-8	Medrysone	GR	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13816	26750-81-2	Alibendol	Other Targets	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13817	26787-78-0	Amoxicillin	Other Targets	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13818	26807-65-8	Indapamide	Potassium Channel	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13819	268203-93-6	Udenafil	PDE	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13820	26833-87-4	Homoharringtonine	STAT	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13821	26864-56-2	Penfluridol	Dopamine Receptor	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13822	268730-08-1	iNOS inhibitor 12	NOS	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13823	269055-15-4	Etravirine	HIV	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13824	26921-17-5	(S)-Timolol maleate	Adrenergic Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13825	269718-84-5	Pardoprunox	5-HT Receptor	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13826	27025-41-8	L(-)-Glutathione	Glutathione Reductase	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13827	270902-51-7	LAF389	Aminopeptidase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13828	271-44-3	Indazole	Sodium Channel	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13829	271576-80-8	SD-06	p38 MAPK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13830	27164-46-1	Cefazolin sodium salt	Antibacterial	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13831	2719-05-3	FH1	Other Targets	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13832	272105-42-7	Disitertide	TGFBR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13833	27220-47-9	Econazole	Antifection	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13834	27262-47-1	Levobupivacaine	Sodium Channel	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13835	27262-48-2	Levobupivacaine HCl	Sodium Channel	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13836	273404-37-8	VX-765	Caspase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13837	273727-89-2	ZM39923	JAK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13838	273735-28-7	CFI02	CMV	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13839	274693-27-5	Ticagrelor	P2Y Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13840	27470-51-5	Suxibuzone	COX	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13841	274901-16-5	Vildagliptin	DPP	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13842	274925-86-9	Nebicapone	COMT	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13843	2753-45-9	Mebeverine hydrochloride	Other Targets	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13844	275371-94-3	Taspoglutide	Glucagon Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13845	27591-69-1	Tilorone dihydrochloride	Other Targets	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13846	276702-15-9	SB 332235	Chemokine Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13847	276704-21-3	MRL-1237	Enterovirus	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13848	27741-01-1	Geniposidic Acid	Other Targets	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13849	27833-64-3	Loxapine succinate	5-HT Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13850	27848-84-6	Nicergoline	Adrenergic Receptor	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13851	278603-08-0	NH-125	eIF	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13852	278779-30-9	GW-4064	FXR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13853	2799-07-7	S-Trityl-L-cysteine	Kinesin	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13854	280744-09-4	SB 216763	GSK-3	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13855	2809-21-4	Etidronate	HBV	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13856	281189-60-4	Alchemix	DNA Alkylator	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13857	282089-49-0	JTE907	Cannabinoid Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13858	282526-98-1	Cetilistat	Other Targets	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13859	2827-56-7	1-Aminohydantoin hydrochloride	Other Targets	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13860	28293-38-1	NSC112200	DUB	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13861	283173-50-2	Rucaparib	PARP	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13862	28395-03-1	Bumetanide	NKCC	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13863	284028-89-3	XAV939	PPAR	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13864	284035-33-2	NPS-2143	CaSR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13865	284045-56-3	KW-2581	Steroid Sulfatase (STS)	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13866	284461-73-0	Sorafenib	Raf	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13867	284661-68-3	DPC-681	HIV	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13868	2856-75-9	Modaline sulfate	MAO	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13869	285983-48-4	Doramapimod	p38 MAPK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13870	285986-31-4	STAT5-IN-1	STAT	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13871	285986-88-1	CCG-1423	Rho	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13872	28657-80-9	Cinoxacin	Topoisomerase	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13873	286930-02-7	Fesoterodine	mAChR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13874	286930-03-8	Fesoterodine fumarate	mAChR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13875	28697-53-2	D(-)-Arabinose	Other Targets	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13876	28721-07-5	Oxcarbazepine	Sodium Channel	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13877	287383-59-9	CGK-1026	HDAC	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13878	287402-09-9	Dicycloplatin	DNA Alkylator	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13879	287714-41-4	Rosuvastatin	HMGCR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13880	28822-58-4	IBMX	PDE	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years

M13881	288250-47-5	Y320	Lipase	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13882	288262-96-4	BX471 hydrochloride	Chemokine Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13883	288383-20-0	Cediranib	VEGFR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13884	28860-95-9	Carbidopa	Decarboxylase	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13885	28882-53-3	STA-21	STAT	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13886	289499-45-2	Canertinib dihydrochloride	EGFR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13887	28956-89-0	Benzodrocortisone	GR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13888	28957-04-2	Oridonin	Terpenoids	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13889	289656-45-7	Senicapoc	Potassium Channel	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13890	28981-97-7	Alprazolam	GAT	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13891	2901-75-9	Afalanine	Amino Acids and Derivatives	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13892	290304-24-4	Daun02	ADC Cytotoxin	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13893	290315-45-6	BMS-299897	γ-secretase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13894	29094-61-9	Glipizide	ABC	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13895	29110-47-2	Guanfacine	Adrenergic Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13896	29110-48-3	Guanfacine hydrochloride	Adrenergic Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13897	29122-68-7	Atenolol	Adrenergic Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13898	292057-76-2	Mcl1-IN-2	Bcl-2	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13899	292168-79-7	KY-1220	Beta-catenin	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13900	292168-90-2	IT-603	NF-κB	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13901	2921-88-2	Clorpyrifos	AChR	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13902	292605-14-2	SB-3CT	MMP	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13903	29342-05-0	Ciclopirox	ATPase	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13904	2934-97-6	Tetrahydropalmatine	Other Targets	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13905	293754-55-9	T0901317	LXR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13906	29681-45-6	Methyl 5-methylnicotinate	Other Targets	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13907	2971-90-6	Clopidol	Other Targets	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13908	29767-20-2	Teniposide	Topoisomerase	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13909	297730-05-3	VX-148	IMPDH	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13910	297730-17-7	AVN944	Dehydrogenase	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13911	297-76-7	Ethynodiol diacetate	Estrogen Receptor/ERR	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13912	298-46-4	Carbamazepine	Sodium Channel	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13913	298-57-7	Stugeron	Calcium Channel	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13914	298680-25-8	RPL-554	PDE	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13915	29868-97-1	Pirenzepine dihydrochloride	AChR	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13916	298708-79-9	Bay 41-4109 racemate	HBV	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13917	298708-81-3	Bay 41-4109	HBV	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13918	298-81-7	Methoxsalen	CYPs	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13919	29883-15-6	Laetrile	Other Targets	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13920	298-96-4	Tetrazolium Red	Other Targets	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13921	299-28-5	Calcium gluconate	Other Targets	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13922	299420-83-0	UC-514321	STAT	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13923	299421-08-2	NSC 368262	STAT	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13924	299442-43-6	NKY80	Adenylate Cyclase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13925	29976-53-2	N-Carbethoxy-4-piperidone	Other Targets	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13926	299-84-3	Fenchlorphos	Other Targets	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13927	300-08-3	Arecoline HBr	AChR	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13928	300353-13-3	Ro 28-1675	Glucokinase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13929	300586-90-7	OAC1	OCT	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13930	300657-03-8	BMS-309403	FABP	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13931	300801-52-9	TG003	Bcl-2	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13932	300802-28-2	CIL-56	Ferroptosis	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13933	300815-04-7	Apcin	E3 Ubiquitin Ligase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13934	300815-41-2	RS-102895	Chemokine Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13935	300817-68-9	BH3I-1	Bcl-2	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13936	300832-84-2	Ciluprevir	HCV	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13937	3011-89-0	Alkomide	Other Targets	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13938	30123-17-2	Tianeptine sodium	5-HT Receptor	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13939	301326-22-7	CH-223191	AhR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13940	301353-96-8	P7C3	Other Targets	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13941	301356-95-6	CID5721353	Bcl-2	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13942	301692-76-2	Polmacoxib	COX	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13943	301836-41-9	SB-431542	TGFBR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13944	301836-43-1	D4476	Casein Kinase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13945	302-17-0	Chloral hydrate	GAT	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13946	302-22-7	Chlormadinone acetate	Androgen Receptor (AR)	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13947	3025-95-4	AC-Beta-ALA-OH	Amino Acids and Derivatives	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13948	302602-92-2	14-3-3 inhibitor BV2	14-3-3 Protein	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13949	302-79-4	Tretinoin	Retinoid Receptor	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13950	302803-72-1	Ciliobrevin A	Hedgehog (Hh)	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13951	302-95-4	Deoxycholic acid sodium salt	Other Targets	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13952	302962-49-8	Dasatinib	Bcr-Abl	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13953	30299-08-2	Clinofibrate	HMGCR	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13954	303149-14-6	SNAP-37889	Galanin Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13955	303162-79-0	TAK-715	p38 MAPK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13956	30344-00-4	SDMA	NOS	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13957	303-45-7	Gossypol	Bcl-2	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13958	303727-31-3	L-779450	Raf	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13959	303-98-0	Coenzyme Q10	Other Targets	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13960	304-20-1	Hydralazine hydrochloride	MAO	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13961	304448-55-3	Dynasore	Dynamin	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13962	304456-62-0	BTYNB	c-Myc	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13963	304-55-2	Succimer	Other Targets	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years

M13964	304694-39-1	SB-435495	Phospholipase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13965	304-84-7	Ethamivan	Other Targets	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13966	30484-77-6	Flunarizine dihydrochloride	Calcium Channel	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13967	304909-07-7	SANT-1	Hedgehog (Hh)	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13968	305-03-3	Chloroambucil	DNA Alkylator	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13969	30516-87-1	Zidovudine	HIV	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13970	305335-31-3	MLN-4760	ACE	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13971	305-33-9	Iproniazid Phosphate	MAO	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13972	30544-47-9	Etofenamate	COX	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13973	3056-17-5	Stavudine	Reverse Transcriptase	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13974	30562-34-6	Geldanamycin	HSP	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13975	305834-79-1	SC-79	Akt	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13976	306-07-0	Pargyline hydrochloride	MAO	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13977	306293-36-7	SCH 350581	HIV	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13978	30652-11-0	Deferidone	Other Targets	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13979	30675-13-9	TCID	DUB	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13980	3073-59-4	Hexamethylene bisacetamide	Bromodomain	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13981	30751-05-4	Troxipide	Other Targets	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13982	307510-92-5	CFTR(inh)-172	CFTR	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13983	307538-42-7	SMER-28	Autophagy	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13984	307983-31-9	GRA Ex-25	Glucagon Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13985	308066-66-2	Fructooligosaccharides	Other Targets	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13986	308831-61-0	Sufugolix	LHR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13987	3092-17-9	Midodrine hydrochloride	Adrenergic Receptor	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13988	309271-94-1	Inauhzin	Sirtuin	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13989	3093-35-4	Halcinonide	GR	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13990	3094-09-5	Doxifluridine	DNA/RNA Synthesis	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13991	309913-83-5	SCIO-469	p38 MAPK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13992	309928-48-1	KL001	DUB	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13993	310392-93-9	MIN-117	5-HT Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13994	31059-54-8	α-NETA	Chemokine Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13995	31083-55-3	PRT-4165	E3 Ubiquitin Ligase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13996	311385-35-9	LY 2979165	mGluR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13997	311814-78-5	SR31527	Kinesin	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13998	312271-03-7	M2I-1	CDK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M13999	312-45-8	Hemicholinium-3	Other Targets	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14000	312753-06-3	Indacaterol	Adrenergic Receptor	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14001	312756-74-4	RS-1	CRISPR/Cas9	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14002	31282-04-9	Hygromycin B	ribosome	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14003	313-06-4	Depofemin	Estrogen Receptor/ERR	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14004	313272-12-7	CS-526	Proton Pump	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14005	313348-27-5	Regadenoson	Adenosine Receptor	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14006	313368-91-1	Lumateperone	5-HT Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14007	313489-71-3	LY-517717	Factor Xa	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14008	313516-66-4	T0070907	PPAR	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14009	313526-24-8	IBR2	DNA Repair Protein	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14010	313674-97-4	PD-118057	Potassium Channel	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14011	313-67-7	Aristolochic Acid	Other Targets	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14012	313994-79-5	CMPD167	Chemokine Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14013	314-13-6	Evans blue	GluR	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14014	314245-33-5	IU-1	DUB	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14015	314297-26-2	IDD388	Aldose Reductase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14016	31430-15-6	Flubendazole	Microtubule/Tubulin	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14017	31430-18-9	Nocodazole	Bcr-Abl	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14018	31431-39-7	Mebendazole	Parasite	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14019	314776-92-6	BP-897	Dopamine Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14020	315183-21-2	PAC1	Caspase	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14021	315-22-0	Monocrotaline	TGFBR	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14022	315-30-0	Allopurinol	ROS	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14023	315-37-7	Testosterone Enanthate	Androgen Receptor (AR)	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14024	315698-07-8	BRD4354	HDAC	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14025	315702-99-9	STF-62247	Autophagy	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14026	315703-52-7	JK184	Gli	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14027	315704-66-6	PTC-209	BMI-1	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14028	315704-70-2	RU-A1	BMI-1	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14029	315706-13-9	4EGI-1	eIF	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14030	3160-91-6	Moroxydine hydrochloride	Antiviral	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14031	31637-97-5	Etofibrate	Other Targets	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14032	316-46-1	5-Fluorouridine	DNA/RNA Synthesis	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14033	31677-93-7	Bupropion hydrochloride	AChR	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14034	316819-28-0	Gatifloxacin mesylate	Antibacterial	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14035	317318-70-0	GW 501516	PPAR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14036	317-34-0	Aminophylline	PDE	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14037	31842-01-0	Indoprofen	COX	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14038	318-98-9	Propranolol hydrochloride	Adrenergic Receptor	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14039	319460-85-0	Axitinib	PDGFR	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14040	319-89-1	Tetroquinone	Other Targets	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14041	3200-06-4	Nafronyl oxalate	5-HT Receptor	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14042	320345-99-1	Aclidinium bromide	AChR	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14043	320367-13-3	Lixisenatide	Glucagon Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14044	320-67-2	5-Azacytidine	Nucleoside Antimetabolite/Analog	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14045	3206-73-3	Thioctamide	Other Targets	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14046	321-38-0	Fluoronaphthalene	Other Targets	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years

M14047	321674-73-1	BIBR 1532	Telomerase	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14048	321695-57-2	L-002	HAT	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14049	32222-06-3	Calcitriol	Vitamin	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14050	322-79-2	Triflusal	PDE	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14051	32449-92-6	Dicurone	Other Targets	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14052	324523-20-8	NPS-2143 hydrochloride	CaSR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14053	324579-65-9	inh-02	E3 Ubiquitin Ligase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14054	3254-89-5	Diphenidol hydrochloride	AChR	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14055	325715-02-4	Indiplon	GAT	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14056	3258-02-4	Beta-d-N4-hydroxycytidine	HCV	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14057	325970-42-1	MAC1	Kinesin	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14058	325990-63-4	Lethal toxin inhibitor DN1	Antibacterial	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14059	32672-69-8	Mesoridazine Besylate	5-HT Receptor	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14060	326914-06-1	MHY1485	mTOR	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14061	327036-89-5	TDZD-8	GSK-3	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14062	32703-82-5	BRD 9876	Kinesin	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14063	327056-26-8	AZD 9272	mGluR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14064	327613-10-5	BIO-7662	Integrin	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14065	327613-57-0	BIO-5192	Integrin	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14066	32775-08-9	Bis-PEG4-acid	PEGn	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14067	32780-64-6	Labetalol hydrochloride	Adrenergic Receptor	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14068	32795-44-1	Acecainide	Sodium Channel	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14069	327-97-9	Chlorogenic Acid	Other Targets	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14070	328070-87-7	CCG 2979	Antibacterial	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14071	328087-38-3	Phortress	AhR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14072	328541-79-3	GlyH-101	CFTR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14073	328543-09-5	AG-14361	PARP	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14074	32854-75-4	Lappaconitine	Other Targets	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14075	328548-11-4	OBP-801	HDAC	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14076	328565-16-8	Col 003	HSP	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14077	328906-67-8	AK778	HSP	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14078	328947-93-9	LGD-2226	Androgen Receptor (AR)	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14079	328968-36-1	C646	Epigenetic Reader Domain	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14080	328998-25-0	4E1rcat	PERK	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14081	328998-53-4	InS3-54A18	STAT	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14082	328998-92-1	InS3-54	STAT	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14083	329071-59-2	ST 016907	Chemokine Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14084	329214-04-2	RNPA2000	Antibacterial	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14085	329306-27-6	Lirimilast	PDE	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14086	329-63-5	DL-Adrenaline Hydrochloride	Adrenergic Receptor	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14087	329-65-7	DL-Adrenalin	Adrenergic Receptor	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14088	329689-23-8	Monastrol	Kinesin	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14089	329773-35-5	Cinaciguat	Other Targets	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14090	32981-86-5	10-Deacetylbaccatin III	Other Targets	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14091	32986-56-4	Tobramycin	ribosome	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14092	329907-28-0	TTP 22	Casein Kinase	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14093	329-98-6	PMSF	Cysteine Protease	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14094	3301-79-9	6-FAM	Fluorescent Dye	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14095	330461-64-8	AK-1	Sirtuin	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14096	330600-85-6	Peramivir	Influenza Virus	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14097	330657-42-6	MC2884	HAT	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14098	3306-62-5	2-Aminobenzenesulfonamide	Autophagy	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14099	330676-02-3	KH7	Adenylate Cyclase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14100	33069-62-4	Paclitaxel	Microtubule/Tubulin	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14101	330784-47-9	Avanafil	PDE	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14102	330786-25-9	PCI-29732	BTK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14103	330796-24-2	Hedgehog-IN-7d	Gli	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14104	330846-35-0	NSC 630668	HSP	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14105	33089-61-1	Amitraz	Adrenergic Receptor	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14106	330942-05-7	Betrixaban	Factor Xa	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14107	330-95-0	Nicarbazin	Other Targets	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14108	331001-62-8	IQ-1	Beta-catenin	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14109	331244-89-4	BAM7	Bcl-2	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14110	33125-97-2	Etomidate	GAT	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14111	331261-50-8	HIV-1 inhibitor 18A	HIV	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14112	3316-02-7	ζ-Stat	PKC	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14113	331771-20-1	ZM-447439	Aurora Kinase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14114	331963-29-2	I-2906	Antibacterial	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14115	332012-40-5	Telatinib	VEGFR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14116	332108-65-3	ABMA	Antibacterial	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14117	332173-89-4	SD-70	Histone Demethylase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14118	3326-31-6	6-FITC	Fluorescent Dye	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14119	3326-32-7	FITC	Fluorescent Dye	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14120	33286-22-5	Diltiazem hydrochloride	Calcium Channel	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14121	333351-27-2	CX4152	Chemokine Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14122	333352-59-3	NBD-557	HIV	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14123	333353-44-9	NBD-556	HIV	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14124	333-36-8	Fluoroethyl	Other Targets	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14125	33342-05-1	Gliquidone	Potassium Channel	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14126	333742-48-6	AZD-8309	Chemokine Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14127	333742-63-5	AZ 10397767	Chemokine Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14128	333745-53-2	LX-2343	PI3K	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14129	33386-08-2	Buspirone hydrochloride	5-HT Receptor	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years

M14130	333994-00-6	TAK-220	Chemokine Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14131	33401-94-4	Pyrantel tartrate	Other Targets	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14132	33402-03-8	Metaraminol bitartrate	Adrenergic Receptor	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14133	33404-78-3	Negamycin	Antibacterial	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14134	33419-42-0	Etoposide	Topoisomerase	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14135	334827-98-4	UK-369003	PDE	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14136	334949-59-6	BIX02188	MEK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14137	335160-53-7	AM-1221	Cannabinoid Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14138	335161-24-5	AM-2201	Cannabinoid Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14139	33564-30-6	Cefoxitin sodium	Other Targets	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14140	336113-53-2	Ispinesib	Kinesin	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14141	336115-72-1	CK-0106023	Kinesin	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14142	3366-95-8	Secnidazole	Other Targets	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14143	3374-05-8	Nalidixic acid sodium salt	Topoisomerase	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14144	3380-34-5	Triclosan	NADPH	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14145	33818-15-4	Citicoline sodium	Other Targets	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14146	3383-96-8	Temephos	AChR	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14147	542449	Flunisolide	GR	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14148	33889-68-8	Fangchinoline	FAK	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14149	338967-87-6	Mdivi 1	Dynamin	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14150	339539-92-3	Anamorelin fumarate	GHSR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14151	339-72-0	L-Cycloserine	Other Targets	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14152	3397-62-4	Desalkylterbuthylazine	Other Targets	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14153	340021-17-2	Tonapofylline	Adenosine Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14154	34031-32-8	Auranofin	Other Targets	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14155	341001-38-5	Nucleozin	Influenza Virus	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14156	341031-54-7	Sunitinib Malate	FGFR	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14157	34140-59-5	Trimebutine maleate	Calcium Channel	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14158	34157-83-0	Celastrol	Proteasome	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14159	34161-24-5	Fipexide	Dopamine Receptor	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14160	3416-24-8	Glucosamine	CFTR	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14161	341-69-5	Orphenadrine hydrochloride	Histamine Receptor	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14162	34175-96-7	Pterosin B	SIK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14163	342387-19-3	BHC	Myosin	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14164	342416-30-2	IRES-C11	c-Myc	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14165	3424-98-4	Telbivudine	Other Targets	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14166	342639-96-7	KRIBB11	HSP	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14167	342652-67-9	MRK-016	GAT	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14168	343246-73-1	BMS-394136	Potassium Channel	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14169	343351-67-7	NSC697923	E2	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14170	343630-41-1	NS-3623	Potassium Channel	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14171	343-65-7	Kynurenine	Other Targets	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14172	343787-29-1	CP-673451	c-Kit	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14173	34381-68-5	Acebutolol hydrochloride	Adrenergic Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14174	34391-04-3	Levosalbutamol	Adrenergic Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14175	3440-28-6	Betamipron	Other Targets	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14176	344413-67-8	Lesogaberan	GAT	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14177	344458-15-7	PJ34 hydrochloride	PARP	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14178	344897-95-6	Leukadherin 1	Complement System	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14179	345303-91-5	AZD-9056 hydrochloride	P2X Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14180	345304-65-6	AZD-9056	P2X Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14181	34552-83-5	Loperamide hydrochloride	Opioid Receptor	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14182	34552-84-6	Isoxicam	COX	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14183	345627-80-7	SNS-032	CDK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14184	34562-97-5	Pikamilone	Other Targets	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14185	345630-40-2	SF1670	PTEN	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14186	34580-14-8	Ketotifen fumarate	Histamine Receptor	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14187	345909-26-4	Taurocholic acid sodium salt hydrate	Other Targets	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14188	345987-15-7	AS601245	JNK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14189	34661-75-1	Urapidil	5-HT Receptor	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14190	346688-38-8	Pridopidine	Dopamine Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14191	346735-24-8	Amelubant	Leukotriene Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14192	347174-05-4	Ferrostatin-1	Ferroptosis	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14193	3485-62-9	Clidinium bromide	AChR	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14194	349438-38-6	Alda-1	ALDH	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14195	350-12-9	Sulbentine	Other Targets	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14196	350229-29-7	DIMATE	ALDH	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14197	3505-38-2	Carbinoxamine Maleate Salt	Histamine Receptor	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14198	35082-49-6	CGP-049090	Beta-catenin	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14199	351986-85-1	Vacuolin-1	Autophagy	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14200	35212-22-7	Ipriflavone	OTher Targets	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14201	352513-83-8	Semapimod	TLR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14202	352544-59-3	PJ-68	HMTase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14203	352553-42-5	MS7972	MDM2-p53	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14204	353262-04-1	NS6180	Potassium Channel	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14205	35354-74-6	Honokiol	Akt	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14206	353787-50-5	CCG 102487	Antibacterial	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14207	3543-75-7	Bendamustine hydrochloride	DNA/RNA Synthesis	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14208	3544-24-9	INO-1001	PARP	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14209	354543-09-2	ZINC02092166	Beta-catenin	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14210	3546-41-6	Pyrvinium pamoate	Casein Kinase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14211	35480-52-5	Flecainide Impurity D	Other Targets	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years

M14212	354812-17-2	SC-514	Aurora Kinase	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14213	354813-19-7	Balicatib	Cysteine Protease	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14214	355025-24-0	Ki16425	LPA Receptor	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14215	355406-09-6	YM-155 hydrochloride	IAP	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14216	355406-76-7	RIPGBM	RIP kinase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14217	35543-24-9	Buflomedil hydrochloride	Adrenergic Receptor	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14218	35554-44-0	Imazalil	Other Targets	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14219	356057-34-6	Darapladib	Phospholipase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14220	356-12-7	Fluocinonide	GR	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14221	3562-84-3	Benzbromarone	Xanthine Oxidase (XAO)	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14222	3562-99-0	Menbutone	Other Targets	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14223	3564-73-6	10,11-Dihydrocarbamazepine	Other Targets	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14224	356559-20-1	SB 525334	TGFBR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14225	357-08-4	Naloxone hydrochloride	Opioid Receptor	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14226	357166-30-4	Pemetrexed Disodium Hydrate	DHFR	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14227	357400-13-6	NNC 55-0396	Calcium Channel	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14228	357441-99-7	N.41	HIV	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14229	357649-93-5	CPTH2	HAT	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14230	357-70-0	Galanthamine	nAChR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14231	35807-85-3	Tauroursodeoxycholic acid sodium	ERK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14232	35825-57-1	Cryptotanshinone	STAT	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14233	358721-70-7	UBCS039	Sirtuin	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14234	35943-35-2	Triciribine	Akt	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14235	359600-10-5	RNPA1000	Antibacterial	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14236	359625-79-9	MIN-101	Sigma Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14237	3605-01-4	Piribedil	Adrenergic Receptor	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14238	360-70-3	Nandrolone decanoate	Other Targets	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14239	360-97-4	4-Amino-5-imidazolecarboxamide	Other Targets	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14240	361442-04-8	Saxagliptin	DPP	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14241	362003-83-6	NVP 231	ERK	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14242	362-07-2	2-Methoxyestradiol	HIF/HIF Prolyl-hydroxylase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14243	362505-84-8	Relacatib	Cathepsin	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14244	362665-56-3	Pitolisant	Histamine Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14245	362665-57-4	Pitolisant oxalate	Histamine Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14246	36322-90-4	Piroxicam	COX	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14247	36330-85-5	Fenbufen	ATPase	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14248	36341-25-0	YL-109	AhR	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14249	363571-83-9	Kinesore	Kinesin	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14250	36396-99-3	N6-Cyclohexyladenosine	Adenosine Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14251	3644-61-9	Tolperisone hydrochloride	Sodium Channel	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14252	364622-82-2	Doripenem Hydrate	Other Targets	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14253	364-62-5	Metoclopramide	Dopamine Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14254	364782-34-3	Cinacalcet hydrochloride	CaSR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14255	364-98-7	Diazoxide	ATPase	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14256	3650-09-7	Carnosic acid	Beta-catenin	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14257	365462-23-3	Darexaban	Factor Xa	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14258	36589-58-9	Eprodisate disodium	Other Targets	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14259	366-70-1	Procarbazine hydrochloride	DNA/RNA Synthesis	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14260	366789-02-8	Rivaroxaban	Factor Xa	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14261	366-93-8	AY-9944	Hedgehog (Hh)	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14262	36703-88-5	Isoprinosine	IL Receptor	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14263	367514-88-3	Lurasidone hydrochloride	5-HT Receptor	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14264	36791-04-5	Ribavirin	AChR	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14265	3679-64-9	Salifungin	Other Targets	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14266	3681-99-0	Puerarin	Other Targets	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14267	3685-84-5	Meclofenoxate hydrochloride	COX	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14268	3687-18-1	Homotaurine	Beta Amyloid	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14269	3690-10-6	Zebularine	DNMT	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14270	369358-07-6	A-357300	Aminopeptidase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14271	36945-98-9	ICILIN	TRP/TRPV Channel	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14272	3697-42-5	Chlorhexidine hydrochloride	Antifection	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14273	37000-20-7	Zinterol	Adrenergic Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14274	370586-05-3	CID 797718	Other Targets	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14275	370-86-5	FCCP	Other Targets	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14276	370893-06-4	SCH 351125	HIV	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14277	37091-65-9	Azlocillin sodium	Antibacterial	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14278	371217-32-2	A-317567	Sodium Channel	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14279	371242-69-2	IC-87114	PI3K	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14280	37134-40-0	Bicyclomycin benzoate	Antibacterial	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14281	3717-88-2	Flavoxate hydrochloride	AChR	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14282	371935-74-9	PI-103	PI3K	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14283	371935-79-4	PI-103 hydrochloride	PI3K	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14284	371942-69-7	YM-201636	PIKfyve	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14285	371980-94-8	SB-612111 hydrochloride	Opioid Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14286	372156-82-6	SCH 350581 dihydrochloride	HIV	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14287	372196-77-5	PIK-75	DNA-PK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14288	3731-52-0	Picolamine	DPP	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14289	37321-09-8	Apramycin	Antibacterial	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14290	3734-33-6	Denatonium benzoate	Other Targets	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14291	3737-09-5	Disopyramide	AChR	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14292	374886-51-8	ASP2535	GlyT	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14293	37517-28-5	Amikacin	ribosome	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14294	37517-30-9	Acebutolol	Adrenergic Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years

M14295	375815-87-5	Varenicline Tartrate	AChR	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14296	3759-92-0	Furaltadone hydrochloride	Other Targets	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14297	376348-65-1	Maraviroc	CCR	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14298	376638-65-2	BVT-14225	11β-HSD	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14299	376640-41-4	BVT-2733	11β-HSD	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14300	37693-01-9	Clofoctol	Other Targets	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14301	377090-84-1	SU-9516	CDK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14302	37762-06-4	Zaprinast	PDE	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14303	377727-26-9	SCH 412348	Adenosine Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14304	377727-87-2	Preladenant	Adenosine Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14305	3778-73-2	Ifosfamide	DNA Alkylator	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14306	378-44-9	Betamethasone	GR	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14307	379218-90-3	CB-6673567	Adenylate Cyclase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14308	379231-04-6	Saracatinib	Src	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14309	379270-37-8	GS-7340 Tenofovir alafenamide	Reverse Transcriptase	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14310	380315-80-0	Tenovin-1	Sirtuin	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14311	380449-51-4	Melflufen	DNA Alkylator	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14312	380640-76-6	cIAP1 E3 ligase inhibitor D19	E3 Ubiquitin Ligase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14313	38083-17-9	Climbazole	Other Targets	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14314	380843-75-4	Bosutinib	Bcr-Abl	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14315	380877-02-1	MMV-667492	Ezrin	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14316	380899-24-1	SB-649868	Orexin Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14317	380917-97-5	Perampanel	iGluR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14318	3810-74-0	Streptomycin sulfate	ribosome	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14319	38136-70-8	Brevianamide F	BCRP	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14320	381683-94-9	Efipladib	Phospholipase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14321	3818-50-6	Bephenium Hydroxynaphthoate	Other Targets	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14322	3819-00-9	Piperacetazine	5-HT Receptor	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14323	38194-50-2	Sulindac	COX	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14324	3820-67-5	Glafenine	COX	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14325	38241-28-0	Zinterol hydrochloride	Adrenergic Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14326	382-45-6	Adrenosterone	Androgen Receptor (AR)	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14327	382605-72-3	NSC668394	Ezrin	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14328	38275-34-2	PK-11007	MDM2-p53	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14329	38304-91-5	Minoxidil	COX	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14330	383392-66-3	UC-112	IAP	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14331	38609-97-1	Cridanimod	STING	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14332	38647-11-9	Triptonide	Beta-catenin	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14333	38748-32-2	Triptolide	TAK1	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14334	387867-13-2	Tandutinib	FLT3	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14335	388082-77-7	Lapatinib ditosylate	EGFR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14336	388082-78-8	Lapatinib ditosylate monohydrate	EGFR	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14337	38821-49-7	Carbidopa Hydrate	Decarboxylase	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14338	38821-53-3	Cephradine	Antibacterial	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14339	388592-44-7	CK 869	Arp2/3 complex	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14340	38861-78-8	4'-(2-Methylpropyl)acetophenone	Other Targets	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14341	389-08-2	Nalidixic acid	Topoisomerase	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14342	3895-92-9	Chelerythrine chloride	Bcl-2	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14343	3900-45-6	2-Acetyl-6-methoxynaphthalene	Other Targets	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14344	391210-00-7	PD318088	MEK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14345	391210-10-9	PD0325901	MEK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14346	39122-38-8	NSC 185058	Atg	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14347	39133-31-8	Trimebutine	Opioid Receptor	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14348	39219-28-8	Promestriene	Estrogen Receptor/ERR	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14349	39236-46-9	Imidazolidinyl urea	Other Targets	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14350	392721-37-8	Fasentin	GLUT	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14351	393105-53-8	Tiplaxtinin	PAI-1	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14352	393-11-3	4-Nitro-3-trifluoromethyl aniline	Other Targets	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14353	393-12-4	Flutamide Related Compound B	Other Targets	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14354	393514-24-4	BCTC	TRP/TRPV Channel	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14355	393834-37-2	ATV399	NOS	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14356	3943-74-6	Methyl Vanillate	Other Targets	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14357	39472-31-6	Carubicin	Apoptosis	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14358	394730-60-0	Boceprevir	HCV	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14359	395104-30-0	CC-401	JNK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14360	39562-70-4	Nitrendipine	Calcium Channel	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14361	396-01-0	Ademine	Sodium Channel	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14362	396091-73-9	Pasireotide	Somatostatin Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14363	396091-77-3	Pasireotide L-aspartate salt	Somatostatin Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14364	396129-53-6	LY-364947	Casein Kinase	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14365	3963-95-9	Methacycline hydrochloride	ribosome	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14366	396834-58-5	Difopein	14-3-3 Protein	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14367	3978-86-7	Azatadine Maleate	5-HT Receptor	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14368	39809-25-1	Penciclovir	HSV	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14369	398493-79-3	PHA-680632	Aurora Kinase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14370	400044-47-5	UK-396082	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14371	4008-48-4	Nitroxoline	Other Targets	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14372	400863-77-6	ST-148	Filovirus	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14373	401463-02-3	IQDMA	STAT	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14374	401519-28-6	ONO-6126	PDE	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14375	40188-45-2	2-Acetyl-4-butyramidophenol	Other Targets	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14376	401900-40-1	Andarine	Androgen Receptor (AR)	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14377	401905-67-7	AJM300	Integrin	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years

M14378	402713-80-8	SB-399885	5-HT Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14379	402713-81-9	SB-399885 hydrochloride	5-HT Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14380	402955-58-2	PF-03049423	PDE	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14381	402957-28-2	Telaprevir	HCV	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14382	403811-55-2	10058-F4	c-Myc	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14383	404009-40-1	IC 86621	DNA-PK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14384	404011-02-5	IC 87361	DNA-PK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14385	4044-65-9	Biscomate	Other Targets	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14386	4046-02-0	Ethyl ferulate	Other Targets	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14387	404-86-4	Capsaicin	TRP/TRPV Channel	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14388	404950-80-7	Panobinostat	HDAC	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14389	404951-53-7	LAQ824	HDAC	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14390	405060-95-9	Salubrinal	PERK	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14391	405098-33-1	W-54011	Complement System	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14392	405165-61-9	Besifloxacin hydrochloride	Antibacterial	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14393	405168-58-3	CHIR-124	Chk	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14394	405169-16-6	Dovitinib	FGFR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14395	405554-55-4	SB-590885	Raf	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14396	405911-09-3	GW3965	LXR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14397	405911-17-3	GW3965 hydrochloride	LXR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14398	405940-76-3	Razaxaban hydrochloride	Factor Xa	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14399	406205-74-1	Bay 59-3074	Cannabinoid Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14400	406228-55-5	A 385358	Bcl-2	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14401	4065-45-6	Sulisobenzone	Other Targets	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14402	407-41-0	Phosphoserine	Amino Acids and Derivatives	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14403	40828-46-4	Suprofen	COX	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14404	408303-43-5	GW-766994	Chemokine Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14405	408303-44-6	GW-766994 R-form	Chemokine Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14406	409086-68-6	YM-1	HSP	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14407	4093-35-0	Bromopride	Dopamine Receptor	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14408	410074-73-6	Amitifadine	Monoamine Transporter	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14409	410074-74-7	DOV 21947 hydrochloride	5-HT Receptor	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14410	410544-95-5	L-870810	HIV	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14411	41100-52-1	Memantine hydrochloride	GluR	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14412	41179-33-3	CMPD-1	p38 MAPK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14413	412919-82-5	SW-034538	MEK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14414	412950-08-4	Rilapladib	Phospholipase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14415	41340-25-4	Etodolac	COX	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14416	41354-29-4	Cyproheptadine hydrochloride	5-HT Receptor	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14417	413611-93-5	10074-G5	c-Myc	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14418	41372-20-7	Apomorphine hydrochloride hemihydrate	Dopamine Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14419	4146-30-9	Neomycin Sulphate B	Antibiotic	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14420	414864-00-9	Belinostat	HDAC	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14421	41501-64-8	MAC173979	Antibacterial	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14422	415713-60-9	RI-1	DNA/RNA Synthesis	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14423	41575-94-4	Carboplatin	DNA Alkylator	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14424	415903-37-6	Grapiprant	Prostaglandin Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14425	41609-06-7	CX 4338	Chemokine Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14426	41621-49-2	Ciclopirox ethanolamine	ATPase	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14427	417716-92-8	Lenvatinib	VEGFR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14428	4180-23-8	Trans-Anethole	Other Targets	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14429	41859-67-0	Bezafibrate	PPAR	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14430	418805-02-4	PYR-41	E1	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14431	42017-89-0	Fenofibric acid	MMP	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14432	42019-78-3	4-Chloro-4'-hydroxybenzophenone	Other Targets	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14433	4205-91-8	Clonidine hydrochloride	Adrenergic Receptor	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14434	420831-40-9	AK-7	Sirtuin	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14435	421580-53-2	Corr4A	CFTR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14436	42200-33-9	Nadolol	Adrenergic Receptor	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14437	422281-45-6	SW-083688	MEK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14438	422513-13-1	Hesperadin	Aurora Kinase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14439	423148-78-1	PYZD-4409	E1	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14440	423169-68-0	SC 57461	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14441	423735-93-7	ML 161	PAR	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14442	42461-84-7	Flunixin meglumin	COX	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14443	425373-68-8	C188-9	STAT	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14444	425377-76-0	TPA023B	GAT	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14445	425386-60-3	Semagacestat	γ-secretase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14446	42553-65-1	Crocin	Other Targets	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14447	425637-18-9	Sotrastaurin	PKC	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14448	426-13-1	Fluoromethalone	Other Targets	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14449	426227-09-0	JNJ-5234801	5-HT Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14450	427-51-0	Cyproterone acetate	Androgen Receptor (AR)	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14451	42794-76-3	Midodrine	Adrenergic Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14452	42835-25-6	Flumequine	Topoisomerase	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14453	428497-71-6	DT204	E3 Ubiquitin Ligase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14454	428868-32-0	WAY 163909	5-HT Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14455	4291-63-8	Cladribine	AChR	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14456	42924-53-8	Nabumetone	COX	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14457	429653-28-1	VU 0038882	Antibacterial	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14458	429658-95-7	Dabigatran ethyl ester	Thrombin	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14459	42971-09-5	Vinpocetine	NF-κB	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years

M14460	430458-66-5	MMRi64	MDM2-p53	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14461	431077-35-9	PPI-2458	Aminopeptidase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14462	4311-88-0	Necrostatin-1	TNF	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14463	431898-65-6	PS-1145	IκB kinase (IKK)	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14464	431979-47-4	SJ-172550	MDM2-p53	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14465	431980-38-0	RN-18	HIV	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14466	431996-53-1	Filastatin	Fungal	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14467	432001-69-9	Skp2-IN-C1	E3 Ubiquitin Ligase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14468	432037-57-5	GMX-1777 chloride	NAMPT	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14469	43210-67-9	Fenbendazole	Other Targets	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14470	43218-56-0	Midodrine hydrochloride	Adrenergic Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14471	43229-80-7	Formoterol Hemifumarate	Adrenergic Receptor	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14472	432499-63-3	4E2RCat	eIF	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14473	432529-82-3	BCI-121	HMTase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14474	432-60-0	Allylestrenol	Estrogen Receptor/ERR	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14475	4330-99-8	Trimeprazine tartrate	Other Targets	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14476	4338-47-0	Kinetin riboside	Apoptosis	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14477	433937-93-0	AZD-0837	Thrombin	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14478	433945-73-4	IDI-6273	Antibacterial	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14479	434-03-7	Ethisterone	Estrogen Receptor/ERR	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14480	434-13-9	Lithocholic acid	FXR	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14481	4342-03-4	Dacarbazine	DNA/RNA Synthesis	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14482	434-22-0	Nandrolone	Other Targets	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14483	434-76-4	6-FABA	Antibacterial	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14484	4350-09-8	L-5-Hydroxytryptophan	Amino Acids and Derivatives	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14485	436133-68-5	Kobe0065	Raf	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14486	4368-28-9	Tetrodotoxin	Sodium Channel	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14487	4376-20-9	Phthalic Acid Monooctyl Ester	Other Targets	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14488	437742-34-2	Marizomib	Proteasome	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14489	4386-39-4	2-(Acetyloxy)-3-Methylbenzoic Acid	Other Targets	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14490	439081-18-2	Afatinib	EGFR	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14491	439085-51-5	Vapendavir	Enterovirus	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14492	439087-18-0	Elobixibat	ASBT Transporter	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14493	439288-66-1	GW 627368X	Prostaglandin Receptor	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14494	4394-00-7	Niflumic acid	COX	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14495	439571-48-9	NDT 9513727	Complement System	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14496	439946-22-2	LDN 91946	DUB	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14497	440122-66-7	WAY-200070	Estrogen Receptor/ERR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14498	440-17-5	Trifluoperazine dihydrochloride	Dopamine Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14499	440662-09-9	CeMMEC1	Bromodomain	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14500	441045-17-6	Eribulin mesylate	Microtubule/Tubulin	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14501	441785-26-8	Besifovir	HBV	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14502	441798-33-0	Macitentan	Endothelin Receptor	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14503	442198-67-6	ASP 9853	NOS	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14504	442-51-3	Harmine	MAO	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14505	442-52-4	Clemizole	TRP/TRPV Channel	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14506	442535-46-8	CCT-031374	Beta-catenin	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14507	442632-72-6	CK-636	Arp2/3 complex	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14508	442633-00-3	CK 666	Arp2/3 complex	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14509	442666-98-0	Anguizole	HCV	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14510	442908-10-3	Vipadenant	Adenosine Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14511	4429-63-4	Tabersonine	Other Targets	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14512	443144-26-1	EMD-281014	5-HT Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14513	443144-27-2	EMD-281014 hydrochloride	5-HT Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14514	443-48-1	Metronidazole	Antifection	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14515	443639-96-1	S119-8	Influenza Virus	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14516	443642-29-3	MK-0608	Filovirus	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14517	443797-96-4	JNJ-7706621	CDK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14518	443798-47-8	K00546	CLK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14519	443913-73-3	Vandetanib	EGFR	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14520	444-27-9	Thioproline	Annexin A	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14521	444722-95-6	NU-6102	CDK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14522	444731-52-6	Pazopanib	VEGFR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14523	444805-28-1	Brincidofovir	CMV	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14524	444912-48-5	AM1241	Cannabinoid Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14525	4449-51-8	Cyclopamine	Hedgehog (Hh)	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14526	445430-58-0	BMS-345541 free base	IκB kinase (IKK)	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14527	445479-97-0	BMS-22	Chemokine Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14528	446-72-0	Genistein	EGFR	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14529	446826-86-4	KIN-1400	RLR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14530	446859-33-2	RepSox	TGFBR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14531	446-86-6	Azathioprine	GPR	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14532	4474-91-3	Angiotensin II human	RAAS	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14533	4478-93-7	Sulforaphane	Keap1-Nrf2	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14534	448906-42-1	ITE	AhR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14535	449811-01-2	Pamapimod	p38 MAPK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14536	452342-37-9	GW-6604	TGFBR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14537	452342-67-5	GW788388	TGFBR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14538	452967-14-5	IR415	HBV	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14539	453562-69-1	Motesanib	VEGFR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14540	454453-49-7	Kobe2602	Raf	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14541	455264-31-0	Zaurategrast	Integrin	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14542	456-59-7	Cyclandelate	ACAT	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years

M14543	457081-03-7	Pyridone 6	JAK	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14544	458-37-7	Curcumin	Epigenetic Reader Domain	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14545	459147-39-8	SW-033291	15-PGDH	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14546	459-60-9	4-Fluoroanisole	Other Targets	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14547	459789-99-2	INT-747	FXR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14548	459856-18-9	Pexacerfont	CRF Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14549	459868-92-9	Rucaparib phosphate	PARP	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14550	460746-46-7	ABT-239	Histamine Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14551	461023-63-2	Aplaviroc hydrochloride	Chemokine Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14552	461054-93-3	Ko-143	BCRP	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14553	461-06-3	DL-Carnitine	Other Targets	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14554	461432-26-8	Dapagliflozin	SGLT	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14555	461443-59-4	Aplaviroc	Chemokine Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14556	461449-78-5	MRK-623	GAT	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14557	4618-18-2	Lactulose	Other Targets	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14558	462630-41-7	HR22C16	Kinesin	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14559	464-49-3	D-Camphor	TRP/TRPV Channel	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14560	464-92-6	Asiatic acid	p38 MAPK	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14561	465-21-4	Bufalin	ATPase	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14562	467214-20-6	Alvespimycin	HSP	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14563	467214-21-7	Alvespimycin hydrochloride	HSP	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14564	4697-14-7	Ticarcillin disodium	Other Targets	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14565	469-77-2	Spiculisporic Acid	Other Targets	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14566	470-82-6	Eucalyptol	5-HT Receptor	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14567	471-53-4	Enoxolone	Dehydrogenase	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14568	471905-41-6	MK-0752	γ-secretase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14569	472-15-1	Betulinic acid	Topoisomerase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14570	472-61-7	Astaxanthin	Other Targets	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14571	4727-31-5	Kartogenin	TGFBR	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14572	473727-83-2	SCH-527123	Chemokine Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14573	473728-58-4	SCH-563705	Chemokine Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14574	473-98-3	Betulin	Lipid	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14575	474-25-9	Chenodeoxycholic Acid	FXR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14576	474550-69-1	Atopaxar hydrobromide	PAR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14577	475086-01-2	Selexipag(NS-304)	Other Targets	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14578	475108-18-0	Tivozanib	VEGFR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14579	475110-96-4	ZSTK-474	PI3K	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14580	475207-59-1	Sorafenib tosylate	Raf	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14581	475-31-0	Glycocholic acid	Other Targets	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14582	475473-26-8	CORM-3	Other Targets	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14583	475479-34-6	Aleglitazar	PPAR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14584	475489-15-7	NVP-ADW742	IGF-1R	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14585	475489-16-8	NVP-AEW541	IGF-1R	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14586	475650-36-3	Inarigivir	RLR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14587	4759-48-2	Isotretinoin	Retinoid Receptor	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14588	476310-60-8	VO-Ohpic trihydrate	PTEN	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14589	476-34-6	Isoindigotin	DNA/RNA Synthesis	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14590	476-66-4	TBBD	HMTase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14591	477575-56-7	PHA-665752	c-Met/HGFR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14592	477600-75-2	Tofacitinib	JAK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14593	477-90-7	Bengenin	IL Receptor	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14594	478182-28-4	R-1479	HCV	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14595	478-43-3	Rhein	Other Targets	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14596	478963-79-0	CaSR-IN-10a	CaSR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14597	479-18-5	Diprophylline	PDE	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14598	479672-30-5	3',4',5',5,7-Pentamethoxyflavanone	Other Targets	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14599	4800-94-6	Carbenicillin disodium	Cell wall	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14600	480-16-0	Morin	Other Targets	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14601	480-18-2	Taxifolin (Dihydroquercetin)	Adrenergic Receptor	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14602	480-19-3	Isorhamnetin	Other Targets	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14603	480-40-0	Chrysin	Estrogen Receptor/ERR	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14604	480-44-4	Acacetin	COX	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14605	480449-70-5	Edoxaban	Factor Xa	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14606	480449-71-6	Edoxaban tosylate	Factor Xa	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14607	480-64-8	Orsellinic acid	Other Targets	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14608	481-29-8	Epiandrosterone	Androgen Receptor (AR)	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14609	481-49-2	Cepharanthine	Other Targets	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14610	481-53-8	Tangeretin	Other Targets	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14611	481-72-1	Aloe-emodin	HSV	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14612	481724-82-7	CGP-74514A hydrochloride	CDK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14613	481-74-3	Chrysophanic Acid	EGFR	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14614	48208-26-0	RG108	DNMT	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14615	482-36-0	Hyperoside	Other Targets	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14616	482-44-0	Imperatorin	AChR	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14617	482574-02-7	ANY1	Antibacterial	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14618	483367-10-8	Purmorphamine	Hedgehog (Hh)	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14619	483-63-6	Crotamiton	Other Targets	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14620	484049-04-9	DPH	Bcr-Abl	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14621	484-20-8	Bergapten	P450	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14622	4852-22-6	Proanthocyanidins	Other Targets	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14623	485-35-8	Cytisine	AChR	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14624	485-49-4	(+)-Bicuculline	GAT	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14625	485-71-2	Cinchonidine	Other Targets	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years

M14626	485-72-3	Formononetin	Other Targets	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14627	486-35-1	Daphnetin	EGFR	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14628	486424-20-8	AZD2858	GSK-3	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14629	486460-32-6	Sitagliptin	DPP	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14630	486-56-6	(-)-Cotinine	AChR	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14631	486-66-8	Daidzein	PPAR	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14632	486-84-0	HARMANE	Other Targets	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14633	487001-04-7	UC-857993	Ras	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14634	487021-52-3	AR-A014418	GSK-3	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14635	487-03-6	Harmol	Other Targets	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14636	487-11-6	Elemicin	5-HT Receptor	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14637	4871-40-3	MAC13772	Antibacterial	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14638	487-26-3	Flavanone	Other Targets	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14639	487-41-2	Forsythin	p38 MAPK	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14640	4880-88-0	Eburnalritardo	Other Targets	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14641	488832-69-5	Elesclomol	Apoptosis	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14642	489-32-7	Icariin	PDE	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14643	489416-12-8	ST-193	Arenavirus	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14644	490-91-5	Thymoquinone	IRAK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14645	491-33-8	8-Thioquinoline	Proteasome	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14646	491-67-8	Baicalein	ROS	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14647	491-70-3	Luteolin	PDE	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14648	491-80-5	Biochanin A	Other Targets	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14649	491833-29-5	Eliglustat	Transferase	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14650	491871-58-0	TCS PIM-1 1	Pim	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14651	492-38-6	Atropic acid	Other Targets	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14652	4928-87-4	1H-1,2,4-Triazole-3-carboxylic acid	Other Targets	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14653	4936-47-4	Nifuratel	Antibacterial	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14654	4940-39-0	Chromocarbe	Other Targets	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14655	494-19-9	Iminodibenzyl	Other Targets	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14656	494844-07-4	NESS-0327	Cannabinoid Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14657	495399-09-2	Saroglitazar	PPAR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14658	49562-28-9	Fenofibrate	PPAR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14659	4961-41-5	Tetraethylenepentamine Pentahydrochloride	Other Targets	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14660	496-67-3	Bromisoval	Other Targets	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14661	49671-76-3	ZLN-005	PGC-1α	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14662	496775-61-2	Eltrombopag	Thrombin	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14663	496955-42-1	ST-1535	Adenosine Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14664	497-76-7	Arbutin	Tyrosinase	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14665	497836-10-9	D77	HIV	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14666	497839-62-0	AEE-788	EGFR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14667	498-00-0	Vanillyl Alcohol	Other Targets	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14668	49843-98-3	EX 527 (Selisistat)	Sirtuin	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14669	498577-53-0	AVE-0118	Potassium Channel	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14670	4991-65-5	Tioxolone	Carbonic Anhydrase	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14671	499-40-1	Isomaltose	Other Targets	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14672	499-44-5	Hinokitiol	Apoptosis	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14673	500017-70-9	DC_517	DNMT	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14674	50-01-1	Guanidine hydrochloride	Arginase	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14675	50-01-2	Dexamethasone (DHAP)	Annexin A	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14676	500287-72-9	Rilpivirine	HIV	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14677	50-03-3	Hydrocortisone acetate	Annexin A	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14678	5003-48-5	Benorilate	Other Targets	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14679	50-04-4	Cortisone acetate	GR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14680	500-44-7	L-Mimosine	Other Targets	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14681	500579-04-4	GANT 61	Hedgehog (Hh)	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14682	50-07-7	Mitomycin C	DNA Alkylator	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14683	500992-11-0	Tat-NR2B9c	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14684	501081-38-5	FGI-106	Filovirus	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14685	501-36-0	Resveratrol	COX	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14686	501437-28-1	BI-D1870	S6 Kinase	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14687	50-14-6	Vitamin D2	DNA/RNA Synthesis	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14688	501-68-8	Beclamide	Other Targets	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14689	501692-44-0	A4250	ASBT Transporter	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14690	50-18-0	Cyclophosphamide	DNA Alkylator	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14691	501919-59-1	S3I-201	STAT	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14692	501926-82-5	MN-25	Cannabinoid Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14693	501951-42-4	SB-705498	TRP/TRPV Channel	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14694	501-98-4	p-Coumaric acid	Other Targets	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14695	50-22-6	Corticosterone	GR	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14696	50-23-7	Hydrocortisone	GR	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14697	50-24-8	Prednisolone	GR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14698	502-55-6	Dixanthogen	Other Targets	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14699	50264-69-2	Lonidamine	Other Targets	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14700	502-65-8	Lycopene	ROS	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14701	50-27-1	Estriol	Estrogen Receptor/ERR	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14702	50-28-2	Estradiol	Estrogen Receptor/ERR	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14703	503294-13-1	Dasolampanel	iGluR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14704	50-33-9	Phenylbutazone	COX	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14705	50-34-0	Propantheline bromide	AChR	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14706	503468-03-9	NU-7163	DNA-PK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14707	503468-95-9	KU-57788	DNA-PK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years

M14708	503-49-1	Meglutol	HMGCR	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14709	50-35-1	Thalidomide	TNF	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14710	503537-33-5	BL-1020	Dopamine Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14711	503555-55-3	PHA-408	IκB kinase (IKK)	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14712	503612-47-3	Apixaban	Factor Xa	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14713	50370-12-2	Cefadroxil	Antibacterial	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14714	504-03-0	Lupetidin	Other Targets	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14715	50-41-9	Clomiphene citrate	Estrogen Receptor/ERR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14716	50-42-0	Adiphenine hydrochloride	AChR	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14717	504-24-5	4-Aminopyridine	Potassium Channel	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14718	50-44-2	Mercaptopurine (6-MP)	Dehydrogenase	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14719	50-50-0	Estradiol benzoate	Estrogen Receptor/ERR	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14720	505056-50-8	CP-9	HSP	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14721	505057-98-7	A-17	HSP	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14722	5051-62-7	Guanabenz	Protein Phosphatase/PTP	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14723	5053-08-7	Fenspiride hydrochloride	PDE	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14724	505-44-2	Iberin	Apoptosis	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14725	5054-59-1	E3 Ligase Ligand 2	E3 Ligase Ligand	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14726	50-55-5	Reserpine	MRP	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14727	50-63-5	Chloroquine diphosphate	ATM/ATR	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14728	50-65-7	Niclosamide	STAT	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14729	50679-08-8	Terfenadine	5-HT Receptor	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14730	50-69-1	Atopaxar Hydrobromide	Other Targets	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14731	50700-72-6	Vecuronium bromide	AChR	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14732	50-70-4	D-Sorbitol	Other Targets	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14733	50743-17-4	3-Cyanochromone	Antibacterial	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14734	507475-17-4	TPCA-1	IκB kinase (IKK)	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14735	50-76-0	Actinomycin D	DNA/RNA Synthesis	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14736	50-78-2	Acetylsalicylic acid	COX	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14737	508-02-1	Oleanolic Acid	STAT	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14738	5080-50-2	O-Acetyl-L-carnitine hydrochloride	Other Targets	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14739	50-81-7	L(+)-Ascorbic acid	Vitamin	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14740	508233-74-7	Vortioxetine	5-HT Receptor	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14741	50847-11-5	Ibudilast	PDE	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14742	5086-74-8	Tetramisole hydrochloride	Dehydrogenase	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14743	50890-83-0	1-Methylindazole-3-carboxylic acid	Other Targets	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14744	50892-23-4	WY-14643 (Pirinixic Acid)	PPAR	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14745	509092-16-4	Mocravimod	Lysophospholipid Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14746	509093-47-4	IRAK-1-4 Inhibitor I	IRAK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14747	509093-72-5	IRAK4-IN-16	IRAK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14748	509102-00-5	MIM1	Bcl-2	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14749	50910-55-9	BroMhexine IMpurity B	Other Targets	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14750	50-91-9	Floxuridine	DNA/RNA Synthesis	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14751	50924-49-7	Mizoribine	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14752	50-99-7	D(+)-Glucose	Other Targets	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14753	51012-33-0	Tiapride hydrochloride	Dopamine Receptor	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14754	51022-69-6	Amcinonide	Annexin A	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14755	51037-30-0	Acipimox	Other Targets	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14756	5104-49-4	Flurbiprofen	COX	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14757	51-05-8	Procaine hydrochloride	5-HT Receptor	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14758	5106-98-9	4-Chlorosalicylic acid	Other Targets	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14759	5108-96-3	Pyrrolidinedithiocarbamate ammonium(PDTC)	NF-κB	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14760	51093-55-1	Roseoflavin	Antibacterial	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14761	5111-65-9	2-Bromo-6-methoxynaphthalene	5-HT Receptor	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14762	51-12-7	Nialamide	MAO	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14763	511296-88-1	Pifithrin-β hydrobromide	MDM2-p53	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14764	51146-56-6	(S)-( )-Ibuprofen	COX	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14765	51146-57-7	(R)-(-)-Ibuprofen	NF-κB	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14766	51-15-0	2-Pyridinealdoxime methochloride	AChR	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14767	51186-83-5	Glycopyrronium bromide	mAChR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14768	5119-48-2	Withaferin A	NF-κB	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14769	512177-83-2	CCR2-RA-[R]	Chemokine Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14770	51-21-8	5-Fluorouracil	Nucleoside Antimetabolite/Analog	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14771	51-24-1	Tiratricol	THR	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14772	51264-14-3	Amsacrine	Potassium Channel	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14773	51298-62-5	L-NAME hydrochloride	NOS	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14774	51-30-9	Isoprenaline hydrochloride	Adrenergic Receptor	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14775	5133-19-7	Aloin	Other Targets	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14776	51333-22-3	Budesonide	GR	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14777	51-3-6	Piperonyl butoxide	Other Targets	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14778	51384-51-1	Metoprolol	Adrenergic Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14779	5142-23-4	3-Methyladenine	PI3K	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14780	51-42-3	Epinephrine bitartrate	Adrenergic Receptor	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14781	514-36-3	Fludrocortisone acetate	Other Targets	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14782	51-45-6	Histamine	5-HT Receptor	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14783	51460-26-5	Carbazochrome sodium sulfonate	Other Targets	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14784	514-65-8	Biperiden	mAChR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14785	51481-61-9	Cimetidine	Histamine Receptor	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14786	51-48-9	L-Thyroxine	THR	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14787	515-03-7	Sclareol	Other Targets	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14788	515138-06-4	Fonadelpar	PPAR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14789	51-52-5	Propylthiouracil	THR	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years

M14790	51529-01-2	Flupenthixol dihydrochloride	Dopamine Receptor	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14791	51543-40-9	(R)-Flurbiprofen	COX	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14792	51-55-8	Atropine	AChR	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14793	515-64-0	Sulfisomidine	Other Targets	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14794	51-56-9	Homatropine Bromide	AChR	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14795	515846-21-6	SP 4206	IL Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14796	51-60-5	Hodostin	AChR	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14797	5162-03-8	(2-Chlorophenyl)phenyl-methanone	Other Targets	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14798	516480-79-8	BML-277	Chk	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14799	516-54-1	Allopregnanolone	GAT	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14800	517-28-2	Hematoxylin	Other Targets	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14801	5173-46-6	Methyldienedione	Estrogen Receptor/ERR	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14802	51773-92-3	Mefloquine hydrochloride	Autophagy	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14803	51781-06-7	Carteolol	Adrenergic Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14804	51781-21-6	Carteolol hydrochloride	Adrenergic Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14805	51-79-6	Urethane	AChR	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14806	51803-78-2	Nimesulide	COX	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14807	518048-05-0	Raltegravir	HIV	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14808	518058-84-9	KX1-004	Src	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14809	518-28-5	Podophyllotoxin	Microtubule/Tubulin	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14810	518303-20-3	UMI-77	Bcl-2	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14811	51-83-2	Carbachol	mAChR	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14812	51833-78-4	Angiotensin 1-7	Angiotensin Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14813	518-34-3	Tetrandrine	Calcium Channel	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14814	518-82-1	Emodin	Casein Kinase	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14815	5189-11-7	Pizotifen Malate	5-HT Receptor	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14816	519-02-8	(+)-Matrine	Opioid Receptor	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14817	519055-62-0	Tasisulam	E3 Ubiquitin Ligase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14818	519055-63-1	Tasisulam sodium	E3 Ubiquitin Ligase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14819	519-37-9	Etofylline	Other Targets	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14820	51940-44-4	Pipemidic acid	Other Targets	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14821	52009-14-0	Calcium pyruvate	Other Targets	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14822	520-18-3	Kaempferol	Estrogen Receptor/ERR	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14823	520-26-3	Hesperidin	Other Targets	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14824	520-27-4	Diosmin	Norepinephrine	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14825	52029-86-4	STO-609	CaMK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14826	520-33-2	Hesperetin	5-HT Receptor	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14827	520-34-3	Diosmetin	P450	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14828	520-36-5	Apigenin	P450	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14829	520-45-6	Dehydroacetic acid	Other Targets	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14830	521-12-0	Drostanolone Propionate	Other Targets	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14831	52128-35-5	Trimetrexate	Antifolate	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14832	521310-51-0	MCP110	Raf	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14833	52152-93-9	Cefsulodine sodium	Other Targets	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14834	521-61-9	Rheochrysidin	Other Targets	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14835	52-1-7	Abbolactone	Androgen Receptor (AR)	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14836	521-74-4	Broxiquinoline	Other Targets	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14837	521-78-8	Trimipramine maleate	5-HT Receptor	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14838	521937-07-5	CID755673	PKD	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14839	521984-48-5	SIS3	TGFBR	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14840	52-21-1	Prednisolone-21-acetate	GR	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14841	52214-84-3	Ciprofibrate	PPAR	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14842	52-24-4	Thio-TEPA	DNA Alkylator	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14843	522-51-0	Dequalinium chloride	PKC	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14844	522606-67-3	miR544-IN-1	MicroRNA	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14845	522629-08-9	CGP 57380	MNK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14846	522650-83-5	SW-044248	Topoisomerase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14847	522664-63-7	Ibodutant	Neurokinin Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14848	522-97-4	Tetrahydroberberine	5-HT Receptor	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14849	52328-97-9	FLLL-31	STAT	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14850	523-87-5	Dimenhydrinate	Histamine Receptor	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14851	524019-25-8	SCH 486757	Opioid Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14852	524-12-9	Wedelolactone	NF-κB	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14853	524-26-5	IIIC3	Dkk-1	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14854	52432-72-1	Oxeladin citrate	Other Targets	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14855	524699-72-7	ASP-6537	COX	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14856	524923-88-4	JNJ-10229570	Melanocortin Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14857	52-51-7	Bronopol	Other Targets	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14858	52535-76-9	MsbA inhibitor 1	Antibacterial	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14859	52549-17-4	Pranoprofen	Prostaglandin Receptor	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14860	525-79-1	Kinetin	Other Targets	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14861	526-18-1	Osalmid	DNA/RNA Synthesis	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14862	52-62-0	Pentolinium Tartrate	AChR	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14863	52645-53-1	Permethrin	Sodium Channel	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14864	52-66-4	DL-Penicillamine	Other Targets	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14865	52-67-5	D-(-)-Penicillamine	Other Targets	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14866	526-99-8	Mucic Acid	Other Targets	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14867	52705-93-8	Ginsenoside Rd	Other Targets	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14868	527-07-1	Sodium gluconate	Other Targets	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14869	527-09-3	Copper(II) D-gluconate	Other Targets	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14870	52789-62-5	CaMKP Inhibitor	CaMK	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14871	528-43-8	Magnolol	NF-κB	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14872	528-48-3	Fisetin	Sirtuin	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years

M14873	52-86-8	Haloperidol	5-HT Receptor	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14874	5289-74-7	Ecdysterone	Other Targets	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14875	5291-32-7	APR-246	MDM2-p53	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14876	529-44-2	Myricetin	PI3K	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14877	529511-79-3	Beloranib hemioxalate	Aminopeptidase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14878	53003-10-4	Salinomycin	Wnt/beta/catenin	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14879	530141-72-1	T-5224	c-Fos/AP-1	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14880	530-26-7	Mannose	Other Targets	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14881	19420	Prednisone	GR	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14882	530-57-4	Syringic acid	Other Targets	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14883	53-06-5	Cortisone	GR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14884	530-78-9	Flufenamic acid	COX	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14885	530-93-8	Beta-Tetralone	P450	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14886	53123-88-9	Rapamycin	mTOR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14887	53164-05-9	Acemetacin	COX	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14888	53-16-7	Aquacrine	Estrogen Receptor/ERR	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14889	53179-09-2	Sisomicin Sulfate	Other Targets	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14890	53179-13-8	Pirfenidone	TGFBR	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14891	53188-07-1	Trolox	Antioxidant	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14892	53-19-0	Mitotan	AChR	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14893	531-95-3	Equol	Estrogen Receptor/ERR	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14894	532-03-6	Methocarbamol	Carbonic Anhydrase	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14895	532-11-6	Anethole trithione	Other Targets	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14896	533876-30-1	SW063058	Bcl-2	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14897	533884-09-2	LY500307	Estrogen Receptor/ERR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14898	53-39-4	Oxandrolone	Androgen Receptor (AR)	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14899	53-43-0	Dehydroepiandrosterone	Androgen Receptor (AR)	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14900	5355-16-8	Diaveridine	Other Targets	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14901	53-60-1	Promazine hydrochloride	5-HT Receptor	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14902	536-33-4	Ethinamide	CAT	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14903	536-43-6	Dyclonine hydrochloride	Sodium Channel	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14904	536748-46-6	Eribaxaban	Factor Xa	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14905	5370-01-4	Mexiletine hydrochloride	AhR	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14906	537034-15-4	HDACi-4b	HDAC	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14907	537034-17-6	BML-210	HDAC	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14908	537049-40-4	Tubacin	HDAC	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14909	537-12-2	Diperodon hydrochloride	Other Targets	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14910	53716-49-7	Carprofen	COX	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14911	53716-50-0	Oxfendazole	Glucokinase	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14912	537-42-8	Pterostilbene	Phenols	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14913	53746-45-5	Fenoprofen calcium	COX	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14914	537672-41-6	UF-010	HDAC	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14915	537705-08-1	CP-724714	EGFR	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14916	537-73-5	Isoferulic acid	Other Targets	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14917	53786-28-0	Domperidone EP Impurity A	Other Targets	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14918	53797-35-6	Ribostamycin sulfate	Other Targets	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14919	538-09-0	Nortropine	AChR	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14920	53-84-9	Cozymasei(NAD+)	NADPH	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14921	53-86-1	Indometacin	COX	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14922	53868-26-1	NSC-305787 hydrochloride	Ezrin	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14923	53885-35-1	Ticlopidine hydrochloride	P2 Receptor	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14924	53902-12-8	Tranilast	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14925	53910-25-1	Pentostatin	AChR	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14926	53963-43-2	Ginsenoside F1	P450	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14927	53981-24-1	2-Amino-5-Fluorophenol	Other Targets	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14928	54024-22-5	Desogestrel	Prostaglandin Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14929	54048-10-1	Etonogestrel	Estrogen Receptor/ERR	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14930	54063-53-5	Propafenone	MRP	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14931	540737-29-9	Tofacitinib citrate	JAK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14932	540769-28-6	Palosuran	Urotensin Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14933	541-15-1	L(-)-Carnitine	Fatty Acid Synthase	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14934	541-22-0	Decamethonium bromide	AChR	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14935	54143-55-4	Flecainide	Sodium Channel	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14936	54143-56-5	Flecainide acetate	Sodium Channel	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14937	54143-57-6	Metoclopramide hydrochloride hydrate	Dopamine Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14938	541-46-8	Isovaleramide	Dehydrogenase	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14939	541550-19-0	Apilimod	IL Receptor	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14940	54182-58-0	Sucralfate	FGFR	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14941	54197-31-8	IAA-94	Chloride Channel	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14942	54-21-7	Sodium salicylate	COX	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14943	54245-10-2	D715-2441	Influenza Virus	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14944	542-52-9	Dibutyl carbonate	Other Targets	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14945	5428-80-8	Vacquinol-1	MEK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14946	54-30-8	Camylofin	Other Targets	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14947	543-15-7	Heptaminol hydrochloride	PDE	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14948	54-31-9	Furosemide	NKCC	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14949	54-36-4	Metyrapone	Other Targets	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14950	543730-41-2	BMS-538203	HIV	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14951	543-82-8	Amidrine	Other Targets	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14952	54-42-2	Dendrid	Antifection	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14953	544417-40-5	Capadenoson	Adenosine Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14954	544467-07-4	HIV-1 integrase inhibitor	HIV	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years

M14955	544-62-7	Batyl alcohol	Other Targets	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14956	544681-96-1	GATA4-IN-3	GATA Binding Protein	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14957	54490-26-5	NSC 745887	Apoptosis	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14958	5451-09-2	ALA hydrochloride	Amino Acids and Derivatives	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14959	54527-84-3	Nicardipine hydrochloride	Calcium Channel	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14960	545380-34-5	QNZ (EVP4593)	NF-κB	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14961	545395-94-6	AMG-9810	TRP/TRPV Channel	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14962	545-47-1	Lupeol	Akt	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14963	54573-75-0	Doxercalciferol	Vitamin	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14964	546141-08-6	URB-597	FAAH	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14965	5466-77-3	Octyl 4-methoxycinnamate	Other Targets	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14966	546-88-3	Acetohydroxamic acid	MMP	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14967	54-71-7	(+)-Pilocarpine hydrochloride	AChR	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14968	5472-13-9	2-Methylbenzhydrol	Other Targets	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14969	547-44-4	Sulfanilylurea	Other Targets	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14970	54767-75-8	Suloctidil	Platelet aggregation	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14971	547757-23-3	BMS-345541	IκB kinase (IKK)	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14972	547-81-9	Actriol	GR	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14973	548470-11-7	ISRIB	ERK	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14974	548472-68-0	Nutlin-3	MDM2-p53	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14975	54-85-3	Isoniazid	CAT	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14976	54856-23-4	Betahistine mesylate	Histamine Receptor	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14977	54857-86-2	TOFA	ACC	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14978	548-62-9	Crystal Violet	DNA Alkylator	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14979	548-66-3	Drofenine hydrochloride	AChR	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14980	548-73-2	Droperidol	Dopamine Receptor	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14981	5490-27-7	Dihydrostreptomycin sulfate	Other Targets	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14982	54910-89-3	Fluoxetine	5-HT Receptor	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14983	549-18-8	Amitriptyline hydrochloride	5-HT Receptor	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14984	54952-43-1	Shikonin	Other Targets	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14985	54-95-5	Pentetrazol	GAT	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14986	54965-21-8	Albendazole	Microtubule/Tubulin	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14987	54965-24-1	Tamoxifen citrate	Estrogen Receptor/ERR	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14988	5500-21-0	Cyclopropanecarbonitrile	Other Targets	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14989	550-24-3	Embelin	IAP	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14990	55033-90-4	Isorhamnetin-3-O-neohespeidoside	Other Targets	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14991	55-06-1	Liothyronine sodium	THR	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14992	55079-83-9	Acitretin	Retinoid Receptor	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14993	5508-58-7	Andrographolide	NF-κB	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14994	550-99-2	Naphazoline hydrochloride	Adrenergic Receptor	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14995	55-10-7	4-Hydroxy-3-methoxymandelic acid	Other Targets	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14996	551-92-8	Dimetridazole	Other Targets	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14997	55224-05-0	Erythromycin cyclocarbonate	Antibacterial	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14998	552309-42-9	T16Ainh-A01	Chloride Channel	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M14999	552325-16-3	A-443654	Akt	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15000	552325-73-2	A-674563	Akt	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15001	552-41-0	Paeonol	MAO	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15002	552-62-5	7-Methylxanthine	Nucleoside Antimetabolite/Analog	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15003	552-66-9	Daidzin	Dehydrogenase	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15004	55268-74-1	Praziquantel	Calcium Channel	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15005	552-94-3	Sasapyrine	COX	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15006	55303-97-4	Elatol	eIF	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15007	553-08-2	Thonzonium Bromide	Autophagy	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15008	553-12-8	Protoporphyrin IX	Other Targets	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15009	55321-99-8	T-1105	Influenza Virus	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15010	5534-09-8	Beclomethasone dipropionate	GR	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15011	553-53-7	Nicotinic acid hydrazide	Other Targets	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15012	5536-17-4	Vidarabine	DNA/RNA Synthesis	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15013	55368-40-6	Furamidine dihydrochloride	HMTase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15014	554438-52-7	LASV inhibitor 3.3	Arenavirus	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15015	554-57-4	Methazolamide	Carbonic Anhydrase	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15016	55-48-1	Atropine sulfate	AChR	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15017	555-30-6	L-(-)-α-Methyldopa	Dopamine Receptor	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15018	555-57-7	Pargyline	MAO	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15019	55-56-1	Chlorhexidine	Antifection	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15020	55589-62-3	Acesulfame Potassium	Other Targets	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15021	5560-59-8	Alverine citrate	5-HT Receptor	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15022	556-08-1	Acedoben	Other Targets	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15023	557-08-4	Zinc undecylenate	Other Targets	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15024	55721-31-8	Salinomycin sodium	Antibacterial	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15025	55750-63-5	6-Maleimidohexanoic acid N-hydroxysuccinimide ester	ADCs Linker/Click Chemistry	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15026	5575-21-3	Cephalonium	Other Targets	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15027	55778-02-4	WZ811	CXCR	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15028	557795-19-4	Sunitinib	PDGFR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15029	5578-73-4	Sanguinarine chloride	EGFR	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15030	5579-84-0	Betahistine dihydrochloride	Histamine Receptor	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15031	558447-26-0	AMD-070	Chemokine Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15032	55-86-7	Mechlorethamine hydrochloride	DNA/RNA Synthesis	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15033	5586-73-2	3,3-Diphenylpropylamine	Other Targets	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15034	5593-20-4	Betamethasone dipropionate	GR	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15035	55-97-0	Hexamethonium Bromide	AChR	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15036	55974-42-0	ARC 239 dihydrochloride	Adrenergic Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years

M15037	55-98-1	Busulfan	DNA Alkylator	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15038	55981-09-4	Nitazoxanide	Other Targets	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15039	55985-32-5	Nicardipine	Calcium Channel	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15040	56038-13-2	Sucralose	Other Targets	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15041	56-04-2	Methylthiouracil	Antiviral	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15042	5608-24-2	PRIMA-1	MDM2-p53	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15043	56-12-2	4-Aminobutyric acid	GAT	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15044	56180-94-0	Acarbose	Glucokinase	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15045	562-10-7	Doxylamine succinate	Histamine Receptor	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15046	56211-40-6	Torasemide	NKCC	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15047	56238-63-2	Cefuroxime sodium	Other Targets	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15048	56296-78-7	Fluoxetine hydrochloride	5-HT Receptor	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15049	5633-20-5	Oxybutynin	AChR	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15050	563-41-7	Semicarbazide hydrochloride	Other Targets	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15051	56390-09-1	Epirubicin hydrochloride	Topoisomerase	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15052	56391-57-2	Netilmicin sulfate	Other Targets	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15053	56392-17-7	Metoprolol tartrate	Adrenergic Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15054	564-25-0	Doxycycline	ribosome	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15055	56-47-3	Deoxycorticosterone acetate	Other Targets	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15056	56-53-1	Diethylstilbestrol	Estrogen Receptor/ERR	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15057	56-59-7	Felypressin	Vasopressin Receptor	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15058	566203-88-1	AZD 2098	Chemokine Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15059	56632-39-4	BHPI	Estrogen Receptor/ERR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15060	566-48-3	Formestane	Aromatase	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15061	566939-85-3	TAK-700 (Orteronel)	P450	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15062	56-69-9	5-hydroxytryptophan (5-HTP)	Other Targets	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15063	56715-13-0	(R)-(+)-Atenolol	Adrenergic Receptor	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15064	56718-71-9	p-(2-Methoxyethyl) phenol	Other Targets	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15065	56-75-7	Chloramphenicol	ribosome	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15066	56776-01-3	Tulobuterol hydrochloride	Adrenergic Receptor	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15067	56796-39-5	Cefmetazole sodium	Other Targets	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15068	568526-77-2	KRH-1636	Chemokine Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15069	568580-02-9	YM-254890	P2Y Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15070	56-85-9	L-Glutamine	Other Targets	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15071	568-73-0	Tanshinone I	Phospholipase	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15072	56-91-7	PAMBA	Other Targets	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15073	56-95-1	Chlorhexidine Acetate	Antifection	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15074	569-57-3	Chlorotrianisene	Estrogen Receptor/ERR	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15075	56974-61-9	Gabexate mesylate	Serine Protease	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15076	56995-20-1	Flupirtine	Potassium Channel	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15077	57-08-9	Acexamic Acid	Amino Acids and Derivatives	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15078	57-09-0	Lauroseptol	Other Targets	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15079	57-10-3	Palmitic acid	Other Targets	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15080	57103-68-1	Maytansinol	ADC Cytotoxin	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15081	571170-77-9	Laropiprant	Prostaglandin Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15082	571190-30-2	Palbociclib	CDK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15083	571203-78-6	Erastin	Ferroptosis	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15084	57-13-6	Urea	Arginase	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15085	57149-07-2	Naftopidil	Adrenergic Receptor	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15086	57-15-8	Chlorobutanol	Other Targets	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15087	57248-88-1	Pamidronate disodium salt	HBV	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15088	57262-94-9	Setiptiline	5-HT Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15089	5728-52-9	4-Biphenylacetic acid	COX	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15090	572924-54-0	Deforolimus	mTOR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15091	573-20-6	Menadiol Diacetate	Vitamin	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15092	57333-96-7	Tacalcitol	Vitamin	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15093	573738-99-5	BMS-641988	Androgen Receptor (AR)	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15094	57-37-4	Benactyzine hydrochloride	AChR	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15095	574013-66-4	Fexaramine	FXR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15096	57-41-0	Phenytoin	Sodium Channel	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15097	57470-78-7	Celiprolol hydrochloride	Adrenergic Receptor	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15098	57477-39-1	BRL54443	5-HT Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15099	574-84-5	Fraxetin	Other Targets	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15100	5749-67-7	Carbasalate Calcium	Platelet aggregation	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15101	57524-89-7	Hydrocortisone Valerate	GR	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15102	57-63-6	Ethynyl estradiol	Estrogen Receptor/ERR	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15103	57644-54-9	Gastrodenol	Other Targets	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15104	57-64-7	Physostigmine Salicylate	AChR	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15105	57-66-9	Probenecid	TRP/TRPV Channel	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15106	57-67-0	Sulfaguanidine	Autophagy	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15107	57-68-1	Sulfamethazine	Other Targets	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15108	577-11-7	Docusate sodium	Opioid Receptor	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15109	57-71-6	2,3-Butanedione 2-Monoxime	Akt	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15110	57775-29-8	Carazolol	Adrenergic Receptor	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15111	577778-58-6	Topiroxostat	ROS	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15112	577779-57-8	TBBz	Casein Kinase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15113	577784-91-9	ML-60218	DNA/RNA Synthesis	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15114	57808-65-8	Closantel	Parasite	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15115	57808-66-9	Domperidone	Dopamine Receptor	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15116	57817-89-7	Stevioside	Other Targets	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15117	57-83-0	Progesterone	Estrogen Receptor/ERR	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15118	57-85-2	Testosterone propionate	Androgen Receptor (AR)	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15119	57852-57-0	Idarubicin hydrochloride	Topoisomerase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years

M15120	5786-21-0	Clozapine	Dopamine Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15121	57-88-5	Cholesterol	MRP	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15122	578-86-9	Liquiritigenin	Estrogen Receptor/ERR	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15123	579-13-5	Oligomycin A	ATPase	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15124	57-92-1	streptomycin	Other Targets	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15125	579492-81-2	Bax inhibitor peptide V5	Bcl-2	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15126	579494-66-9	AZD 3043	GAT	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15127	579515-63-2	GW 806742X	MLK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15128	579-56-6	Isoxsuprine hydrochloride	Adrenergic Receptor	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15129	57-96-5	Sulfinpyrazone	COX	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15130	58066-85-6	Miltefosine	PKC	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15131	581073-80-5	KJ-Pyr-9	c-Myc	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15132	58-14-0	Pyrimethamine	Parasite	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15133	58-18-4	17-Methyltestosterone	Androgen Receptor (AR)	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15134	58186-27-9	Idebenone	Antioxidant	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15135	58-22-0	Testosterone	Androgen Receptor (AR)	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15136	582315-72-8	BMS-265246	CDK	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15137	58-27-5	Menadione	Thrombin	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15138	58-28-6	Desipramine hydrochloride	5-HT Receptor	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15139	583-03-9	Fenipentol	Lipid	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15140	583045-76-5	SB 737050A	5-HT Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15141	58-32-2	Dypyridamole	PDE	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15142	58-33-3	Promethazine hydrochloride	Adrenergic Receptor	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15143	58-38-8	Prochlorperazine	CaMK	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15144	58-39-9	Perphenazine	CaMK	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15145	58-46-8	Tetrabenazine	Dopamine Receptor	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15146	58473-74-8	Cinromide	Other Targets	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15147	58-49-1	Angiotensin II 5-valine	Angiotensin Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15148	5852-78-8	IOX1	Histone Demethylase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15149	58-54-8	Etacrynic acid	MEK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15150	585543-15-3	Losmapimod	p38 MAPK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15151	58-55-9	Theophylline	AChR	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15152	58-56-0	Pyridoxine hydrochloride	Vitamin	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15153	58581-89-8	Azelastine	Histamine Receptor	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15154	58-58-2	Puromycin dihydrochloride	DNA/RNA Synthesis	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15155	585-88-6	Maltitol	Other Targets	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15156	58-61-7	Adenosine	Nucleoside Antimetabolite/Analog	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15157	586368-06-1	Olcegepant (hydrochloride)	CGRP Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15158	586379-66-0	PH797804	p38 MAPK	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15159	58-63-9	Inosine	ROS	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15160	58-64-0	ADP	Other Targets	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15161	586976-24-1	CTPB	HAT	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15162	586-98-1	2-(Hydroxymethyl)pyridine	PDE	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15163	58-71-9	Cephalothin sodium	Antibacterial	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15164	58749-22-7	Licochalcone A	Caspase	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15165	5874-97-5	Orciprenaline sulfate	Adrenergic Receptor	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15166	5875-06-9	Proparacaine hydrochloride	Sodium Channel	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15167	587841-73-4	ZCL278	Ras	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15168	587850-67-7	C7280948	HMTase	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15169	587871-26-9	KU-55933	ATM/ATR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15170	58-82-2	Bradykinin	Bradykinin Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15171	58-85-5	D-Biotin	Vitamin	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15172	58880-19-6	Trichostatin A (TSA)	HDAC	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15173	58880-43-6	Sodium Cridanimod	STING	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15174	58895-64-0	Nalmefene hydrochloride	Opioid Receptor	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15175	58-93-5	Hydrochlorothiazide	Carbonic Anhydrase	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15176	58-94-6	Chlorothiazide	Carbonic Anhydrase	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15177	58947-95-8	DL-trihexyphenidyl hydrochloride	AChR	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15178	58-95-7	Vitamin E Acetate	Vitamin	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15179	58957-92-9	Idarubicin	Topoisomerase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15180	58-96-8	Uridine	Other Targets	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15181	58970-76-6	Ubenimex	LTR	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15182	59-00-7	Xanthurenic Acid	Other Targets	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15183	59-02-9	Vitamin E	GST	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15184	590416-75-4	AK106-001616	Phospholipase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15185	590-46-5	Betaine hydrochloride	Chloride Channel	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15186	59-05-2	Methotrexate	Dehydrogenase	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15187	59-06-3	Ethopabate	Other Targets	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15188	590-63-6	Bethanechol chloride	AChR	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15189	5907-38-0	Analgin	COX	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15190	5908-99-6	Atropine sulfate monohydrate	AChR	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15191	59-14-3	Bromodeoxyuridine (BrdU)	Other Targets	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15192	591778-68-6	CP 640186	ACC	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15193	59-23-4	D-Galactose	Other Targets	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15194	592542-60-4	Rigosertib sodium	PLK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15195	59263-76-2	Meptazinol hydrochloride	Opioid Receptor	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15196	59-26-7	Corvotone	GAT	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15197	59277-89-3	Acyclovir	HSV	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15198	59-30-3	Folic acid	Vitamin	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15199	593274-97-6	Integrin-IN-27	Integrin	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15200	59-33-6	Pyrilamine maleate	Histamine Receptor	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15201	59338-87-3	Alizapride hydrochloride	Dopamine Receptor	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15202	593960-11-3	PIK-93	PI4K	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years

M15203	59-40-5	Sulfaquinoxaline	Other Targets	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15204	59-43-8	Thiamine monochloride	Other Targets	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15205	59-46-1	Procaine	Sodium Channel	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15206	59467-70-8	Midazolam	GAT	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15207	59467-94-6	Midazolam maleate	GAT	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15208	59-47-2	Mephenesin	Other Targets	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15209	59-52-9	Dithiopropanol	Other Targets	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15210	595-33-5	Megestrol acetate	Estrogen Receptor/ERR	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15211	59643-91-3	Imexon	Apoptosis	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15212	596-51-0	Glycopyrrolate	mAChR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15213	59-66-5	Acetazolamide	Carbonic Anhydrase	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15214	59-67-6	Nicotinic acid	Vitamin	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15215	5967-84-0	Theophylline monohydrate	AChR	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15216	5970-15-0	OADS	Chloride Channel	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15217	59703-84-3	Piperacillin sodium salt	Antibiotic	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15218	59721-29-8	Camostat mesilate	Sodium Channel	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15219	59729-32-7	Citalopram HBr	5-HT Receptor	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15220	59729-37-2	Fexinidazole	Other Targets	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15221	597544-21-3	Pyrazolo[1,5-a]pyrimidine 4h	Other Targets	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15222	59804-37-4	Tenoxicam	COX	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15223	598-55-0	Methyl carbamate	Other Targets	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15224	59865-13-3	Cyclosporin A	phosphatase	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15225	5986-55-0	Patchouli alcohol	Other Targets	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15226	59-87-0	Furacilin	Dehydrogenase	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15227	5987-82-6	Oxybuprocaine hydrochloride	Sodium Channel	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15228	599150-20-6	HPI-1	Hedgehog (Hh)	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15229	599179-03-0	Vicriviroc maleate	Chemokine Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15230	59-92-7	Levodopa	Dopamine Receptor	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15231	59937-28-9	Malotilate	Other Targets	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15232	59-97-2	Tolazoline hydrochloride	Adrenergic Receptor	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15233	599-79-1	Sulfasalazine	COX	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15234	6004-24-6	Cetylpyridinium chloride monohydrate	Other Targets	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15235	600734-02-9	Bay 65-1942	IκB kinase (IKK)	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15236	600734-06-3	Bay 65-1942 hydrochloride	IκB kinase (IKK)	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15237	60-12-8	Phenethyl alcohol	Other Targets	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15238	60142-96-3	Gabapentin	AChR	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15239	601514-19-6	TWS119	GSK-3	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15240	60166-93-0	Iopamidol	Other Targets	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15241	6018-19-5	Sodium 4-aminosalicylate dihydrate	Free radical scavengers	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15242	60-18-4	Tyrosine	Amino Acids and Derivatives	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15243	6019-39-2	OAC2	OCT	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15244	60200-06-8	Clorsulon	Other Targets	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15245	602306-29-6	AZD-5438	CDK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15246	60-23-1	Cysteamine	Autophagy	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15247	6024-85-7	Tetrahydropalmatine hydrochloride	Other Targets	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15248	60-27-5	Creatinine	Other Targets	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15249	60282-87-3	Gestodene	Estrogen Receptor/ERR	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15250	60-31-1	Acetylcholine chloride	AChR	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15251	603139-12-4	L 873724	Cathepsin	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15252	603139-19-1	Odanacatib	Cathepsin	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15253	603148-36-3	Azeliragon	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15254	60-32-2	6-Aminocaproic acid	Other Targets	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15255	603288-22-8	LY2090314	GSK-3	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15256	603-48-5	Leucocrystal Violet	Other Targets	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15257	603-50-9	Bisacodyl	Other Targets	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15258	6035-45-6	Folinic Acid Calcium Salt Pentahydrate	Other Targets	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15259	603987-35-5	E 6201	MEK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15260	60-41-3	Strychnine Sulfate	AChR	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15261	60477-34-1	Pifithrin-β	MDM2-p53	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15262	60-54-8	Tetracycline	Other Targets	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15263	6054-98-4	Olsalazine disodium	COX	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15264	6055-19-2	Cyclophosphamide hydrate	DNA Alkylator	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15265	60-56-0	Methimazole	THR	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15266	606-04-2	Pamabrom	Other Targets	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15267	606101-58-0	MK-0773	Androgen Receptor (AR)	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15268	606143-52-6	Selumetinib	MEK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15269	606143-89-9	Binimetinib	MEK	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15270	606-17-7	Iodipamide	Other Targets	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15271	60628-96-8	Bifonazole	Other Targets	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15272	60643-86-9	Vigabatrin	ABC	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15273	6064-83-1	Fosfosal	COX	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15274	60657-37-6	rac Pterosin B	SIK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15275	606968-52-9	FC131	Chemokine Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15276	60-70-8	Veratramine	Other Targets	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15277	60719-84-8	Amrinone	PDE	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15278	607737-87-1	A77-01	TGFBR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15279	607742-69-8	SB 742457	5-HT Receptor	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15280	607-80-7	Sesamin	Other Targets	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15281	60-80-0	Antipyrine	COX	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15282	6080-33-7	Sinomenine hydrochloride	NF-κB	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15283	6080-58-6	Lithium citrate tribasic tetrahydrate	Dehydrogenase	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years

M15284	608141-41-9	Apremilast	PDE	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15285	608-66-2	Dulcitol	Other Targets	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15286	60-87-7	Promethazine	5-HT Receptor	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15287	608880-48-4	BYK191023	NOS	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15288	6089-09-4	4-Pentynoic acid	Other Targets	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15289	60940-34-3	Ebselen	COX	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15290	610300-00-0	Imagabalin hydrochloride	Calcium Channel	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15291	610300-07-7	Imagabalin	Calcium Channel	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15292	610309-89-2	Carvedilol phosphate	Adrenergic Receptor	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15293	61034-15-9	CB-002	MDM2-p53	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15294	61036-62-2	Teicoplanin	Other Targets	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15295	6106-81-6	Scopolamine N-oxide HBr	AChR	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15296	610798-31-7	Icotinib	EGFR	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15297	6108-05-0	Lidocaine Hydrochloride hydrate	EGFR	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15298	61-12-1	Dibucaine hydrochloride	AChR	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15299	6112-76-1	6-Mercaptopurine monohydrate	DNA/RNA Synthesis	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15300	61-16-5	Methoxamine hydrochloride	Adrenergic Receptor	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15301	611-75-6	Bromhexine hydrochloride	Other Targets	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15302	61-19-8	Adenosine 5'-monophosphate	AMPK	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15303	612487-72-6	AZD1080	GSK-3	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15304	612527-56-7	HZ-166	GAT	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15305	61-25-6	Papaverine hydrochloride	PDE	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15306	61270-78-8	Cefonicid sodium	Antibacterial	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15307	61281-37-6	Schizandrin B	ATM/ATR	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15308	612847-09-3	AKT inhibitor VIII	Akt	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15309	613-11-6	TRX-0237	Amyloids	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15310	61336-70-7	Amoxicillin trihydrate	Antibacterial	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15311	61379-65-5	Rifapentine	DNA/RNA Synthesis	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15312	6138-23-4	D-(+)-Trehalose dihydrate	Other Targets	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15313	6138-79-0	Triprolidine hydrochloride	Histamine Receptor	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15314	61413-54-5	Rolipram	PDE	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15315	61422-45-5	Carmofur	DNA/RNA Synthesis	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15316	61438-64-0	Closantel sodium	Parasite	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15317	614-39-1	Procainamide hydrochloride	AChR	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15318	6147-11-1	Mangostin	Dehydrogenase	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15319	61477-94-9	Pirmenol hydrochloride	mAChR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15320	6151-40-2	Quinidine hydrochloride	Potassium Channel	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15321	615-16-7	2-Hydroxybenzimidazole	Other Targets	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15322	6153-33-9	Mebhydrolin napadisylate	5-HT Receptor	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15323	61-54-1	Tryptamine	5-HT Receptor	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15324	6155-35-7	α-L-Rhamnose monohydrate	Other Targets	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15325	6160-12-9	(-)-Sparteine sulfate pentahydrate	P450	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15326	61618-27-7	Amfenac Sodium Monohydrate	COX	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15327	616202-92-7	Lorcaserin	5-HT Receptor	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15328	616-47-7	1-Methylimidazole	Other Targets	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15329	61655-58-1	MK-212	5-HT Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15330	61-68-7	Mefenamic acid	COX	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15331	616-91-1	Acetylcysteine	ATPase	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15332	6170-42-9	Chloropyramine hydrochloride	FAK	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15333	617-05-0	Ethyl Vanillate	Other Targets	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15334	61718-82-9	Fluvoxamine maleate	5-HT Receptor	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15335	61-76-7	Phenylephrine hydrochloride	Adrenergic Receptor	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15336	617720-02-2	HT-0712	PDE	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15337	61-78-9	4-Aminohippuric Acid	Amino Acids and Derivatives	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15338	61-80-3	Zoxazolamine	Other Targets	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15339	61825-94-3	Oxaliplatin	DNA Alkylator	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15340	618385-01-6	Vorapaxar	PAR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15341	618864-56-5	AF-399 42016530	Chemokine Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15342	618913-30-7	AZD5904	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15343	6190-39-2	Dihydroergotamine Mesylate	5-HT Receptor	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15344	619-66-9	4-Formylbenzoic acid	Other Targets	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15345	6197-30-4	Octocrilene	Other Targets	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15346	62013-04-1	Dirithromycin	ribosome	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15347	620175-39-5	AFN-1252	Antibacterial	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15348	6202-23-9	Cyclobenzaprine hydrochloride	5-HT Receptor	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15349	62054-67-5	THS-044	HIF/HIF Prolyl-hydroxylase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15350	6209-17-2	Sulfacetamide sodium salt hydrate	Autophagy	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15351	62-13-5	Adrenalone hydrochloride	Adrenergic Receptor	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15352	621-42-1	Metacetamol	Other Targets	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15353	621-72-7	Bendazol	Dopamine Receptor	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15354	62252-26-0	JCP251	Antibacterial	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15355	622-78-6	Benzyl isothiocyanate	Other Targets	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15356	622856-21-7	PD-321852	Chk	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15357	62289-81-0	SW-106065	Apoptosis	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15358	623142-96-1	Ki20227	CSF1R	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15359	623165-93-5	MRK-003	γ-secretase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15360	62-31-7	Dopamine hydrochloride	5-HT Receptor	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15361	62-44-2	Phenacetin	COX	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15362	624-49-7	Dimethyl fumarate	Keap1-Nrf2	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15363	624733-88-6	MK-0812	Chemokine Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15364	62499-27-8	Gastrodin	Other Targets	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15365	625-08-1	Beta-Hydroxyisovaleric acid	Other Targets	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15366	62-51-1	Methacholine Chloride	AChR	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years

M15367	625114-41-2	Piragliatin	Glucokinase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15368	625375-83-9	Tariquidar methanesulfonate hydrate	P-glycoprotein	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15369	62571-86-2	Captopril	RAAS	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15370	62613-82-5	Oxiracetam	GAT	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15371	62-68-0	Proadifen hydrochloride	P450	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15372	627530-84-1	BMS-564929	Androgen Receptor (AR)	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15373	627536-09-8	SD-208	TGFBR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15374	627908-92-3	SU14813	VEGFR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15375	628300-71-0	MLN3126	Chemokine Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15376	6284-40-8	Meglumine	Other Targets	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15377	628690-75-5	TP003	GAT	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15378	62893-20-3	Cefoperazone sodium	Antibacterial	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15379	629664-81-9	WAY-362450	FXR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15380	62-97-5	Diphemanil mesylate	AChR	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15381	6298-15-3	BC-23	Beta-catenin	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15382	62996-74-1	Staurosporine	PKC	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15383	630407-66-8	GSK-812	5-HT Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15384	63074-08-8	Terazosin hydrochloride	Adrenergic Receptor	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15385	630-93-3	Phenytoin sodium	Sodium Channel	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15386	6310-41-4	NSC-41589	Other Targets	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15387	631864-00-1	XL-844	Chk	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15388	63208-82-2	Pifithrin-α	p53	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15389	63234-70-8	N-Aminopiperidine hydrochloride	Other Targets	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15390	63-25-2	Carbaryl	AChR	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15391	63283-36-3	Calcifediol monohydrate	Vitamin	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15392	632-85-9	Wogonin	Other Targets	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15393	633-65-8	Berberine hydrochloride	Other Targets	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15394	63372-86-1	Metamizole magnesium	Antibiotic	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15395	63-42-3	Lactose	Other Targets	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15396	63-45-6	Primaquine diphosphate	Other Targets	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15397	634616-95-8	TBPB	AChR	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15398	634907-30-5	BMS-986001	HIV	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15399	634908-75-1	WAY-100635 maleate	5-HT Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15400	634911-80-1	BOC-D-FMK	Caspase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15401	634913-39-6	AER-271	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15402	63512-50-5	L-α-Hydroxyglutaric acid disodium salt	Histone Demethylase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15403	635-21-2	2-Amino-5-chlorobenzoic acid	Amino Acids and Derivatives	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15404	635318-11-5	LY-404039	mGluR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15405	635-41-6	Trimetozine	Other Targets	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15406	635-65-4	Bilirubin	Other Targets	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15407	635702-64-6	Pazopanib hydrochloride	VEGFR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15408	635728-49-3	Darunavir ethanolate	HIV	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15409	63585-09-1	Foscarnet sodium	Reverse Transcriptase	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15410	63612-50-0	Nilutamide	Androgen Receptor (AR)	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15411	6363-53-7	D-(+)-Maltose monohydrate	Other Targets	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15412	636-46-4	4-Hydroxyisophthalic acid	Other Targets	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15413	636582-62-2	Mosapride citrate	5-HT Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15414	63659-19-8	Betaxolol hydrochloride	Adrenergic Receptor	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15415	63675-72-9	Nisoldipine	Calcium Channel	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15416	63701-55-3	(R)-Baclofen hydrochloride	GAT	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15417	637-07-0	Clofibrate	PPAR	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15418	63-74-1	Sulfanilamide	Autophagy	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15419	637-58-1	Pramoxine hydrochloride	Sodium Channel	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15420	638156-11-3	CID-2011756	Serine/threonin kinase	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15421	6381-77-7	Sodium erythorbate	Antioxidant	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15422	6385-02-0	Meclofenamate Sodium	COX	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15423	638-94-8	Desonide	GR	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15424	639052-78-1	LH-846	Casein Kinase	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15425	639074-49-0	KSP-IA	Kinesin	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15426	639089-54-6	Tozasertib	Aurora Kinase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15427	63-91-2	L-Phenylalanine	Calcium Channel	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15428	63-92-3	Phenoxybenzamine hydrochloride	Adrenergic Receptor	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15429	63968-64-9	Artemisinin	Other Targets	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15430	63972-38-3	LLL3	STAT	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15431	6398-98-7	Amodiaquine hydrochloride	Histamine Receptor	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15432	64009-84-3	IMB-301	HIV	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15433	64019-93-8	Dipivefrin hydrochloride	AChR	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15434	6402-23-9	Ethacridine lactate monohydrate	Other Targets	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15435	64048-12-0	GANT 58	Gli	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15436	640897-20-7	CPP-115	GAT	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15437	64092-48-4	Zomepirac Sodium	PDE	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15438	641571-10-0	Nilotinib	Bcr-Abl	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15439	6419-36-9	3-Pyridylacetic acid hydrochloride	DPP	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15440	642008-81-9	BRD6989	CDK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15441	64211-46-7	Oxiconazole nitrate	Antifection	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15442	64221-86-9	Imipenem	Antibacterial	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15443	64224-21-1	Oltipraz	HIF/HIF Prolyl-hydroxylase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15444	64439-81-2	Hydroxy Camptothecine	Topoisomerase	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15445	64461-82-1	Tizanidine hydrochloride	Adrenergic Receptor	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15446	64464-07-9	Carvedilol EP IMpurity E	Other Targets	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15447	64485-93-4	Cefotaxime sodium	Antibacterial	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years

M15448	644981-35-1	Val-Cit-PAB-MMAE	Drug-Linker Conjugates	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15449	645-05-6	Altretamine	DNA Alkylator	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15450	645-43-2	Guanethidine Monosulfate	Norepinephrine	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15451	64544-07-6	Cepazine	Other Targets	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15452	64-65-3	Agipnon	GAT	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15453	6469-93-8	Chlorprothixene hydrochloride	5-HT Receptor	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15454	64-72-2	Chlortetracycline hydrochloride	ribosome	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15455	64-73-3	Demeclocycline hydrochloride	Antibacterial	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15456	64-75-5	Tetracycline hydrochloride	ribosome	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15457	64-77-7	Tolbutamide	Potassium Channel	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15458	64809-67-2	Neomangiferin	Other Targets	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15459	648450-29-7	AS-605240	PI3K	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15460	64-86-8	Colchicine	Microtubule/Tubulin	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15461	64872-77-1	Butoconazole nitrate	Estrogen Receptor/ERR	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15462	64887-14-5	Urapidil hydrochloride	5-HT Receptor	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15463	648903-57-5	BAY 61-3606 dihydrochloride	Syk	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15464	6493-05-6	Pentoxifylline	Adenosine Receptor	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15465	649735-46-6	Brivanib	VEGFR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15466	649735-63-7	Brivanib alaninate	VEGFR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15467	649749-10-0	ATN-224	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15468	6497-78-5	RGW 611	Other Targets	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15469	65009-19-0	PptT inhibitor 8918	Antibacterial	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15470	6501-72-0	VGX-1027	IL Receptor	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15471	6506-37-2	Nimorazole	Other Targets	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15472	65101-87-3	Nanchangmycin	Antibacterial	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15473	651-06-9	Sulfameter	DHFR	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15474	65141-46-0	Nicorandil	Potassium Channel	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15475	65182-56-1	2-NP	STAT	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15476	65-19-0	Yohimbine hydrochloride	Adrenergic Receptor	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15477	65-23-6	Pyridoxine	PLK	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15478	652-37-9	Theophylline-7-acetic acid	Adenosine Receptor	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15479	65277-42-1	Ketoconazole	Hydroxylase	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15480	65-28-1	Phentolamine mesilate	Adrenergic Receptor	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15481	65-29-2	Gallamine triethiodide	AChR	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15482	652973-93-8	Calhex-231	CaSR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15483	652990-07-3	Milveterol	Adrenergic Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15484	6533-00-2	Norgestrel	Estrogen Receptor/ERR	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15485	6533-68-2	Scopolamine HBr trihydrate	AChR	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15486	65391-42-6	Bestatin hydrochloride	Aminopeptidase	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15487	65-45-2	Salicylamide	COX	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15488	65-46-3	Cytidine	Other Targets	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15489	654671-77-9	Sitagliptin phosphate monohydrate	Metabolic Enzyme/Protease	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15490	65-49-6	Aminopar	COX	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15491	65513-72-6	Glafenine Hydrochloride	ABC	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15492	65576-45-6	Asenapine	Adrenergic Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15493	6559-91-7	4|-Demethylepipodophyllotoxin	Microtubule/Tubulin	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15494	656247-17-5	Nintedanib	VEGFR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15495	656247-18-6	Nintedanib esylate	VEGFR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15496	65646-68-6	Fenretinide	Retinoid Receptor	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15497	65666-07-1	Silymarin	Other Targets	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15498	65673-63-4	HA14-1	Bcl-2	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15499	656820-32-5	Reversine	Adenosine Receptor	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15500	65710-07-8	Apramycin sulfate	Antibacterial	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15501	658084-23-2	SU11274	c-Met/HGFR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15502	658084-64-1	FK866	Transferase	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15503	65-85-0	Benzoic acid	Other Targets	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15504	65-86-1	Orotic acid	Dehydrogenase	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15505	65893-94-9	Glabrescione B	Gli	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15506	65899-73-2	Vagistat	Antifection	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15507	65914-17-2	Piceid	Phospholipase	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15508	659-18-7	Tris(2,2,2-trifluoroethyl) borate	Other Targets	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15509	65928-58-7	Dienogest	Estrogen Receptor/ERR	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15510	659730-32-2	AMG-517	TRP/TRPV Channel	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15511	66018-38-0	(5Z)-7-Oxozeaenol	TAK1	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15512	66018-45-9	San78-130	TGFBR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15513	660822-23-1	CCT 068127	CDK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15514	66082-27-7	Saframycin A	DNA/RNA Synthesis	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15515	66085-59-4	Nimodipine	AhR	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15516	66104-23-2	Pergolide mesylate salt	5-HT Receptor	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15517	66108-95-0	Iohexol	Other Targets	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15518	661-19-8	Behenic alcohol	Antifection	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15519	661464-94-4	Levalbuterol tartrate	Adrenergic Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15520	66170-10-3	Sodium L-ascorbyl-2-phosphate	Vitamin	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15521	66171-75-3	SirT1 enhancer A03	Sirtuin	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15522	6620-60-6	Proglumide	Cholecystokinin Receptor	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15523	6621-47-2	Perhexiline	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15524	66215-27-8	Cyromazine	Other Targets	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15525	66-22-8	Uracil	Other Targets	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15526	66304-01-6	Beaucage reagent	DNA/RNA Synthesis	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15527	66309-69-1	Cefotiam hydrochloride	Antibacterial	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15528	66357-59-3	Noctone	Histamine Receptor	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15529	663619-89-4	TGX-221	PI3K	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15530	66389-74-0	Apogossypol	Bcl-2	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years

M15531	664334-36-5	BKT-140	Chemokine Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15532	664338-39-0	Arterolane	Parasite	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15533	66474-53-1	NSC 311068	STAT	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15534	664969-54-4	LF3	Beta-catenin	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15535	664993-53-7	JW55	PPAR	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15536	66547-09-9	Ansamitocin P-3	ADC Cytotoxin	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15537	665-66-7	Amantadine hydrochloride	Dopamine Receptor	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15538	66575-29-9	Forskolin	AChR	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15539	66611-26-5	RU-24969	5-HT Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15540	66611-37-8	BGP-15	PARP	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15541	666179-74-4	Risperidone hydrochloride	5-HT Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15542	666179-96-0	Risperidone mesylate	5-HT Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15543	6665-68-5	KCI807	Androgen Receptor (AR)	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15544	666843-10-3	Mizagliflozin	SGLT	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15545	666860-59-9	SSR 411298	FAAH	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15546	66701-25-5	E-64	Cysteine Protease	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15547	66-71-7	O-phenanthroline	Proteasome	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15548	667463-62-9	BIO	GSK-3	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15549	66748-43-4	NSC-109555 ditosylate	Chk	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15550	66-76-2	Dicumarol	NADPH	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15551	66-81-9	Cycloheximide	DNA/RNA Synthesis	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15552	668270-12-0	Linagliptin	DPP	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15553	66-84-2	Glucosamine hydrochloride	Other Targets	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15554	668467-91-2	LDN-57444	DUB	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15555	669073-68-1	ZK-216348	GR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15556	669764-02-7	Ilepatril	ACE	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15557	66-97-7	Psoralen	Other Targets	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15558	669770-29-0	AQW-051	nAChR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15559	66985-17-9	Ipratropium bromide monohydrate	AChR	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15560	6700-34-1	Dextromethorphan HBr monohydrate	AChR	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15561	670220-88-9	Crenolanib	FLT3	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15562	670270-31-2	IU1-47	DUB	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15563	67-03-8	Thiamine hydrochloride	Vitamin	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15564	67197-96-0	(±)-U-50488 hydrochloride	Opioid Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15565	67-20-9	Nitrofurantoin	NADPH	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15566	6724-53-4	Perhexiline maleate	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15567	672926-32-8	Kif15-IN-1	Kinesin	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15568	673-06-3	D-Phenylalanine	Monocarboxylate Transporter	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15569	67392-87-4	Drospirenone	Androgen Receptor (AR)	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15570	674-26-0	DL-Mevalonolactone	Other Targets	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15571	67427-51-4	CBP-93872	ATM/ATR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15572	674359-78-5	CID3528206	mTOR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15573	67-43-6	Pentetic Acid	Other Targets	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15574	67-45-8	Furazolidone	MAO	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15575	67469-69-6	Vanoxerine	Monoamine Transporter	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15576	67469-78-7	Vanoxerine dihydrochloride	Monoamine Transporter	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15577	67469-81-2	GBR-12935	Dopamine Receptor	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15578	67-48-1	Choline chloride	AChR	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15579	67526-95-8	Thapsigargin	Autophagy	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15580	6754-13-8	Helenalin	NF-κB	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15581	675576-97-3	Nutlin-3b	MDM2-p53	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15582	675576-98-4	Nutlin-3a	MDM2-p53	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15583	676266-31-2	LL-3858	Antibacterial	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15584	676479-06-4	Sembragiline	MAO	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15585	676596-65-9	1-Azakenpaullone	GSK-3	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15586	67-68-5	Dimethyl sulfoxide	Other Targets	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15587	677297-51-7	TG100-115	PI3K	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15588	67-73-2	Fluocinolone acetonide	Other Targets	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15589	677338-12-4	PIK-90	PI3K	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15590	67812-42-4	Norverapamil hydrochloride	Calcium Channel	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15591	678158-55-9	Mcl-1-Puma inhibitor 8	Bcl-2	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15592	67915-31-5	Terconazole	Antifection	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15593	67-92-5	Dicyclomine hydrochloride	AChR	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15594	67-97-0	Vitamin D3	VD	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15595	6804-07-5	Carbadox	Other Targets	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15596	68047-06-3	(Z)-4-Hydroxytamoxifen	Estrogen Receptor/ERR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15597	6805-41-0	Escin	Other Targets	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15598	681006-28-0	AICAR phosphate	AMPK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15599	681245-85-2	A-800141	Aminopeptidase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15600	681282-09-7	MYCMI-6	c-Myc	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15601	681492-22-8	Delamanid	Antibacterial	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15602	681806-46-2	BRL 44408 maleate	Adrenergic Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15603	68181-17-9	SPDP	ADCs Linker/Click Chemistry	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15604	68-19-9	Cyanocobalamin	Vitamin	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15605	68-22-4	Norethindrone	Estrogen Receptor/ERR	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15606	68-23-5	Norethynodrel	Estrogen Receptor/ERR	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15607	6823-69-4	GW 4869	Phospholipase	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15608	68-26-8	Vitamin A	Endogenous Metabolite	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15609	682741-29-3	HTS 01037	FABP	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15610	68291-97-4	Zonisamide	Calcium Channel	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15611	68302-57-8	Amlexanox	FGFR	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15612	68-35-9	Sulfadiazine	Autophagy	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years

M15613	68373-14-8	Sulbactam	Antibiotic	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15614	68392-35-8	4-Hydroxytamoxifen	Estrogen Receptor/ERR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15615	68-41-7	D-Cycloserine	Other Targets	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15616	68475-42-3	Anagrelide	PDE	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15617	68497-62-1	Pramiracetam	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15618	6850-57-3	2-Methoxybenzylamine	Other Targets	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15619	6856-31-1	Loxeen	AChR	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15620	685898-44-6	PX-478	HIF/HIF Prolyl-hydroxylase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15621	686301-48-4	NB 001	Adenylate Cyclase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15622	686344-29-6	Otenabant	Cannabinoid Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15623	686347-12-6	Otenabant hydrochloride	Cannabinoid Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15624	686770-61-6	IWP-2	Wnt/beta/catenin	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15625	68767-14-6	Loxoprofen	COX	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15626	68786-66-3	Triclabendazole	Microtubule/Tubulin	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15627	688036-19-3	SU-11752	DNA-PK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15628	68813-55-8	Oxantel Pamoate	Other Targets	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15629	688342-78-1	D-I03	DNA Repair Protein	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15630	688352-84-3	R243	Chemokine Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15631	68844-77-9	Astemizole	Histamine Receptor	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15632	688763-64-6	Elubrixin	Chemokine Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15633	68890-66-4	Piroctone olamine	Other Targets	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15634	68-89-3	Sodium [(2,3-dihydro-1,5-dimethyl-3-oxo-2-phenyl-1H-pyrazol-4-yl)methylamino]methanesulfonate	COX	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15635	6893-02-3	Lyothyronine	THR	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15636	68-94-0	6-Hydroxypurine	Other Targets	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15637	68-96-2	Hydroxyprogesterone	Estrogen Receptor/ERR	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15638	6899-04-3	DL-Glutamine	Amino Acids and Derivatives	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15639	69004-03-1	Toltrazuril	Other Targets	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15640	690206-97-4	ZM 306416	Bcr-Abl	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15641	690216-38-7	Inh2-B1	Antibacterial	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15642	690270-29-2	Balapiravir	HCV	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15643	6902-77-8	Genipin	Other Targets	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15644	69049-73-6	Nedocromil	Leukotriene Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15645	69-05-6	Quinacrine dihydrochloride	DNA Alkylator	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15646	69-09-0	Chlorpromazine hydrochloride	5-HT Receptor	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15647	691005-38-6	BC-21	Beta-catenin	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15648	69123-90-6	Fiacitabine	HSV	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15649	692737-80-7	Dovitinib lactate	FGFR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15650	69304-47-8	Brivudine	HSV	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15651	69308-37-8	(R)-Baclofen	GAT	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15652	693228-63-6	CYC-116	Aurora Kinase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15653	69-33-0	Tubercidin	Antibacterial	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15654	6933-90-0	Clorprenaline hydrochloride	Adrenergic Receptor	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15655	69408-81-7	Amonafide	Topoisomerase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15656	694433-59-5	SB-505124	ALK	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15657	694522-87-7	GO289	Casein Kinase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15658	69-52-3	Ampicillin sodium	Antibacterial	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15659	69-53-4	Ampicillin	Antibacterial	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15660	695-53-4	Dimethadione	Calcium Channel	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15661	69558-55-0	Thymopentin	Estrogen Receptor/ERR	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15662	69-57-8	Penicillin G sodium salt	Antibacterial	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15663	696-04-8	Dihydrothymine	Nucleoside Antimetabolite/Analog	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15664	696-23-1	2-Methyl-4-nitroimidazole	Other Targets	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15665	6962-42-1	NSC-34931	HIV	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15666	696-44-6	3-(Methylamino)toluene	Other Targets	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15667	6964-62-1	NSC-66811	MDM2-p53	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15668	69655-05-6	Didanosine	Reverse Transcriptase	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15669	69-65-8	D-Mannitol	Dehydrogenase	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15670	69659-80-9	Tanshinone IIA-sulfonic sodium	Other Targets	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15671	696655-62-6	NPD8733	p97	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15672	6968-72-5	Mepiroxol	Other Targets	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15673	697235-38-4	Silvestrol	Apoptosis	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15674	69-72-7	Salicylic acid	COX	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15675	69770-45-2	Flumethrin	Other Targets	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15676	697761-98-1	Elvitegravir	HIV	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15677	69-79-4	Maltose	Other Targets	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15678	69815-49-2	Noradrenaline bitartrate	Adrenergic Receptor	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15679	698387-09-6	Neratinib	EGFR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15680	69839-83-4	Didox	NF-κB	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15681	69-89-6	2,6-Dihydroxypurine	Other Targets	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15682	6990-06-3	Fusidine	CAT	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15683	69-93-2	Uric Acid	Phospholipase	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15684	69975-86-6	Doxofylline	PDE	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15685	69999-16-2	2,3-Dihydrobenzofuranyl-5-acetic acid	Other Targets	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15686	700-06-1	Indole-3-carbinol	NF-κB	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15687	70-00-8	Trifluridine	DNA/RNA Synthesis	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15688	700874-71-1	LY2109761	TGFBR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15689	700874-72-2	LY2157299	TGFBR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15690	701205-60-9	SUVN-502	5-HT Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15691	701232-94-2	JTT-553	DGAT	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15692	70-18-8	Glutathione	Glutathione Reductase	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years

M15693	701977-08-4	Taranabant (1R,2R) stereoisomer	Cannabinoid Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15694	701977-09-5	Taranabant	Cannabinoid Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15695	702674-56-4	BX-912	PDK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15696	702675-74-9	BX795	PDK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15697	702676-93-5	BX-320	PDK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15698	70-26-8	L-Ornithine	Amino Acids and Derivatives	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15699	702686-96-2	Ronacaleret hydrochloride	CaSR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15700	70288-86-7	Ivermectin	GluCls	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15701	70-30-4	Hexachlorophene	Potassium Channel	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15702	70356-03-5	Cefaclor monohydrate	Antibacterial	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15703	70356-09-1	Avobenzone	Other Targets	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15704	70359-46-5	Brimonidine Tartrate	Adrenergic Receptor	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15705	70374-39-9	Lornoxicam	COX	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15706	70458-92-3	Pefloxacin	Antibacterial	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15707	70458-95-6	Pefloxacin Mesylate	Topoisomerase	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15708	70458-96-7	Norfloxacin	DNA gyrase	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15709	70476-82-3	Mitoxantrone hydrochloride	Topoisomerase	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15710	70553-76-3	Daurisoline	Other Targets	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15711	706779-91-1	Pimavanserin	5-HT Receptor	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15712	70-70-2	Vanatone	Other Targets	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15713	707-37-9	Memantine Related Compound B	Other Targets	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15714	70775-75-6	Octenidine	Other Targets	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15715	70797-11-4	Cefpiramide acid	Antibacterial	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15716	70806-55-2	Trans-Tranilast	RAAS	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15717	7081-44-9	Cloxacillin sodium monohydrate	Other Targets	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15718	7081-53-0	Doxapram hydrochloride monohydrate	Potassium Channel	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15719	7083-71-8	(+)-Emetine dihydrochloride hydrate	Other Targets	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15720	7085-55-4	Troxerutin	Other Targets	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15721	709009-15-4	MMRi6	MDM2-p53	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15722	709640-62-0	NK150460	AhR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15723	709676-56-2	TTK21	HAT	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15724	710655-15-5	PF-592379	Dopamine Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15725	71125-38-7	Meloxicam	COX	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15726	71145-03-4	Bay K-8644	Calcium Channel	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15727	71203-35-5	ML141	CDK	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15728	71320-77-9	Moclobemide	MAO	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15729	714272-27-2	Plinabulin	Microtubule/Tubulin	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15730	71-44-3	Spermine	Other Targets	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15731	71486-22-1	Vinorelbine	Microtubule/Tubulin	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15732	7149-10-2	4-Hydroxy-3-methoxybenzylamine hydrochloride	Other Targets	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15733	714971-09-2	BMS-599626	EGFR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15734	71555-25-4	NSC-319726	MDM2-p53	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15735	71-58-9	Farlutin	Estrogen Receptor/ERR	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15736	71610-00-9	Cephalomannine	Microtubule/Tubulin	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15737	71-62-5	Veratridine	Sodium Channel	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15738	716354-04-0	GSK 163929	Chemokine Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15739	716354-87-9	GSK 214096	Chemokine Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15740	71-63-6	Digitoxin	Other Targets	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15741	71675-85-9	Amisulpride	5-HT Receptor	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15742	71751-41-2	Abamectin	Other Targets	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15743	7177-48-2	Ampicillin Trihydrate	Antibiotic	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15744	7177-50-6	nafcillin sodium	Antibiotic	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15745	717899-97-3	CE-245677	Angiopoietin Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15746	717907-75-0	PF-562271	CDK	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15747	7179-49-9	Lincomycin hydrochloride monohydrate	ribosome	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15748	718630-59-2	PHA-793887	CDK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15749	718638-68-7	XF-73	Antibacterial	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15750	71897-07-9	AG-1295	PDGFR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15751	71939-12-3	Aβ polymerization stimulator O4	Amyloids	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15752	71939-50-9	Dihydroartemisinin	Other Targets	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15753	719-59-5	2-Amino-5-chlorobenzophenone	Other Targets	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15754	71963-77-4	Artemether	Other Targets	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15755	71989-96-3	TriMetazidine EP IMpurity-D	Other Targets	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15756	7206-70-4	4-Amino-5-Chloro-2-Methoxybenzoic Acid	Other Targets	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15757	720704-34-7	GSK 356278	PDE	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15758	72-14-0	Sulfathiazole	Autophagy	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15759	721-50-6	Prilocaine	Sodium Channel	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15760	7220-79-3	Methylene Blue trihydrate	Other Targets	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15761	72207-94-4	Ethyl vanillin acetate	Other Targets	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15762	72214-67-6	RRD-251 hydrochloride	Raf	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15763	722533-56-4	Elacestrant	Estrogen Receptor/ERR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15764	722543-31-9	Barasertib	Aurora Kinase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15765	722544-51-6	AZD1152-HQPA	Aurora Kinase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15766	72301-79-2	Enviroxime	Enterovirus	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15767	7232-21-5	Metoclopramide hydrochloride	5-HT Receptor	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15768	723249-01-2	ZLN-024	AMPK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15769	72-33-3	Mestranol	Estrogen Receptor/ERR	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15770	723-46-6	Sulfamethoxazole	Autophagy	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years

M15771	7235-40-7	Beta-Carotene	Vitamin	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15772	72432-03-2	Miglitol	Other Targets	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15773	72432-10-1	Aniracetam	5-HT Receptor	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15774	724741-75-7	STF-31	GLUT	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15775	72496-41-4	Pirarubicin	Topoisomerase	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15776	72509-76-3	Felodipine	Calcium Channel	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15777	725247-18-7	XCT790	Estrogen Receptor/ERR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15778	72558-82-8	Ceftazidime	Antibacterial	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15779	72559-06-9	Rifabutin	Antibacterial	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15780	72596-74-8	PD 404182	HIV	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15781	726169-73-9	Mocetinostat	HDAC	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15782	72-63-9	Methandrostenolone	Androgen Receptor (AR)	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15783	72702-95-5	Ponalrestat	Reductase	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15784	72-80-0	Chloquinan	Other Targets	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15785	728033-96-3	OSI-930	c-Kit	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15786	7280-37-7	Estropipate	Estrogen Receptor/ERR	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15787	72835-26-8	NSC 19630	DNA Repair Protein	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15788	72873-74-6	SKF-86002	p38 MAPK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15789	72926-24-0	K-858	Kinesin	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15790	72956-09-3	Carvedilol	Adrenergic Receptor	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15791	729607-74-3	BMS-707035	HIV	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15792	729610-18-8	Calindol hydrochloride	CaSR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15793	72962-43-7	Brassinolide	Other Targets	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15794	73-03-0	Cordycepin	MMP	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15795	73151-29-8	Fenticonazole Nitrate	Other Targets	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15796	73210-73-8	Xamoterol hemifumarate	Adrenergic Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15797	73-22-3	L-Tryptophan	Amino Acids and Derivatives	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15798	73226-73-0	FR900098 sodium salt	Parasite	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15799	732302-99-7	Givinostat	HDAC	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15800	73231-34-2	Florfenicol	Other Targets	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15801	73232-52-7	Methylnaltrexone bromide	Opioid Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15802	73-24-5	Adenine	AChR	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15803	7327-87-9	Dihydralazine sulphate	Other Targets	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15804	732983-37-8	BAY 61-3606	Syk	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15805	733030-01-8	TAS-102	Other Targets	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15806	733035-26-2	Diazepinomicin	TSPO	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15807	73-31-4	Melatonine	CaMK	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15808	73-32-5	isoleucine	Amino Acids and Derivatives	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15809	73334-07-3	Iopromide	Other Targets	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15810	733767-34-5	NSC 23766	Ras	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15811	733807-13-1	CID 9998128	Amyloids	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15812	73-48-3	Bendroflumethiazide	Carbonic Anhydrase	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15813	73536-69-3	Bifendatatum	Other Targets	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15814	73573-87-2	Formoterol	Adrenergic Receptor	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15815	73573-88-3	Mevastatin	HMGCR	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15816	73590-58-6	Omeprazole	Autophagy	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15817	73590-85-9	Omeprazole sulfide	Proton Pump	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15818	736992-21-5	Elamipretide	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15819	737-31-5	Diatrizoate sodium	Other Targets	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15820	737736-10-6	LY379196	PKC	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15821	73-78-9	Lidocaine hydrochloride	Sodium Channel	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15822	73816-42-9	Meclocycline sulfosalicylate salt	Other Targets	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15823	738606-46-7	ETC-1002	AMPK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15824	738-70-5	Trimethoprim	DHFR	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15825	73963-72-1	Cilostazol	PDE	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15826	74011-58-8	Enoxacin	Topoisomerase	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15827	74050-98-9	Ketanserin	5-HT Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15828	74103-07-4	Toradol	COX	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15829	7414-83-7	Sodium etidronate	Tyrosinase	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15830	74150-27-9	Pimobendan	PDE	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15831	741713-40-6	R-547	CDK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15832	742038-81-9	ICA-1	PKC	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15833	74209-34-0	3-Bromo-7-Nitroindazole	NOS	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15834	742112-33-0	OSU-03012	PDK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15835	742112-34-1	OSU-03013	PDK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15836	7421-40-1	Carbenoxolone disodium	Gap Junction Protein	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15837	7424-00-2	Fenchlonine	Other Targets	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15838	743420-02-2	Chidamide	HDAC	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15839	743461-65-6	Batefenterol	mAChR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15840	744270-00-6	ML116	STAT	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15841	74431-23-5	Imipenem	Antibacterial	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15842	74536-44-0	Metadoxine	5-HT Receptor	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15843	745-65-3	Alprostadil	Prostaglandin Receptor	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15844	745833-23-2	VX-702	p38 MAPK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15845	74588-78-6	D64131	Microtubule/Tubulin	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15846	74610-55-2	Tylosin tartrate	Other Targets	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15847	74611-28-2	Methiothepin mesylate	5-HT Receptor	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15848	74711-43-6	Zaltoprofen	COX	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15849	747-36-4	Hydroxychloroquine sulfate	DNA Alkylator	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15850	747412-49-3	NVP-AUY922	HSP	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15851	7477-67-0	Bispyrazolone	Other Targets	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15852	7481-89-2	Zalcitabine	HIV	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15853	74863-84-6	Argatroban	Thrombin	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years

M15854	749-02-0	Spiperone	Dopamine Receptor	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15855	7491-74-9	Piracetam	GluR	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15856	7497-07-6	NSC 405020	MMP	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15857	749860-43-3	K-777	Chemokine Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15858	749886-87-1	JSH-23	NF-κB	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15859	751475-53-3	Atopaxar	PAR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15860	751-94-0	Sodium fusidate	CAT	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15861	752240-01-0	MK-0941	Glucokinase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15862	752253-39-7	SSR125543	CRF Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15863	7529-22-8	4-Methylmorpholine N-oxide	Other Targets	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15864	75330-75-5	Lovastatin	HMGCR	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15865	753449-67-1	Ronacaleret	CaSR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15866	753498-25-8	Indacaterol maleate	Adrenergic Receptor	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15867	754240-09-0	EHT 1864	Rho	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15868	75438-57-2	Moxonidine	Other Targets	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15869	755037-03-7	Regorafenib	VEGFR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15870	755038-02-9	BI-2536	PLK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15871	755038-65-4	Volasertib	PLK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15872	75507-68-5	Flupirtine maleate	Potassium Channel	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15873	75530-68-6	Nilvadipine	Calcium Channel	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15874	7554-65-6	4-Methylpyrazole	AChR	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15875	75593-17-8	Debromohymenialdisine	Chk	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15876	75607-67-9	Fludarabine Phosphate	DNA/RNA Synthesis	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15877	756805-89-7	CK1-IN-3c	Casein Kinase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15878	75695-93-1	Isradipine	Calcium Channel	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15879	75706-12-6	Leflunomide	AhR	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15880	75738-58-8	Cefmenoxime hydrochloride	Antibacterial	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15881	75747-14-7	17-AAG	HSP	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15882	75-80-9	Basibrol	Other Targets	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15883	75847-73-3	Enalapril	ACE	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15884	758683-21-5	Bay 65-1942 R form	IκB kinase (IKK)	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15885	75887-54-6	Arteether	CCR	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15886	7599-79-3	Enclomiphene citrate	Estrogen Receptor/ERR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15887	760169-28-6	BILH-434	HPV	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15888	760981-83-7	Solithromycin	Antibacterial	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15889	761423-87-4	Ipragliflozin	SGLT	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15890	761437-28-9	TAE226	c-Met/HGFR	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15891	761439-42-3	NVP-TAE 684	ALK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15892	76144-81-5	Mildronate	Hydroxylase	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15893	76-22-2	Camphor	Other Targets	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15894	76252-06-7	Nicainoprol	Sodium Channel	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15895	76-25-5	Triamcinolone acetonide	GR	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15896	763113-22-0	Olaparib	PARP	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15897	76-43-7	Fluoxymesterone	Androgen Receptor (AR)	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15898	76-49-3	Bornyl acetate	IL Receptor	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15899	76494-51-4	Ligustrazine hydrochloride	Other Targets	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15900	76547-98-3	Lisinopril	ACE	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15901	7660-25-5	Fructose	Other Targets	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15902	76639-94-6	Florfenicol	Other Targets	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15903	76801-85-9	Azathramycin	Antibacterial	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15904	7681-11-0	Potassium iodide	Tyrosinase	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15905	7681-76-7	Ronidazole	Other Targets	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15906	7681-93-8	Pimaricin	Estrogen Receptor/ERR	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15907	76823-03-5	5-FAM	Fluorescent Dye	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15908	76824-35-6	Famotidine	Histamine Receptor	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15909	7689-03-4	(S)-(+)-Camptothecin	Topoisomerase	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15910	76-90-4	Mepenzolate Bromide	AChR	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15911	76963-41-2	Nizatidine	AChR	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15912	770-05-8	Octopamine hydrochloride	Dopamine Receptor	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15913	77086-21-6	MK-801	NMDAR	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15914	77086-22-7	(-)-MK-801 Maleate	NMDAR	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15915	77-09-8	Phenolphthalein	Other Targets	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15916	77145-51-8	SR-57227	5-HT Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15917	77145-61-0	SR-57227 hydrochloride	5-HT Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15918	77191-36-7	Nefiracetam	GAT	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15919	7728-40-7	Monoethylglycinexylidide	Other Targets	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15920	77301-42-9	DL-6-Methoxy-Alpha-Methyl-2-Naphthalenemethanol	Other Targets	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15921	77337-73-6	Acamprosate calcium	GAT	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15922	77-36-1	Chlortalidone	Other Targets	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15923	773-76-2	Capitrol	Other Targets	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15924	773852-25-8	103D5R	HIF/HIF Prolyl-hydroxylase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15925	774549-97-2	KM11060	CFTR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15926	774589-47-8	ML406	Antibacterial	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15927	77472-98-1	Pipequaline	GAT	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15928	77-52-1	Ursolic acid	Other Targets	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15929	775304-57-9	Ataluren	CFTR	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15930	7759-35-5	Nestorone	Prostaglandin Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15931	776309-04-7	JTT-551	Protein Phosphatase/PTP	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15932	77-67-8	Ethosuximide	Calcium Channel	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15933	7770-78-7	Arctigenin	Other Targets	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15934	778270-11-4	GNF-2	Bcr-Abl	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15935	778277-15-9	GNF-5	Bcr-Abl	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years

M15936	77855-75-5	Bis-PEG5-acid	PEGn	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15937	77855-76-6	Bis-PEG6-acid	PEGn	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15938	778576-62-8	Oglemilast	PDE	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15939	77-86-1	Trometamol	Other Targets	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15940	77883-43-3	Doxazosin mesylate	Adrenergic Receptor	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15941	77-92-9	Citric acid	Apoptosis	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15942	779353-01-4	Dinaciclib	CDK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15943	77-95-2	Quinic acid	Other Targets	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15944	780757-88-2	ICG-001	Wnt/beta/catenin	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15945	78110-38-0	Aztreonam	Antibacterial	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15946	781613-23-8	XL-647	EGFR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15947	781649-09-0	MK-0974	CGRP Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15948	781661-94-7	YM-155	IAP	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15949	78186-34-2	Bisantrene	DNA Alkylator	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15950	78213-16-8	Diclofenac diethylamine	Other Targets	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15951	78246-49-8	Paroxetine hydrochloride	Monoamine Transporter	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15952	78247-49-1	Potassium guaiacolsulfonate	Antibiotic	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15953	782487-28-9	AQX 1125	Protein Phosphatase/PTP	>98%	(-20℃)	With Ice Pack	≥ 2 years
M15954	78281-02-4	Hydroxysafflor yellow A	TGFBR	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15955	78281-72-8	Nepafenac	COX	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15956	783355-60-2	PCI-24781	HDAC	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15957	78415-72-2	Milrinone	PDE	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15958	78416-81-6	Trequinsin hydrochloride	PDE	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15959	78432-77-6	Deacetyltaxol	Other Targets	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15960	78-44-4	Carisoprodol	GAT	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15961	785718-37-8	NSC-305787	Ezrin	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15962	78613-38-4	Amorolfine hydrochloride	Other Targets	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15963	78628-80-5	Terbinafine hydrochloride	Fungal	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15964	78712-43-3	Ozagrel hydrochloride	Thrombin	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15965	78755-81-4	Flumazenil	GAT	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15966	78824-30-3	Garcinol	HAT	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15967	790223-00-6	POL2438	Chemokine Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15968	790299-79-5	Masitinib	c-Kit	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15969	79165-06-3	Diammonium Glycyrrhizinate	Dehydrogenase	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15970	791807-02-8	L-783277	TGFBR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15971	79183-19-0	Apoptosis Activator 2	Apoptosis	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15972	792173-99-0	SB-334867 free base	Orexin Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15973	792184-90-8	ASP 2905	Potassium Channel	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15974	79307-93-0	Azelastine hydrochloride	Histamine Receptor	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15975	79338-84-4	Benvitimod	AhR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15976	79350-37-1	Cefixime	Antibacterial	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15977	79517-01-4	Octreotide acetate	Somatostatin Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15978	795316-16-4	ACG-548B	ChoK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15979	79-55-0	Pempidine	AChR	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15980	79559-97-0	Sertraline hydrochloride	5-HT Receptor	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15981	79561-22-1	Alarelin	Other Targets	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15982	79-57-2	Oxytetracycline	ribosome	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15983	79-61-8	Dichlorisone Acetate	AChR	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15984	796-42-9	AS-8351	Histone Demethylase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15985	796967-16-3	Linifanib	VEGFR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15986	797-63-7	Levonorgestrel	Estrogen Receptor/ERR	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15987	79794-75-5	Loratadine	Histamine Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15988	79-81-2	Retinol palmitate	Other Targets	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15989	79-83-4	D-Pantothenic acid	Other Targets	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15990	798577-91-0	Avanbulin	Microtubule/Tubulin	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15991	79902-63-9	Simvastatin	HMGCR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15992	79916-77-1	Forsythoside A	Other Targets	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15993	799264-47-4	Nodinitib-1	NOD	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15994	79944-56-2	Idazoxan hydrochloride	Adrenergic Receptor	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15995	8001-54-5	Benzalkonium chloride	Other Targets	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15996	8002-43-5	Lecithin	Other Targets	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15997	80-08-0	Sulphadione	Other Targets	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15998	801227-82-7	SirReal1	Sirtuin	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M15999	801283-95-4	Faldaprevir	HCV	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16000	801312-28-7	GSK-256066	PDE	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16001	80-13-7	Halazone	Other Targets	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16002	80214-83-1	Roxithromycin	ribosome	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16003	8024-48-4	Casanthranol	Other Targets	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16004	802539-81-7	PHA-848125	CDK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16005	8025-81-8	Spiramycin	Other Targets	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16006	80-32-0	Sulfachloropyridazine	Other Targets	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16007	80-35-3	Sulfamethoxypyridazine	Other Targets	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16008	803647-40-7	NSC-59984	MDM2-p53	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16009	803712-79-0	Obatoclax	Bcl-2	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16010	80442-78-0	Hippuristanol	eIF	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16011	80451-05-4	Cecropin B	Antibacterial	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16012	804518-03-4	Milveterol hydrochloride	Adrenergic Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16013	80474-14-2	Fluticasone propionate	Estrogen Receptor/ERR	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16014	8049-47-6	Pancreatin	Other Targets	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16015	80-49-9	Homatropine Methylbromide	AChR	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16016	805239-56-9	PHTPP	Estrogen Receptor/ERR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16017	80621-81-4	Rifaximin	Antibacterial	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16018	80734-02-7	Lenampicillin hydrochloride	Antibacterial	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years

M16019	80-77-3	Chlormezanone	Other Targets	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16020	80809-81-0	AA-861	Lipoxygenase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16021	808118-40-3	Roxadustat	HIF/HIF Prolyl-hydroxylase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16022	808-26-4	Sancycline	Antibacterial	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16023	808732-98-1	Rislenemdaz	iGluR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16024	808733-06-4	Rislenemdaz hydrochloride	iGluR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16025	80-92-2	5Beta-Pregnane-3Alpha,20alpha-Diol	Estrogen Receptor/ERR	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16026	81025-04-9	Lactitol monohydrate	Other Targets	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16027	810677-36-2	AZD 6610	PPAR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16028	81-07-2	Saccharin	Other Targets	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16029	81098-60-4	Cisapride	5-HT Receptor	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16030	81103-11-9	Clarithromycin	Antibacterial	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16031	81110-73-8	Racecadotril	Proteasome	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16032	81-13-0	Dexpanthenol	Vitamin	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16033	81131-70-6	Pravastatin sodium	HMGCR	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16034	81161-17-3	Esmolol hydrochloride	Adrenergic Receptor	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16035	811803-05-1	Apatinib	c-Kit	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16036	81-23-2	Dehydrocholic acid	Other Targets	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16037	81-25-4	Cholic Acid	Other Targets	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16038	81-27-6	Sennoside A	MAO	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16039	81403-68-1	Alfuzosin hydrochloride	Adrenergic Receptor	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16040	81485-25-8	Peretinoin	HCV	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16041	81-61-8	Quinalizarin	Casein Kinase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16042	817194-38-0	GSK-180736A	GRK (GPCRK)	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16043	817204-33-4	PSI-6130	HCV	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16044	81732-46-9	Bambuterol hydrochloride	Adrenergic Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16045	81732-65-2	Bambuterol	Adrenergic Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16046	81801-12-9	Xamoterol	Adrenergic Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16047	81919-14-4	Bendazac L-lysine	Other Targets	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16048	819812-18-5	KW-2478	HSP	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16049	82009-34-5	Cilastatin	Proteasome	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16050	82-02-0	Khellin	Other Targets	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16051	82034-46-6	Loteprednol etabonate	GR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16052	82-08-6	Rottlerin	PKC	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16053	821-48-7	Bis(2-chloroethyl)amine hydrochloride	Other Targets	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16054	82159-09-9	Epalrestat	Aldose Reductase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16055	821768-06-3	JNJ-17203212	TRP/TRPV Channel	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16056	82186-77-4	Lumefantrine	Other Targets	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16057	82248-59-7	Atomoxetine hydrochloride	Monoamine Transporter	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16058	823828-18-8	STAT3 inhibitor C188	STAT	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16059	82410-32-0	Ganciclovir	Antifection	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16060	82413-20-5	Droloxifene	Estrogen Receptor/ERR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16061	82419-36-1	Ofloxacin	Topoisomerase	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16062	824393-18-2	Agomelatine L(+)-Tartaric acid	Melatonin Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16063	82508-31-4	Pseudolaric Acid B	p38 MAPK	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16064	825601-94-3	ICA135	Enterovirus	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16065	82571-53-7	Ozagrel	Thrombin	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16066	82586-55-8	Quinapril hydrochloride	RAAS	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16067	826-39-1	Mecamylamine hydrochloride	AChR	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16068	82640-04-8	Raloxifene hydrochloride	Estrogen Receptor/ERR	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16069	827022-32-2	Palbociclib hydrochloride	CDK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16070	827022-33-3	Palbociclib (PD0332991) Isethionate	CDK	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16071	82717-96-2	Enalapril IMpurity B	Other Targets	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16072	827318-97-8	Danusertib	Aurora Kinase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16073	827344-05-8	CS-0777	Lysophospholipid Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16074	82752-99-6	Nefazodone hydrochloride	5-HT Receptor	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16075	827591-02-6	GSK983	PROTAC	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16076	828271-96-1	Valategrast hydrochloride	Integrin	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16077	82854-37-3	Echinacoside	Other Targets	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16078	82956-11-4	Nafamostat mesylate	Serine Protease	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16079	83015-26-3	Atomoxetine	Monoamine Transporter	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16080	83-07-8	4-Aminoantipyrine	COX	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16081	83105-70-8	Sultamicillin Tosylate	Antibiotic	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16082	83-12-5	Phenylindione	Vitamin	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16083	83150-76-9	Octreotide Acetate	Somatostatin Receptor	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16084	83207-58-3	Astragaloside A	Other Targets	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16085	832115-62-5	Isx 9	Wnt/beta/catenin	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16086	832714-46-2	APD 668	GPR	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16087	83280-65-3	Napabucasin	STAT	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16088	83314-01-6	Bryostatin 1	PKC	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16089	83-33-0	1-Indanone	Other Targets	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16090	83-40-9	Hydroxytoluic acid	COX	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16091	834-28-6	Phenformin hydrochloride	AMPK	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16092	83-43-2	Methylprednisolone	GR	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16093	83435-67-0	Delapril Hydrochloride	RAAS	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16094	83-44-3	Deoxycholic acid	Other Targets	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16095	83-48-7	Stigmasterol	Other Targets	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16096	835621-07-3	Regorafenib hydrochloride	VEGFR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16097	835904-51-3	Synta-66	Calcium Channel	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16098	836620-48-5	AS-1842856	Foxo1	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16099	836671-12-6	JNJ-4929821	Aminopeptidase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years

M16100	836683-15-9	Acumapimod	p38 MAPK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16101	83-67-0	Theobromine	AChR	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16102	83-73-8	Iodoquinol	Other Targets	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16103	837422-57-8	WH-4-023	Src	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16104	83-75-0	Euquinine	Other Targets	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16105	83-79-4	Rotenone	p53	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16106	83797-69-7	GTPL5846	GPR	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16107	83805-11-2	Falecalcitriol	Vitamin	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16108	83846-83-7	Ketanserin tartrate	5-HT Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16109	83881-51-0	Cetirizine	Histamine Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16110	83881-52-1	Cetirizine dihydrochloride	Histamine Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16111	838818-26-1	WIKI4	Beta-catenin	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16112	83-88-5	Riboflavin	Vitamin	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16113	838-85-7	Diphenyl phosphate	Other Targets	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16114	83905-01-5	Azithromycin	Antibacterial	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16115	83915-83-7	Lisinopril dihydrate	ACE	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16116	83919-23-7	Mometasone furoate	GR	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16117	839706-07-9	GNF-7	Bcr-Abl	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16118	839707-37-8	SC1	ERK	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16119	839713-36-9	Nelotanserin	5-HT Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16120	84-02-6	Prochlorperazine Maleate	Dopamine Receptor	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16121	840506-29-8	Acelarin	Nucleoside Antimetabolite/Analog	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16122	84057-84-1	Lamotrigine	5-HT Receptor	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16123	84057-95-4	Ropivacaine	Sodium Channel	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16124	841202-16-2	JNJ-26993135	Aminopeptidase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16125	841205-47-8	Enobosarm	Androgen Receptor (AR)	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16126	841290-80-0	R406 free base	Syk	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16127	841290-81-1	R406	Syk	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16128	84-17-3	Dienestrol	Estrogen Receptor/ERR	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16129	842133-18-0	Canagliflozin	SGLT	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16130	842148-40-7	AKT Kinase Inhibitor	Akt	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16131	84-22-0	Tetryzoline	Adrenergic Receptor	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16132	84294-96-2	Enoxacin Sesquihydrate	DNA gyrase	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16133	843663-66-1	Bedaquiline	Antibiotic	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16134	84371-65-3	Mifepristone	Estrogen Receptor/ERR	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16135	844442-38-2	AT-7519	CDK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16136	844499-71-4	A-769662	AMPK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16137	844645-08-5	JNJ-26070109	Cholecystokinin Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16138	844882-93-5	IFNAR-IN-1	Interferon Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16139	845256-65-7	MK-0731	Kinesin	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16140	845533-86-0	Bedaquiline fumarate	Antibacterial	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16141	845614-11-1	Bitopertin	GlyT	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16142	845614-12-2	Bitopertin R enantiomer	GlyT	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16143	84611-23-4	Erdosteine	AChR	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16144	84625-61-6	Itraconazole	Fungal	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16145	846557-71-9	ML-385	Keap1-Nrf2	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16146	84680-54-6	Enalaprilat Dihydrate	RAAS	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16147	84687-43-4	Astragaloside IV	Estrogen Receptor/ERR	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16148	847163-23-9	NCGC 00067819	CREB/CBP	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16149	847453-47-8	ANA975	TLR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16150	847499-27-8	Delanzomib	Proteasome	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16151	847559-80-2	NVP-BEP800	HSP	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16152	847591-62-2	PRI-724	Beta-catenin	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16153	84783-01-7	KRas-IN-1	Ras	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16154	847925-91-1	RO4929097	γ-secretase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16155	847998-92-9	BMS-681	Chemokine Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16156	84-80-0	Vitamin K1	Other Targets	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16157	848144-15-0	ITX-5061	Scavenger Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16158	84-82-2	PKF118-310	Beta-catenin	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16159	848259-27-8	Pemafibrate	PPAR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16160	848354-66-5	NCH-51	HDAC	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16161	848675-17-2	MARPIN	Chk	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16162	848695-25-0	BIIB021	HSP	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16163	848942-61-0	Sapitinib	EGFR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16164	849217-64-7	Foretinib	c-Met/HGFR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16165	849217-68-1	Cabozantinib	VEGFR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16166	849234-64-6	Merck60	HDAC	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16167	849-55-8	Nylidrin hydrochloride	Adrenergic Receptor	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16168	849643-15-8	SU14813 maleate	VEGFR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16169	849776-05-2	Ladarixin	Chemokine Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16170	850140-72-6	Afatinib	EGFR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16171	850140-73-7	Afatinib dimaleate	EGFR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16172	850173-95-4	ADL5859	Opioid Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16173	850330-18-6	ML 604086	Chemokine Receptor	98.67% (LCMS)	(-20℃)	With Ice Pack	≥ 2 years
M16174	850330-77-7	LMD-A	Chemokine Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16175	850467-66-2	TAOK inhibitor 43	MEK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16176	850467-91-3	TAOK inhibitor 63	MEK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16177	850-52-2	Altrenogest	Estrogen Receptor/ERR	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16178	850649-62-6	Alogliptin Benzoate	DPP	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16179	850715-59-2	SAMT-247	HIV	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16180	850807-63-5	RSM-932A	ChoK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16181	850876-88-9	Danoprevir	HCV	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16182	850879-09-3	Amuvatinib	c-Kit	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years

M16183	851199-59-2	Linaclotide	Guanylate Cyclase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16184	851305-26-5	LJ 001	Influenza Virus	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16185	851376-05-1	JNJ-18038683	Histamine Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16186	851439-14-0	CDK7 and 9 inhibitor 14	CDK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16187	851528-79-5	Seladelpar	PPAR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16188	851717-83-4	SW076956	Bcl-2	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16189	85175-67-3	Zatebradine	HCN Channel	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16190	851776-28-8	MK-0354	GPR119	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16191	851814-28-3	PIAA	IκB kinase (IKK)	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16192	851881-60-2	ADX 47273	GluR	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16193	851916-42-2	MK-0812 succinate	Chemokine Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16194	852475-26-4	MC-1568	HDAC	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16195	852808-04-9	ABT-737	Bcl-2	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16196	853-23-6	Dehydroepiandrosterone acetate	Androgen Receptor (AR)	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16197	853400-76-7	Trofinetide	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16198	85-36-9	Acetrizoic acid	Other Targets	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16199	85375-15-1	SKF-89976A hydrochloride	GAT	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16200	853910-02-8	NVP-BAG956	PI3K	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16201	854001-07-3	Dasatinib hydrochloride	Bcr-Abl	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16202	854107-55-4	Ponesimod	Lysophospholipid Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16203	85416-75-7	(R)-(-)-Rolipram	PDE	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16204	854171-35-0	Indirubin E804	STAT	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16205	854847-61-3	HLY-78	Axin	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16206	85622-93-1	Temozolomide	DNA Alkylator	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16207	856243-80-6	WP1130	Bcr-Abl	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16208	85650-52-8	Mirtazapine	5-HT Receptor	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16209	85650-56-2	Asenapine maleate	Adrenergic Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16210	85650-57-3	Setiptiline maleate	5-HT Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16211	856676-23-8	Choline Fenofibrate	PPAR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16212	856680-67-6	NOFD	HIF/HIF Prolyl-hydroxylase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16213	856866-72-3	Torezolid	MAO	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16214	85-68-7	Butyl benzyl phthalate	Other Targets	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16215	856925-71-8	Blebbistatin S enantiomer	Myosin	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16216	857036-77-2	Cediranib maleate	VEGFR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16217	857064-38-1	WP1066	JAK	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16218	85721-33-1	Ciprofloxacin	Topoisomerase	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16219	857290-04-1	PF-915275	11β-HSD	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16220	85-73-4	Phthalylsulfathiazole	Antibiotic	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16221	857402-63-2	Retaspimycin hydrochloride	HSP	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16222	857531-00-1	AT7867	Akt	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16223	857876-30-3	Motesanib diphosphate	VEGFR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16224	85-79-0	Dibucaine	AChR	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16225	858747-13-4	DRAinh-A250	Chloride Channel	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16226	859-18-7	Lincomycin hydrochloride	ribosome	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16227	859212-16-1	Bafetinib	Bcr-Abl	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16228	859218-37-4	ER-464195-01	Integrin	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16229	859668-98-7	NPD4456	HIV	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16230	859724-30-4	MRS 2481	Amyloids	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16231	859724-34-8	MRS 2485	Amyloids	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16232	859853-30-8	BMS-690514	EGFR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16233	860174-12-5	Naronapride	5-HT Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16234	860352-01-8	AZD-7762	Chk	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16235	860468-10-6	PKC-IN-7	PKC	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16236	860642-69-9	Serlopitant	Neurokinin Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16237	860-79-7	Cyclovirobuxin D	Other Targets	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16238	861393-28-4	A-740003	P2X Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16239	861998-00-7	Anamorelin hydrochloride	GHSR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16240	862281-92-3	PF-00446687	Melanocortin Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16241	862282-10-8	PF-00446687 hydrochloride	Melanocortin Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16242	862507-23-1	LY2228820 dimesylate	p38 MAPK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16243	862541-45-5	PF-00610355	Adrenergic Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16244	86-29-3	Diphenylacetonitrile	Other Targets	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16245	863029-99-6	Balamapimod	Raf	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16246	863031-21-4	Azilsartan medoxomil	Angiotensin Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16247	863031-24-7	Azilsartan medoxomil monopotassium	Angiotensin Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16248	863127-77-9	Dasatinib monohydrate	Bcr-Abl	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16249	863329-66-2	PSI6206	HCV	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16250	86347-14-0	Medetomidine	Adrenergic Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16251	86347-15-1	Medetomidine hydrochloride	Adrenergic Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16252	863513-91-1	Cebranopadol	Opioid Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16253	863598-09-8	CK2-IN-1	Casein Kinase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16254	863680-44-8	GSK598809 hydrochloride	Dopamine Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16255	863680-45-9	GSK598809	Dopamine Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16256	863774-58-7	Dimethylenastron	Kinesin	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16257	86386-73-4	Fluconazole	Antifection	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16258	863884-77-9	Deleobuvir	HCV	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16259	86393-33-1	Ciprofloxacin EP IMpurity A	Other Targets	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16260	863971-12-4	MMAF-OMe	ADC Cytotoxin	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16261	863971-53-3	Fmoc-Val-Cit-PAB-PNP	ADCs Linker/Click Chemistry	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16262	864070-44-0	Empagliflozin	SGLT	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16263	86408-72-2	Ecabet Sodium	Other Targets	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16264	864249-60-5	AMG-548	p38 MAPK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years

M16265	864289-85-0	C-021	Chemokine Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16266	864368-79-6	AZD 7009	Sodium Channel	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16267	864374-00-5	TP-0427736	TGFBR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16268	864375-44-0	ALK5-IN-16i	TGFBR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16269	864405-82-3	FN075	Antibacterial	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16270	864420-54-2	NEDD8 inhibitor M22	E1	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16271	864677-55-4	IT1t	Chemokine Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16272	864750-70-9	Revefenacin	mAChR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16273	864814-88-0	Resminostat	HDAC	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16274	864819-54-5	NPD13668	HMTase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16275	864821-90-9	Eluxadoline	Opioid Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16276	864941-32-2	TCA-1	Antibacterial	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16277	865-21-4	Vinblastine	Microtubule/Tubulin	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16278	865285-29-6	SRJ-23	Ras	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16279	865285-47-8	KKL-40	Antibacterial	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16280	865305-30-2	AF 353	P2 Receptor	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16281	865311-47-3	CX-3543	DNA/RNA Synthesis	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16282	865317-30-2	CDK5 inhibitor 20-223	CDK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16283	865362-74-9	FR 180204	ERK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16284	865363-93-5	MK-8591	HIV	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16285	86541-74-4	Benazepril hydrochloride	RAAS	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16286	865466-24-6	Narlaprevir	HCV	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16287	865488-53-5	DM-NOFD	HIF/HIF Prolyl-hydroxylase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16288	865608-11-3	Compound 101	GRK (GPCRK)	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16289	865625-56-5	Ladarixin sodium	Chemokine Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16290	865759-25-7	Trelagliptin	DPP	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16291	865838-26-2	RX-3117	Nucleoside Antimetabolite/Analog	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16292	865854-05-3	Tideglusib	GSK-3	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16293	866028-26-4	INF39	NOD	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16294	866323-14-0	Belinostat	HDAC	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16295	86639-52-3	SN-38	Topoisomerase	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16296	866399-87-3	Obicetrapib	CETP	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16297	866405-64-3	Dorsomorphin	AMPK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16298	866541-93-7	AT-101	Bcl-2	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16299	866927-10-8	IC-87201	NOS	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16300	866933-46-2	Velusetrag	5-HT Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16301	866933-51-9	Velusetrag hydrochloride	5-HT Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16302	867160-71-2	Linsitinib	IGF-1R	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16303	867164-40-7	TRC-051384	HSP	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16304	86-74-8	Tetramisole hydrochloride	Other Targets	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16305	868049-49-4	Olodaterol	Adrenergic Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16306	868273-06-7	Org 27569	Cannabinoid Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16307	868273-90-9	ONO-5334	Cathepsin	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16308	868540-17-4	Carfilzomib	Proteasome	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16309	868612-83-3	IN-1130	TGFBR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16310	869113-09-7	Umeclidinium bromide	mAChR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16311	869185-85-3	SB 203580 hydrochloride	p38 MAPK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16312	869218-90-6	AL-9	HCV	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16313	869288-64-2	PF 573228	FAK	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16314	869357-68-6	AZD8330	MEK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16315	869363-13-3	MLN8054	Aurora Kinase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16316	869477-96-3	Olodaterol hydrochloride	Adrenergic Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16317	869572-92-9	Tecovirimat	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16318	869769-98-2	INCB9471	Chemokine Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16319	869901-69-9	MK-2048	HIV	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16320	870070-55-6	Tozadenant	Adenosine Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16321	870262-90-1	Letaxaban	Factor Xa	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16322	870281-34-8	Acalisib	PI3K	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16323	870281-82-6	Idelalisib	PI3K	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16324	870483-87-7	GW2580	CSF1R	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16325	870615-40-0	CE-326597	Cholecystokinin Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16326	870823-12-4	MK-0893	Glucagon Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16327	870843-42-8	E-2012	γ-secretase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16328	871038-72-1	Raltegravir potassium salt	HIV	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16329	871224-64-5	Almorexant	Orexin Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16330	871307-18-5	Tpl2-IN-2p	MEK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16331	871313-59-6	JNJ-27141491	Chemokine Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16332	871357-89-0	AS 703569	Aurora Kinase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16333	871361-88-5	SC-66	Akt	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16334	87151-85-7	Spiradoline	Opioid Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16335	871700-17-3	Trametinib	MEK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16336	87-17-2	Salicylanilide	Reverse Transcriptase	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16337	87173-97-5	Spiradoline mesylate	Opioid Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16338	871824-55-4	JNJ-26489112	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16339	871837-60-4	DRAK2-IN-16	DAPK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16340	872045-91-5	AZD-1305	Sodium Channel	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16341	87205-99-0	Dihydrotanshinone I	ROS	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16342	872365-14-5	Fevipiprant	Prostaglandin Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16343	872506-67-7	INCB13739	11β-HSD	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16344	872511-34-7	Infigratinib	FGFR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16345	872573-93-8	Ro-3306	CDK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16346	872728-81-9	Dabigatran etexilate mesylate	Thrombin	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years

M16347	873054-44-5	Ivacaftor	CFTR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16348	873225-46-8	IKK-16 (IKK Inhibitor VII)	IκB kinase (IKK)	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16349	873305-35-2	AIM-100	Ack1 (TNK2)	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16350	87-33-2	Isosorbide dinitrate	Other Targets	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16351	87333-19-5	Ramipril	RAAS	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16352	873652-48-3	GDC-0152	IAP	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16353	873697-71-3	Omecamtiv mecarbil	ATPase	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16354	873786-09-5	PLX647	CSF1R	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16355	873837-23-1	BMS-599626 hydrochloride	EGFR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16356	873857-62-6	Fidaxomicin	Antibacterial	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16357	874101-00-5	RO4987655	MEK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16358	874148-50-2	LLP2A	Integrin	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16359	874675-53-3	BI 207524	HCV	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16360	875320-29-9	Quisinostat	HDAC	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16361	875337-44-3	MGCD-265	c-Met/HGFR	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16362	875446-37-0	Anacetrapib	CETP	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16363	875562-81-5	MK-0448	Potassium Channel	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16364	875787-07-8	LXR-623	LXR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16365	876707-99-2	Nucleoside-Analog-1	HCV	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16366	876708-01-9	Nucleoside-Analog-2	HCV	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16367	876708-03-1	RO-9187	HCV	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16368	877130-28-4	Filibuvir	HCV	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16369	87-72-9	L(+)-Arabinose	Other Targets	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16370	877399-52-5	Crizotinib	ALK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16371	877877-35-5	TW-37	Bcl-2	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16372	878090-53-0	GATA4 activator 7	GATA Binding Protein	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16373	878141-96-9	S1RA	Sigma Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16374	878143-33-0	Dalasetron Mesylate Hydrate	5-HT Receptor	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16375	878197-98-9	GSK812397	Chemokine Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16376	878385-84-3	AZD 5069	Chemokine Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16377	878419-78-4	Walrycin-B	Antibacterial	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16378	878739-06-1	AZ 628	Raf	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16379	878978-76-8	ML-098	Ras	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16380	87-89-8	Inositol	Vitamin	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16381	879085-55-9	Vismodegib	Hedgehog (Hh)	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16382	879409-35-5	LY2624803	Histamine Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16383	879487-87-3	R-268712	TGFBR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16384	87-99-0	Xylitol	Other Targets	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16385	88-04-0	Chloroxylenol	Other Targets	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16386	880-52-4	N-(1-Adamantyl)acetamide	Other Targets	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16387	880549-30-4	AMD-070 hydrochloride	Chemokine Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16388	880813-42-3	CMP-5	HMTase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16389	881188-51-8	Foxy-5	Wnt/beta/catenin	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16390	881202-45-5	Serdemetan	MDM2-p53	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16391	881375-00-4	KU-0060648	DNA-PK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16392	88150-42-9	Amlodipine	Calcium Channel	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16393	881681-00-1	TAK-438 free base	Proton Pump	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16394	881-68-5	Acetylvanillin	Other Targets	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16395	88191-84-8	MDL-28170	Other Targets	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16396	88-19-7	2-Methylbenzene-1-sulfonamide	Other Targets	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16397	882-09-7	Clofibric acid	PPAR	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16398	882290-02-0	SC-99	STAT	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16399	882518-90-3	N3-PEG2-CH2COOH	PEGn	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16400	882976-95-6	Cortistatin A	CDK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16401	883065-90-5	BI-78D3	JNK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16402	88321-09-9	Aloxistatin	Cathepsin	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16403	883791-50-2	R-360163	Beta-catenin	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16404	883986-34-3	AZD2932	c-Kit	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16405	88416-50-6	Disodium clodronate tetrahydrate	IL Receptor	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16406	88495-63-0	Artesunate	STAT	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16407	885101-89-3	GW 9508	GPR	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16408	885272-55-9	TG693	CLK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16409	885499-61-6	CCT128930	Akt	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16410	885692-52-4	JNJ-28312141	CSF1R	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16411	885704-21-2	c-FMS-IN-8	CSF1R	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16412	885898-58-8	VA-012	5-HT Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16413	886041-60-7	MK-3281	HCV	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16414	88671-89-0	Myclobutanil	Other Targets	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16415	88678-31-3	Liranaftate	Antifungal	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16416	887375-26-0	Mapracorat	GR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16417	887603-94-3	ZSET1446	nAChR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16418	887650-05-7	Lyn-IN-1	Bcr-Abl	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16419	887686-02-4	OSS-128167	Sirtuin	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16420	888216-25-9	Ganetespib	HSP	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16421	88889-14-9	Fosinopril sodium	RAAS	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16422	88899-55-2	Bafilomycin A1	Proton Pump	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16423	890087-21-5	LUF6000	Adenosine Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16424	890090-75-2	Nutlin-3	MDM2-p53	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16425	890128-81-1	BFH-772	VEGFR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16426	890190-22-4	WDR5-0103	HMTase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16427	890-38-0	2'-Deoxyinosine	Other Targets	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16428	890605-54-6	Heclin	E3 Ubiquitin Ligase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16429	890643-16-0	DC_05	DNMT	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years

M16430	890655-80-8	Verdiperstat	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16431	891494-63-6	MK 8776	Chk	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16432	891859-12-4	Ceralifimod	Lysophospholipid Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16433	89226-50-6	Manidipine	Calcium Channel	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16434	89226-75-5	Manidipine dihydrochloride	Calcium Channel	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16435	89-24-7	Phenylhydantoin	Other Targets	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16436	892549-43-8	MF63	PGE synthase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16437	89-25-8	Edaravone	Free radical scavengers	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16438	892711-75-0	CDN1163	Calcium Channel	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16439	893075-58-6	STD1T	DUB	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16440	893422-47-4	Akt1Akt2-IN-17	Akt	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16441	893990-34-6	VU 0240551	Chloride Channel	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16442	894554-89-3	Deltazinone 1	Ras	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16443	89464-63-1	Dimethyloxaloylglycine	HIF/HIF Prolyl-hydroxylase	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16444	894-71-3	Nortriptyline hydrochloride	5-HT Receptor	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16445	894787-30-5	ST-2825	MyD88	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16446	895155-57-4	A 834735	Cannabinoid Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16447	895169-20-7	ONO-2952	TSPO	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16448	89-57-6	Mesalamine	COX	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16449	896466-04-9	AT-9283	Aurora Kinase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16450	896705-16-1	BMH-21	DNA/RNA Synthesis	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16451	896720-20-0	VX-11e	ERK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16452	896795-60-1	A-37	ALDH	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16453	897016-26-1	KX2-361	Src	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16454	897016-82-9	KX2-391	Src	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16455	89705-21-5	N6-[2-(4-Aminophenyl)ethyl]adenosine	Adenosine Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16456	89778-26-7	Toremifene	Estrogen Receptor/ERR	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16457	89778-27-8	Toremifene citrate	Estrogen Receptor/ERR	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16458	89-78-1	DL-Menthol	Other Targets	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16459	89786-04-9	Tazobactam acid	Antibiotic	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16460	89796-99-6	Aceclofenac	COX	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16461	89-83-8	thymol	Other Targets	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16462	898537-18-3	Luseogliflozin	SGLT	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16463	898562-94-2	PF-2545920	PDE	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16464	898743-92-5	DSM 74	Antibacterial	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16465	899431-18-6	A-438079 hydrochloride	P2 Receptor	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16466	9000-07-1	Carrageenan	HIV	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16467	9000-92-4	Diastase	Other Targets	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16468	90-01-7	Diathesin	Other Targets	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16469	900185-02-6	PIK-294	PI3K	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16470	900305-37-5	PFI-4	Bromodomain	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16471	90043-86-0	Ipidacrine hydrochloride	AChE	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16472	9004-61-9	Hyaluronic acid	Other Targets	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16473	90-05-1	Guaiacol	Other Targets	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16474	900510-03-4	Cligosiban	OXTR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16475	900515-16-4	AS-252424	PI3K	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16476	9007-28-7	Chondroitine sulfate	Other Targets	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16477	900874-91-1	T-00127-HEV1	Enterovirus	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16478	900897-56-5	KRAS inhibitor 11	Ras	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16479	90098-04-7	Rebamipide	Free radical scavengers	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16480	901119-35-5	R788 free base	Syk	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16481	901245-65-6	BRPF1-IN-3	Bromodomain	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16482	9012-76-4	Chitosan	Antibacterial	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16483	90141-22-3	AT101	Bcl-2	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16484	901-47-3	TAME	E3 Ubiquitin Ligase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16485	901751-47-1	iCRT-3	Beta-catenin	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16486	902135-91-5	AT-7519 hydrochloride	CDK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16487	90-22-2	Valethamate bromide	Other Targets	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16488	902281-60-1	USP10-IN-9	DUB	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16489	90-27-7	2-Phenylbutyric acid	Other Targets	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16490	902908-03-6	NV01	HMTase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16491	902955-25-3	CeMMEC2	Bromodomain	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16492	90-33-5	4-Methylumbelliferone	Other Targets	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16493	903565-83-3	Tofogliflozin	SGLT	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16494	90357-06-5	Bicalutamide	Androgen Receptor (AR)	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16495	903576-44-3	Pitolisant hydrochloride	Histamine Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16496	903579-36-2	MK-8141	Renin	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16497	903591-53-7	AMG1	Calcium Channel	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16498	90365-57-4	Indolactam V	PKC	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16499	904054-02-0	AUTEN-99	Autophagy	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16500	9041-08-1	Heparin sodium	Thrombin	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16501	9041-93-4	Bleomycin sulfate	DNA/RNA Synthesis	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16502	904302-98-3	NXL101	Antibacterial	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16503	904448-58-4	USP10-IN-3	DUB	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16504	904579-65-3	1835F03	Antibacterial	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16505	90-45-9	Aminacrine	Other Targets	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16506	904679-91-0	A-832234	Aminopeptidase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16507	905281-76-7	GDC-0879	Raf	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16508	905285-51-0	AW-814141	p38 MAPK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16509	905579-51-3	MLN-4924	NEDD8	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16510	905586-69-8	AZ960	JAK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16511	905854-02-6	Tivantinib	c-Met/HGFR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years

M16512	905973-89-9	CGK 733	ATM/ATR	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16513	906440-37-7	SMBA1	Bcl-2	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16514	906673-24-3	AN-2728	PDE	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16515	906718-66-9	NSC260594	HIV	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16516	906737-25-5	ASP 8477	FAAH	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16517	906805-42-3	SCH-546738	Chemokine Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16518	907166-59-0	MI-223	Bcl-2	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16519	907169-69-1	FGI-103	Filovirus	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16520	90729-43-4	Ebastine	Histamine Receptor	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16521	907609-33-0	TAK-100	DPP	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16522	90779-69-4	Atosiban	OXTR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16523	90-80-2	Delta-Gluconolactone	Other Targets	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16524	908027-55-4	MI 219	MDM2-p53	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16525	908074-72-6	HSP70 modulator 115-7c	HSP	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16526	908112-43-6	SNX 2112	HSP	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16527	908115-27-5	PF-04929113	HER/HSP	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16528	908305-13-5	Epertinib	EGFR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16529	90833-53-7	R-999636	Beta-catenin	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16530	908510-73-6	Rev1-IN-5	DNA Repair Protein	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16531	908-54-3	Diminazene Aceturate	Other Targets	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16532	9087-70-1	Aprotinin	Proteasome	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16533	909089-13-0	SKL2001	Beta-catenin	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16534	909197-38-2	NSC 658497	Ras	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16535	909910-43-6	A 83-01	TGFBR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16536	910232-84-7	CGI-1746	BTK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16537	91037-65-9	RGDS peptide	Integrin	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16538	910462-43-0	4SC-202 free base	HDAC	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16539	910487-58-0	BAY 60-6583	Adenosine Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16540	911222-45-2	LY2603618	Chk	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16541	91161-71-6	Terbinafine	Fungal	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16542	911637-19-9	Gemigliptin	DPP	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16543	911710-03-7	17-AAG hydrochloride	HSP	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16544	912273-65-5	Edoxaban	Factor Xa	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16545	912287-56-0	YHO-13177	BCRP	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16546	912288-64-3	YHO-13351 free base	BCRP	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16547	912361-26-3	MAL3-101	HSP	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16548	912444-00-9	Veliparib	PARP	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16549	912445-05-7	Veliparib dihydrochloride	PARP	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16550	912545-86-9	Smoothened Agonist (SAG)	Hedgehog (Hh)	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16551	912574-69-7	Selurampanel	iGluR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16552	912-60-7	Noscapine hydrochloride	Opioid Receptor	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16553	912656-34-9	XEN-907	Sodium Channel	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16554	912780-51-9	C-215	Antibacterial	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16555	912953-25-4	GSK-1	Kinesin	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16556	91296-87-6	Sarafloxacin hydrochloride	Other Targets	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16557	912999-49-6	AT13387	HSP	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16558	913064-47-8	ELN 441958	Bradykinin Receptor	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16559	913088-80-9	Cenobamate	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16560	913358-93-7	Almorexant hydrochloride	Orexin Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16561	913376-83-7	AMG-458	c-Met/HGFR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16562	91-33-8	Benzthiazide	Carbonic Anhydrase	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16563	913541-47-6	SLx-4090	MTP	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16564	913611-97-9	Brexpiprazole	5-HT Receptor	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16565	913691-90-4	T1551	HMTase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16566	91374-20-8	Ropinirole hydrochloride	Dopamine Receptor	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16567	91396-88-2	NSC 14613	Dehydrogenase	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16568	914088-64-5	Cazpaullone	GSK-3	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16569	914295-16-2	R788 disodium hexahydrate	Syk	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16570	914454-01-6	Exenatide acetate	Glucagon Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16571	915019-65-7	Dactolisib	PI3K	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16572	915087-27-3	RD162	Androgen Receptor (AR)	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16573	915087-33-1	Enzalutamide	Androgen Receptor (AR)	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16574	91-53-2	Ethoxyquin	Other Targets	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16575	915363-56-3	Tpl2-IN-34	MEK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16576	915385-81-8	Opaganib	SphK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16577	91599-74-5	Benidipine hydrochloride	EGFR	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16578	916056-79-6	ADX-102	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16579	916136-25-9	PF 5212372	Phospholipase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16580	916306-04-2	NVP-BDZ 824	Chemokine Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16581	91634-12-7	STIMA 1	MDM2-p53	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16582	91-64-5	Coumarin	Factor Xa	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16583	916489-36-6	MS-417	Bromodomain	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16584	916603-07-1	CZC-8004	Bcr-Abl	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16585	916734-43-5	α2β1 integrin-IN-15	Integrin	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16586	917111-44-5	Lexibulin	Microtubule/Tubulin	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16587	917111-49-0	Lexibulin dihydrochloride	Microtubule/Tubulin	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16588	917393-39-6	Lorediplon	GAT	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16589	917879-39-1	MK-2461	c-Met/HGFR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16590	917891-35-1	LGD-3303	Androgen Receptor (AR)	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16591	91832-40-5	Cefdinir	Antibacterial	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16592	918348-67-1	BMS-779788	LXR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16593	918504-65-1	Vemurafenib	Raf	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16594	918505-61-0	BRAF inhibitor	Raf	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years

M16595	918505-84-7	PLX-4720	Raf	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16596	918633-87-1	Evofosfamide	DNA Alkylator	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16597	918660-21-6	POL3026	Chemokine Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16598	91940-87-3	Zatebradine hydrochloride	HCN Channel	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16599	919486-40-1	AS1517499	STAT	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16600	919973-83-4	OF-1	Bromodomain	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16601	920014-72-8	Setmelanotide	Melanocortin Receptor	98.85% (LCMS)	(-20℃)	With Ice Pack	≥ 2 years
M16602	920022-47-5	RG7713	Vasopressin Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16603	920113-03-7	Riviciclib	CDK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16604	920509-32-6	MGL-3196	THR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16605	921208-19-7	BL5923	Chemokine Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16606	922050-57-5	HS56	Pim	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16607	922150-11-6	SCH 529074	MDM2-p53	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16608	922150-12-7	P53R3	MDM2-p53	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16609	923032-37-5	Refametinib	MEK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16610	923032-38-6	Refametinib R enantiomer	MEK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16611	92-31-9	Blutene chloride	Other Targets	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16612	923288-90-8	Nilotinib monohydrochloride monohydrate	Bcr-Abl	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16613	923562-23-6	FLT3-IN-2	FLT	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16614	923564-51-6	Navitoclax	Bcl-2	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16615	923565-21-3	GSK962040	Motilin Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16616	923565-22-4	GSK962040 hydrochloride	Motilin Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16617	923590-37-8	Vaniprevir	HCV	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16618	923604-59-5	Simeprevir	HCV	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16619	92-39-7	2-Chlorophenothiazine	Other Targets	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16620	923978-27-2	Elafibranor	PPAR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16621	924296-17-3	USP8-IN-22c	DUB	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16622	924296-18-4	USP8-IN-22d	DUB	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16623	924296-19-5	USP8-IN-22e	DUB	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16624	924416-43-3	AdipoRon	Adiponectin Receptor	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16625	924-49-2	4-Amino-3-hydroxybutyric Acid	GAT	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16626	924641-59-8	AZD 5597	CDK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16627	925001-05-4	T-155535	Beta-catenin	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16628	925069-34-7	PI-273	PI4K	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16629	925206-65-1	RRX-001	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16630	925432-73-1	SRT 1460	Sirtuin	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16631	925434-55-5	SRT 1720	Sirtuin	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16632	925681-41-0	10-NCP	Akt	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16633	925701-46-8	KU-60019	ATM/ATR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16634	925701-49-1	KU-60019	ATM/ATR	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16635	926037-48-1	Radotinib	Bcr-Abl	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16636	92-61-5	Scopoletin	AChR	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16637	926259-99-6	BG-45	HDAC	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16638	92636-39-0	Cefminox Sodium	Antibiotic	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16639	926906-64-1	VRX-0466617	Chk	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16640	927685-43-6	Crisdesalazine	PGE synthase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16641	927822-86-4	KC7F2	HIF/HIF Prolyl-hydroxylase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16642	927823-01-6	KCN1	HIF/HIF Prolyl-hydroxylase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16643	92-78-4	Naphthol AS-E	CREB/CBP	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16644	927880-90-8	RAF265	Raf	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16645	927881-99-0	GMI-1070	Selectin	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16646	927961-18-0	IVA-337	PPAR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16647	928037-13-2	E-7050	c-Met/HGFR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16648	928333-30-6	IRAK inhibitor 2	IRAK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16649	928344-12-1	AS1940477	p38 MAPK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16650	92-84-2	Phenothiazine	Dopamine Receptor	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16651	928659-17-0	Triazavirin	Influenza Virus	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16652	928774-43-0	PF 03716556	ATPase	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16653	929016-96-6	Pracinostat	HDAC	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16654	929095-18-1	GSK-461364	PLK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16655	929300-19-6	AZ084	Chemokine Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16656	929901-49-5	SGI-110	DNMT	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16657	929915-58-2	DG051	Aminopeptidase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16658	93-03-8	3,4-Dimethoxybenzyl alcohol	Other Targets	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16659	93-04-9	2-Methoxynaphthalene	Other Targets	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16660	93076-89-2	R 59022	DGK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16661	93106-60-6	Enrofloxacin	DNA/RNA Synthesis	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16662	93107-08-5	Ciprofloxacin hydrochloride	DNA gyrase	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16663	93129-94-3	Tacalcitol monohydrate	Vitamin	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16664	931398-72-0	IOX 2	HIF/HIF Prolyl-hydroxylase	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16665	931409-24-4	PF-3635659	mAChR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16666	93-14-1	Guaifenesin	Other Targets	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16667	931417-26-4	ANI-7	AhR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16668	931706-15-9	PPQ-102	CFTR	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16669	93-17-4	Homoveratronitrile	Other Targets	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16670	932359-76-7	FiVe1	Microtubule/Tubulin	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16671	932373-87-0	GSK1034702	mAChR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16672	932-49-0	1-(2-Hydroxyethyl)imidazolidine-2-thione	Other Targets	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16673	93-35-6	7-Hydroxycoumarin	Antioxidant	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16674	93-40-3	Homoveratrumic acid	Other Targets	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16675	93413-62-8	Desvenlafaxine	5-HT Receptor	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years

M16676	934240-30-9	CNV1014802	Sodium Channel	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16677	934240-31-0	CNV1014802 hydrochloride	Sodium Channel	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16678	934282-55-0	AZD 2066	mGluR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16679	934353-76-1	ENMD-2076	Aurora Kinase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16680	934493-76-2	Voxtalisib	PI3K	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16681	934541-31-8	TAK-901	Aurora Kinase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16682	934660-93-2	Cobimetinib	MEK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16683	934660-94-3	Cobimetinib R-enantiomer	MEK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16684	934662-91-6	Cobimetinib racemate	MEK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16685	93479-97-1	Glimepiride	Potassium Channel	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16686	934826-68-3	Visomitin	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16687	934828-12-3	HDAC-IN-4	HDAC	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16688	935273-79-3	MK-4101	Smoothened (Smo)	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16689	935467-97-3	TH-237A	Amyloids	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16690	935525-13-6	BMS-433796	γ-secretase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16691	93-56-1	1-Phenyl-1,2-ethanediol	Other Targets	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16692	935666-88-9	AZD-1480	JAK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16693	935693-62-2	BIX-01294	HMTase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16694	935840-31-6	PF-03654746	Histamine Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16695	935840-35-0	PF-03654764	Histamine Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16696	935888-08-7	PR-825	Proteasome	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16697	935888-69-0	Oprozomib	Proteasome	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16698	936091-14-4	TG-101209	JAK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16699	936091-26-8	TG-101348	JAK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16700	936339-60-5	APX001	Fungal	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16701	936345-35-6	PF-02413873	Progesterone Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16702	936350-00-4	GSK2190915	FLAP	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16703	936487-67-1	SF-1126	PI3K	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16704	936563-87-0	PCI-32765 racemate	BTK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16705	936563-96-1	Ibrutinib	BTK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16706	936-59-4	3-Chloropropiophenone	Other Targets	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16707	936623-90-4	LCZ-696	Neprilysin	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16708	936626-07-2	MK-7288	Histamine Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16709	936694-12-1	Glesatinib	c-Met/HGFR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16710	936727-05-8	VX-809	CFTR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16711	936890-98-1	OSI-027	mTOR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16712	937039-45-7	Pimelic Diphenylamide 106	HDAC	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16713	937174-76-0	GSK-690693	Akt	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16714	937265-83-3	ARRY380	EGFR	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16715	937272-79-2	Pacritinib	FLT	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16716	937727-03-2	HDAC1,2-IN-2	HDAC	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16717	937735-00-7	QM31	Apaf-1	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16718	937782-05-3	Difamilast	PDE	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16719	93793-83-0	Roxatidine Acetate hydrochloride	Histamine Receptor	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16720	938440-64-3	KU-0063794	mTOR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16721	938-73-8	Anovigam	COX	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16722	939390-99-5	BMS-795311	CETP	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16723	93957-55-2	Fluvastatin sodium salt	HMGCR	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16724	939681-36-4	JAK2 inhibitor G5-7	JAK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16725	939791-38-5	PF-00562271	CDK	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16726	939981-39-2	RG7112	MDM2-p53	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16727	940310-85-0	NVP-BHG712	Ephrin Receptor	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16728	94055-76-2	Suplatast tosilate	IL Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16729	94-07-5	Synephrine	Adrenergic Receptor	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16730	940908-79-2	R-7128	HCV	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16731	940929-33-9	SB-743921	Kinesin	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16732	94-9-7	Benzocaine	Sodium Channel	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16733	941285-15-0	BAL30072	Antibacterial	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16734	941678-49-5	Ruxolitinib	JAK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16735	941685-37-6	Ruxolitinib S enantiomer	JAK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16736	941690-55-7	MLE-4901	Neurokinin Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16737	94-20-2	Chlorpropamide	ABC	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16738	942123-43-5	Inarigivir soproxil	RLR	96.9% (LCMS)	(-20℃)	With Ice Pack	≥ 2 years
M16739	942137-41-9	AZD 1678	Chemokine Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16740	942142-51-0	VTP-27999	Renin	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16741	942183-80-4	SCH-772984	ERK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16742	942195-55-3	Tegoprazan	Proton Pump	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16743	942398-84-7	Amiselimod hydrochloride	Lysophospholipid Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16744	942436-93-3	AZD6280	GAT	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16745	942437-37-8	AZD-7325	GAT	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16746	942507-42-8	AZ304	Raf	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16747	94-25-7	Butyl 4-aminobenzoate	Sodium Channel	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16748	94-26-8	Butylparaben	Other Targets	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16749	942918-07-2	GSK-1070916	Aurora Kinase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16750	942947-93-5	CCT129202	Aurora Kinase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16751	942999-61-3	DGAT1-IN-4	DGAT	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16752	943133-81-1	GAP-134 hydrochloride	Gap Junction Protein	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16753	943134-39-2	GAP-134	Gap Junction Protein	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16754	943-17-9	Etilefrine hydrochloride	Other Targets	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16755	943-27-1	4'-tert-Butylacetophenone	Other Targets	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16756	943319-70-8	Ponatinib	Bcr-Abl	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16757	943344-76-1	SR-16157	Steroid Sulfatase (STS)	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16758	943540-74-7	JNJ-38877618	c-Met/HGFR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years

M16759	943540-75-8	JNJ-38877605	c-Met/HGFR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16760	943764-99-6	Acebilustat	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16761	944118-01-8	Peficitinib	JAK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16762	944153-47-3	SMER-18	Autophagy	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16763	944252-63-5	Murepavadin	Antibacterial	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16764	944258-89-3	Simotinib	EGFR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16765	944261-79-4	A-803467	Sodium Channel	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16766	944396-07-0	NVP-BKM120	PI3K	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16767	944729-29-7	GSK 635416A	ATM/ATR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16768	944842-54-0	Decernotinib	JAK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16769	94497-51-5	Tamibarotene	Retinoid Receptor	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16770	945380-27-8	Famitinib	c-Kit	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16771	945526-43-2	ISCK03	c-Kit	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16772	945531-77-1	Ezutromid	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16773	945595-80-2	AMG-900	Aurora Kinase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16774	945614-12-0	Pexmetinib	Angiopoietin Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16775	945667-22-1	Saxagliptin hydrate	DPP	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16776	945714-67-0	FPS-ZM1	Amyloids	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16777	945755-56-6	XL019	FLT	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16778	945850-36-2	MK-9470	Cannabinoid Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16779	945966-46-1	Apararenone	MLR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16780	945976-76-1	LX-1031	TPH	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16781	946128-88-7	RO-5126766	MEK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16782	94-62-2	Piperine	P-glycoprotein	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16783	946293-78-3	Aumitin	Autophagy	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16784	946396-92-5	HSD-016	11β-HSD	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16785	946518-60-1	LY2409881 trihydrochloride	IκB kinase (IKK)	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16786	946594-19-0	BMS-457	Chemokine Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16787	946846-83-9	Piromelatine	Melatonin Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16788	94749-08-3	Salmeterol xinafoate	Adrenergic Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16789	947620-48-6	Lotamilast	PDE	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16790	948557-43-5	Tie2 kinase inhibitor	Tie-2	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16791	948842-66-8	BMS-751324	p38 MAPK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16792	949912-58-7	Remodelin	HDAC	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16793	950003-29-9	T5910047	MyD88	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16794	950195-51-4	LMD-009	Chemokine Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16795	950225-08-8	TTP-8307	Enterovirus	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16796	950455-15-9	Liproxstatin-1	Ferroptosis	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16797	95058-81-4	Gemcitabine	Nucleoside Antimetabolite/Analog	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16798	950736-05-7	RAF-IN-10n	Raf	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16799	950762-95-5	PCI-34051	HDAC	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16800	950769-58-1	Quizartinib	FLT3	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16801	950912-80-8	PF-670462	Casein Kinase	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16802	951135-00-5	JNJ-38893777	TRP/TRPV Channel	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16803	951135-07-2	JNJ-38893777 sulfate	TRP/TRPV Channel	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16804	95153-31-4	Perindoprilat	AChR	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16805	951650-22-9	NS11394	GAT	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16806	951-78-0	2'-Deoxyuridine	DNA/RNA Synthesis	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16807	952021-60-2	PF-00477736	Chk	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16808	95233-18-4	Atovaquone	Dehydrogenase	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16809	952494-46-1	Toreforant	Histamine Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16810	95-25-0	Chlorzoxazone	Potassium Channel	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16811	952849-76-2	KKL-10	Antibacterial	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16812	95316-15-3	ACG-416B	ChoK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16813	953428-73-4	JNJ-39393406	nAChR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16814	953769-46-5	BLZ945	CSF1R	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16815	953778-58-0	MK-8998	Calcium Channel	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16816	954126-98-8	Danirixin	Chemokine Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16817	955095-45-1	Azeloprazole	Proton Pump	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16818	955095-47-3	Azeloprazole sodium	Proton Pump	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16819	95523-13-0	eN-IN-1	Adenosine Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16820	955365-80-7	Adavosertib	Wee1	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16821	955977-50-1	PI-3065	PI3K	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16822	956104-40-8	ARN-509	Androgen Receptor (AR)	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16823	956128-01-1	SEN 1269	Amyloids	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16824	956128-08-8	TDI-2760	Amyloids	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16825	956274-94-5	Mavatrep	TRP/TRPV Channel	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16826	95635-56-6	Ranolazine dihydrochloride	Sodium Channel	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16827	956483-03-7	FV-100	HSV	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16828	956498-70-7	KU-32	HSP	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16829	956697-53-3	LDE225	Hedgehog (Hh)	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16830	956905-27-4	PF-04217903	c-Met/HGFR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16831	956906-93-7	PF-04217903 methanesulfonate	c-Met/HGFR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16832	956907-23-6	AZD-9819	Elastase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16833	956958-53-5	PI3K inhibitor X	PI3K	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16834	957054-30-7	GDC-0941	PI3K	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16835	957054-33-0	GDC-0941 dimethanesulfonate	PI3K	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16836	957116-20-0	MK-3207 (Hydrochloride)	CGRP Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16837	957118-49-9	MK-3207	CGRP Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16838	95734-82-0	Nedaplatin	DNA/RNA Synthesis	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16839	957471-96-4	D13-9001	Antibacterial	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16840	957-68-6	7-Aminocephalosporanic acid	Other Targets	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16841	957890-42-5	CX 04328	HIV	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years

M16842	958002-33-0	Beclabuvir	HCV	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16843	958002-36-3	Beclabuvir hydrochloride	HCV	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16844	95809-78-2	Octanoic acid	Dehydrogenase	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16845	958227-46-8	BI 831266	Aurora Kinase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16846	958852-01-2	GSK1059615	PI3K	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16847	959-24-0	Sotalol hydrochloride	Adrenergic Receptor	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16848	959740-39-7	JNJ 39220675	Histamine Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16849	959746-77-1	A-836339	Cannabinoid Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16850	960203-27-4	Vortioxetine (Lu AA21004) HBr	5-HT Receptor	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16851	96020-91-6	Eflornithine hydrochloride Monohydrate	Other Targets	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16852	960210-99-5	Plocabulin	Microtubule/Tubulin	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16853	960214-84-0	Chemocoxib A	COX	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16854	960293-88-3	BI605906	IκB kinase (IKK)	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16855	96036-03-2	Meropenem	Antibiotic	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16856	960365-65-5	Silvestrol aglycone	Apoptosis	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16857	960374-59-8	ONX-0914	Proteasome	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16858	960383-96-4	Jatrorrhizine hydrochloride	Other Targets	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16859	960404-48-2	Dapagliflozin (2S)-1,2-propanediol hydrate	SGLT	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16860	960495-43-6	Elubrixin tosylate	Chemokine Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16861	960527-22-4	Isothiafludine	HBV	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16862	960539-70-2	Daprodustat	HIF/HIF Prolyl-hydroxylase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16863	961-29-5	Isoliquiritigenin	Reductase	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16864	96335-59-0	BNC-1	Amyloids	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16865	96392-15-3	CI-947	Adenosine Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16866	964-52-3	Moxisylyte hydrochloride	Adrenergic Receptor	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16867	96-50-4	Aminothiazole	Other Targets	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16868	965-52-6	Nifuroxazide	STAT	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16869	965-93-5	Metribolone	Androgen Receptor (AR)	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16870	967-80-6	Sulfaquinoxaline sodium	Other Targets	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16871	96829-58-2	Orlistat	Fatty Acid Synthase	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16872	96-83-3	Iopanoic acid	Other Targets	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16873	96847-55-1	Levomilnacipran	Norepinephrine	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16874	968-81-0	Acetohexamide	NADPH	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16875	96946-42-8	Cisatracurium besylate	AChR	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16876	97-18-7	Bithionol	cAMP	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16877	97207-47-1	Methylisoindigotin	Apoptosis	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16878	97-23-4	Dichlorophen	Other Targets	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16879	97240-79-4	Topiramate	Carbonic Anhydrase	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16880	97322-87-7	Troglitazone	PPAR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16881	97-53-0	Eugenol	Other Targets	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16882	97-59-6	Allantoin	Other Targets	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16883	976-71-6	Canrenone	GR	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16884	97682-44-5	Irinotecan	Topoisomerase	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16885	97-77-8	Disulfiram	Dehydrogenase	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16886	978-62-1	IMD-0354	IκB kinase (IKK)	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16887	979-32-8	Estradiol valerate	Androgen Receptor (AR)	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16888	980-71-2	Brompheniramine hydrogen maleate	5-HT Receptor	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16889	98079-51-7	Lomefloxacin	Topoisomerase	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16890	98079-52-8	Lomefloxacin hydrochloride	Topoisomerase	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16891	98206-09-8	Eltoprazine hydrochloride	5-HT Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16892	98224-03-4	Eltoprazine	5-HT Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16893	98319-26-7	Finasteride	Reductase	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16894	98418-47-4	Metoprolol succinate	Adrenergic Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16895	985-13-7	Ethaverine hydrochloride	MAO	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16896	98629-43-7	Deoxyspergualin	HSP	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16897	98717-15-8	Ropivacaine hydrochloride	Sodium Channel	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16898	987-65-5	Adenosine 5'-triphosphate disodium salt	Other Targets	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16899	98769-84-7	Reboxetine mesylate	Norepinephrine	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16900	987-78-0	Citicoline	Dopamine Receptor	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16901	98-79-3	L-Pyroglutamic acid	Other Targets	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16902	98-92-0	Nicotinamide	Sirtuin	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16903	989-51-5	Epigallocatechin Gallate	Other Targets	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16904	98-96-4	Pyrazinamide	Fatty Acid Synthase	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16905	98-97-5	Pyrazinoic acid	Other Targets	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16906	99011-02-6	Imiquimod	TLR	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16907	99-10-5	3,5-Dihydroxybenzoic acid	Lipid	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16908	99-15-0	Acetylleucine	Amino Acids and Derivatives	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16909	99291-25-5	Levodropropizine	5-HT Receptor	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16910	99300-78-4	Venlafaxine hydrochloride	5-HT Receptor	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16911	99464-64-9	Ampiroxicam	COX	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16912	99-50-3	Protocatechuic acid	Other Targets	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16913	99592-39-9	Sertaconazole nitrate	Other Targets	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16914	99-66-1	Valproic acid	HDAC	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16915	99674-26-7	Esperamicin A1	ADC Cytotoxin	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16916	99755-59-6	Rotigotine	Dopamine Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16917	99827-46-0	SCF-I2	E3 Ubiquitin Ligase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16918	99873-43-5	Droxinostat	HDAC	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16919	99896-85-2	RGD (Arg-Gly-Asp) Peptides	Integrin	>98%(HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16920		SR-19871	ULK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years

M16921		PV-1019	Chk	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16922		CM11	PROTAC	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16923		(R)-9bMS	Ack1 (TNK2)	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16924		FOXO1-IN-8	Foxo1	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16925		Ischemin sodium	Bromodomain	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16926		NWL-117	Caspase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16927		VHL-alkyne	E3 Ligase Ligand	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16928		XRK3F2	Autophagy	99.03% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16929		TH 5427	DNA Repair Protein	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16930		LV-320	Atg	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16931		SLLN-15	Autophagy	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16932		ULK-101	ULK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16933		ULK-100	ULK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16934		CLK2 inhibitor Indazole1	CLK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16935		T-025	CLK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16936		AZ32	ATM/ATR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16937		RO5258638	CDK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16938		BRD5631	Autophagy	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16939		RO5454291	CDK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16940		FMF-04-159-2	CDK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16941		THZ-1 hydrochloride	CDK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16942		CDK12 inhibitor 2	CDK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16943		KuWal151	CLK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16944		MAL-di-EG-Val-Cit-PAB-MMAE	Drug-Linker Conjugates	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16945		SuO-Val-Cit-PAB-MMAE	Drug-Linker Conjugates	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16946		(Ac)Phe-Lys(Alloc)-PABC-PNP	ADCs Linker/Click Chemistry	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16947		BTK PROTAC 9	PROTAC	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16948		ZXH-3-26	PROTAC	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16949		BCL6 PROTAC 15	PROTAC	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16950		IBET151-VHL-PROTAC	PROTAC	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16951		BTK PROTAC 10	PROTAC	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16952		SNIPER(ER)-110	PROTAC	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16953		JQ1-VHL-PROTAC	PROTAC	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16954		DD-03-171	PROTAC	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16955		Rpn13 degrader WL40	PROTAC	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16956		BSJ-03-123	PROTAC	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16957		BI-3663	PROTAC	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16958		PF-04895162	Potassium Channel	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16959		RO 27-3225	Melanocortin Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16960		JTT-553 benzosulfonate	DGAT	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16961		PF-2545920 hydrochloride	PDE	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16962		DS-6930b	PPAR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16963		TTP399	Glucokinase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16964		JTT-551 sodium	Protein Phosphatase/PTP	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16965		ZLN-024 hydrochloride	AMPK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16966		CR6086	Prostaglandin Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16967		CDP-840 hydrochloride	PDE	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16968		Pasireotide ditrifluoroacetate	Somatostatin Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16969		AZD-9291 dimesylate	EGFR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16970		AAK1 inhibitor 25A	AAK1	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16971		AK306	Clathrin	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16972		CAMKK2 inhibitor 4t	CaMK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16973		TiY	Fluorescent Dye	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16974		DNS-pE2	Fluorescent Dye	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16975		SEL24-B489 hydrochloride	Pim	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16976		Peptide Fz7-21	Frizzled	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16977		CHMFL-KIT-031	c-Kit	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16978		RU-SKI 43 hydrochloride	Hedgehog (Hh)	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16979		CWP-232228	Beta-catenin	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16980		CAM4712	Casein Kinase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16981		JNJ-28312141 hydrochloride	CSF1R	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16982		PKCiota-IN-49	PKC	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16983		CTN06	BMX Kinase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16984		6H05 trifluoroacetate	Ras	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16985		PKCiota-IN-51	PKC	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16986		KRAS inhibitor Cmpd2	Ras	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16987		RAS inhibitor Abd-7	Ras	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16988		KRAS4b-PDEδ stablizer C19	Ras	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16989		KRAS inhibitor C6ME	Ras	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16990		1-AM	Ras	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16991		CEP-28122 mesylate	ALK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16992		JL5	TGFBR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16993		AZ12601011	TGFBR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16994		MKK7-COV-3	MEK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16995		MMK7 inhibitor 4a	MEK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16996		MKK7-COV-9	MEK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16997		MKK7-COV-13	MEK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16998		MEKK2 inhibitor 1s	MEK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M16999		BAY-885	ERK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17000		XL 188	DUB	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17001		CSN5i-3	Proteasome	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17002		SJB3-019A	DUB	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17003		IU1-248	DUB	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years

M17004		Aminoxyrone	HSP	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17005		HS-131	HSP	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17006		HOIPIN-8	E3 Ubiquitin Ligase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17007		HOIPIN-1	E3 Ubiquitin Ligase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17008		cIAP1 E3 ligase inhibitor D19-14	E3 Ubiquitin Ligase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17009		NRX-252114	E3 Ubiquitin Ligase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17010		HS-152	E3 Ubiquitin Ligase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17011		Ch-319	Akt	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17012		A-674563 hydrochloride	Akt	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17013		TAS-117 hydrochloride	Akt	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17014		BL-AD008	AMPK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17015		AS2795440	PIKfyve	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17016		JTP-117968	GR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17017		BAY-3827	AMPK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17018		NCT-506	ALDH	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17019		NCT-507	ALDH	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17020		IMTPPE	Androgen Receptor (AR)	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17021		OP-1074	Estrogen Receptor/ERR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17022		DCBS152A	GAT	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17023		BTT-266	Calcium Channel	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17024		BTT-369	Calcium Channel	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17025		DS16570511	Calcium Channel	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17026		Pim inhibitor 28	Pim	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17027		Pomstafib-2	STAT	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17028		Erasin	STAT	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17029		YLT-11	Pim	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17030		ZLc002	NOS	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17031		CAT639	NOS	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17032		NVP-BSK805 dihydrochloride	JAK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17033		IFNAR-IN-1 hydrochloride	Interferon Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17034		BRS-3 agonist Compound A	Bombesin Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17035		AM9405	Cannabinoid Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17036		BRS-3 agonist Compound A racemate	Bombesin Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17037		Bantag-1 trifluoroacetate	Bombesin Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17038		(S)-BRS-3 agonist Compound A	Bombesin Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17039		CCR6 inhibitor 35	Chemokine Receptor	99.5%	(-20℃)	With Ice Pack	≥ 2 years
M17040		AZ 13381758	Chemokine Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17041		miR-21 inhibitor 37	MicroRNA	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17042		Myokinasib	Myosin	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17043		JH-T4	Sirtuin	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17044		BRD70326	Microtubule/Tubulin	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17045		VERU-111 analogue 13f	Microtubule/Tubulin	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17046		MP-HJ-1b	Microtubule/Tubulin	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17047		CPTH6 hydrobromide	HAT	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17048		HDAC6 inhibitor NCT-14b	HDAC	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17049		Tianeptinostat	HDAC	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17050		AES-135	HDAC	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17051		MC-1575	HDAC	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17052		Tianeptinaline	HDAC	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17053		SALL4 peptide FFW	HDAC	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17054		Bromotriazine	Bromodomain	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17055		CN427	Bromodomain	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17056		A-196	HMTase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17057		IBET151-Az	Bromodomain	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17058		MM-102 trifluoroacetate	HMTase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17059		MS645	Bromodomain	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17060		JQ1-Az	Bromodomain	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17061		BRD4 inhibitor Compound V	Bromodomain	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17062		TP-238	Bromodomain	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17063		SGC-iMLLT	Bromodomain	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17064		WDR5 WIN site inhibitor C3	HMTase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17065		VinSpinIn	HMTase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17066		TP-064N	HMTase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17067		MI-2-2 hydrochloride	HMTase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17068		WDR5 WIN site inhibitor C6	HMTase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17069		LEM-14-1189	HMTase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17070		NV03	HMTase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17071		KDM5A covalent inhibitor N73	Histone Demethylase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17072		KDM5A covalent inhibitor N71	Histone Demethylase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17073		MC 2494	Sirtuin	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17074		MC3482	Sirtuin	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17075		DRP1 inhibitor 4	Dynamin	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17076		Nek2 inhibitor 72	Hec1/Nek2	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17077		HCI-2389	Hec1/Nek2	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17078		PF-2771	Kinesin	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17079		Nek2 inhibitor 11	Hec1/Nek2	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17080		DS-70	Integrin	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17081		Nek2 inhibitor 3a	Hec1/Nek2	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17082		DIMP53-1	MDM2-p53	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17083		NTCP binder peptide WL4	HBV	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17084		JBJ-16-111	Filovirus	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17085		Compound 3-110-22	Filovirus	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years

M17086		Cyclophilin inhibitor C31	HCV	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17087		JNJ-1A	Filovirus	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17088		NTCP binder peptide WD1	HBV	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17089		UAMC-3203	Ferroptosis	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17090		FGI-104	Filovirus	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17091		VGTI-A3-03	Filovirus	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17092		HIV-1 inhibitor 5b	HIV	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17093		BMS-818251	HIV	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17094		GRL-079	HIV	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17095		NBD-14189	HIV	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17096		KNI-1657	HIV	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17097		BTC-8	Bcl-2	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17098		DAN 004	Bcl-2	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17099		BRD1991	Bcl-2	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17100		BI-5273	Bcl-2	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17101		BCL6 inhibitor 14	Bcl-2	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17102		G907	Antibacterial	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17103		ANT431 sodium	Antibacterial	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17104		JSF-4088	Antibacterial	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17105		FtsZ inhibitor C109	Antibacterial	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17106		GSK3011724A	Antibacterial	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17107		AN12855	Antibacterial	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17108	5373-11-5	Cynaroside	Glutaminase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17109	5812-07-7	NSC 86429	Akt	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17110	6429-04-5	Tetrahydropapaverine hydrochloride	GABA Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17111	10045-45-1	1-Ethyl-2-benzimidazolinone	GABA Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17112	1005491-05-3	Tirasemtiv	GNRH Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17113	1007207-67-1	CH5132799	DYRK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17114	1009734-33-1	HZ-1157	NAMPT	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17115	1009816-48-1	Thiamet G	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17116	1014691-61-2	GSK0660	GluR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17117	101526-62-9	Sematilide HCl	DNA Methyltransferase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17118	1020315-31-4	PF-04457845	gp120/CD4	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17119	1025015-40-0	GK921	GTPase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17120	1025097-10-2	Cadazolid	SGK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17121	1028327-66-3	VUF10460	GTPase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17122	1035351-07-5	tert-Butyl ((3-hydroxyazetidin-3-yl)methyl)carbamate	NPC1L1	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17123	1047634-65-0	Uprosertib	Transaminase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17124	104777-68-6	Plantamajoside	Fer/FerT kinase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17125	1048371-03-4	UPF 1069	HMG-CoA Reductase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17126	1051375-10-0	Cabotegravir	TOPK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17127	1051387-90-6	SPI 112	MTH1	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17128	1051487-82-1	AC-264613	GABA Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17129	1055412-47-9	AC1NS4RE	GABA Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17130	1056901-62-2	AT13148	DYRK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17131	1062159-35-6	WAY-600	GABA Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17132	1062161-90-3	WYE-687	PAFR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17133	106392-48-7	ST 271	DNA Methyltransferase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17134	106566-58-9	AS101	Phosphorylase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17135	107008-28-6	RU 24969 hemisuccinate	Serotonin Transporter	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17136	1070773-09-9	RK-33	GABA Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17137	1071992-57-8	AT-406 HCl	GABA Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17138	1073485-20-7	LDC000067	HMG-CoA Reductase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17139	1083162-61-1	FIN56	NPC1L1	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17140	1092679-51-0	WAY-100635 Maleate	Phosphorylase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17141	1093757-42-6	UV0155041	Procollagen C Proteinase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17142	1095253-39-6	ARQ 621	BACE	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17143	1096708-71-2	MLN2480	TGFBR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17144	110642-44-9	Epimedin C	TGFBR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17145	111797-22-9	MD2-IN-1	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17146	1118460-77-7	UCPH-101	GABA Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17147	1124329-14-1	AZ 3146	HSV	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17148	1125758-85-1	A-804598	MAO	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17149	1126084-37-4	ASP-9521	GABA Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17150	112960-16-4	PD128907 HCl	CPT	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17151	1135237-88-5	Exherin trifluoroacetate	TGFBR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17152	1135242-13-5	VU 0357017 hydrochloride	OAT	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17153	1135280-28-2	KN-92 phosphate	GABA Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17154	113558-15-9	Baohuoside I	GABA Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17155	1137359-47-7	BRD7552	GABA Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17156	114727-43-4	NSC 247030	Cruzain	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17157	114870-03-0	Fondaparinux sodium	2,3-Oxidosqualene cyclase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17158	1160927-48-9	IDE1	GABA Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17159	1161205-04-4	VU 0361737	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17160	1161233-85-7	BTZ043	PDGFR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17161	1162656-22-5	MCB-613	Hydroxylase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17162	1164470-53-4	Sal003	Calcium Channel	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17163	1168091-68-6	GDC-0623	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17164	1169562-71-3	XL413 hydrochloride	mTOR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17165	117048-59-6	Combretastatin A4	HCV	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17166	1173022-21-3	STO-609 acetate	Autophagy	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years

M17167	1174043-16-3	AZD2461	PPAR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17168	117488-23-0	Trans-ACBD	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17169	1177827-73-4	AP-III-a4	FAAH	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17170	1180676-32-7	PS 48	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17171	118159-48-1	Bicyclol	Histamine Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17172	1182367-47-0	Testolone	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17173	118409-62-4	AG 126	Akt	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17174	1184136-10-4	UNC 926 hydrochloride	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17175	1185763-69-2	NVP-BVU972	PARP	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17176	1186206-79-0	ALW-II-41-27	HIV	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17177	1186222-89-8	4SC-202 tosylate	Phosphatase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17178	118876-58-7	NBQX disodium salt	PAR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17179	1188890-41-6	KN-93 Phosphate	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17180	1191385-19-9	B-Raf inhibitor 1 dihydrochloride	Akt	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17181	1191911-26-8	CZC-25146	mTOR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17182	1194961-19-7	PRT-060318	mTOR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17183	1197194-61-8	Endoxifen E-isomer hydrochloride	Tyrosinase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17184	1197397-89-9	CBL0137 hydrochloride	IL Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17185	1200443-21-5	Targocil	5-HT Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17186	1201898-17-0	Vinflunine Tartrate	COX	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17187	1202759-32-7	CNX-774	Apoptosis	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17188	1203494-49-8	DASA-58	CDK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17189	1204313-51-8	Icotinib Hydrochloride	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17190	1204918-72-8	SB1317	5-HT Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17191	1206101-20-3	GLPG0634 analogue	GluR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17192	1206799-15-6	Merestinib	Kinesin	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17193	1207360-89-1	GDC-0349	Raf	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17194	1210004-12-8	JZL195	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17195	121032-29-9	Nelarabine	TLR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17196	1214265-56-1	WZ3146	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17197	1214265-57-2	WZ8040	Kinesin	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17198	1216665-49-4	APY29	P2 Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17199	1217022-63-3	PTC-209 HBr	NADPH	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17200	1219925-73-1	E6446	Dopamine Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17201	1221485-83-1	Skepinone-L	Dehydrogenase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17202	1221713-92-3	NPS-1034	AChR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17203	1225278-16-9	c-Kit-IN-1	CaMK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17204	122841-12-7	Cefoselis Sulfate	CXCR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17205	1228585-88-3	Vesatolimod	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17206	1228690-19-4	AM966	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17207	1228960-69-7	MLN0905	Factor Xa	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17208	1232030-35-1	FRAX486	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17209	1234703-40-2	LY2608204	GluR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17210	1235318-89-4	ADX88178	DprE1	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17211	1235481-90-9	P7C3-A20	Src	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17212	123557-91-5	rac-BHFF	PERK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17213	1237744-13-6	QNZ46	MEK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17214	1239875-86-5	SGI-7079	Casein Kinase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17215	1246086-78-1	VU 0364439	Microtubule/Tubulin	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17216	1246529-32-7	MPI-0479605	CaMK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17217	1246535-95-4	Desmethyl-VS-5584	PARP	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17218	1246560-33-7	VS-5584	Amino Acids and Derivatives	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17219	1251156-08-7	XL388	Glucokinase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17220	125316-60-1	CD437	HBV	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17221	125464-42-8	Saclofen	Androgen Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17222	1254977-87-1	JNJ-42153605	COX	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17223	125-52-0	Oxyphencyclimine Hydrochloride	Epigenetic Reader Domain	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17224	1256037-58-7	TRX818	c-Met/HGFR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17225	1256094-72-0	AI-10-49	Ephrin Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17226	1256388-51-8	Ledipasvir	HDAC	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17227	125697-91-8	lavendustin B	GluR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17228	125697-92-9	lavendustin A	CaMK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17229	125697-93-0	lavendustin C	Raf	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17230	125941-87-9	SCH 23390 hydrochloride	LRRK2	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17231	1260075-17-9	Mitapivat	Syk	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17232	1265229-25-1	CH5183284	Estrogen Receptor/ERR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17233	1271738-59-0	MI-3	p53	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17234	1276105-89-5	CNX-1351	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17235	1276110-06-5	HS-173	Microtubule/Tubulin	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17236	1276553-09-3	PF-4989216	BTK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17237	1279034-84-2	PF-3758309 hydrochloride	PKM	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17238	1286739-19-2	FRAX597	EGFR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17239	129029-23-8	Ocaperidona	CDK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17240	1290543-63-3	PF-03084014	JAK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17241	130089-98-4	NQ301	c-Met/HGFR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17242	130-86-9	Protopine	mTOR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17243	1312782-34-5	AA26-9	FAAH	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17244	131631-89-5	OPC 21268	DNA/RNA Synthesis	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17245	1320288-19-4	UNC0631	EGFR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17246	1327167-19-0	BPR1J-097	EGFR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17247	1332708-14-1	PF-4840154	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17248	133550-34-2	AG 555	BMI-1	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17249	133550-35-3	AG 494	TLR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years

M17250	1345675-25-3	E6446 dihydrochloride	p38 MAPK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17251	1350514-68-9	Grazoprevir	c-Met/HGFR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17252	135151-34-7	Katacine	c-Kit	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17253	1353859-00-3	CX-6258 HCl	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17254	13552-72-2	(+)-Isocorydine hydrochloride	TLR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17255	1356962-34-9	HG-14-10-04	LPA Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17256	1361030-48-9	LDC1267	PLK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17257	136164-66-4	E3330	PAK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17258	1365267-27-1	Ensartinib	Glucokinase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17259	13657-68-6	Curdione	mGluR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17260	136831-48-6	RG 13022	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17261	136849-88-2	Macranthoidin B	NMDAR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17262	1369773-39-6	AHU377 calcium salt	c-Met/HGFR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17263	1370290-34-8	AZ-33	GluR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17264	1374516-07-0	TUG-891	Kinesin	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17265	1375465-09-0	CNX-2006	mTOR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17266	1378872-36-6	ML239	mTOR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17267	1379686-29-9	SR9011	mTOR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17268	1379686-30-2	SR9009	Retinoid Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17269	1380424-42-9	KML29	GluR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17270	1380672-07-0	G007-LK	AChR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17271	138489-18-6	Ro 31-8220 Mesylate	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17272	138847-85-5	PRE-084 hydrochloride	DNA/RNA Synthesis	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17273	1391712-60-9	CEP37440	HCV	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17274	139298-40-1	KN-93	Tyrosinase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17275	139404-48-1	Tiotropium Bromide hydrate	EGFR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17276	1401033-86-0	AMG 925	Tyrosinase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17277	1402709-93-6	CCT241736	Dopamine Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17278	1404437-62-2	ML281	PKM	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17279	1404456-53-6	GSK2830371	FGFR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17280	1408064-71-0	JNK-IN-7	Histone Methyltransferase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17281	140926-75-6	NSC5844	PI3K	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17282	1415238-77-5	5S rRNA modificator	PI3K	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17283	1415716-58-3	TG6-10-1	PI3K	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17284	1417162-36-7	RI-2	PAK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17285	1418308-27-6	EI1	PAK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17286	141977-79-9	Miriplatin	Dopamine Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17287	1419949-20-4	NVP-TNKS656	Gamma-secretase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17288	1421373-62-7	Mutant EGFR inhibitor	Platelet aggregation	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17289	14216-03-6	Hederacoside C	Histamine Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17290	1421783-64-3	GZD824 Dimesylate	Serine Protease	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17291	1422269-30-4	ML 18	Vasopressin Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17292	1427782-89-5	IWP-L6	Histone Methyltransferase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17293	1428729-56-9	KIN1148	FLT3	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17294	1429881-91-3	UNC-2025	TRP/TRPV Channel	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17295	1431368-48-7	GSK-LSD1 dihydrochloride	EGFR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17296	1432908-05-8	FRAX1036	EGFR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17297	1437321-24-8	CEP-40783	TLR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17298	1440898-61-2	Deltarasin	Antiviral	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17299	1441674-54-9	Ledipasvir acetone	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17300	1443138-53-1	GSK2200150A	Pim	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17301	1445251-22-8	ME0328	Tyrosinase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17302	1445605-23-1	Lu AF21934	ALK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17303	1448671-31-5	AZD-3965	TAM Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17304	1449685-96-4	Ddr1-In-1	DNA/RNA Synthesis	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17305	1450655-76-1	CPI-169	ALK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17306	14513-15-6	Cambinol	P450	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17307	1453834-21-3	LDC4297	EGFR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17308	145572-44-7	Sophocarpine	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17309	145781-92-6	Goserelin acetate	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17310	1457983-28-6	G-749	Dehydrogenase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17311	1462249-75-7	PFK-158	GPR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17312	146535-11-7	Tyrphostin AG 1296	EGFR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17313	146669-29-6	(RS)-MCPG	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17314	1469337-91-4	K-Ras(G12C) inhibitor 9	Autophagy	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17315	146949-21-5	pocapavir	Autophagy	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17316	147149-76-6	Nolatrexed	Lipase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17317	147817-50-3	Siramesine	PPAR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17318	147859-80-1	CA-074 methyl ester	PKC	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17319	1481677-78-4	UNC-0642	Sigma Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17320	148741-30-4	Tyrphostin AG 879	ALK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17321	14892-97-8	SCR7 pyrazine	CaMK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17322	1493764-08-1	UNC2881	AChR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17323	1494675-86-3	DprE1-IN-1	CDK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17324	149488-17-5	Trovirdine	FLT3	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17325	149709-62-6	AHU-377	Serine Protease	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17326	150080-09-4	Talabostat mesylate	Phosphatase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17327	150206-15-8	6-CFDA N-succinimidyl ester	JNK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17328	1508250-71-2	Nazartinib	CCR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17329	1514888-56-2	S1p-receptor-agonist-1	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17330	1515856-92-4	XEN-445	5-HT Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17331	152811-62-6	Piboserod	DNA/RNA Synthesis	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17332	152946-68-4	Nolatrexed dihydrochloride	Histone Methyltransferase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years

M17333	1532593-30-8	ML355	DNA Alkylation	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17334	155558-32-0	Hydroxyfasudil Hydrochloride	PPAR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17335	155584-74-0	VUF 10166	EGFR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17336	1577222-14-0	Diroximel Fumarete	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17337	159182-43-1	L755507	Bcr-Abl	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17338	1594092-37-1	AZ191	Bombesin Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17339	15966-93-5	VEGFR2 KiN/Ase Inhibitor I	Porcupine	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17340	1609402-14-3	HA15	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17341	161314-82-5	CGS 27023A	FLT3	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17342	1613695-14-9	SGC-CBP30	Histone Methyltransferase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17343	161715-24-8	Tebipenem Pivoxil	PAK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17344	1619994-68-1	GSK2801	TAM Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17345	1627709-94-7	LJI308	PDE	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17346	1627710-50-2	LJH685	HCV	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17347	162831-31-4	IEM 1754 2HBr	Antibacterial	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17348	1629138-41-5	SRI-011381	PARP	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17349	1629166-02-4	SBC-110736	GluR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17350	1632118-69-4	BAR 501	Monocarboxylate Transporter	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17351	1633044-56-0	FIIN-2	Dopamine Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17352	1637443-98-1	hVEGF-IN-1	Histone Methyltransferase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17353	1637735-84-2	FIIN-3	Sirtuin	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17354	1637739-82-2	BQU57	CDK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17355	1638250-96-0	ETC-159	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17356	1640292-55-2	Oclacitinib maleate	Aurora Kinase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17357	1645286-75-4	AZ6102	Glucokinase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17358	164650-44-6	Efinaconazole	PDGFR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17359	165377-44-6	Cutamesine dihydrochloride	GluR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17360	165682-93-9	O4I2	Raf	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17361	1668565-74-9	DO-IN-2	Antiviral	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17362	16830-15-2	Asiaticoside	DNA/RNA Synthesis	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17363	168835-82-3	Su1498	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17364	1698878-14-6	Nampt-IN-1	Cysteine Protease	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17365	1704801-24-0	AX-024 HCl	Histone Methyltransferase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17366	170846-89-6	E4CPG	EGFR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17367	173352-39-1	Afobazole hydrochloride	DNA/RNA Synthesis	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17368	173528-92-2	HMN-154	TAM Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17369	173529-10-7	HMN-176	DprE1	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17370	173529-46-9	HMN214	HIV	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17371	174262-13-6	SDZ285-428	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17372	174672-06-1	AN2718	DPP	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17373	175140-00-8	CP 376395	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17374	175556-12-4	RO 46-8443	EGFR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17375	176161-24-3	Maribavir	S1P Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17376	17673-25-5	Phorbol	Lipase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17377	179068-02-1	PHCCC	5-HT Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17378	17912-87-7	Myricetrin	DNA/RNA Synthesis	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17379	179248-59-0	Src Inhibitor 1	Lipoxygenase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17380	1796565-52-0	Orexin 2 Receptor Agonist	ROCK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17381	1801747-11-4	SHP099 hydrochloride	5-HT Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17382	1802175-06-9	CPI-360	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17383	1802326-66-4	JNJ-63533054	Adrenergic Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17384	180977-34-8	FTI 277 hydrochloride	VEGFR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17385	1816294-67-3	SR-4370	GPR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17386	1816307-67-1	Sulfatinib	MMP	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17387	1820787-94-7	IRAK4-IN-1	Epigenetic Reader Domain	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17388	1821496-27-8	BDA-366	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17389	1821908-49-9	SGC2085 HCl	Epigenetic Reader Domain	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17390	182431-12-5	Lomitapide	S6 Kinase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17391	18274-81-2	Desmethylanethol trithione	S6 Kinase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17392	183320-51-6	OSI-420	GluR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17393	183619-38-7	CPI-1189	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17394	184025-18-1	Ciproxifan	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17395	185039-89-8	PD0166285	GPCR19	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17396	185298-58-2	hnps-PLA Inhibitor	FGFR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17397	185951-07-9	Asimadoline hydrochloride	VEGFR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17398	186544-26-3	LY344864	FGFR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17399	188817-13-2	SC-560	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17400	189279-58-1	Delafloxacin	Wnt/beta/catenin	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17401	1912399-75-7	BT-11	JAK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17402	19130-96-2	1-Deoxynojirimycin	PPAR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17403	192441-08-0	Lomeguatrib	Antifungal	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17404	192564-14-0	Oritavancin diphosphate	Sigma Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17405	192705-79-6	PD-166866	OCT	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17406	193620-69-8	TAS-301	IDO	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17407	1942114-09-1	EAI045	p38 MAPK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17408	194423-06-8	CL-387785	VEGFR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17409	194423-15-9	PD168393	GluR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17410	195615-84-0	Anavex 2-73	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17411	195881-94-8	(R)-Nepicastat HCl	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17412	1982372-88-2	A-196	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17413	198283-73-7	Tebanicline	PLK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17414	198480-56-7	Bazedoxifene HCl	P450	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17415	199864-87-4	RS-127445	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years

M17416	19992-50-8	ML329	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17417	199986-75-9	CVT-313	Endothelin Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17418	202463-68-1	AM281	HCV	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17419	20311-51-7	Solamargine	PKC	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17420	203564-54-9	Tebanicline hydrochloride	GluR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17421	205645-02-9	NS 1209	PKC	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17422	205678-31-5	SB273005	Src	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17423	2060530-16-5	K-Ras(G12C) Inhibitor 6	OX Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17424	207679-81-0	Desfesoterodine	Phosphatase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17425	2083627-02-3	EED226	Histone Methyltransferase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17426	209481-20-9	SB271046	GPR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17427	209481-24-3	SB 271046 hydrochloride	Transferase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17428	2095432-55-4	SR-18292	HDAC	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17429	211513-37-0	Dalcetrapib	FGFR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17430	211735-76-1	Farampator	Antiviral	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17431	21293-29-8	Abscisic Acid	Bcr-Abl	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17432	2133832-83-2	R-IMPP	Histone Methyltransferase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17433	2134602-45-0	SR17018	CETP	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17434	2147701-33-3	I-CBP112 hydrochloride	Akt	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17435	215543-92-3	SU5402	EGFR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17436	21564-17-0	Benthiazole	TNF	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17437	217500-96-4	Tulathromycin A	Histamine Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17438	218600-44-3	Bardoxolone	Wee1	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17439	219766-25-3	ANA-12	LTR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17440	220551-92-8	DAA1106	Opioid Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17441	220904-99-4	CID-25014542	5-HT Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17442	221529-58-4	RO1138452	COX	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17443	222638-67-7	BEC HCl	Antibacterial	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17444	223104-29-8	SEA-0400	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17445	226929-39-1	LB42708	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17446	226954-04-7	Emapunil	DNA Alkylation	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17447	227449-73-2	Syk Inhibitor II (hydrochloride)	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17448	229476-53-3	EBE-A22	FGFR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17449	23110-15-8	Fumagillin	PKC	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17450	24316-19-6	Cephalotaxine	EGFR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17451	24386-93-4	5-Iodotubercidin	EGFR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17452	24735-18-0	Leonurine hydrochloride	EGFR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17453	251992-66-2	A-205804	Sigma Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17454	252017-04-2	AZD7545	Hydroxylase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17455	252025-52-8	Adjudin	Histone Methyltransferase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17456	252930-37-3	ATPO	AChR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17457	253863-00-2	L-778123 hydrochloride	Estrogen Receptor/ERR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17458	259869-55-1	JWH-133	5-HT Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17459	261901-57-9	SB269970 HCl	TRP/TRPV Channel	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17460	264218-23-7	SB415286	CDK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17461	266359-83-5	Repertaxin	Cannabinoid Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17462	269718-83-4	Pardoprunox hydrochloride	p38 MAPK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17463	269730-03-2	RPI-1	AChR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17464	2752-65-0	Gambogic Acid	Integrin	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17465	288150-92-5	SB408124	Raf	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17466	289483-69-8	E7820	AChR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17467	28978-02-1	Pectolinarin	5-HT Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17468	298690-60-5	Ro 67-7476	5-HT Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17469	301305-73-7	TCS 359	PPAR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17470	30195-30-3	Ro 5-3335	CETP	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17471	309712-55-8	GW791343 3HCl	GluR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17472	310456-65-6	IMR-1	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17473	311795-38-7	Glutaminase C-IN-1	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17474	313380-27-7	FDI-6	Opioid Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17475	313967-18-9	FLI-06	Epigenetic Reader Domain	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17476	31645-39-3	Palifosfamide	FGFR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17477	317318-84-6	GW0742	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17478	321661-62-5	Cytosporone B	Antibacterial	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17479	32449-98-2	Khasianine	Keap1-Nrf2	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17480	325970-71-6	L67	Trk receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17481	329059-55-4	BRD7716	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17482	330161-87-0	SU6656	Raf	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17483	331862-41-0	IMR-1A	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17484	332117-28-9	TCS 5861528	Arginase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17485	33289-85-9	Dipsacoside B	Calcium Channel	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17486	338747-41-4	BQCA	Transferase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17487	34118-92-8	Acecainide hydrochloride	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17488	342777-54-2	LM22B-10	Syk	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17489	346640-08-2	CCF642	EGFR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17490	3476-86-6	SU 5205	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17491	348086-71-5	Pritelivir	Antiviral	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17492	349085-82-1	GSK137647A	AChR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17493	357263-13-9	BMS-378806	TLR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17494	361185-42-4	RBC8	Integrin	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17495	363600-92-4	C29	Dehydrogenase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17496	364762-86-7	TD-198946	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17497	371934-59-7	PIK-inhibitors	GluR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17498	374913-63-0	Madrasin	Transferase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years

M17499	383432-38-0	CP-724714	Cannabinoid Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17500	3858-89-7	Chloroprocaine HCl	5-HT Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17501	390362-78-4	RHPS4	GSK-3	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17502	4051-59-6	MSX-130	CXCR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17503	407587-33-1	CaCCinh-A01	5-HT Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17504	410528-02-8	palovarotene	c-Met/HGFR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17505	41276-02-2	TIC10	Bcr-Abl	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17506	41294-56-8	Alfacalcidol	OX Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17507	425399-05-9	CASIN	Integrin	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17508	426219-18-3	(S/R)-Orteronel	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17509	436-77-1	Fangchinoline	GluR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17510	4373-41-5	Maslinic acid	FLT3	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17511	447410-57-3	SB-756050	DNA/RNA Synthesis	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17512	4550-72-5	1,3-Bis(4-aminophenyl)urea	P2 Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17513	459836-30-7	PEAQX	Gamma-secretase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17514	468740-43-4	BMS-536924	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17515	469-59-0	Jervine	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17516	474645-27-7	Monomethyl auristatin E	Gamma-secretase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17517	475085-57-5	MRE-269	DNA Alkylation	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17518	475-83-2	Nuciferine	PPAR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17519	477-47-4	Picropodophyllin	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17520	478336-92-4	ISO-1	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17521	487-52-5	Butein	DNA Alkylation	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17522	489402-47-3	ML213	DNA Alkylation	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17523	489415-96-5	SBC-115076	Src	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17524	491833-30-8	Genz-123346 free base	Gamma-secretase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17525	496794-70-8	HhAntag	TRP/TRPV Channel	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17526	503068-34-6	Vilanterol	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17527	504433-23-2	GW 441756	AChR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17528	5058-13-9	Columbianadin	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17529	518357-51-2	3-MATIDA	Trk receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17530	519187-97-4	Edonerpic maleate	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17531	519-23-3	Ellipticine	VEGFR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17532	521-52-8	Vulpinic Acid	DNA/RNA Synthesis	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17533	529-53-3	Scutellarein	GPR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17534	541-91-3	Muscone	TLR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17535	5452-87-9	NSC19005	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17536	548-77-6	Tectorigenin	PI3K	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17537	550999-74-1	EVP-6124 hydrochloride	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17538	55142-85-3	Ticlopidine	EGFR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17539	552292-08-7	Rolapitant	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17540	554403-49-5	WAY-181187	Telomerase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17541	556813-39-9	CHIR98014	CXCR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17542	557782-81-7	ZINC00881524	Chloride Channel	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17543	55837-20-2	Halofuginone	Retinoid Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17544	56396-35-1	UK-5099	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17545	575474-82-7	(E)-Elafibranor	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17546	5786-54-9	Hispidol	STAT	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17547	58131-57-0	NSC 207895	P450	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17548	582323-16-8	ICA069673	FAK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17549	58753-54-1	ZM 39923 hydrochloride	DNA/RNA Synthesis	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17550	587852-28-6	SMI-16a	GPCR19	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17551	591778-70-0	CP-640186 hydrochloride	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17552	59870-68-7	Glabridin	NMDAR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17553	609799-22-6	Tasimelteon	FAK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17554	6199-67-3	Cucurbitacin B	Hedgehog (Hh)	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17555	623152-17-0	BMS-582949	Microtubule/Tubulin	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17556	630124-46-8	AST 487	HIV	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17557	6314-70-1	NSC23005	5-HT Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17558	635324-72-0	CTLA-4 inhibitor	IGF-1R	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17559	636-54-4	Clopamide	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17560	64302-87-0	R162	EGFR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17561	646502-53-6	VCMMAE	Potassium Channel	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17562	648449-76-7	AS-604850	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17563	66592-89-0	Kevetrin hydrochloride	Glucokinase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17564	667463-85-6	BIO-acetoxime	Hedgehog (Hh)	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17565	675126-08-6	Dasotraline hydrochloride	Adrenergic Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17566	6754-58-1	Xanthohumol	CDK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17567	67684-64-4	(±)-trans-ACPD	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17568	686772-17-8	IWP 4	GluR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17569	6882-68-4	Sophoridine	Beta Amyloid	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17570	697797-51-6	UAMC 00039 dihydrochloride	Topoisomerase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17571	705260-08-8	Vorapaxar sulfate	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17572	708219-39-0	FPH1	Src	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17573	7084-24-4	Kuromanin chloride	MMP	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17574	709002-46-0	SirReal2	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17575	71308-34-4	AG 1406	Apoptosis	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17576	71441-28-6	TTNPB	AChR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17577	71620-89-8	Reboxetine	ATPase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17578	71748-58-8	4-Oxoisotretinoin	Neurokinin Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17579	717824-30-1	Vidofludimus	5-HT Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17580	722456-31-7	VAS2870	GSK-3	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17581	72564-74-0	MD 39-AM	ROCK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years

M17582	726695-51-8	Syk Inhibitor II	DNA/RNA Synthesis	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17583	728865-23-4	CHIR-090	mitochondrial	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17584	73550-55-7	Cis-ACBD	Syk	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17585	736994-63-1	Cyantraniliprole	TNF	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17586	737789-87-6	Relugolix	MDM2-p53	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17587	745017-94-1	MonoMethyl auristatin F	Potassium Channel	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17588	749269-83-8	CHF5074	EGFR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17589	752187-80-7	Taprenepag	Pim	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17590	76086-99-2	SU 4942	ACC	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17591	76958-99-1	Dehydroandrographolide Succinate Potasium Salt	Tyrosinase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17592	773092-05-0	Acotiamide hydrochloride	Melatonin Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17593	778274-97-8	Multi-kinase inhibitor I	HIF/HIF Prolyl-hydroxylase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17594	78123-71-4	DAMGO	p38 MAPK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17595	784210-88-4	RGB-286638 free base	c-Kit	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17596	78950-78-4	8-OH-Dpat	CDK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17597	790-69-2	Fluonilid	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17598	79756-69-7	TPI-1	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17599	802904-66-1	AZD1981	Dehydrogenase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17600	80306-38-3	AR7	Microtubule/Tubulin	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17601	80321-63-7	Gynostemma Extract	PI3K	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17602	8047-15-2	Sapogenins Glycosides	MDM2-p53	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17603	81840-15-5	Vesnarinone	GSK-3	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17604	819812-04-9	KW-2478	5-HT Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17605	82351-05-1	Lvguidingan	COX	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17606	825658-06-8	ML335	Calcium Channel	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17607	84088-42-6	Roquinimex	Wnt/beta/catenin	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17608	841301-32-4	Amenamevir	Topoisomerase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17609	848141-11-7	Alvelestat	Proteasome	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17610	848318-25-2	SSR128129E	PAR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17611	848344-36-5	AS 602801	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17612	84929-27-1	Grape Seed Extract	NF-κB	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17613	850649-61-5	Alogliptin	Sirtuin	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17614	850664-21-0	GSK269962A	VEGFR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17615	850717-64-5	BX-517	Retinoid Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17616	851723-84-7	Timapiprant	Norepinephrine	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17617	851983-85-2	Galeterone	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17618	852433-84-2	Dovitinib Dilactic Acid	Dehydrogenase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17619	852821-06-8	TP-808	NADPH	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17620	853299-07-7	K03861	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17621	853625-60-2	SecinH3	Syk	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17622	85416-73-5	S- (+)-Rolipram	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17623	856867-55-5	Tedizolid Phosphate	Amino Acids and Derivatives	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17624	861875-60-7	BAW2881	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17625	862896-30-8	S-38093	GNRH Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17626	864082-47-3	GSK429286A	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17627	864864-17-5	CFMTI	Beta Amyloid	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17628	865536-65-8	4-Oxofenretinide	Prostaglandin Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17629	866893-90-5	Aftin-4	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17630	869886-67-9	Ulixertinib	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17631	870087-36-8	Apilimod mesylate	AChR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17632	870544-59-5	BPTU	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17633	871026-44-7	TAK-285	Opioid Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17634	871266-63-6	PCI-27483	CDK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17635	871362-31-1	CTEP	5-HT Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17636	873551-53-2	FTIDC	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17637	874119-56-9	GSK-25	Glucocorticoid Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17638	874911-96-3	ZK 756326	GPR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17639	875320-31-3	Quisinostat 2HCl	Retinoid Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17640	877636-42-5	ML221	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17641	883050-24-6	CCG 50014	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17642	886047-22-9	LY2119620	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17643	890842-28-1	GSK650394	HSP	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17644	891494-64-7	SCH900776 S-isomer	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17645	892128-60-8	LY2334737	Potassium Channel	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17646	894187-61-2	STF-118804	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17647	895158-95-9	SC144	DNA/RNA Synthesis	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17648	897732-93-3	APD597	Serine Protease	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17649	899713-86-1	ML348	FGFR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17650	900185-01-5	PIK-293	JNK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17651	900573-88-8	JI-101	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17652	90417-38-2	NU1025	DPP	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17653	90947-00-5	NSC 409012	ROCK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17654	912806-16-7	BMS-582949 HCl	PDK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17655	913822-46-5	SC75741	GPR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17656	914462-92-3	Rolapitant hydrochloride	Androgen Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17657	914471-09-3	INCB024360 analogue	c-Kit	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17658	914913-88-5	Palomid 529	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17659	916141-36-1	TCS 1102	CDK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17660	916170-19-9	AOB2796	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17661	919351-41-0	AZD1283	PDE	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17662	92077-78-6	Cilazapril Monohydrate	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17663	92262-58-3	Valrocemide	Bcr-Abl	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years

M17664	924473-59-6	T56-LIMKi	Histamine Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17665	925705-73-3	TG100713	ROCK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17666	926927-61-9	Motolimod	GluR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17667	927871-76-9	S107	Cell cycle arrest	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17668	92831-11-3	MN-64	Gamma-secretase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17669	929007-72-7	DB07268	ERK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17670	934162-61-5	A-966492	IL Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17671	934343-74-5	HSP990	P2 Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17672	934526-89-3	Pilaralisib	Aurora Kinase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17673	934593-90-5	LW6	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17674	935881-37-1	AR-42	GluR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17675	937263-43-9	Irbinitinib	GluR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17676	939055-18-2	FIPI	S6 Kinase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17677	940289-57-6	VER-49009	CCR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17678	941685-27-4	4-(1H-Pyrazol-4-yl)-7-((2-(trimethylsilyl)ethoxy)-methyl)-7H-pyrrolo[2,3-d]pyrimidine	HDAC	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17679	942487-16-3	PF-03814735	Apelin receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17680	942655-44-9	JK-P3	GTPase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17681	943962-47-8	BMS-303141	AChR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17682	944328-88-5	QS 11	CDK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17683	944547-46-0	Mycro-3	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17684	945128-26-7	CYM 5541	NAMPT	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17685	946075-13-4	Isavuconazonium sulfate	Antifection	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17686	947303-87-9	PF 429242	GPR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17687	948841-07-4	TB5	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17688	94987-08-3	Gypenoside XLIX	PI3K	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17689	95167-41-2	DY-131	Ephrin Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17690	956590-23-1	UNBS-5162	PARP	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17691	957217-65-1	BTZ043 Racemate	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17692	957485-64-2	FPH2	p38 MAPK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17693	959122-11-3	A922500	NF-κB	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17694	959551-10-1	NIH-12848	Neurokinin Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17695	96686-51-0	Cosan 528	IDO	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17696	96702-03-3	Ectoine	mTOR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17697	97657-92-6	Latrepirdine	OX Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17698	N/A	KDM5-inhibitor	Proteasome	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17699	N/A	TAPI-1 trifluoroacetate (171235-71-5(free base))	P2 Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17700	N/A	SAG hydrochloride (912545-86-9(free base))	RAAS	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17701	N/A	SB1317 hydrochloride (937270-47-8(free base))	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17702	N/A	T.cruzi Inhibitor (1350920-22-7(free base))	LIM Kinase (LIMK)	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17703	N/A	BPR1J-097 hydrochloride (1327167-19-0(free base))	PI3K	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17704	N/A	EPZ020411 2HCl (1700663-41-7(free base))	TLR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17705	N/A	DAMGO TFA (78123-71-4(Free base))	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17706	N/A	LDC-4297 HCl (1453834-21-3(free base))	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17707	N/A	GSK2879552 2HCl (1401966-69-5(free base))	JNK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17708	N/A	UNC2025 2HCl (1429881-91-3(free base))	PARP	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17709	N/A	A-674563 HCl (552325-73-2(free base))	HSP	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17710	N/A	Palosuran hydrochloride 540769-28-6(free base)	PI3K	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17711	N/A	BMS202 hydrochloride (1675203-84-5(free base))	HIF/HIF Prolyl-hydroxylase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17712	N/A	NVP-BSK805 2HCl (1092499-93-8(free base))	HDAC	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17713	51-03-6	Piperonyl butoxide	EGFR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17714	52-01-7	Abbolactone	Phospholipase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17715	57-11-4	Stearic acid	HSP	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17716	1968-05-4	3,3'-Diindolylmethane	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17717	77-06-5	Gibberellic acid	Aurora Kinase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17718	93-07-2	Veratric acid	VEGFR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17719	98-10-2	Benzenesulfonamide	AChR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17720	2141-09-5	Magnoflorine	c-Myc	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17721	2181-04-6	Potassium canrenoate	S1P Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17722	2309-07-1	FERULIC ACID METHYL ESTER	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17723	2556-10-7	(2-(1-Ethoxyethoxy)ethyl)benzene	MAO	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17724	3168-01-2	Hydroxyhexamide	PPAR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17725	3801-06-7	Fluorometholone Acetate	Estrogen Receptor/ERR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17726	4360-12-7	Ajmaline	CXCR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17727	5154-02-9	1,5-Isoquinolinediol	DprE1	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17728	5162-01-6	beta, beta-dimethylacrylshikonin	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17729	5442-12-6	Norcantharidin	Transferase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17730	5690-03-9	Splitomicin	PI3K	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17731	6099-03-2	2-Methoxycinnamic acid	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years

M17732	6556-11-2	Inositol nicotinate	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17733	6556-12-3	D-Glucuronic acid	5-HT Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17734	6836-11-9	Deltaline	Histone Methyltransferase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17735	6859-01-4	Isorhyncophylline	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17736	6873-09-2	Epiberberine	Hedgehog (Hh)	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17737	6879-01-2	Tuberstemonine	CDK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17738	6926-08-5	Harpagide	Antibiotic	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17739	7461-02-1	Tetrahydrocoptisine	FLT3	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17740	7559-04-8	alpha-Tocopherolquinone	Histone Methyltransferase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17741	7755-01-3	(20R)-Protopanaxdiol	Opioid Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17742	100-09-4	4-Methoxybenzoic acid	CDK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17743	10030-85-0	L-(+)-Rhamnose Monohydrate	Histone Methyltransferase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17744	10040-45-6	Sodium Picosulfate	TAM Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17745	100-52-7	Benzaldehyde	Akt	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17746	1005504-62-0	Rg3039	GPR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17747	10097-84-4	Rotundine	PD-1/PD-L1	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17748	100986-85-4	Levofloxacin	JAK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17749	1010-60-2	2-Chloronaphthoquinone	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17750	101-20-2	Triclocarban	Androgen Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17751	1016535-83-3	2-(4-(4-methoxybenzyloxy)phenyl)acetonitrile	Tyrosinase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17752	10191-41-0	DL-α-Tocopherol	Androgen Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17753	101973-77-7	Esonarimod	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17754	102036-29-3	Protosappanin B	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17755	102-07-8	1,3-Diphenylurea	Carbonic Anhydrase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17756	10210-17-0	3-(4-Hydroxyphenyl)-1-propanol	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17757	102115-79-7	Pseudoprotodioscin	Glucocorticoid Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17758	102130-43-8	Atractyloside potassium salt	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17759	102841-42-9	Mulberroside A	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17760	102841-43-0	Mulberroside C	Potassium Channel	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17761	10284-63-6	D-Pinitol	GR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17762	1032008-74-4	Endoxifen HCl	Sodium Channel	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17763	10323-20-3	D-Arabinose	PARP	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17764	1033769-28-6	GNF-5837	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17765	10338-51-9	Salidroside	c-Met/HGFR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17766	1034-01-1	Octyl gallate	Sirtuin	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17767	1034616-18-6	NMS-P937	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17768	103548-82-9	Huperzine B	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17769	103654-50-8	Mirificin	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17770	1037184-44-3	YK-4-279	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17771	10376-48-4	Shionone	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17772	104012-37-5	Tussilagone	ERK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17773	1041-01-6	3,5-Diiodo-L-thyronine	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17774	104112-82-5	Phellodendrine chloride	Antibacterial	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17775	104-29-0	Chlorphenesin	NF-κB	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17776	104472-68-6	Typhaneoside	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17777	104-54-1	Cinnamyl alcohol	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17778	104-55-2	Cinnamaldehyde	Antibacterial	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17779	104594-70-9	Caffeic Acid Phenethyl Ester	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17780	104987-12-4	Ascomycin	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17781	1052532-15-6	SBE 13 hydrochloride	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17782	10537-47-0	Tyrphostin 9	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17783	10540-29-1	Tamoxifen	5-HT Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17784	105454-04-4	7-Epitaxol	Topoisomerase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17785	1054543-47-3	Apoptozole	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17786	10563-70-9	Melitracen hydrochloride	Antibacterial	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17787	105742-76-5	Ganoderic acid C6	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17788	105748-59-2	Brassinin	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17789	1059734-66-5	BMS-833923	IL Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17790	10597-60-1	3,4-Dihydroxyphenylethanol	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17791	106-22-9	Citronellol	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17792	1063-77-0	Nomilin	LTR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17793	107097-80-3	Loxiglumide	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17794	1072-93-1	Epigoitrin	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17795	107316-88-1	Demethylzeylasteral	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17796	1073-70-7	4-Chlorophenylhydrazine hydrochloride	Antioxidant	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17797	107444-51-9	GLP-1(7-36)	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17798	107534-93-0	Anwuligan	Estrogen Receptor/ERR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17799	107667-60-7	Polaprezinc	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17800	107-97-1	Sarcosine	c-Kit	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17801	108093-90-9	Probimane	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17802	108340-60-9	Ganoderic acid D	Antioxidant	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17803	108524-93-2	Ilexsaponin A1	PLK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17804	108929-04-0	Epinastine HCl	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17805	1092539-44-0	SAR131675	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17806	1093403-33-8	SRT2104	DNA/RNA Synthesis	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17807	110025-28-0	(E/Z)-Endoxifen	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17808	110064-71-6	12-Epinapelline	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17809	110-17-8	Fumaric acid	THR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17810	1101854-58-3	JZL184	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17811	11021-13-9	Ginsenoside Rb2	Histamine Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years

M17812	110221-44-8	Temocapril HCl	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17813	11028-71-0	Concanavalin A	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17814	11031-45-1	Santalol	HIF/HIF Prolyl-hydroxylase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17815	1103926-82-4	TM5275 sodium	NF-κB	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17816	1104874-94-3	MHP	Phosphatase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17817	110623-72-8	Epimedin A	PLK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17818	110623-73-9	Epimedin B	EGFR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17819	111047-30-4	Ginkgolic acid C17:1	Estrogen Receptor/ERR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17820	111-20-6	Sebacic acid	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17821	111540-00-2	STA-21	HSP	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17822	1118-68-9	N,N-Dimethylglycine	Dopamine Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17823	112246-15-8	Ginsenoside Rh2	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17824	112-39-0	Methyl hexadecanoate	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17825	1124-11-4	Tetramethylpyrazine	Hedgehog (Hh)	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17826	112516-05-9	Tubuloside A	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17827	112-61-8	Methyl stearate	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17828	112-62-9	Methyl Oleate	MAPK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17829	112-63-0	Methyl Linoleate	Cholecystokinin Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17830	112-80-1	Oleic acid	Antiviral	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17831	112901-68-5	Amifostine trihydrate	UGT	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17832	113104-25-9	NSC228155	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17833	1131-60-8	4-Cyclohexylphenol	Histone Methyltransferase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17834	113443-70-2	Rhein-8-glucoside calcium salt	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17835	113712-98-4	Tenatoprazole	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17836	1139-30-6	Caryophyllene oxide	GlyT	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17837	114432-13-2	Fantofarone	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17838	114482-86-9	Oroxin B	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17839	114902-16-8	Ciwujianoside-B	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17840	1149705-71-4	XL888	5-HT Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17841	115-53-7	Sinomenine	VEGFR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17842	115713-06-9	6'-O-beta-D-Glucosylgentiopicroside	Sirtuin	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17843	1157-39-7	4',7-Dimethoxyisoflavone	Estrogen Receptor/ERR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17844	115810-12-3	Tubeimoside II	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17845	115841-09-3	Salvianolic Acid C	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17846	115909-22-3	Angoroside C	Lipase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17847	115956-12-2	Dolasetron	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17848	116122-36-2	Breviscapin	RAAS	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17849	116183-66-5	Complanatoside	Apoptosis	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17850	116209-55-3	Levobetaxolol HCl	Antifungal	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17851	1167424-32-9	9'''-MethyllithosperMate B	PAI-1	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17852	1169558-38-6	XL413	S1P Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17853	117-02-2	Rubiadin	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17854	117060-54-5	Pueraria glycoside	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17855	117479-87-5	Sesamoside	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17856	117-78-2	ANTHRAQUINONE-2-CARBOXYLIC ACID	HIV	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17857	118-00-3	Guanosine	STAT	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17858	118414-82-7	MK-886	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17859	118443-89-3	Cefquinome sulfate	MMP	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17860	118525-40-9	Icaritin	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17861	1187856-49-0	Ralinepag	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17862	1188890-28-9	ABT-702 dihydrochloride	NOS	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17863	118-93-4	2'-Hydroxyacetophenone	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17864	1190221-43-2	TM5441	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17865	119168-77-3	Tebufenpyrad	Antioxidant	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17866	1192491-61-4	Avibactam sodium	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17867	119262-68-9	Scutellarin methylester	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17868	119425-90-0	Loureirin B	DNA/RNA Synthesis	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17869	119-53-9	Benzoin	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17870	1197-09-7	3',4'-Dihydroxyacetophenone	Tyrosinase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17871	1197376-85-4	Capmatinib 2HCl	Proton pump	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17872	1198300-79-6	Cerdulatinib	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17873	1198398-71-8	Coptisine sulfate	Calcium Channel	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17874	119-84-6	Hydrocoumarin	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17875	120011-70-3	Donepezil HCl	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17876	120014-06-4	Donepezil	HSP	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17877	120241-79-4	3-TYP	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17878	120410-24-4	Biapenem	Antifungal	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17879	1204144-28-4	AZD1208	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17880	120444-60-2	Jionoside A1	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17881	1204707-71-0	SRT3109	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17882	120-97-8	Dichlorphenamide	Prostaglandin Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17883	1215493-56-3	RG2833	5-HT Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17884	1217094-53-5	ICI-118551 Hydrochloride	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17885	1217457-86-7	GGTI 298	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17886	121-79-9	Propyl gallate	Adrenergic Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17887	121917-57-5	(-)-MK 801 Maleate	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17888	1222781-70-5	ML133 HCl	CDK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17889	122-32-7	Glycerol trioleate	Apoptosis	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17890	122-48-5	Vanillylacetone	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17891	1225451-84-2	SKLB1002	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17892	122647-32-9	Ibutilide Fumarate	Antiviral	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years

M17893	122-78-1	Phenylacetaldehyde	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17894	122795-43-1	Gadodiamide	COX	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17895	1229208-44-9	Entospletinib	Antibacterial	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17896	123-03-5	Cetylpyridinium Chloride	JAK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17897	123-08-0	p-Hydroxybenzaldehyde	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17898	123464-89-1	PNU 282987	AChR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17899	1234844-11-1	GPR120 receptor agonist	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17900	1241537-79-0	Fer and FerT inhibitor	PAI-1	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17901	1243583-85-8	MG149	mitochondrial	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17902	1246525-60-9	SR 1078	Antibacterial	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17903	1247-42-3	Meprednisone	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17904	124750-92-1	Losartan Carboxylic Acid	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17905	1248-42-6	Pitofenone hydrochloride	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17906	1253584-84-7	NMS-E973	Platelet aggregation	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17907	125-46-2	Usnic Acid	c-Met/HGFR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17908	125536-25-6	Dracorhodin perochlorate	JAK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17909	1256493-34-1	Dyngo-4a	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17910	125675-09-4	Blinin	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17911	1257517-67-1	Amikacin hydrate	AChR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17912	1257628-77-5	GZD 824	AChR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17913	1258-84-0	Pristimerin	Sirtuin	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17914	1260-04-4	Polygalic acid	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17915	1260252-18-3	Tenacigenin B, 3-O-β-Allopyranosyl-(1→4)	Pim	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17916	126054-77-1	Atractyloside A	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17917	126-17-0	Solasodine	CXCR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17918	126411-39-0	SR-12813	Carbonic Anhydrase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17919	1269440-17-6	Encorafenib	HDAC	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17920	127-40-2	Lutein	Adrenergic Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17921	128397-41-1	Hydroprotopine	Transferase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17922	128446-36-6	Methyl-β-cyclodextrin	Antioxidant	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17923	128-57-4	Sennoside B	NMDAR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17924	1286279-29-5	BMS-813160	Potassium Channel	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17925	1289023-67-1	BMS-927711	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17926	129558-76-5	Tolfenpyrad	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17927	129724-84-1	Anemoside A3	VEGFR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17928	129741-57-7	Anemoside B4	Sodium Channel	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17929	129-74-8	Buclizine HCl	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17930	13005-09-9	Dehydrocorydaline nitrate	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17931	1300-94-3	Amylmetacresol	Syk	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17932	130-15-4	1,4-Naphthoquinone	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17933	13063-04-2	Nitidine chloride	AChR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17934	13063-54-2	(R)-(+)-Corypalmine	GPR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17935	130656-51-8	Nifekalant hydrochloride	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17936	1308285-21-3	Sildenafil Mesylate	ROR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17937	131-11-3	Avolin	GR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17938	13114-27-7	Zeatin	RAAS	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17939	131189-57-6	Cornuside	AChR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17940	13137-64-9	Periplocin	HSP	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17941	1314241-44-5	UNC669	Autophagy	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17942	13159-28-9	Betulinaldehyde	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17943	13161-75-6	(+)-Pteryxin	Dynamin	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17944	1316695-35-8	LM10	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17945	13190-34-6	Goitrin	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17946	13190-97-1	Solanesol	Bcr-Abl	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17947	132036-88-5	Ramosetron	NF-κB	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17948	132201-33-3	N-Benzoyl-(2R,3S)-3-phenylisoserine	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17949	13241-33-3	Neohesperidin	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17950	132866-11-6	Lercanidipine hydrochloride	AChR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17951	133-04-0	Asarinin	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17952	133-32-4	3-Indolebutyric acid	Raf	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17953	133550-49-9	Tyrphostin AG 528	Antibacterial	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17954	1337878-62-2	ATI-2341	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17955	1338247-30-5	BMS-3	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17956	1338247-35-0	BMS-5	PDGFR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17957	13382-86-0	Manninotriose	CCR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17958	N/A	OTS514	CGRP Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17959	133868-46-9	Valnemulin HCl	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17960	13392-28-4	Rimantadine	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17961	13395-02-3	Aristololactam I	IL Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17962	134-03-2	Sodium ascorbate	5-HT Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17963	134381-21-8	Epoxomicin	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17964	134418-28-3	Dehydroandrographolide	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17965	13463-28-0	Eriocitrin	MAO	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17966	13476-25-0	Linderane	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17967	134-96-3	syringaldehyde	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17968	135-07-9	Methyclothiazide	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17969	1354-84-3	Bullatine A	PDE	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17970	1357158-81-6	AZD-26	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17971	1358-76-5	Koumine	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17972	1362154-70-8	GNE-617	JNK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17973	1362-42-1	Absinthiin	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years

M17974	13655-52-2	Alprenolol	Epigenetic Reader Domain	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17975	1365986-44-2	Protein kinase inhibitors 1	Apoptosis	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17976	136831-49-7	RG 14620	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17977	1369761-01-2	Cerdulatinib hydrochloride	TDO	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17978	136997-64-3	(-)-Syringaresnol-4-O-beta-D-apiofuranos	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17979	137038-13-2	(-)-Syringaresinol 4-O-β-D-glucopyranosi	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17980	1370468-36-2	Elbasvir	5-HT Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17981	137-08-6	Calcium pantothenate	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17982	1373422-53-7	GSK J1	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17983	1374356-45-2	(S)-crizotinib	Calcium Channel	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17984	13754-56-8	Dioxopromethazine	Antibacterial	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17985	137553-43-6	7-Bromo-2,4-diaminoquinazoline	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17986	13755-38-9	Sodium Nitroprusside Dihydrate	EGFR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17987	1384071-99-1	AD80	CXCR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17988	138-59-0	Shikimic Acid	LIM Kinase (LIMK)	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17989	138736-73-9	HAMNO	LIM Kinase (LIMK)	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17990	138926-19-9	Ibandronate sodium monohydrate	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17991	139051-27-7	anemarsaponin B	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17992	1391426-22-4	LYS01	Influenza Virus	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17993	1394238-91-5	Fmoc-Val-Ala-PAB	Caspase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17994	139667-74-6	CGP 52432	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17995	139-85-5	Protocatechualdehyde	Proteasome	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17996	139891-98-8	3,6'-Disinapoyl sucrose	NOS	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17997	140-10-3	Cinnamic acid	Carbonic Anhydrase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17998	140147-77-9	Epimedin A1	P450	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M17999	1403-36-7	Chetomin	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18000	140360-29-8	macranthoidin A	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18001	140369-76-2	Heteroclitin D	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18002	140663-38-3	Iso-H7 dihydrochloride	Akt	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18003	1407-03-0	Ammonium Glycyrrhizinate	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18004	141-12-8	Neryl acetate	NAMPT	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18005	14113-05-4	10-Hydroxy-2-decenoic acid	HIV	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18006	14144-06-0	Diosgenin glucoside	Adrenergic Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18007	1415562-82-1	PF-543	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18008	14197-60-5	Ginsenoside Rg3	HER	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18009	14215-86-2	Sweroside	JAK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18010	142-47-2	L-Glutamic acid monosodium salt	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18011	14259-45-1	Asperuloside	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18012	14259-46-2	Narirutin	HCV	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18013	14259-47-3	Didymin	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18014	143-07-7	Lauric Acid	Histone Methyltransferase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18015	143388-64-1	Naratriptan	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18016	14371-10-9	Cinnamic aldehyde	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18017	14375-45-2	Abscisic acid	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18018	144059-86-9	4-methyl-2-(4-(trifluoromethyl)phenyl)thiazole-5-carboxylic acid	c-RET	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18019	1443246-62-5	ML297	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18020	1443437-74-8	CCG-203971	DNA/RNA Synthesis	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18021	144506-14-9	LICOCHALCONEC	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18022	144506-15-0	Licochalcone D	p38 MAPK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18023	144-62-7	Oxalic acid	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18024	144-68-3	Zeaxanthin	AChR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18025	1448-36-8	Methyl Cholate	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18026	144875-48-9	Resiquimod	Bcr-Abl	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18027	14510-06-6	8-Hydroxyquinoline-2-carboxaldehyde	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18028	1452-77-3	Picolinamide	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18029	14534-61-3	Isochlorogenic acid B	HIF/HIF Prolyl-hydroxylase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18030	1453-93-6	Protopanaxatriol	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18031	145459-19-4	Heterophyllin B	Calcium Channel	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18032	1456858-58-4	HG-9-91-01	PKC	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18033	145-73-3	Endothall	Dehydrogenase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18034	145821-59-6	Tiagabine hydrochloride	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18035	1459687-89-8	GJ103	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18036	14639-25-9	Chromium picolinate	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18037	146501-37-3	Complanatoside A	S1P Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18038	146504-07-6	(1R,2R)-Trans-N-Boc-1,2-Cyclohexanediamine	EGFR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18039	146-80-5	Xanthosine	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18040	1472611-44-1	Pyridostatin TFA	GluR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18041	147591-46-6	ID-8	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18042	1477949-42-0	SantacruzaMate A	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18043	14783-68-7	Magnesium glycinate	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18044	147-85-3	proline	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18045	1480-19-9	Fluanisone	5-HT Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18046	14807-96-6	Talc	COX	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18047	148081-72-5	HTHQ	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18048	148244-82-0	Secoisolariciresinol diglucoside	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18049	1483-01-8	L(+)-Homoarginine hydrochloride	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18050	1484-73-7	6-ethyl-7-hydroxy-4-methylchromen-2-one	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years

M18051	14937-32-7	1,2,3,4,6-O-Pentagalloylglucose	Antioxidant	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18052	14941-08-3	Poncirin	ERK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18053	14975-30-5	L-Argininamide dihydrochloride	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18054	150347-59-4	CFSE	Antioxidant	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18055	150399-21-6	Balsalazide disodium salt dihydrate	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18056	15071-04-2	4-Methylayapin	TLR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18057	150824-47-8	Nitenpyram	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18058	150915-41-6	Perospirone	PARP	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18059	151358-47-3	DIM-C-pPhOH	Antioxidant	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18060	15176-29-1	Edoxudine	PPAR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18061	152044-53-6	Epothilone A	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18062	152095-12-0	Dp44mT	SIK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18063	152580-79-5	Buddlejasaponin IVb	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18064	152743-19-6	Lysionotin	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18065	15291-75-5	Ginkgolide A	p38 MAPK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18066	15291-77-7	Ginkgolide B	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18067	15307-81-0	Diclofenac Potassium	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18068	15310-01-7	Benodanil	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18069	153205-46-0	Asimadoline	DNA/RNA Synthesis	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18070	153233-91-1	Etoxazole	HDAC	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18071	15345-89-8	Desmethoxy yangonin	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18072	15347-78-1	Adipamidoxime	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18073	15374-15-9	Dioxopromethazine hydrochloride	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18074	15401-69-1	Berberrubine	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18075	154-42-7	Thioguanine	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18076	15450-76-7	2,8-Quinolinediol	ROS	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18077	154540-49-5	Fluoroclebopride	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18078	15503-87-4	Usaramine	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18079	1552-94-9	Cinnamylideneacetic acid	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18080	1554458-53-5	BAY1217389	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18081	155-58-8	Rhaponiticin	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18082	155798-08-6	4-IBP	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18083	156223-05-1	GTS 21 dihydrochloride	STAT	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18084	156-38-7	4-hydroxyphenylacetic acid	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18085	156791-82-1	Hosenkoside A	AChR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18086	157752-01-7	gypenoside A	5-HT Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18087	1594094-64-0	CW069	Nur 77	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18088	159811-51-5	Ulipristal	Antiviral	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18089	16051-77-7	Isosorbide Mononitrate	Microtubule/Tubulin	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18090	160896-49-1	Hosenkoside K	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18091	1616632-77-9	TIC10	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18092	16176-68-4	Palmatrubine	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18093	1619994-69-2	Bromosporine	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18094	1621175-65-2	TC-G-1008	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18095	162520-00-5	Salirasib	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18096	162558-52-3	MQAE	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18097	1626387-81-2	AZD3759 hydrochloride	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18098	162857-65-0	Polygalasaponin V	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18099	162857-78-5	polygalaxanthone III	Histamine Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18100	163521-08-2	Vilazodone HCl	IL Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18101	16373-93-6	2'-Deoxyadenosine monohydrate	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18102	1638288-31-9	Gemcitabine monophosphate sodium salt hydrate	Dopamine Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18103	164204-38-0	Phosphoramidon Disodium Salt	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18104	1642857-69-9	TLR7-agonist-1	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18105	1649-18-9	Azaperone	Kinesin	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18106	164991-86-0	Orcinol gentiobioside	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18107	16611-84-0	Anacardic Acid	Sigma Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18108	1672-88-4	Furagin	AChR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18109	1675-66-7	Adelmidrol	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18110	167933-07-5	Flibanserin	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18111	1679-53-4	10-Hydroxydecanoic Acid	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18112	16837-52-8	Oxymatrine	Microtubule/Tubulin	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18113	16980-82-8	Methyl Isoferulate	Estrogen Receptor/ERR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18114	16980-89-5	Bucladesine sodium salt	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18115	170632-47-0	Lificiguat	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18116	170787-99-2	Efaproxiral Sodium	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18117	17086-76-9	Cyasterone	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18118	17092-92-1	Dihydroactinidiolide	Epigenetic Reader Domain	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18119	171235-71-5	TAPI-1	GHSR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18120	17290-70-9	Isosinensetin	Ras	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18121	17306-46-6	Rhoifolin	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18122	1740-19-8	Dehydroabietic acid	EGFR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18123	174284-20-9	Apigenin 7-O-(2G-rhamnosyl)gentiobioside	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18124	17434-18-3	Picropodophyllotoxin	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18125	174721-08-5	Ginsenoside Rh4	5-HT Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18126	174972-79-3	Parishin B	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18127	175135-47-4	O4I1	Autophagy	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18128	17629-30-0	Raffinose	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18129	17650-84-9	Nicotiflorin	TLR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18130	17676-33-4	Neoruscogenin	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18131	17692-51-2	Metergoline	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years

M18132	17696-69-4	Hematoporphyrin dihydrochloride	Epigenetic Reader Domain	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18133	17737-65-4	Clonixin	Antibacterial	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18134	177931-17-8	Sauchinone	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18135	17795-21-0	Allopurinol Sodium	5-HT Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18136	178468-00-3	Vitexin -4''-O-glucoside	Antibacterial	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18137	178740-32-4	rel-(8R,8'R)-dimethyl-(7S,7'R)-bis(3,4-m	Autophagy	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18138	178946-89-9	C-DIM12	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18139	1797983-09-5	GSK-J4 Hydrochloride	PKA	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18140	1798331-92-6	QX77	HIF/HIF Prolyl-hydroxylase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18141	17990-42-0	Oleanonic Acid	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18142	18059-10-4	Peiminine	EGFR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18143	1818-71-9	Crotonoside	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18144	182563-08-2	LY 334370	AChR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18145	18296-44-1	Valepotriate	Antioxidant	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18146	18449-41-7	Madecassic acid	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18147	1846-76-0	Ethyl coumarin-3-carboxylate	Antifection	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18148	1847-58-1	Sodium houttuyfonate	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18149	18513-76-3	Arecoline	IGF-1R	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18150	18607-90-4	Kakuol	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18151	18609-17-1	Quercetin-3-O-sophoroside	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18152	186392-40-5	CP-91149	OCT	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18153	18642-23-4	Psoralidin	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18154	186611-04-1	SU 5214	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18155	186611-55-2	SU 4313	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18156	18674-16-3	Alisol A 24-acetate	5-HT Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18157	186763-78-0	Ginsenoside Rg5	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18158	18696-26-9	Sinapine	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18159	1870916-87-2	Mc-Val-Ala-PAB	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18160	18711-16-5	NS309	ROS	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18161	18797-79-0	(+)-Corynoline	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18162	18797-80-3	Acetylcorynoline	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18163	18835-59-1	3,5-Diiodotyrosine Dihydrate	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18164	18916-17-1	Naringin dihydrochalcone	Histone Methyltransferase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18165	1896-62-4	trans-Benzylideneacetone	CMA	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18166	19037-69-5	7-hydroxy-4-methyl-8-nitrocoumarin	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18167	19057-60-4	Dioscin	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18168	19083-00-2	Gracillin	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18169	191114-48-4	Telithromycin	5-HT Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18170	19121-58-5	Solasonine	HIV	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18171	191217-81-9	Pramipexole 2HCl Monohydrate	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18172	1916571-90-8	NCT-503	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18173	191729-43-8	Tenacissoside G	MAPK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18174	191729-44-9	Tenacissoside I	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18175	191729-45-0	Tenacissoside H	Antifungal	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18176	1919820-28-2	LTI-291	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18177	1919853-46-5	PTP1B-IN-2	Akt	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18178	19210-12-9	Harpagoside	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18179	1922-48-1	16beta-Methyl-16alpha,17alpha-epoxypregnenolone	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18180	1923833-60-6	Linrodostat	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18181	19246-18-5	Cys-Gly	IGF-1R	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18182	192927-92-7	LY310762	Antioxidant	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18183	193149-74-5	WST-8	AChR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18184	19367-38-5	Methyl 4-hydroxycinnamate	Potassium Channel	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18185	19408-46-9	Kasugamycin hydrochloride	AChR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18186	19408-84-5	Dihydrocapsaicin	Antifungal	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18187	19431-84-6	Curcumenol	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18188	195371-52-9	JAK2 Inhibitor V	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18189	19573-01-4	Byakangelicin	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18190	196399-16-3	siegesmethyethericacid	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18191	19666-76-3	Panaxadiol	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18192	19728-88-2	Methiothepin maleate	Cell cycle arrest	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18193	19773-24-1	Peimisine	Antibacterial	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18194	197855-65-5	Z-FA-FMK	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18195	1983-81-9	4,7-DIHYDROXYCOUMARIN	Dopamine Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18196	19879-30-2	Bavachinin	Dehydrogenase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18197	19879-32-4	Bavachin	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18198	19908-48-6	Maackiain	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18199	1997387-43-5	PZM21	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18200	20086-06-0	Diosbulbin B	Glucokinase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18201	2009-24-7	Xanthotoxol	Phosphatase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18202	20126-59-4	Diosmetin-7-O-beta-D-glucopyranoside	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18203	20137-37-5	Rutundic acid	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18204	20150-34-9	Ferrous Bisglycinate	IDO	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18205	20183-47-5	Tenuifolin	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18206	202189-78-4	Bilastine	5-HT Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18207	20243-59-8	Hydroxygenkwanin	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18208	20261-38-5	Ginkgolic acid C13:0	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18209	202825-46-5	Safinamide mesylate	Antifungal	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18210	20283-92-5	Rosmarinic acid	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years

M18211	20316-62-5	Tiliroside	P450	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18212	2033-89-8	3,4-Dimethoxyphenol	JAK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18213	2034-69-7	Daphnoretin	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18214	2036044-77-4	Porcupine-IN-1	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18215	20362-31-6	Arctiin	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18216	203849-91-6	MMAD	5-HT Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18217	20426-12-4	4-Hydroxychalcone	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18218	204656-20-2	Liraglutide	Cysteine Protease	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18219	20501-56-8	Talatisamine	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18220	20547-45-9	Paederoside	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18221	20559-55-1	Oxibendazole	Estrogen Receptor/ERR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18222	2070014-90-1	LY303511 hydrochloride	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18223	2070014-93-4	PF-CBP1 hydrochloride	Opioid Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18224	20702-77-6	Neohesperidin Dihydrochalcone	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18225	20736-08-7	Saikosaponin C	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18226	2079-89-2	3-Aminopropionitrile fumarate	Antioxidant	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18227	20831-76-9	Gentiopicrin	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18228	2086-83-1	Berberine	Estrogen Receptor/ERR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18229	209808-47-9	AR-M 1000390 hydrochloride	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18230	210344-98-2	Z-IETD-FMK	Histamine Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18231	2103-64-2	Gallein	Antioxidant	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18232	2107-76-8	4-Methyllimetol	Glucokinase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18233	2107-77-9	7,8-Dihydroxy-4-methylcoumarin	MAO	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18234	21082-33-7	Orcinol glucoside	MAO	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18235	21102-95-4	BMY 7378 dihydrochloride	Antioxidant	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18236	2115-91-5	Dendrobine	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18237	21339-55-9	Abrine	Caspase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18238	21462-39-5	Clindamycin HCl	Porcupine	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18239	21499-66-1	Bruceine D	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18240	2156-56-1	Sodium Dichloroacetate	Microtubule/Tubulin	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18241	21593-77-1	S-allyl-L-cysteine	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18242	216168-45-5	Probucol disuccinate	Histone Methyltransferase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18243	2182-14-1	Vindoline	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18244	2188-68-3	Lycorine chloride	Antiviral	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18245	218916-52-0	5,15-Diacetyl-3-benzoyllathyrol	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18246	21919-05-1	Tretazicar	mTOR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18247	219861-08-2	Escitalopram Oxalate	Epigenetic Reader Domain	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18248	219911-35-0	MPEP hydrochloride	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18249	220119-17-5	Selamectin	Caspase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18250	2203-97-6	Hydrocortisone 21-hemisuccinate	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18251	220991-20-8	Lumiracoxib	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18252	22153-44-2	Tribuloside	Antibacterial	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18253	22189-32-8	Spectinomycin dihydrochloride pentahydrate	Opioid Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18254	22255-13-6	Guaijaverin	Caspase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18255	22255-22-7	Trimethoxystilbene	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18256	22255-40-9	Loganic acid	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18257	22338-71-2	Polygalacic acid	Lipoxygenase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18258	2237-36-7	4-Methoxysalicylic acid	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18259	22419-74-5	Incensole	5-HT Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18260	22427-39-0	Ginsenoside Rg1	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18261	2244-16-8	(S)-(+)-Carvone	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18262	225110-25-8	Falcarindiol	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18263	225120-65-0	Cathepsin Inhibitor 1	Antiviral	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18264	22560-50-5	Clodronate Disodium	PDK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18265	225937-10-0	(+)-Catechin Hydrate	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18266	2259-96-3	Cyclothiazide	LDL	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18267	2260-50-6	Acetylcholine iodide	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18268	22608-11-3	Demethoxycurcumin	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18269	22681-72-7	alpha-(3,4-Dihydroxyphenyl)lactic acid	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18270	22910-60-7	Ginkgolic acid C15:1	DNA Alkylation	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18271	2292-16-2	Neferine	GluR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18272	2306-27-6	Sinensetin	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18273	23239-88-5	Benzocaine hydrochloride	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18274	23313-21-5	Emodin-8-glucoside	COX	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18275	23445-00-3	Swertianolin	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18276	2348-82-5	2-Methoxynaphthoquinone	Ribosome	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18277	23491-45-4	Hoechst 33258	Antioxidant	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18278	23496-41-5	Peimine	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18279	23513-08-8	8-Gingerol	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18280	23513-15-7	10-Gingerol	AChR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18281	23599-69-1	Norisoboldine	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18282	23696-85-7	Damascenone	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18283	23720-80-1	Nardosinone	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18284	2373-31-1	6-Hydroxy-4-methylcoumarin	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18285	23800-56-8	Pogostone	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18286	2385-63-9	Liensinine Perchlorate	Cysteine Protease	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18287	2387-59-9	Carbocisteine	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18288	24063-71-6	Isocurcumenol	Antioxidant	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18289	241125-75-7	Sibiricose A6	GluR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18290	241125-81-5	Sibiricaxanthone B	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18291	24211-30-1	Farrerol	Antioxidant	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years

M18292	24268-41-5	Furanodienone	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18293	24276-84-4	Sodium ferulic	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18294	24305-27-9	Protirelin	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18295	2437-95-8	ALPHA-PINENE	PGE Synthase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18296	2438-80-4	L-(-)-Fucose	Sodium Channel	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18297	24393-56-4	Ethyl 4-methoxycinnamate	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18298	244218-51-7	JTC-801	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18299	244-63-3	Norharmane	JNK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18300	2447-54-3	Sanguinarine	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18301	24502-78-1	Acetyl shikonin	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18302	24502-79-2	Dimethylacrylshikonin	Antioxidant	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18303	24512-62-7	Gardenoside	Apoptosis	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18304	2469-34-3	Senegenin	MAPK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18305	24851-98-7	Methyl Dihydrojasmonate	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18306	2491-38-5	PTP Inhibitor I	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18307	24939-16-0	Bisdemethoxycurcumin	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18308	25127-29-1	Crebanine	Antibacterial	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18309	25161-41-5	Acevaltrate	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18310	2524-37-0	Orsellinic acid ethyl ester	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18311	25274-27-5	Aristolone	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18312	25406-64-8	Morroniside	Antioxidant	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18313	2543-94-4	Phellopterin	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18314	25459-91-0	Demethyleneberberine	Akt	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18315	2550-26-7	BENZYLACETONE	HER	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18316	25507-04-4	Clindamycin palmitate HCl	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18317	2555-28-4	7-Methoxy-4-methylcoumarin	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18318	25739-41-7	Velutin	Antifungal	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18319	2586-96-1	Liensinine	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18320	25913-34-2	Tinoridine hydrochloride	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18321	26020-14-4	Calenduloside E	Opioid Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18322	260413-62-5	Ligustroflavone	DNA Alkylation	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18323	260415-63-2	PD-173955	Antioxidant	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18324	26063-95-6	1-Isomangostin hydrate	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18325	26091-79-2	Byakangelicol	ERK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18326	26116-89-2	Rhodojaponin II	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18327	26146-27-0	Linderene	Caspase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18328	26166-37-0	Denudatine	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18329	26342-66-5	Rhodojaponin III	Phosphatase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18330	2643-85-8	Oxypeucedanin hydrate	Epigenetic Reader Domain	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18331	26544-34-3	Apiin	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18332	26575-95-1	Alisol B 23-acetate	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18333	26657-95-4	Dipalmitin	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18334	267243-28-7	Canertinib	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18335	2673-40-7	Perivine	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18336	26791-73-1	Xanthatin	P450	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18337	2680-81-1	Dehydrodiisoeugenol	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18338	26904-64-3	Oxysophocarpine	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18339	27013-91-8	Alpha-Hederin	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18340	271579-11-4	Thonningianin A	NF-κB	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18341	27200-12-0	Dihydromyricetin	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18342	27208-80-6	Polydatin	COX	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18343	27215-14-1	Neoandrographolide	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18344	27314-97-2	Tirapazamine	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18345	27335-85-9	Precyasterone	Bcr-Abl	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18346	27409-30-9	Picroside I	Antifungal	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18347	27421-91-6	4-Cyclohexyl-1-phenylthiosemicarbazide	COX	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18348	27495-40-5	Protostemonine	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18349	2752-64-9	Mesaconitine	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18350	27548-93-2	Baccatin III	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18351	27661-51-4	Leucoside	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18352	27740-01-8	Scutellarin	Antioxidant	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18353	27876-94-4	Crocetin	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18354	27975-19-5	Isosteviol	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18355	27979-57-3	Mycophenolic Acid Impurity	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18356	27994-11-2	Cimigenoside	EGFR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18357	28097-03-2	Chaetocin	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18358	28282-25-9	β-Elemonic Acid	Wnt/beta/catenin	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18359	28319-77-9	Glycerophosphocholine	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18360	28351-05-5	Triacontanol	Prostaglandin Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18361	28371-16-6	Aloin B	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18362	28444-97-5	16,17-Epoxy-21-acetoxypregnenolone	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18363	2854-32-2	BML-190	NF-κB	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18364	28608-75-5	Orientin	COX	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18365	286370-15-8	KRN-633	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18366	28649-59-4	Euphorbiasteroid	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18367	28808-62-0	Fraxinellone	MMP	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18368	28831-65-4	lithospermic acid	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18369	2883-98-9	alpha-Asarone	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18370	288628-05-7	Irosustat	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18371	289905-88-0	TRAM-34	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18372	290297-26-6	Netupitant	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years

M18373	29031-19-4	Glucosamine sulfate	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18374	29106-36-3	Pinoresinol dimethyl ether	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18375	292135-78-5	Roflumilast N-oxide	COX	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18376	29216-28-2	Mequitazine	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18377	29220-16-4	Dehydrotrametenolic acid	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18378	2922-28-3	Adenine hydrochloride	Histone Methyltransferase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18379	292632-98-5	L-685,458	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18380	29457-07-6	Ticarcillin sodium	AChR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18381	294-90-6	Cyclen	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18382	29550-13-8	Negletein	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18383	29700-22-9	Oxyresveratrol	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18384	298197-04-3	Fatostatin	Cannabinoid Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18385	29838-67-3	Astilbin	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18386	299-39-8	Sparteine sulfate	VEGFR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18387	30045-16-0	Dehydrocorydalin	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18388	300842-64-2	NVP-ACC789	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18389	30197-14-9	Deoxyrhapontin	HIV	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18390	30220-46-3	Ingenol	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18391	302543-62-0	Rosiglitazone HCl	IκB kinase (IKK)	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18392	303-25-3	Cyclizine hydrochloride	Neurokinin Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18393	30387-39-4	Colistimethate Sodium	MMP	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18394	303997-35-5	R-7050	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18395	304896-28-4	AGK2	PDE	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18396	305-01-1	Esculetin	Histamine Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18397	305350-87-2	SL-327	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18398	306-08-1	Homovanillic acid	DNA/RNA Synthesis	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18399	30636-90-9	(20S)-Protopanaxadiol	Gamma-secretase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18400	306-67-2	Spermine Tetrahydrochloride	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18401	307543-71-1	STF-083010	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18402	3081-61-6	L-Theanine	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18403	30827-99-7	AEBSF hydrochloride	Tyrosinase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18404	30950-27-7	Perillartine	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18405	31002-12-7	7-O-Methylmangiferin	Sodium Channel	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18406	31008-18-1	magnolin	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18407	31008-19-2	Fargesin	VEGFR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18408	312-63-0	ELN484228	Fatty Acid Synthase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18409	312636-16-1	SKI II	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18410	31271-07-5	gamma-Mangostin	PPAR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18411	312917-14-9	SC-202671	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18412	3133-16-2	4-Octyl itaconate	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18413	313553-47-8	INH1	TNF	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18414	314045-39-1	BPTES	Sirtuin	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18415	31524-62-6	Isobavachin	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18416	3166-62-9	Methylbenactyzine Bromide	DNA/RNA Synthesis	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18417	31721-94-5	5,7-Dihydroxychromone	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18418	3175-95-9	3-Deoxyaconitine	Apoptosis	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18419	318290-98-1	Fluensulfone	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18420	3184-13-2	L(+)-Ornithine hydrochloride	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18421	321-30-2	Adenine sulfate	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18422	32451-88-0	Isochlorogenic acid C	Serine Protease	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18423	32507-66-7	Isorhapontigenin	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18424	32619-42-4	Oleuropein	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18425	327033-36-3	SMI-4a	ERK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18426	32791-84-7	Panaxtriol	Adrenergic Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18427	32981-85-4	Methyl (2R,3S)-3-(benzoylamino)-2-hydroxy-3-phenylpropanoate	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18428	33005-95-7	Tiaprofenic acid	S1P Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18429	330808-88-3	Vardenafil hydrochloride trihydrate	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18430	331-39-5	Caffeic Acid	JNK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18431	33377-72-9	Theaflavine-3,3'-digallate	Keap1-Nrf	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18432	334-48-5	Decanoic Acid	Microtubule/Tubulin	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18433	33457-62-4	Alnustone	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18434	33464-71-0	Tracheloside	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18435	33570-04-6	Bilobalide	AChR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18436	3371-27-5	(-)-Gallocatechin	Keap1-Nrf2	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18437	3387-36-8	5'-UMP disodium salt	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18438	33889-69-9	Silychristin	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18439	33985-68-1	DIM-C-pPhOCH3	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18440	34080-08-5	(20S)-Protopanaxatriol	DNA/RNA Synthesis	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18441	340963-86-2	Araloside V	Antioxidant	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18442	34183-22-7	Propafenone HCl	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18443	3420-72-2	Flavokawain A	Aromatase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18444	34208-98-5	7-beta-Hydroxylathyrol	Pim	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18445	34209-81-9	16,17-Epoxypregnenolone acetate	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18446	34221-41-5	Echinatin	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18447	34233-69-7	CLOZAPINE N-OXIDE	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18448	34316-15-9	Chelerythrine	PDE	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18449	343-27-1	Harmine hydrochloride	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18450	343-55-5	Dicloxacillin Sodium	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18451	34367-04-9	Ginsenoside Ro	GluR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18452	34369-07-8	Adenosine disodium triphosphate	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18453	34420-19-4	Lathyrol	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18454	344458-19-1	PJ34	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years

M18455	34540-22-2	Madecassoside	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18456	34592-47-7	Thiaproline	Lipoxygenase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18457	34597-40-5	Fenoprofen Calcium	Nur 77	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18458	34620-76-3	Maltopentaose	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18459	34642-77-8	Amoxicillin Sodium	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18460	348575-88-2	Optovin	Sodium Channel	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18461	348622-88-8	UK 383367	p38 MAPK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18462	3486-66-6	Coptisine	P-gp	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18463	3486-67-7	Palmatine	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18464	349085-38-7	HC-030031	Free radical scavengers	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18465	350228-37-4	BACE-IN-1	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18466	35286-58-9	Zigu-glucoside I	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18467	35286-59-0	Ziyuglycoside II	GluR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18468	352-97-6	Guanidoacetic acid	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18469	35367-38-5	Difubenzuron	Reductase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18470	36052-37-6	Alpinetin	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18471	36062-04-1	Tetrahydro Curcumin	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18472	36070-75-4	2-CHLORO-5-CYANOPYRAZINE	PARP	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18473	3615-37-0	D-(+)-Fucose	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18474	3621-36-1	Columbamine	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18475	3621-38-3	Jatrorrhizine	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18476	362519-49-1	SLV319	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18477	364779-15-7	Ginsenoside Rk3	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18478	366017-09-6	Mubritinib	TRP/TRPV Channel	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18479	36653-82-4	1-Hexadecanol	IDO	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18480	367-93-1	IPTG	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18481	3681-93-4	Vitexin	TRP/TRPV Channel	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18482	3684-46-6	Broxaldine	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18483	370-16-1	NSC 191412	Antioxidant	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18484	370-26-3	NSC 80538	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18485	372196-67-3	PIK75	P450	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18486	37239-47-7	Wilforgine	Bcr-Abl	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18487	37318-06-2	Elaiophylin	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18488	374703-78-3	PKG drug G1	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18489	374922-43-7	CAY10602	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18490	37720-86-8	Rhodojaponin V	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18491	3777-69-3	2-Pentylfuran	MAO	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18492	3789-75-1	Bronze Red	Cannabinoid Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18493	37921-38-3	Cimifugin	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18494	38183-03-8	7,8-Dihydroxyflavone	EGFR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18495	38226-86-7	Anhydroicaritin	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18496	38243-03-7	20(R)-Propanaxadiol	DNA/RNA Synthesis	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18497	382-67-2	Desoximetasone	Antioxidant	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18498	38274-54-3	Benurestat	Antibiotic	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18499	38302-15-7	Naringenin trimethyl ether	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18500	38390-45-3	3',4'-Anhydrovinblastine	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18501	38395-02-7	Caudatin	DNA-PK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18502	38412-46-3	Aloenin A	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18503	38562-01-5	Dinoprost Tromethamine	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18504	38642-49-8	Benzoylpaeoniflorin	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18505	38665-01-9	Neodiosmin	Sirtuin	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18506	386750-22-7	Desvenlafaxine succinate hydrate	Antibacterial	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18507	38763-29-0	Worenine	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18508	38840-23-2	Emodin-1-O-β-D-glucopyranoside	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18509	38899-05-7	N-Sulfo-glucosamine sodium salt	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18510	38953-85-4	Isovitexin	Trk receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18511	389574-19-0	Prasugrel Hydrochloride	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18512	39011-90-0	Albiflorin	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18513	39011-91-1	Oxypaeoniflorin	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18514	39011-92-2	Nuezhenide	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18515	39012-20-9	Picroside II	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18516	3902-71-4	Trioxsalen	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18517	39262-14-1	Ginsenoside C-K	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18518	39432-56-9	Eleutheroside E	AChR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18519	3943-97-3	Methyl 4-hydroxycinnamate	Prostaglandin Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18520	39524-08-8	Asperosaponin VI	COX	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18521	3952-98-5	Sinigrin	Antioxidant	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18522	39831-55-5	Amikacin disulfate	5-HT Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18523	40246-10-4	Glycitin	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18524	402513-88-6	Acetylcimigenol 3-O-alpha-L-arabinopyran	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18525	404-52-4	U 19963	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18526	40505-27-9	4'-Demethylpodophyllotoxin	Glucokinase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18527	40957-83-3	Glycitein	P2 Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18528	410536-97-9	Sirtinol	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18529	41059-79-4	Timosaponin AIII	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18530	41060-15-5	Neobavaisoflavone	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18531	4136-37-2	Stachydrine Hydrochloride	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18532	4168-17-6	Catharanthine tartrate	DHFR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18533	41743-73-1	Irisflorentin	Cell cycle arrest	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18534	41753-43-9	Ginsenoside Rb1	NF-κB	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18535	41964-07-2	Tolimidone	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18536	42057-22-7	Mezlocillin Sodium	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years

M18537	42079-78-7	5-methoxyflavone	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18538	4233-96-9	(-)-Gallocatechin gallate	Antibacterial	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18539	42438-89-1	Pinostilbene	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18540	42521-82-4	IPA-3	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18541	425613-09-8	SJ000291942	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18542	4261-42-1	Isoorientin	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18543	42719-32-4	Pedunculoside	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18544	4277-43-4	Magnoflorine iodide	Sirtuin	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18545	429653-73-6	Y16	mTOR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18546	43043-74-9	Deoxyshikonin	DNA/RNA Synthesis	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18547	432001-19-9	C188-9	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18548	433967-28-3	VU 0357121	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18549	434-07-1	Oxymetholone	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18550	436-32-8	Diffractaic Acid	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18551	437-64-9	Genkwanin	Src	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18552	438190-29-5	SMI-4a	Antibacterial	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18553	4382-63-2	PFK-015	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18554	439239-90-4	Lasmiditan	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18555	4431-01-0	Ligustilide	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18556	445295-04-5	CP671305	PAK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18557	4460-86-0	Asarylaldehyde	Antioxidant	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18558	4462-55-9	Dcimc chloride	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18559	4481-62-3	Betulonic acid	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18560	448895-37-2	NS1643	Rho	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18561	451-13-8	Homogentisic acid	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18562	4547-24-4	Corosolic acid	STAT	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18563	458-35-5	CONIFERYL ALCOHOL	GluR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18564	458-36-6	Coniferyl aldehyde	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18565	459168-41-3	JNJ-7777120	LTR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18566	461-05-2	DL-Carnitine HCl	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18567	463-40-1	Linolenic acid	Pim	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18568	464-48-2	(-)-CAMPHOR	Glucokinase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18569	465-11-2	Gamabufotalin	5-HT Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18570	465-16-7	Oleandrin	Autophagy	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18571	465-39-4	Resibufogenin	PDE	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18572	465-99-6	Hederagenin	COX	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18573	466-26-2	Bullatine B	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18574	4674-50-4	Nootkatone	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18575	4682-36-4	Orphenadrine Citrate	EGFR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18576	4691-65-0	5'-IMP disodium salt	Antioxidant	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18577	470-17-7	Isoalantolactone	FAK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18578	470-37-1	Cinobufagin	Antifungal	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18579	4707-32-8	Beta-Lapachone	Antioxidant	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18580	471-34-1	Calcium carbonate	Histamine Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18581	471-66-9	alpha-Boswellic acid	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18582	471-80-7	Steviol	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18583	471-95-4	Bufotaline	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18584	472-11-7	Ruscogenin	COX	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18585	472-26-4	Telocinobufagin	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18586	472981-92-3	SB366791	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18587	473-08-5	alpha-Cyperone	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18588	473-15-4	beta-Eudesmol	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18589	474-07-7	Brazilin	AMPK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18590	474-58-8	Sitogluside	AChR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18591	475-67-2	S-Isocorydine(+)	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18592	475-80-9	Aristolochic acid B	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18593	476-28-8	Lycorine	ATPase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18594	476-32-4	Chelidonine	IDO	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18595	4773-96-0	Mangiferin	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18596	477-43-0	Dehydrocostus Lactone	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18597	477-85-0	Obtusifolin	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18598	478-01-3	Nobiletin	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18599	478-08-0	Lucidin	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18600	478-28-4	Pseudoaspidin	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18601	478-61-5	Berbamine	TRP/TRPV Channel	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18602	479-41-4	Indirubin	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18603	479-50-5	Lucanthone	AChR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18604	479-90-3	Artemetin	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18605	479-91-4	Vitexicarpin	Glucokinase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18606	479-98-1	Aucubin	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18607	480-10-4	Astragalin	DNA Alkylation	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18608	480-11-5	Oroxylin A	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18609	480-36-4	Linarin	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18610	480-39-7	Pinocembrin	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18611	480-41-1	Naringenin	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18612	480-43-3	Isosakuranetin	Antioxidant	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18613	480-66-0	Phloracetophenone	MMP	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18614	481-06-1	α-santonin	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18615	481-42-5	Plumbagin	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18616	481-46-9	Ginkgetin	CaMK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18617	482-27-9	ISOPIMPINELLIN	CDK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18618	482333-74-4	Saccharin 1-methylimidazole (SMI)	DNA/RNA Synthesis	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18619	482-35-9	Isoquercitrin	Antioxidant	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years

M18620	482-38-2	Kaempferitrin	IL Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18621	482-45-1	Isoimperatorin	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18622	482-82-6	Nordalbergin	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18623	482-83-7	Dalbergin	TNF	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18624	482-89-3	Indigo	NF-κB	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18625	483-90-9	Toddalolactone	P450	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18626	484-12-8	Osthole	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18627	486-21-5	Isofraxidin	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18628	486-60-2	Bergaptol	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18629	486-62-4	Ononin	ROS	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18630	486-86-2	N-Methylcytisine	STAT	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18631	486-90-8	Thermopsine	Antiviral	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18632	487-06-9	Citropten	DNA/RNA Synthesis	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18633	4871-97-0	Curcumol	Wnt/beta/catenin	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18634	487-39-8	Phillygenin	Cell cycle arrest	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18635	487-58-1	Hypaphorine	AChR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18636	488-17-5	3-Methylcatechol	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18637	488-44-8	Allitol	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18638	488-69-7	D-fructose-1,6-diphosphate	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18639	488-81-3	Ribitol	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18640	489-84-9	Guaiazulene	Histamine Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18641	490-46-0	Epicatechin	p38 MAPK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18642	490-78-8	Acetylhydroquinone	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18643	490-79-9	Gentisic acid	Antibacterial	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18644	4910-46-7	N-Acetyl-β-Asp-Glu	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18645	491-36-1	4-Hydroxyquinazoline	Antibacterial	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18646	491-54-3	kaempferide	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18647	491-74-7	Iridin	JAK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18648	492-27-3	Kynurenic acid	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18649	495-02-3	Auraptene	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18650	495-31-8	Nodakenin	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18651	495-32-9	Nodakenetin	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18652	49557-75-7	Glycyl-L-Histidyl-L-Lysine	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18653	496775-62-3	Eltrombopag Olamine	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18654	49763-96-4	Stiripentol	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18655	498-02-2	Acetovanillone	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18656	498-23-7	Citraconic acid	Tyrosinase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18657	498-45-3	Scopine	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18658	499-75-2	Carvacrol	Amino Acids and Derivatives	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18659	499-80-9	lutidinic acid	Estrogen Receptor/ERR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18660	500-38-9	nordihydroguaiareticacid	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18661	500-62-9	yangonin	AChR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18662	500-64-1	L-KAWAIN	BACE	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18663	500-65-2	Rhapontigenin	AChR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18664	500-66-3	Olivetol	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18665	501-52-0	Hydrocinnamic acid	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18666	501925-31-1	PNU-120596	Thrombin	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18667	501-94-0	Tyrosol	P450	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18668	501-97-3	Phloretic acid	NADPH	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18669	50298-90-3	Cucurbitacin IIb	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18670	504-15-4	orcinol	Adrenergic Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18671	5041-81-6	Isoliquiritin	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18672	504-88-1	Bovinocidin	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18673	506-32-1	Arachidonic acid	Antioxidant	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18674	50773-41-6	Polyphyllin I	NF-κB	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18675	50773-42-7	Polyphyllin B	Monoamine Transporter	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18676	5081-48-1	Ellipticine hydrochloride	P450	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18677	508186-14-9	Ac-CoA Synthase Inhibitor1	IκB kinase (IKK)	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18678	5088-90-4	Liensinine diperchlorate	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18679	50-89-5	Thymidine	AChR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18680	50906-56-4	Arteannuin B	Antioxidant	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18681	509-15-9	Gelsemine	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18682	509-18-2	Delsoline	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18683	509-20-6	Aconine	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18684	509-24-0	Napellonine	p53	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18685	51014-29-0	Isocorynoxeine	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18686	51020-87-2	(-)-Licarin B	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18687	51022-70-9	Salbutamol Sulfate	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18688	510-30-5	Echinocystic acid	Caspase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18689	51059-44-0	Wogonoside	Topoisomerase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18690	510-75-8	Gibberllin A7	Fatty Acid Synthase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18691	510758-28-8	TBTA	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18692	511-96-6	Gitogenin	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18693	512-04-9	Diosgenin	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18694	51330-27-9	Soyasaponin Bb	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18695	51-34-3	Scopolamine	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18696	51-35-4	L-Hydroxyprolin	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18697	514-10-3	Abietic Acid	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18698	51-41-2	Norepinephrine	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18699	51415-02-2	Chikusetsusaponin IVa	Antibacterial	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18700	514-39-6	Periplogenin	Adrenergic Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18701	51481-60-8	Naloxone HCl Dihydrate	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18702	516-35-8	Taurochenodeoxycholic Acid	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years

M18703	51-67-2	Tyramine	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18704	51-74-1	Histamine Phosphate	UGT	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18705	517-89-5	(+)-Shikonin	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18706	51805-45-9	TCEP HCl	Caspase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18707	518-17-2	Evodiamine	AChR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18708	518-69-4	Corydaline	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18709	51938-32-0	Schaftoside	MMP	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18710	520-12-7	Pectolinarigenin	MMP	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18711	520-28-5	Tectochrysin	AMPK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18712	521-32-4	Bilobetin	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18713	521-34-6	Sciadopitysin	Opioid Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18714	52205-73-9	Estramustine phosphate sodium	Caspase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18715	522-12-3	Quercitrin	MAO	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18716	522-17-8	Deguelin	Histamine Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18717	52248-03-0	S-(5'-Adenosyl)-L-methionine tosylate	Chloride Channel	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18718	522-48-5	Tetrahydrozoline HCl	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18719	52286-59-6	Ginsenoside Re	Prostaglandin Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18720	52286-74-5	Ginsenoside Rg2	P450	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18721	523-50-2	Isopsoralen	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18722	523-92-2	Sequoyitol	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18723	5240-95-9	Noricaritin	STAT	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18724	524-17-4	Dauricine	PPAR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18725	524-20-9	Armepavine	TNF	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18726	524-30-1	Fraxin	Microtubule/Tubulin	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18727	524-81-2	Mebhydroline	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18728	52-49-3	Trihexyphenidyl hydrochloride	PI3K	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18729	524-95-8	2-APB	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18730	525-82-6	Flavone	Adrenergic Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18731	526-07-8	Sesamolin	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18732	526-08-9	Sulfaphenazole	GSK-3	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18733	52659-56-0	Kirenol	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18734	5273-86-9	beta-Asarone	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18735	527-61-7	2,6-Dimethylbenzoquinone	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18736	527-73-1	Azomycin	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18737	527-95-7	Herbacetin	IκB kinase (IKK)	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18738	528-50-7	D-Cellobiose	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18739	52-90-4	cysteine	Histamine Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18740	52949-83-4	Ajugol	AChR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18741	529-59-9	Genistin	TRP/TRPV Channel	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18742	529-84-0	4-Methylesculetin	NOS	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18743	5302-45-4	dencichine	p38 MAPK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18744	530-55-2	2,6-Dimethoxyquinone	P450	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18745	531-29-3	coniferin	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18746	531-44-2	Scopolin	NF-κB	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18747	531-59-9	Herniarin	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18748	531-75-9	Esculin	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18749	531-81-7	Coumarin-3-carboxylic acid	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18750	53209-27-1	2''-O-Galloylhyperin	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18751	532-91-2	Coixol	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18752	533-31-3	Sesamol	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18753	533-87-9	Aleuritic Acid	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18754	53452-16-7	Vaccarin	Antioxidant	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18755	53518-15-3	7-Amino-4-(trifluoromethyl)coumarin	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18756	535-83-1	Trigonelline	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18757	536-59-4	Perillyl alcohol	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18758	53772-83-1	Zuclopenthixol	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18759	538-71-6	Domiphen Bromide	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18760	53882-12-5	Lodoxamide	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18761	539-15-1	Hordenine	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18762	5392-40-5	Citral	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18763	53931-25-2	Hederagenin-28-beta-D-glucopyranoside	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18764	53936-56-4	Deoxyarbutin	AMPK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18765	539-52-6	Perillen	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18766	53956-04-0	Monoammonium glycyrrhizinate	Akt	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18767	53994-73-3	Cefaclor	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18768	54029-12-8	Albendazole Oxide	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18769	54350-48-0	Etretinate	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18770	54-35-3	Procaine penicillin G	Dopamine Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18771	54381-16-7	N,N-Bis(2-hydroxyethyl)-p-phenylenediami	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18772	544-31-0	Palmidrol	Histamine Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18773	544-63-8	Myristic acid	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18774	54-47-7	Pyridoxal phosphate	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18775	54522-52-0	Methyl protodioscin	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18776	54639-48-4	3-hydroxycephem	Tyrosinase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18777	546-43-0	Helenine	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18778	5465-86-1	ML204	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18779	546-97-4	Columbin	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18780	5471-51-2	Raspberry ketone	Microtubule/Tubulin	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18781	547-32-0	Sodium sulfadiazine	Retinoid Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years

M18782	548-04-9	Hypericin	Antibiotic	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18783	548-19-6	ISOGINKGETIN	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18784	548-37-8	Verbenalin	PPAR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18785	548-76-5	Irigenin	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18786	548-83-4	Galangin	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18787	54-91-1	Pipobroman	Apoptosis	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18788	54-96-6	Amifampridine	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18789	55056-80-9	Protodioscin	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18790	551-08-6	n-Butylidenephthalide	TRP/TRPV Channel	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18791	551-15-5	Liquiritin	Phospholipase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18792	55203-24-2	Dexamethasone Sodium Phosphate	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18793	55-21-0	Benzamide	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18794	55241-49-1	1,3-DIMETHYL-2-OXO-2,3-DIHYDRO-1H-BENZIMIDAZOLE-5-CARBALDEHYDE	Antibacterial	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18795	552-58-9	Eriodictyol	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18796	552-59-0	Prunetin	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18797	55290-63-6	Atractylodin	NF-κB	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18798	55-31-2	Epinephrine HCl	ERK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18799	553-21-9	Costunolide	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18800	5534-95-2	Pentagastrin	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18801	55399-93-4	(4S)-4-Hydroxy-L-isoleucine	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18802	55466-04-1	Jujuboside A	Glucokinase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18803	55466-05-2	Jujuboside B	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18804	55481-88-4	Mollugin	COX	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18805	555-44-2	Tripalmitin	PARP	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18806	555-60-2	CCCP	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18807	555-66-8	6-Shogaol	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18808	55576-66-4	Agrimol B	NF-κB	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18809	55750-84-0	Crocin II	Lipid	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18810	55779-48-1	Coelenterazine	Adrenergic Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18811	55916-51-3	Polyphyllin VI	Telomerase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18812	56293-29-9	Aloperine	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18813	5630-53-5	Tibolone	PI3K	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18814	5631-68-5	Hydroumbellic acid	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18815	5638-76-6	Betahistine	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18816	56-40-6	glycine	HER	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18817	56-41-7	alanine	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18818	564-20-5	Sclareolide	IκB kinase (IKK)	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18819	56-45-1	serine	Lipoxygenase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18820	565460-15-3	URB602	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18821	565-63-9	Angelic Acid	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18822	566-88-1	5alpha-Cholestan-3-one	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18823	56725-99-6	Icariside I	Antibacterial	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18824	56-84-8	L-Aspartic acid	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18825	56-86-0	glutamic acid	Estrogen Receptor/ERR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18826	56-87-1	lysine	Tyrosinase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18827	568-72-9	Tanshinone IIA	Histamine Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18828	56-89-3	cystine	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18829	56-92-8	Histamine 2HCl	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18830	56932-43-5	NSC87877	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18831	569-90-4	Nepitrin	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18832	57149-08-3	Naftopidil DiHCl	Lipase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18833	572-30-5	Avicularin	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18834	572-31-6	Engeletin	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18835	57378-72-0	4,5-Dicaffeoylquinic acid	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18836	57381-26-7	Irsogladine	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18837	57396-78-8	Oroxin A	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18838	57420-46-9	8-O-Acetylshanzhiside methyl ester	VEGFR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18839	57469-77-9	Ibuprofen Lysine	Antioxidant	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18840	577-85-5	3-Hydroxyflavone	Histamine Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18841	57-87-4	Ergosterol	Phosphatase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18842	578-74-5	Cosmosiin	Antioxidant	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18843	57-91-0	17α-Estradiol	5-HT Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18844	57944-18-0	Officinalisinin I	ERK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18845	58316-41-9	Saikosaponin B2	Reductase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18846	58436-28-5	Dihydroresveratrol	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18847	58479-68-8	Platycodin D	AChR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18848	58543-16-1	Rebaudioside A	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18849	58546-34-2	Cucurbitacin IIA	TNF	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18850	58546-54-6	Gomisin A	COX	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18851	58546-55-7	Schisantherin B	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18852	58546-56-8	Schisantherin A	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18853	58579-51-4	Anagrelide HCl	HIV	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18854	585-99-9	Melibiose	Estrogen Receptor/ERR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18855	58749-23-8	Licochalcone B	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18856	587-63-3	Dihydrokavain	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18857	58812-37-6	Toosendanin	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18858	58822-47-2	Secoxyloganin	Prostaglandin Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18859	5897-18-7	Cyclizine dihydrochloride	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18860	59219-65-7	Darutoside	Survivin	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18861	59227-89-3	Laurocapram	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18862	5928-25-6	Decursin	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years

M18863	593-50-0	Miraculan	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18864	5940-00-1	Darutigenol	PDE	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18865	5945-50-6	Monotropein	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18866	594839-88-0	Tafamidis	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18867	59-51-8	methionine	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18868	5957-80-2	Carnosol	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18869	5959-95-5	D-glutamine	Antifection	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18870	59-63-2	Isocarboxazid	Histamine Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18871	5985-28-4	Synephrine HCl	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18872	60142-95-2	Gabapentin HCl	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18873	6020-18-4	Coptisine chloride	PKC	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18874	602-41-5	Thiocolchicoside	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18875	6025-53-2	Trans-Zeatin Riboside	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18876	60-33-3	Linoleic acid	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18877	603-56-5	Chrysosptertin B	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18878	604-35-3	Cholesteryl Acetate	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18879	604-59-1	alpha-Naphthoflavone	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18880	604-80-8	Narcissoside	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18881	606-12-2	2,4'-Dihydroxybenzophenone	Adrenergic Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18882	6078-17-7	Berbamine dihydrochloride	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18883	60-81-1	Phlorizin	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18884	60-82-2	Phloretin	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18885	60-92-4	Cyclic AMP	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18886	60-93-5	Quinine dihydrochloride	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18887	6093-68-1	6-Hydroxycoumarin	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18888	60976-49-0	Geraniin	Aromatase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18889	6101-15-1	Succinylcholine Chloride Dihydrate	Antioxidant	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18890	611-36-9	4-Hydroxyquinoline	Antioxidant	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18891	611-40-5	Tectoridin	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18892	611-71-2	Mandelic acid	SGLT	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18893	6119-47-7	Quinine HCl Dihydrate	SGLT	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18894	61276-17-3	Verbascoside	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18895	61281-38-7	Schizandrin A	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18896	61301-33-5	Schisandrin C	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18897	61303-13-7	Isoacteoside	Antioxidant	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18898	61318-91-0	Sulconazole Nitrate	AChR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18899	613225-56-2	F1063-0967	Antibacterial	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18900	61350-00-3	VU 0364770	Reductase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18901	61371-55-9	griffonilide	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18902	6138-41-6	Trigonelline hydrochloride	Potassium Channel	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18903	614-47-1	Chalcone	p53	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18904	6151-25-3	Quercetin Dihydrate	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18905	6153-64-6	Oxytetracycline Dihydrate	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18906	61-73-4	Methylene Blue	NF-κB	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18907	61825-98-7	Sipeimine	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18908	61-90-5	L-Leucine	Phosphatase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18909	6192-62-7	TOMATIDINE HYDROCHLORIDE	GluR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18910	620-02-0	5-Methyl-2-furaldehyde	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18911	62006-39-7	Senkyunolide A	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18912	6202-27-3	Morin Hydrate	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18913	62025-49-4	Ginsenoside F2	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18914	620-61-1	Hyoscyamine sulfate hydrate	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18915	6211-32-1	Rauwolscine hydrochloride	Microtubule/Tubulin	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18916	623-05-2	4-Hydroxybenzyl alcohol	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18917	62-46-4	Alphalipoic acid	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18918	6246-46-4	Ursonic Acid	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18919	625115-55-1	Riociguat	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18920	62596-29-6	Morusin	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18921	6266-66-6	PEO-IAA	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18922	6271-21-2	Dihydrolycorine	Apoptosis	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18923	62717-42-4	SKF38393 HCl	AChR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18924	627-77-0	Citrulline	Adrenergic Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18925	62893-19-0	Cefoperazone	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18926	628-97-7	Palmitic acid ethyl ester	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18927	62997-67-5	Nystatin A3	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18928	630-03-5	Nonacosane	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18929	630420-16-5	Asunaprevir	STAT	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18930	630-56-8	Hydroxyprogesterone caproate	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18931	630-94-4	Corynoxeine	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18932	631-01-6	Quillaic Acid	Dopamine Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18933	63223-86-9	Ginsenoside Rh1	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18934	633-66-9	Berberine hydrogen sulphate	Antibacterial	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18935	63-37-6	5'-Cytidylic acid	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18936	63492-69-3	Griffonin	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18937	63550-99-2	Rebaudioside C	Antioxidant	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18938	63659-18-7	Betaxolol	HCV	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18939	637-32-1	Proguanil hydrochloride	Autophagy	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18940	6384-92-5	NMDA	ERK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18941	63902-38-5	Pinoresinol diglucoside	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18942	6402-36-4	Traumatic Acid	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18943	64-04-0	Phenethylamine	Antibacterial	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18944	640-79-9	Glycochenodeoxycholic Acid	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18945	64228-81-5	Atracurium besylate	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years

M18946	64232-83-3	L189	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18947	642-71-7	3,4,5-Trimethoxyphenol	Adrenergic Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18948	64421-28-9	Shanzhiside methyl ester	DNA/RNA Synthesis	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18949	64461-95-6	Picroside III	NMDAR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18950	64550-88-5	Allylglucosinolate monohydrate	Glucokinase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18951	64820-99-1	Vitexin-2''-O-rhamnoside	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18952	64849-39-4	Rubusoside	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18953	64924-67-0	Halofuginone hydrobromide	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18954	64953-12-4	Moxalactam Disodium	AChR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18955	64984-31-2	Pifithrin-μ	DNA/RNA Synthesis	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18956	65162-13-2	1-Methoxy PMS	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18957	652-67-5	Isosorbide	Histone Methyltransferase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18958	65271-80-9	Mitoxantrone	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18959	6537-80-0	Chicoric Acid	Antibacterial	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18960	65497-07-6	Esculentoside A	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18961	65678-07-1	AG1024	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18962	65-71-4	Thymine	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18963	6616-56-4	MSX-127	Antibacterial	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18964	662163-81-7	Importazole	p53	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18965	66357-35-5	Ranitidin	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18966	66532-86-3	Propacetamol Hydrochloride	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18967	666260-75-9	GW842166X	Topoisomerase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18968	66648-43-9	Feruloyltyramine	HIV	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18969	66648-50-8	Ethyl caffeate	NF-κB	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18970	66656-92-6	Esculentoside H	IGF-1R	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18971	6665-83-4	6-Hydroxyflavone	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18972	66791-77-3	Syringaresinol-di-O-glucoside	CXCR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18973	6681-18-1	Magnoflorine chloride	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18974	66852-54-8	Halobetasol Propionate	Histamine Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18975	66898-62-2	Talniflumate	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18976	671225-39-1	Cardiogenol C hydrochloride	Cannabinoid Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18977	67227-57-0	Fenoldopam mesylate	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18978	6730-83-2	Kaurenoic acid	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18979	673-22-3	4-Methoxysalicylaldehyde	TNF	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18980	67416-61-9	AKBA	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18981	67-47-0	5-Hydroxymethyl-2-furaldehyde	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18982	677331-12-3	iCRT 14	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18983	67814-76-0	Isepamicin sulfate	Phospholipase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18984	67879-58-7	Caftaric acid	Chloride Channel	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18985	67884-30-4	Gigantol	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18986	67909-49-3	Dehydroevodiamine	Dopamine Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18987	67920-52-9	Sodium Danshensu	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18988	67979-25-3	Aurantio-obtusin	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18989	6807-83-6	Trifolirhizin	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18990	681136-29-8	JNJ-1661010	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18991	68124-04-9	Chonglou Saponin VII	Wnt/beta/catenin	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18992	6812-81-3	Roburic acid	Antibacterial	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18993	6817-41-0	Isoliensinine	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18994	68399-76-8	Zinc Orotate	Wnt/beta/catenin	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18995	68401-81-0	Ceftizoxime	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18996	68406-26-8	Ginsenoside Rb3	P450	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18997	6873-13-8	Phellodendrine	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18998	6880-91-7	Dihydrochelerythrine	Adrenergic Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M18999	688348-25-6	PDM2	FAAH	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19000	688348-33-6	CAY10465	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19001	6902-91-6	Germacrone	COX	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19002	69091-17-4	Acetoxyisovalerylalkannin	Antioxidant	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19003	6915-15-7	Malic acid	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19004	69251-96-3	(+)-pinoresinol-β-D-glucoside; (+)-pinor	Antibacterial	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19005	6926-14-3	8-O-Acetylharpagide	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19006	69327-76-0	Buprofezin	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19007	69363-14-0	Schisanhenol	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19008	69388-84-7	Sulbactam sodium	AhR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19009	6960-45-8	CRT0044876	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19010	69712-56-7	Cefotetan	Antiviral	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19011	69809-22-9	Agarotetrol	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19012	69-81-8	Carbazochrome	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19013	69884-00-0	Pseudoginsenoside F11	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19014	6989-38-4	Evodine	Antibacterial	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19015	70024-40-7	Terazosin hydrochloride dihydrate	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19016	700-57-2	2-Adamantanol	Antioxidant	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19017	701213-36-7	BMS626529	Antibiotic	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19018	701232-20-4	T863	DNA/RNA Synthesis	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19019	70-47-3	L-Asparagine	Antibacterial	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19020	704869-38-5	SUN 11602	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19021	70578-24-4	Yunaconitine	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19022	7061-54-3	Phlorizin dihydrate	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19023	70674-90-7	Catharanthine sulfate	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19024	706782-28-7	Pimavanserin tartrate	Adrenergic Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19025	70831-56-0	Chicoric acid	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19026	70872-29-6	Isoxanthohumol	HIV	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19027	71-00-1	histidine	Transferase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years

M19028	711019-86-2	MRS 2578	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19029	71-36-3	1-Butanol	ERK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19030	71748-57-7	Methyl 13-cis-4-Oxoretinoate	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19031	717906-29-1	PF 431396	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19032	7182-77-6	Sodium Glucuronic Acid	AChR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19033	718635-93-9	TETRABENAZINE	5-HT Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19034	72063-39-9	Spinosin	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19035	7212-44-4	nerolidol	HSV	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19036	72-18-4	L-Valine	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19037	72-19-5	threonine	P2 Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19038	7240-38-2	Oxacillin sodium monohydrate	Antioxidant	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19039	72463-77-5	Praeruptorin C	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19040	72-48-0	Alizarin	FAK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19041	72510-04-4	Lycobetaine	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19042	72520-92-4	Paeonolide	Monoamine Transporter	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19043	72581-71-6	Isosilybin	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19044	72822-13-0	Dapiprazole Hydrochloride	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19045	728-61-0	Linderalactone	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19046	73030-71-4	Atractylenolide III	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19047	73069-13-3	Atractylenolide I	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19048	73069-14-4	Atractylenolide II	Antioxidant	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19049	73069-25-7	Praeruptorin A	P450	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19050	73069-27-9	Praeruptorin A	Antibacterial	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19051	73-40-5	Guanine	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19052	7361-61-7	Xylazine	P450	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19053	73692-50-9	Naringenin chalcone	Adrenergic Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19054	7372-30-7	Acetylursolic acid	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19055	737-52-0	Oxypeucedanin	Apoptosis	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19056	7380-40-7	Bergamotine	TNF	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19057	7389-87-9	Methyl L-histidinate dihydrochloride	STAT	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19058	73981-34-7	Kamebakaurine	p38 MAPK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19059	7400-08-0	p-Hydroxy-cinnamic acid	CaMK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19060	74058-71-2	N-Benzylpalmitamide	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19061	74115-24-5	Clofentezine	Adrenergic Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19062	74285-86-2	Triptophenolide	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19063	7431-77-8	Sinapine thiocyanate	AChR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19064	7432-28-2	Schisandrin	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19065	74550-97-3	Bimolane	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19066	74639-14-8	Liquiritin apioside	HDAC	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19067	747413-08-7	VER-50589	NF-κB	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19068	74-79-3	L-Arginine	Thrombin	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19069	74805-90-6	Methylophiopogonone A	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19070	74805-91-7	Methylophiopogonanone B	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19071	74805-92-8	Methylophiopogonanone A	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19072	74991-91-6	9-Methoxycanthin-6-one	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19073	751-03-1	Obacunone	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19074	7512-17-6	N-Acetyl-D-Glucosamine	Topoisomerase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19075	7518-22-1	Chikusetsusaponin IV	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19076	75444-65-4	Pirenperone	HSP	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19077	754919-24-9	N-Methylnuciferine	IL Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19078	75541-83-2	Exo1	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19079	7562-61-0	(+)-Usniacin	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19080	75629-19-5	kuwanon G	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19081	7585-39-9	Beta-Cyclodextrin	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19082	75872-12-7	mulberroside B	p38 MAPK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19083	76095-16-4	Enalapril Maleate	Endogenous Metabolite	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19084	760961-03-3	Hederacoside D	Fas Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19085	76135-82-5	glucosylvitexin	5-HT Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19086	761438-38-4	ALK inhibitor 2	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19087	76296-72-5	Chonglou Saponin II	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19088	76296-75-8	Polyphyllin VII	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19089	76376-43-7	Euphorbia factor L1	AChR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19090	76584-70-8	Divalproex Sodium	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19091	76-66-4	Rhynchophylline	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19092	76684-89-4	Loxistatin Acid	RAAS	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19093	76822-21-4	Danshensu	TNF	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19094	768-93-4	1-IODOADAMANTANE	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19095	76939-46-3	8-Bromo-cAMP(sodium salt)	ALK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19096	77181-26-1	Acetylaconitine	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19097	7733-96-2	HC-056456	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19098	775351-88-7	Corylifol A	P-gp	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19099	77-54-3	Cedryl acetate	HDAC	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19100	776-86-3	Isoscopoletin	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19101	77690-92-7	6'''-Feruloylspinosin	Cysteine Protease	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19102	78214-33-2	Ginsenoside Rh2	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19103	78285-90-2	Ecliptasaponin A	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19104	78287-27-1	7-Ethylcamptothecin	PKA	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19105	78478-28-1	Praeruptorin E	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19106	786593-06-4	Dehydroandrographolide succinate	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19107	78-70-6	Linalool	UGT	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19108	789-61-7	6-Thio-dG	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19109	79217-60-0	Cyclosporine	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years

M19110	79455-30-4	Nicaraven	NF-κB	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19111	79498-31-0	Glaucocalyxin A	EGFR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19112	79592-91-9	Crassicauline A	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19113	79-92-5	Camphene	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19114	8000-46-2	Geranyl Tiglate	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19115	8001-79-4	Castor oil	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19116	8006-54-0	Lanolin	TNF	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19117	80154-34-3	Helicid	DNA/RNA Synthesis	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19118	80225-53-2	Rosmanol	Phosphatase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19119	80286-58-4	Artemisinic acid	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19120	80321-69-3	Gypenoside XVII	Caspase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19121	80418-24-2	Notoginsenoside R1	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19122	80418-25-3	Notoginsenoside R2	Antioxidant	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19123	804-30-8	Fursultiamine	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19124	80433-71-2	Calcium Levofolinate	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19125	80-56-8	α-Pinene	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19126	80573-04-2	Balsalazide	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19127	8059-24-3	Vitamin B6	Antioxidant	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19128	80651-76-9	Sanggenone C	Antibacterial	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19129	8067-24-1	Dihydroergotoxine mesylate	GSK-3	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19130	80681-44-3	Sec-O-Glucosylhamaudol	ERK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19131	80681-45-4	Cimifugin beta-D-glucopyranoside	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19132	80952-71-2	(20R)-Ginsenoside Rh1	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19133	80952-72-3	20R-Ginsenoside Rg2	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19134	80-97-7	Dihydrocholesterol	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19135	81065-76-1	EUK 134	Lipoxygenase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19136	81262-93-3	Procaterol hydrochloride	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19137	81525-13-5	Forsythoside B	NF-κB	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19138	81624-55-7	NSC348884	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19139	81686-22-8	ETH2120	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19140	81720-05-0	Rehmannioside A	TNF	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19141	81740-07-0	Praeruptorin B	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19142	81907-62-2	Ganoderic acid A	IL Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19143	81991-99-3	Lancerin	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19144	82354-38-9	Humantenmine	Beta Amyloid	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19145	82373-94-2	Astragalus polyphenols	Adrenergic Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19146	82508-32-5	Pseudolaric acid A	NF-κB	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19147	82517-12-2	5-Methyl-7-methoxyisoflavone	p53	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19148	82586-52-5	Moexipril HCl	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19149	82597-74-8	Spirostan-3-ol	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19150	82601-41-0	Pseudolaric Acid C	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19151	82654-98-6	Vanillyl butyl ether	NF-κB	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19152	82-82-6	4-Pyridoxic Acid	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19153	828934-41-4	(R)-Etomoxir sodium salt	P450	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19154	83148-91-8	L-Sophoridine	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19155	831-61-8	Ethyl gallate	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19156	83-46-5	Beta-Sitosterol	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19157	83480-29-9	Voglibose	RAAS	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19158	834903-43-4	CID 16020046	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19159	83-49-8	Hyodeoxycholic acid	Antifungal	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19160	83-72-7	Lawsone	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19161	83-86-3	Phytic acid	Vitamin	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19162	83-95-4	Skimmianin	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19163	839712-12-8	Cariprazine	Akt	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19164	84104-71-2	Wilforlide A	Lipase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19165	84-16-2	Hexestrol	Glucokinase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19166	842-01-3	7,8-Dihydroxy-4-phenylcoumarin	Opioid Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19167	84-26-4	Rutaecarpine	FXR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19168	84272-85-5	5-O-Methylvisammioside	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19169	845273-93-0	Sevelamer Carbonate	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19170	845714-00-3	PHA-767491	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19171	84605-18-5	Cycloastragenol	Dopamine Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19172	84633-29-4	EURYCOMANONE	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19173	84-65-1	Anthraquinone	Estrogen Receptor/ERR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19174	84676-89-1	Astragaloside II	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19175	84680-75-1	Astragaloside I	COX	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19176	84745-94-8	Qingyangshengenin	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19177	84-79-7	Lapachol	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19178	84954-92-7	Rosavin	CDK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19179	85031-59-0	DihydroarteMisinic acid	Telomerase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19180	853220-52-7	Wnt agonist 1	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19181	85409-38-7	Rilmenidine Phosphate	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19182	855-96-9	Eupatorin	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19183	85643-19-2	Curculigoside	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19184	85700-55-6	Scopine HCl	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19185	85999-40-2	Anemosapogenin	P450	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19186	86030-08-2	BTB-1	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19187	86050-77-3	Gadopentetate dimeglumine	Wnt/beta/catenin	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19188	863-57-0	Glycocholic Acid Sodium Salt	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19189	86361-55-9	Gnetol	P450	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19190	86426-17-7	Mildronate dihydrate	Antioxidant	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19191	864953-29-7	Fostemsavir	Adrenergic Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19192	86-51-1	o-Veratraldehyde	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years

M19193	865783-99-9	Briciclib	Microtubule/Tubulin	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19194	866206-55-5	PRX-08066 Maleic acid	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19195	866460-33-5	Setipiprant	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19196	866823-63-4	Varenicline	AChR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19197	867-56-1	(L)-Sodium lactate	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19198	86764-11-6	Astrasieversianin VII	HIV	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19199	867-81-2	D-Pantothenic acid sodium salt	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19200	86-87-3	1-Naphthaleneacetic acid	CDK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19201	868844-74-0	SNAP-8	5-HT Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19202	869-19-2	Gly-Leu	GPR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19203	87095-74-7	5-Hydroxy-1,7-diphenyl-6-hepten-3-one	AChR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19204	87233-61-2	Emedastine	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19205	87425-34-1	Liriopesides B	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19206	87-44-5	β-Caryophyllene	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19207	87480-46-4	Liriope muscari baily saponins C	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19208	875051-72-2	PF-01247324	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19209	87-51-4	Indole-3-acetic acid	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19210	87-52-5	Gramine	Antioxidant	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19211	87-66-1	Pyrogallol	Histamine Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19212	87-67-2	Choline bitartrate	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19213	87701-68-6	Alismoxide	Cannabinoid Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19214	877822-41-8	Eupalinolide A	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19215	87-79-6	L(-)-sorbose	Sodium Channel	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19216	87848-99-5	Acrivastine	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19217	878672-00-5	Lesinurad	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19218	880149-29-1	Bismuth Subcitrate Potassium	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19219	88100-04-3	NotoginsenosideFa	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19220	88105-29-7	Notoginsenoside Fe	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19221	88122-52-5	Notoginsenoside Fc	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19222	88182-33-6	Levistilide A	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19223	88206-46-6	Notopterol	Histamine Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19224	882257-11-6	P005091	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19225	882664-74-6	Polygalasaponin F	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19226	883031-03-6	HC-067047	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19227	88426-33-9	Buparvaquone	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19228	884-35-5	Methyl syringate	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19229	885066-67-1	PGD2-inhibitor	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19230	885325-71-3	MK8745	DUB	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19231	885434-70-8	HJC0350	NF-κB	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19232	88901-36-4	Mogroside V	TRP/TRPV Channel	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19233	89-00-9	Quinolinic acid	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19234	890129-26-7	K 0859	TRP/TRPV Channel	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19235	89396-94-1	Imidapril HCl	Prostaglandin Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19236	89412-79-3	Raddeanin A	Aurora Kinase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19237	895519-90-1	Flumatinib	cAMP	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19238	897657-95-3	MSX-122	AMPK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19239	898044-15-0	PF-3758309	NMDAR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19240	89-82-7	Pulegone	Src	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19241	89919-62-0	(-)-3,5-Dicaffeoyl quinic acid	RAAS	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19242	90038-01-0	Detomidine HCl	HDAC	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19243	9004-64-2	Hydroxypropyl Cellulose	Bcr-Abl	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19244	9005-80-5	Inulin	CXCR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19245	90-24-4	Xanthoxyline	PAK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19246	9034-50-8	Argiprestocin	Calcium Channel	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19247	903564-48-7	UM-164	DNA/RNA Synthesis	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19248	90-46-0	xanthanol	Adrenergic Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19249	90-47-1	Xanthone	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19250	90-50-6	3,4,5-Trimethoxycinnamic acid	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19251	905-99-7	Cryptochlorogenic acid	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19252	906093-29-6	Teneligliptin hydrobromide	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19253	906-33-2	Neochlorogenic acid	Src	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19254	911417-87-3	KD025	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19255	91503-79-6	Flurbiprofen Axetil	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19256	91510-62-2	D-(+)-Galacturonic acid	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19257	91-56-5	Isatin	Antioxidant	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19258	915759-45-4	WAY 316606	DPP	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19259	915769-50-5	Dovitinib Lactate	Antibacterial	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19260	916347-31-4	CLINODISIDE A	ROCK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19261	91-85-0	Thonzylamine	COX	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19262	922-32-7	Creatine phosphate disodium salt	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19263	928134-65-0	Osilodrostat	MAO	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19264	93-15-2	Methyl eugenol	Wnt/beta/catenin	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19265	93236-42-1	Cistanoside A	c-Kit	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19266	93-28-7	Eugenol acetate	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19267	93-29-8	Isoeugenyl acetate	Histamine Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19268	932986-18-0	Azoramide	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19269	93-39-0	Skimmin	Hydroxylase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19270	934389-88-5	LY-294002 hydrochloride	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19271	939805-30-8	ACTB-1003	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19272	94079-81-9	Poliumoside	Antifungal	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19273	94105-90-5	(±)-Equol	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19274	94164-88-2	PKM2 inhibitor	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years

M19275	942206-85-1	GSK1016790A	PI3K	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19276	94238-00-3	Crocin I	FGFR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19277	942425-68-5	PHA767491 HCl	Reductase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19278	94356-26-0	Piceatannol 3'-O-glucoside	Estrogen Receptor/ERR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19279	94487-74-8	Angelic anhydride	PKM	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19280	94492-24-7	2'-acetylacteoside	TRP/TRPV Channel	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19281	94596-28-8	Senkyunolide I	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19282	947914-18-3	ML365	CDK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19283	95041-90-0	Erianin	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19284	95635-55-5	Ranolazine	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19285	959763-06-5	CH5138303	Reductase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19286	96206-92-7	MPEP	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19287	96553-02-5	Methyl gypsogenin 3-O-beta-D-glucuronopy	Potassium Channel	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19288	96850-30-5	Maoecrystal A	Bcr-Abl	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19289	969-33-5	Cyproheptadine HCl	Calcium Channel	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19290	96990-18-0	Momordin Ic	HSP	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19291	970-74-1	Epigallocatechin	GluR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19292	97230-46-1	Picfeltarraenin IB	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19293	97230-47-2	Picfeltarraenin IA	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19294	973-67-1	5,6,7-TRIMETHOXYFLAVONE	5-HT Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19295	974-23-2	16,17-Epoxypregnenol	MAPK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19296	97540-22-2	Ademetionine disulfate tosylate	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19297	97-54-1	Isoeugenol	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19298	97792-45-5	Lappaconite HBr	AChR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19299	98243-57-3	Hupehenine	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19300	98474-78-3	Pseudoginsenoside RT5	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19301	99-20-7	D-Trehalose	DNA/RNA Synthesis	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19302	99-24-1	Methyl gallate	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19303	99-26-3	BISMUTH SUBGALLATE	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19304	99294-93-6	Zolpidem Tartrate	AChR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19305	99614-01-4	Ondansetron HCl	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19306	99614-02-5	Ondansetron	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19307	99-76-3	Methylparaben	Reverse Transcriptase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19308	99-96-7	4-Hydroxybenzoic acid	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19309		Astragaloside	5-HT Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19310		(S)-Amlodipine Besylate (103129-82-4(free base))	5-HT Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19311		PQ401 hydrochloride (196868-63-0(free base))	Antibiotic	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19312		MS049 2HCl (1502816-23-0(free base))	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19313		AZ32	ERK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19314		Pyridostatin Trihydrochloride(free base 1085412-37-8)	Calcium Channel	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19315		LMPTP INHIBITOR 1 hydrochloride (1908414-82-3(free base))	IGF-1R	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19316		SSD114 hydrochloride	Histone Methyltransferase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19317		Arg-Gly-Asp TFA (99896-85-2(free base))	ATM/ATR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19318		Betrixaban hydrochloride330942-05-7(free base)	DNA/RNA Synthesis	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19319		Protein kinase inhibitors 1 hydrochlorid (1365986-44-2(free base))	Phosphatase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19320		AG-1557 hydrochloride (189290-58-2(free base))	Integrin	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19321	558640-51-0	VER-49009	Factor Xa	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19322	67604-48-2	Naringenin	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19323	254753-54-3	Monastrol	EGFR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19324	1428-95-1	Hexamethylene amiloride	HSP	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19325	315705-75-0	JNJ0966	P450	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19326	372523-75-6	TCS-OX2-29	Kinesin	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19327	485-91-6	Allocryptopine	Sodium Channel	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19328	53947-92-5	Corylin	MMP	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19329	1199523-24-4	ML092	OX Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19330	122-97-4	Hydrocinnamic alcohol	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19331	1466-76-8	2,6-Dimethoxybenzoic acid	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19332	2316-26-9	3,4-Dimethoxycinnamic acid	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19333	705-15-7	2'-Hydroxy-5'-methoxyacetophenone	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19334	684-93-5	Methylnitrosourea	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19335	828-01-3	DL-3-Phenyllactic acid	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19336	3768-18-1	N4-Acetylcytidine	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19337	2747-05-9	7-Acetoxy-4-methylcoumarin	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19338	288-14-2	Isoxazole	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19339	36284-77-2	Hederasaponin B	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19340	488-76-6	(-)-vibo-Quercitol	AChR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19341	16844-71-6	Epifriedelanol	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19342	29741-10-4	Luteolin-7-glucuronide	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19343	86831-54-1	Rhodiosin	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19344	139726-35-5	Tenuifoliside A	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19345	97612-24-3	Eticlopride hydrochloride	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19346	156635-05-1	BIBB 515	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years

M19347	94356-22-6	Rhapontigenin 3'-O-glucoside	Dopamine Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19348	17176-17-9	Ademetionine	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19349	1310877-95-2	Methylstat	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19350	301-19-9	Robinin	Histone Methyltransferase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19351	35790-95-5	Beta-Hederin	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19352	28543-07-9	Theaflavin-3'-Gallate	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19353	1133819-87-0	MSDC 0602	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19354	1243685-62-2	SPI--112Me	mTOR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19355	17654-26-1	(+)-Taxifolin	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19356	2447-87-2	NSC 6038	Beta Amyloid	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19357	444392-31-4	TC-O 9311	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19358	666211-30-9	Tenovin-2	GPR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19359	7461-38-3	NSC 404988	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19360	765899-28-3	6,7-dimethoxy-N-(4-nitrophenyl)quinazoli	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19361	79606-45-4	NSC 4810	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19362	25526-93-6	3'-Deoxy-3'-fluorothymidine	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19363	80221-58-5	Pipequaline hydrochloride	Antiviral	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19364	79660-72-3	Fleroxacin	DNA Alkylation	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19365	65473-14-5	Naftifine hydrochloride	Hedgehog (Hh)	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19366	621-59-0	Isovanillin	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19367	99-93-4	Piceol	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19368	89-84-9	Resacetophenone	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19369	530-59-6	Sinapinic Acid	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19370	557-61-9	1-Octacosanol	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19371	105471-98-5	Calceolarioside B	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19372	65995-63-3	Punicalagin	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19373	121-34-6	Vanillic Acid	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19374	848193-68-0	Selisistat S-enantiomer	Sirtuin	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19375	1011244-68-0	TFAP	COX	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19376	303126-97-8	SR0987	ROR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19377	396073-89-5	CDC25 Phosphatase Inhibitor I	Phosphatase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19378	58816-69-6	SB 297006	CCR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19379	925238-89-7	JMV 2959	GHS-R	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19380	4298-15-1	Cletoquine	Antifection	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19381	1052063-37-2	Oseltamivir Impurity F	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19382	1441190-66-4	2'3'-cGAMP	STING	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19383	94154-89-9	1,3-Dimethyl-5-(2-propen-1-yl)-2,4,6(1H,3H,5H)-pyrimidinetrione	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19384	113170-55-1	L-Ascorbic acid 2-phosphate magnesium	Phosphatase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19385	537039-67-1	UDP-6-azido-6-deoxy-D-glucose	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19386	2086257-77-2	VBIT-4	VDAC	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19387	442-51-3	Harmine	DYRK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19388	2239273-34-6	AB928	Adenosine Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19389	1069094-65-0	SCD1 inhibitor-1	Stearoyl-CoA Desaturase (SCD)	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19390	78587-05-0	Hexythiazox	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19391	——	KDM5-inhibitor	Histone Demethylase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19392	——	Astragaloside	ERK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19393	1360460-82-7	Anlotinib Dihydrochloride	VEGFR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19394	——	TAPI-1 trifluoroacetate	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19395	——	OTS514 hydrochloride	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19396	1350920-22-7	MDK1088	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19397	——	SAG hydrochloride	Hedgehog (Hh)	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19398	——	SB1317 hydrochloride	CDK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19399	——	T.cruzi Inhibitor	Antibiotic	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19400	——	BPR1J-097 hydrochloride	FLT	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19401	——	Levamlodipine	Calcium Channel	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19402	——	PQ401 hydrochloride	IGF-1R	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19403	——	EPZ020411 2HCl	Histone Demethylase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19404	——	MS049 2HCl	Histone Demethylase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19405	——	DAMGO TFA	Opioid Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19406	——	LDC-4297 HCl	CDK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19407	——	GSK2879552 2HCl	Histone Demethylase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19408	——	UNC2025 2HCl	TAM Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19409	——	A-674563 HCl	Akt	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19410	——	Pyridostatin Trihydrochloride	DNA/RNA Synthesis	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19411	1421919-75-6	KPT276	CRM1	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19412	——	NVP-BSK805 2HCl	JAK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19413	147-55-7	Pheneticillin	Antibiotic	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19414	99291-24-4	Levodropropizine	Histamine Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19415	132-92-3	Methicillin sodium	Antibacterial	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19416	92339-11-2	Iodixanol	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19417	153439-40-8	Fexofenadine hydrochloride	Histamine Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19418	4884-68-8	Hydrastinine hydrochloride	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19419	——	EA25	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19420	939791-41-0	PF-562271 HCl	FAK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19421	1160597-27-2	S-Ruxolitinib	JAK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19422	130405-40-2	(-)-Catechin gallate	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19423	133-05-1	L-asarinin	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19424	1059-14-9	Taraxasterol	IL Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19425	126105-11-1	11-oxo Mogroside V	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19426	17406-45-0	Tomatine	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years

M19427	38971-41-4	Ophiopogonin B	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19428	486-28-2	Fraxinol	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19429	78763-58-3	Deapi-platycodin D	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19430	2798-25-6	Bellidifolin	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19431	136085-37-5	Lobetyolin	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19432	62025-50-7	Ginsenoside F3	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19433	55659-75-1	Deltonin	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19434	970-73-0	(+)-Gallocatechin	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19435	131573-90-5	Camelliaside B	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19436	135095-52-2	Camelliaside A	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19437	29782-68-1	Silydianin	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19438	36948-76-2	Oroxylin A 7-O-beta-D-glucuronide	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19439	68027-15-6	Pulsatilla saponin D	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19440	58558-08-0	Saikosaponin B1	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19441	5088-75-5	Neoliquiritin	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19442	149-29-1	PATULIN	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19443	1222097-72-4	S 38093 HCl	Histamine Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19444	7646-79-9	Cobalt chloride	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19445	475488-23-4	NVP-ADW742	IGF-1R	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19446	355025-13-7	Ki16198	LPA Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19447	62284-79-1	(-)-p-Bromotetramisole Oxalate	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19448	3513-03-9	Blasticidin S HCl	DNA/RNA Synthesis	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19449	91714-93-1	Bromfenac Sodium	COX	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19450	129938-20-1	Dapoxetine HCl	5-HT Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19451	40054-69-1	Etizolam	Platelet aggregation	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19452	71720-56-4	Fenoprofen calcium hydrate	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19453	1139889-93-2	Golgicide A	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19454	846589-98-8	Lorcaserin HCl	5-HT Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19455	1485-00-3	MNS	Syk	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19456	630-60-4	Ouabain	Sodium Channel	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19457	132112-35-7	Ropivacaine HCl monohydrate	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19458	483-14-7	Rotundine	Dopamine Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19459	845272-21-1	Varlitinib	EGFR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19460	199807-35-7	Cilengitide trifluoroacetate	Integrin	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19461	161401-82-7	Z-VAD(OH)-FMK	Caspase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19462	127-91-3	β-Pinene	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19463	108-95-2	Phenol	Antifungal	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19464	——	LMPTP INHIBITOR 1 hydrochloride	phosphatase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19465	——	SSD114 hydrochloride	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19466	463-04-7	Pentyl nitrite	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19467	36338-96-2	Safflower-yellow	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19468	7761-88-8	Silver nitrate	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19469	117-80-6	Diclone	E3 Ligase Ligand	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19470	2119738-71-3	2119738-71-3	FAK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19471	6989-21-5	Atractylone	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19472	75816-14-7	EN300-203561	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19473	——	Arg-Gly-Asp TFA	Integrin	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19474	——	AZ32	ATM/ATR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19475	——	Palosuran hydrochloride	GPR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19476	——	Betrixaban hydrochloride	Factor Xa	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19477	——	Protein kinase inhibitors 1 hydrochlorid	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19478	——	BMS202 hydrochloride	PD-1/PD-L1	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19479	——	AG-1557 hydrochloride	EGFR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19480	1319-77-3	Cresol	Antibacterial	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19481	1327-53-3	Arsenic oxide	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19482	357-57-3	Brucin	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19483	57-24-9	Strychnine	AChR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19484	2315-02-8	Oxymetazoline hydrochloride	Adrenergic Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19485	98-72-6	Nitarsone	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19486	77-75-8	Allotropal	CYPs	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19487	110-85-0	Antepan	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19488	100-97-0	Hexamethylenetetramine	Antibiotic	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19489	103-84-4	Acetanilide	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19490	54-64-8	Thimerosal	Antibacterial	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19491	260-94-6	Acridine	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19492	122-66-7	1,2-Diphenylhydrazine	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19493	100-69-6	2-Vinylpyridine	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19494	84-69-5	Dibutyl phthalate	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19495	99-89-8	4-Isopropylphenol	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19496	156-43-4	Phenetidine	COX	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19497	96-09-3	Styrene oxide	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19498	123-30-8	4-Aminophenol	ROS	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19499	87-62-7	2,6-Dimethylaniline	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19500	371-40-4	4-Fluoroaniline	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19501	88-69-7	2-Isopropylphenol	ROS	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19502	123-31-9	Hydroquinone	ROS	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19503	106-48-9	4-Chlorophenol	Antibacterial	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19504	121-19-7	Roxarsone	Antibacterial	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19505	75-85-4	Dimethylethylcarbinol	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19506	94-36-0	Benzoyl peroxide	ROS	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19507	59-50-7	Aptal	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19508	81-81-2	Warfarin	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years

M19509	28300-74-5	Potassium antimonyl tartrate sesquihydrate	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19510	58-89-9	Lindane	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19511	87-90-1	Trichloroisocyanuric acid	Antibacterial	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19512	62-38-4	Phenylmercuric acetate	Antibacterial	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19513	137-26-8	TMTD	Antibiotic	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19514	108-46-3	Resorcine	Antibacterial	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19515	58-15-1	Aminophenazone	COX	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19516	333-41-5	Diazinon	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19517	51-43-4	L-Adrenaline	Adrenergic Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19518	20830-75-5	Digoxin	ATPase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19519	122-46-3	m-tolyl-acetate	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19520	15879-93-3	Alpha-Chloralose	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19521	7632-00-0	Sodium nitrite	ROS	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19522	52-68-6	Chlorophos	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19523	138-86-3	Cinene	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19524	62-73-7	Dichlorvos	AChE	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19525	1397-94-0	Antimycin A	Antibiotic	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19526	51-28-5	DNP	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19527	302-27-2	Aconitine	Sodium Channel	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19528	98-50-0	4-Aminophenylarsonic acid	Antibiotic	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19529	54-11-5	Nicotine	AChR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19530	56-25-7	Cantharidin	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19531	507-70-0	Borneol	CYPs	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19532	57-06-7	Allyl isothiocyanate	TRP/TRPV Channel	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19533	5989-27-5	(+)-Dipentene	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19534	464-45-9	(-)-borneol	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19535	873436-91-0	PU-H71	HSP	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19536	10030-52-1	L-Anserine nitrate salt	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19537	100-83-4	3-Hydroxybenzaldehyde	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19538	102-32-9	3,4-Dihydroxyphenylacetic acid	Endogenous Metabolite	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19539	1032-65-1	2'-Deoxycytidine 5'-monophosphate	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19540	10357-84-3	2,6-Dihydroxypyridine hydrochloride	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19541	105-45-3	Methyl acetoacetate	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19542	104-98-3	Urocanic acid	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19543	1071-23-4	O-Phosphorylethanolamine	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19544	1071-46-1	Monoethyl malonic acid	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19545	110-16-7	Maleic acid	Antibacterial	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19546	111-16-0	Pimelic acid	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19547	1094-61-7	β-Nicotinamide mononucleotide	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19548	111-02-4	Squalene	Endogenous Metabolite	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19549	112-05-0	Nonanoic acid	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19550	1115-47-5	N-Acetyl-DL-methionine	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19551	110-94-1	Glutaric acid	Endogenous Metabolite	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19552	111-14-8	Heptanoic acid	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19553	117-81-7		Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19554	1188-21-2	N-Acetyl-L-leucine	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19555	120-72-9	Indole	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19556	120-73-0	Purine	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19557	123-32-0	2,5-Dimethylpyrazine	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19558	124-07-2	Caprylic acid	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19559	127-17-3	Pyruvic acid	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19560	141-43-5	Ethanolamine	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19561	142-08-5	2-Hydroxypyridine	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19562	142-62-1	Caproic acid	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19563	1460-57-7	trans-1,2-Cyclohexanediol	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19564	1445-91-6	(S)-(-)-1-Phenylethanol	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19565	147-71-7	D-(-)-Tartaric acid	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19566	1477-68-5	3-Methoxytyramine hydrochloride	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19567	147-81-9	DL-Arabinose	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19568	1501-27-5	mono-Methyl glutarate	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19569	153-94-6	D-Tryptophan	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19570	1571-72-8	3-Amino-4-hydroxybenzoic acid	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19571	1783-96-6	D-Aspartic acid	NMDAR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19572	1811-31-0	N-Acetyl-D-galactosamine	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19573	1912-33-0	Methyl indole-3-acetate	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19574	2041-14-7	2-Aminoethylphosphonic acid	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19575	2018-61-3	N-Acetyl-L-phenylalanine	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19576	21770-81-0	1-Methylguanidine hydrochloride	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19577	2140-46-7	25-Hydroxycholesterol	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19578	22059-21-8	1-Aminocyclopropanecarboxylic acid	NMDAR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19579	23945-44-0	2,4-Dihydroxypyrimidine-5-carboxylic acid	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19580	23147-58-2	Glycolaldehyde dimer	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19581	2482-00-0	Agmatine sulfate salt	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19582	24634-61-5	Potassium sorbate	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19583	24347-58-8	(2R,3R)-(-)-2,3-Butanediol	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19584	2584-71-6	cis-4-Hydroxy-D-proline	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19585	27821-45-0	UDP disodium salt	P2 Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19586	28053-08-9	UDP-Glucose sodium salt	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19587	288-13-1	Pyrazole	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years

M19588	289-95-2	Pyrimidine	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19589	303-38-8	2,3-Dihydroxybenzoic acid	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19590	3105-95-1	L-Pipecolic acid	Endogenous Metabolite	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19591	305-84-0	L-Carnosine	Antioxidant	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19592	312693-72-4	2'-Deoxyguanosine monohydrate	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19593	32462-30-9	4-Hydroxy-L-phenylglycine	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19594	3251-69-2	4-Imidazoleacetic acid hydrochloride	Antibiotic	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19595	327-57-1	L-Norleucine	Endogenous Metabolite	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19596	328-39-2	DL-Leucine	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19597	338-69-2	D-Alanine	Chloride channel	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19598	33430-62-5	Thymidine 5'-monophosphate disodium salt	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19599	3458-28-4	D-Mannose	Endogenous Metabolite	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19600	372-75-8	L-Citrulline	Endogenous Metabolite	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19601	39924-52-2	(±)-Methyl Jasmonate	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19602	4042-36-8	D-Pyroglutamic acid	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19603	4289-98-9	N-Formyl-L-methionine	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19604	42155-08-8	2'-Deoxyuridine 5'-monophosphate disodium salt	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19605	431-03-8	2,3-Butanedione	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19606	452-86-8	4-Methylcatechol	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19607	486-74-8	4-Quinolinecarboxylic acid	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19608	495-69-2	Hippuric acid	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19609	492-62-6	α-D-Glucose	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19610	505-48-6	Suberic acid	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19611	506-12-7	Heptadecanoic acid	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19612	5006-66-6	6-Hydroxypyridine-3-carboxylic acid	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19613	505-95-3	12-Hydroxydodecanoic acid	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19614	506-30-9	Arachidic acid	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19615	516-05-2	Methylmalonic acid	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19616	524-36-7	Pyridoxamine dihydrochloride	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19617	526-55-6	Tryptophol	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19618	535-75-1	Pipecolinic acid	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19619	533-67-5	2-Deoxy-D-ribose	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19620	542-32-5	Aminoadipic acid	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19621	54010-71-8	D-Glucose 6-phosphate sodium salt	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19622	542-28-9	δ-Valerolactone	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19623	54-16-0	5-HYDROXYINDOLE-3-ACETIC ACID	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19624	541-59-3	Maleimide	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19625	543-24-8	N-Acetylglycine	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19626	548-93-6	3-Hydroxyanthranilic acid	Endogenous Metabolite	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19627	5550-12-9	Guanosine 5'-monophosphate disodium salt	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19628	557-24-4	Maleamic acid	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19629	556-82-1	3-Methyl-2-buten-1-ol	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19630	5505-63-5	D-Mannosamine hydrochloride	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19631	56-81-5	Glycerol	Endogenous Metabolite	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19632	563-96-2	Glyoxylic acid monohydrate	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19633	57-48-7	D-(-)-Fructose	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19634	57-50-1	Sucrose	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19635	57-00-1	Creatine	Endogenous Metabolite	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19636	582-60-5	5,6-Dimethylbenzimidazole	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19637	58-86-6	D(+)-Xylose	Endogenous Metabolite	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19638	58-97-9	Uridine 5'-monophosphate	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19639	5934-29-2	L-Histidine monohydrochloride monohydrat	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19640	5988-19-2	L-Dihydroorotic acid	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19641	599-04-2	D-(-)-Pantolactone	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19642	593-81-7	Trimethylamine hydrochloride	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19643	594-61-6	α-Hydroxyisobutyric acid	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19644	6042-32-6	Sodium taurolithocholate	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19645	620-24-6	3-Hydroxybenzyl alcohol	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19646	62-57-7	2-Aminoisobutyric acid	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19647	626-51-7	3-Methylglutaric acid	Endogenous Metabolite	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19648	6249-56-5	(3-Carboxypropyl)trimethylammonium chlor	Endogenous Metabolite	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19649	621-37-4	3-Hydroxyphenylacetic acid	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19650	6322-07-2	D-Gulonic acid γ-lactone	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19651	63-68-3	L-Methionine	Endogenous Metabolite	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19652	634-97-9	Pyrrole-2-carboxylic acid	Endogenous Metabolite	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19653	653-63-4	2'-Deoxyadenosine 5'-monophosphate	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19654	65-22-5	Pyridoxal hydrochloride	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19655	6600-40-4	L-Norvaline	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19656	66638-22-0	O-Acetyl-L-serine hydrochloride	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19657	672-15-1	L-Homoserine	Endogenous Metabolite	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19658	660-88-8	5-Aminovaleric acid	Endogenous Metabolite	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19659	71-30-7	Cytosine	Endogenous Metabolite	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19660	72556-74-2	Phosphocholine chloride calcium salt tet	Endogenous Metabolite	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19661	759-65-9	Diethyl oxalpropionate	Endogenous Metabolite	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19662	75-12-7	Formamide	Endogenous Metabolite	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years

M19663	7772-94-3	N-Acetyl-D-mannosamine	Endogenous Metabolite	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19664	79-09-4	Propionic acid	Endogenous Metabolite	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19665	79-33-4	L-Lactic acid	Endogenous Metabolite	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19666	87-32-1	N-Acetyl-DL-tryptophan	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19667	86-48-6	1-Hydroxy-2-naphthoic acid	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19668	87-81-0	D-(-)-Tagatose	Endogenous Metabolite	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19669	879-37-8	Indole-3-acetamide	Endogenous Metabolite	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19670	88-21-1	Aniline-2-sulfonic acid	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19671	90-64-2	DL-Mandelic acid	Endogenous Metabolite	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19672	93-10-7	Quinaldic acid	Endogenous Metabolite	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19673	951-77-9	2'-Deoxycytidine monohydrate	Endogenous Metabolite	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19674	96-17-3	2-Methylbutyraldehyde	Endogenous Metabolite	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19675	97-65-4	Itaconic acid	Endogenous Metabolite	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19676	97-67-6	L-(-)-Malic acid	Endogenous Metabolite	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19677	97-69-8	N-Acetyl-L-alanine	Endogenous Metabolite	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19678	98-98-6	2-Picolinic acid	Endogenous Metabolite	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19679	99-06-9	3-Hydroxybenzoic acid	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19680	111-42-2	Diethanolamine	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19681	56-82-6	DL-Glyceraldehyde	Reductase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19682	487-21-8	Lumazine	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19683	120-80-9	Pyrocatechol	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19684	7643-75-6	L-(-)-Arabitol	Endogenous Metabolite	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19685	4408-78-0	Phosphonoacetic acid	Endogenous Metabolite	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19686	2491-15-8	N-Formylglycine	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19687	3184-35-8	Oxoadipic acid	Endogenous Metabolite	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19688	495-78-3	3-(2-Hydroxyphenyl)propionic acid	Endogenous Metabolite	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19689	103-82-2	Phenylacetic acid	Endogenous Metabolite	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19690	328-42-7	Oxaloacetic acid	Endogenous Metabolite	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19691	79-10-7	Acrylic acid	Endogenous Metabolite	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19692	4023-65-8	trans-Aconitic acid	Endogenous Metabolite	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19693	156-39-8	4-Hydroxyphenylpyruvic acid	Endogenous Metabolite	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19694	504-07-4	Dihydrouracil	Endogenous Metabolite	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19695	120-92-3	Cyclopentanone	Endogenous Metabolite	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19696	1114-34-7	D-(-)-Lyxose	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19697	131-99-7	INOSINIC ACID	Endogenous Metabolite	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19698	61-47-2	Serotonin creatinine sulfate monohydrate	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19699	343336-76-5	6-O-α-D-Glucopyranosyl-D-fructose, Isoma	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19700	71519-72-7	Creatine phosphate disodium salt tetrahydrate	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19701	273724-21-3	Thiamine monophosphate chloride dihydrat	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19702	154804-51-0	β-Glycerophosphate disodium salt hydrate	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19703	56401-20-8	α-D-Glucose 1-phosphate disodium salt	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19704	23295-92-3	L-2-Phosphoglyceric acid disodium salt	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19705	31635-99-1	Sodium mesoxalate monohydrate	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19706	19333-65-4	Phosphocreatine disodium salt hydrate	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19707	36051-31-7	Guanosine 5'-triphosphate trisodium salt	Endogenous Metabolite	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19708	56-18-8	Bis(3-aminopropyl)amine	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19709	109-76-2	1,3-Diaminopropane	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19710	124-20-9	Spermidine	Endogenous Metabolite	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19711	110-60-1	1,4-Diaminobutane	Endogenous Metabolite	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19712	100-46-9	Benzylamine	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19713	7568-93-6	2-Amino-1-phenylethanol	Endogenous Metabolite	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19714	95-55-6	2-Aminophenol	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19715	62-53-3	Aniline	Endogenous Metabolite	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19716	62-56-6	Thiourea	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19717	463-00-3	4-Guanidinobutyric acid	Endogenous Metabolite	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19718	108321-53-5	Uridine 5'-triphosphate tris salt	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19719	626-72-2	L-Homocystine	Endogenous Metabolite	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19720	454-29-5	DL-Homocysteine	Endogenous Metabolite	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19721	462-88-4	3-Ureidopropionic acid	Endogenous Metabolite	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19722	3646-68-2	D-Glucosaminic acid	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19723	583-93-7	2,6-Diaminoheptanedioic acid	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19724	621-44-3	3-Nitro-L-tyrosine	Endogenous Metabolite	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19725	2922-83-0	L-Kynurenine	Endogenous Metabolite	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19726	109-86-4	2-Methoxyethanol	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19727	1824-94-8	Methyl-β-D-galactopyranoside	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19728	611-59-6	1,7-DIMETHYLXANTHINE	Endogenous Metabolite	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19729	332-80-9	1-Methyl-L-histidine	Endogenous Metabolite	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19730	99-98-9	N,N-Dimethyl-p-phenylenediamine	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19731	13204-98-3	DL-5-Hydroxylysine hydrochloride	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19732	54897-59-5	DL-2,3-Diaminopropionic acid monohydroch	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19733	5022-65-1	L-Tryptophanamide hydrochloride	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19734	1011-74-1	DL-Normetanephrine hydrochloride	Endogenous Metabolite	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19735	1476-39-7	Cadaverine dihydrochloride	Endogenous Metabolite	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19736	1596-64-1	L-Histidinol dihydrochloride	Endogenous Metabolite	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years

M19737	36475-47-5	3-Methylhistamine dihydrochloride	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19738	2433-96-7	Tricosanoic acid	Endogenous Metabolite	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19739	30334-71-5	1,2-Dipalmitoyl-sn-glycerol	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19740	589-68-4	rac-Glycerol 1-myristate	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19741	593-39-5	Petroselinic acid	Endogenous Metabolite	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19742	112-79-8	Elaidic acid	Endogenous Metabolite	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19743	506-37-6	Nervonic acid	Endogenous Metabolite	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19744	112-86-7	Erucic acid	Endogenous Metabolite	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19745	111-03-5	1-Oleoyl-rac-glycerol	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19746	373-49-9	Palmitoleic acid	Endogenous Metabolite	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19747	506-26-3	gamma-Linolenic acid	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19748	109-52-4	Valeric acid	Endogenous Metabolite	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19749	107-92-6	Butyric acid	Endogenous Metabolite	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19750	8049-97-6	Melanin	Endogenous Metabolite	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19751	154-87-0	Thiamine pyrophosphate	Endogenous Metabolite	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19752	300-85-6	3-Hydroxybutyric acid	Endogenous Metabolite	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19753	144-90-1	DL-3-AMINOISOBUTYRIC ACID	Endogenous Metabolite	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19754	79-31-2	Isobutyric acid	Endogenous Metabolite	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19755	3025-96-5	4-ACETAMIDOBUTYRIC ACID	Endogenous Metabolite	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19756	1946-82-3	Nα-Acetyl-L-lysine	Endogenous Metabolite	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19757	4033-40-3	Nα-Acetyl-L-asparagine	Endogenous Metabolite	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19758	91-22-5	Quinoline	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19759	4754-39-6	5'-DEOXYADENOSINE	Endogenous Metabolite	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19760	22202-68-2	α-Ketoglutaric acid sodium salt	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19761	5094-24-6	SODIUM 2-HYDROXYBUTYRATE	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19762	35908-31-7	Inosine 5'-triphosphate trisodium salt	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19763	151151-32-5	2'-Deoxycytidine-5'-diphosphate trisodiu	Endogenous Metabolite	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19764	3483-11-2	Lithium acetoacetate	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19765	4265-07-0	Phospho(enol)pyruvic acid monopotassium	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19766	576-42-1	D-Saccharic acid potassium salt	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19767	2642-37-7	Indoxyl sulfate potassium salt	AhR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19768	555-45-3	Glyceryl trimyristate	Endogenous Metabolite	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19769	490-83-5	(L)-Dehydroascorbic acid	Endogenous Metabolite	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19770	2595-97-3	D-(+)-ALLOSE	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19771	79-63-0	LANOSTEROL	Endogenous Metabolite	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19772	434-16-2	7-Dehydrocholesterol	Endogenous Metabolite	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19773	1005-24-9	1-Methylnicotinamide chloride	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19774	106730-54-5	Olprinone	PDE	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19775	1167424-31-8	9'-Methyl lithospermate B	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19776	1182-34-9	1,4-Dicaffeoylquinic acid	HIV	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19777	119425-89-7	Loureirin A	PI3K	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19778	13133-07-8	Nystose	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19779	1408282-26-7	8-Fluoro-1,3,4,5-tetrahydro-6H-azepino[5,4,3-cd]indol-6-one	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19780	143120-46-1	Neotuberostemonine	NOS	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19781	144481-98-1	Landiolol hydrochloride	Adrenergic Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19782	1448169-71-8	TAS120	FGFR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19783	148031-34-9	Eptifibatide	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19784	14897-39-3	Rifamycin sodium salt	Antibacterial	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19785	147816-24-8	Cefcapene Pivoxil Hydrochloride	Antibacterial	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19786	153773-82-1	Ertapenem sodium	Antibiotic	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19787	159857-80-4	MC-Val-Cit-PAB	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19788	16679-58-6	Desmopressin	Vasopressin Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19789	170105-16-5	Imidafenacin	AChR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19790	16836-31-0	kauran-16,17-diol	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19791	1847-24-1	Flucloxacillin sodium	Antibacterial	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19792	19428-14-9	Benproperine phosphate	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19793	21637-25-2	ISOQUERCITRIN	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19794	23180-65-6	COLUMBIANETIN ACETATE	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19795	24356-60-3	Cephapirin Sodium	Antibacterial	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19796	2450-53-5	Isochlorogenic acid A	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19797	24939-17-1	demethoxycurcumin	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19798	36304-84-4	Dimemorfan phosphate	Sigma receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19799	363-24-6	Prostaglandin E2 (PGE2)	Prostaglandin Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19800	41093-60-1	steviolbioside	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19801	42540-40-9	Cefamandole nafate	Antibacterial	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19802	4192-90-9	Trilobatin	TNF	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19803	452-35-7	Ethoxzolamide	Carbonic Anhydrase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19804	479-92-5	Propyphenazone (4-Isopropylantipyrine)	COX	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19805	4947-75-5	SMILAGENIN ACETATE	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19806	50-56-6	Oxytocin (Syntocinon)	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19807	51338-27-3	Diclofop-methyl	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19808	517-88-4	Alkannin	PI3K	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19809	520-85-4	Medroxyprogesterone	Estrogen Receptor/ERR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19810	53714-56-0	Leuprorelin	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19811	54556-98-8	Propiverine hydrochloride	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19812	55327-45-2	tetrahydroxyl diphenylethylene-2-o-gluco	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19813	554-92-7	Trimethobenzamide hydrochloride	Dopamine Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19814	56287-74-2	Afloqualone	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years

M19815	55661-38-6	Nimustine Hydrochloride	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19816	5588-10-3	Methoxyphenamine Hydrochloride	Adrenergic Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19817	56839-43-1	Eperisone hydrochloride	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19818	5843-65-2	Higenamine	Adrenergic Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19819	59198-70-8	Diflucortolone valerate	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19820	6159-55-3	VASICINE	AChR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19821	64506-49-6	Sofalcone	Autophagy	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19822	65-31-6	Nicotine Ditartrate	AChR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19823	6809-52-5	Teprenone	HSP	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19824	67656-30-8	10-Hydroxycampothecin	Topoisomerase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19825	69004-04-2	Ponazuril	Parasite	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19826	69806-34-4	Haloxyfop	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19827	71447-49-9	Gonadorelin Acetate	Reductase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19828	7773-01-5	Manganese chloride	Apoptosis	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19829	78964-85-9	Fosfomycin Tromethamine	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19830	78708-33-5	Plantagoside	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19831	80930-74-1	Ginsenoside Z-R1	HIV	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19832	81938-43-4	Zofenopril (calcium)	RAAS	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19833	84650-60-2	Tea polyphenol	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19834	84380-01-8	alpha-Arbutin	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19835	87239-81-4	Cefpodoxime proxetil	Antibiotic	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19836	87-78-5	Mannitol	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19837	9002-96-4	Tocofersolan	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19838	9067-32-7	Sodium Hyaluronate	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19839	936539-80-9	Betrixaban maleate	Factor Xa	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19840	94-16-6	Sodium 4-aminohippurate Hydrate	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19841	95789-30-3	Cefotiam Hexetil Hydrochloride	Antibacterial	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19842	96187-53-0	Brequinar	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19843	98665-22-6	Ganoderic acid G	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19844	98753-19-6	Cefpirome sulfate	Antibacterial	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19845	4857-44-7	calcium hydroxymethionine	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19846	55528-53-5	Lys(Me)3-OH Chloride	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19847	601-34-3	Cholesteryl palmitate	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19848	129832-03-7	Phytic acid dipotassium salt	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19849	40732-48-7	GUANOSINE 3':5'-CYCLIC MONOPHOSPHATE SOD	PKA	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19850	28954-12-3	L-allo-Threonine	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19851	816-66-0	4-Methyl-2-oxovaleric acid	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19852	18069-17-5	4-Methyl-2-oxopentanoic acid	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19853	1086-80-2	Lumichrome	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19854	600-18-0	2-Oxobutyric acid	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19855	3436-44-0	1,2-Didecanoyl-sn-glycero-3-phosphocholi	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19856	17885-08-4	O-PHOSPHO-L-SERINE	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19857	118-92-3	Anthranilic acid	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19858	84366-81-4	Flavin Adenine Dinucleotide Disodium	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19859	207300-70-7	D(+)-Glucuronic acid sodium salt monohydrate	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19860	853645-22-4	Pyridoxal 5'-phosphate hydrate	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19861	23537-25-9	L-Cysteic acid monohydrate	GluR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19862	6153-56-6	Oxalic acid dihydrate	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19863	5968-90-1	Xanthosine dihydrate	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19864	5990-63-6	meso-Tartaric acid monohydrate	Antioxidant	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19865	64044-51-5	D-Lactose monohydrate	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19866	87-69-4	L(+)-Tartaric acid	Antioxidant	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19867	1030365-02-6	(±)-Potassium citramalate monohydrate	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19868	103192-55-8	D-Glucose 6-phosphate potassium salt	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19869	11027-63-7	Agnuside	COX	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19870	1188296-52-7	PF4800567	Casein Kinase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19871	1192657-83-2	Glycocholic acid hydrate	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19872	130773-02-3	Neticonazole Hydrochloride	Antifungal	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19873	14611-52-0	Selegiline hydrochloride	MAO	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19874	1508-76-5	Procyclidine hydrochloride	NMDAR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19875	15646-46-5	Oxazolone	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19876	1637-73-6	Isocitric acid trisodium salt	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19877	17140-60-2	Calcium α-D-heptagluconate hydrate	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19878	20398-34-9	Adenosine-5'-diphosphate trisodium salt	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19879	22994-85-0	Benznidazole	Antibiotic	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19880	334-50-9	Spermidine hydrochloride	NMDAR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19881	352195-40-5	Disodium 5'-inosinate monohydrate	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19882	35457-80-8	Midecamycin	Antibacterial	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19883	481-39-0	Juglone	DNA/RNA Synthesis	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19884	50887-69-9	Orotic Acid Monohydrate	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19885	6055-72-7	Adenine hydrochloride hydrate	AChR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19886	60925-61-3	Ceforanide	Antibacterial	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19887	62499-28-9	Parishin A	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19888	6505-45-9	Sodium 2-(1H-indol-3-yl)acetate	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19889	6877-32-3	Corynoxine	Autophagy	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19890	71-81-8	Isopropamide Iodide	AChR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years

M19891	7279-75-6	Isoetharine mesylate salt	Adrenergic Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19892	79416-27-6	Methyl Aminolevulinate Hydrochloride	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19893	84687-42-3	Astragaloside III	Antioxidant	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19894	87940-60-1	Eprobemide	MAO	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19895	96574-01-5	Salvianolic acid A	MMP	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19896	19046-60-7	α-D-Galactose-1-phosphate Dipotassium Pentahydrate	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19897	199926-38-0	Dihydroxyfumaric acid hydrate	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19898	1042672-97-8	IRAK inhibitor 6	Antiviral	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19899	114772-54-2	4-Bromomethyl-2-cyanobiphenyl	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19900	117-84-0	DI-N-OCTYL PHTHALATE	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19901	12071-83-9	Propineb	Antifungal	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19902	1612888-66-0	Alofanib	FGFR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19903	314761-14-3	BTSA1	Bcl-2	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19904	315698-17-0	ML311	Bcl-2	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19905	34803-66-2	1-(2-Pyridyl)piperazine	Adrenergic Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19906	3615-41-6	alpha-L-Rhamnose	Calcium Channel	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19907	36734-19-7	Iprodione	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19908	433695-36-4	BRL 50481	PDE	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19909	614749-78-9	SM 16	ALK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19910	7758-73-8	5,7-Dihydroxy-4-phenylcoumarin	Antibacterial	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19911	84-61-7	Dicyclo hexyl Phthalate	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19912	921-60-8	L-GLUCOSE	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19913	96489-71-3	Pyridaben	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19914	2253744-53-3	DJ-V159	GPR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19915	86479-06-3	Hexaflumuron	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19916	——	SRI-011381 hydrochloride	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19917	——	SRT 1720 dihydrochloride	Sirtuin	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19918	392-12-1	Indole-3-pyruvic acid	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19919	151-00-8	ISOBUTYRALDEHYDE OXIME	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19920	101155-02-6	BW-A78U	PDE	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19921	1330003-04-7	CZC-25146 hydrochloride	LRRK2	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19922	142203-65-4	9-dihydro-13-acetylbaccatin III	Apoptosis	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19923	2413-38-9	Fupentixol Dihydrochloride	Dopamine Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19924	6308-22-1	AKOS B018304	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19925	——	WDR5-0103 hydrochloride	JAK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19926	——	L-2-Phosphoglyceric acid disodium salt hydrate	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19927	4205-90-7	Clonidine	Adrenergic Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19928	51987-99-6	TGN020	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19929	6066-49-5	Butylphthalide	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19930	6233-83-6	Oxytocin acetate	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19931	62288-83-9	Desmopressin acetate	Vasopressin Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19932	74381-53-6	Leuprolide Acetate	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19933	857859-82-6	Polygalaxanthone XI	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19934	881997-86-0	Eptifibatide acetate	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19935	914453-95-5	Atosiban acetate	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19936	——	Corynoxine hydrochloride	Autophagy	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19937	10601-19-1	5-Methoxyindole-3-carboxaldehyde	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19938	81846-19-7	Treprostinil	Prostaglandin Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19939	114-76-1	Sodium phenylpyruvate	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19940	122520-85-8	AG 99	EGFR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19941	131410-48-5	Gadodiamide	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19942	1335106-03-0	SR1001	ROR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19943	1784282-12-7	KHS101 hydrochloride	Microtubule/Tubulin	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19944	1822358-25-7	Compound 3A	DNA/RNA Synthesis	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19945	26177-86-6	D-FRUCTOSE 6-PHOSPHATE DISODIUM SALT	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19946	289480-64-4	Treprostinil Sodium	Prostaglandin Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19947	293753-05-6	SR3335	ROR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19948	314054-00-7	C176	STING	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19949	80-50-2	Anisotropine Methylbromide	AChR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19950	94-41-7	Chalcone	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19951	——	MRT67307 HCl	IκB kinase (IKK)	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19952	——	Cabozantinib hydrochloride	c-Met/HGFR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19953	115810-13-4	Tubeimoside III	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19954	1220646-23-0	AVN492	5-HT Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19955	1234479-76-5	ERK5-IN-1	ERK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19956	1311136-84-1	AUT1	Potassium Channel	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19957	1313613-09-0	AMZ30	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19958	1370032-19-1	CA-5f	Autophagy	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19959	1416992-39-6	GC376 sodium	Antifection	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19960	1616690-16-4	Desidustat	HIF/HIF Prolyl-Hydroxylase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19961	2226517-76-4	SGC-GAK-1	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19962	389139-89-3	Omadacycline	Antibacterial	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19963	54110-25-7	Pirozadil	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19964	6104-71-8	N-Desmethylclozapine	5-HT Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19965	879127-07-8	EGFR Inhibitor	EGFR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19966	898800-26-5	AZ876	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19967	112226-61-6	Halofenozide	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19968	1818389-84-2	SPHINX31	Serine/threonin kinase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19969	51411-04-2	Alrestatin	Reductase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years

M19970	70753-61-6	L-Threonic acid Calcium Salt	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19971	998-07-2	1,2-Dihexadecanoyl-sn-glycero-3-phosphoethanolamine	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19972	923-61-5	1,2-Dipalmitoyl-sn-glycerol-3-Phosphoethanolamine	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19973	64480-66-6	Glycoursodeoxycholic acid	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19974	601-57-0	Cholestenone	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19975	498-07-7	1,6-anhydro-b-D-Glucose	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19976	7326-19-4	D-3-Phenyllactic acid	Antibacterial	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19977	538-23-8	Glycerol Tri-n-octanoate	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19978	620-64-4	Glycerol Trieicosanoate	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19979	16564-43-5	Glycochenodeoxycholic acid sodium salt	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19980	16409-34-0	Glycodeoxycholic acid sodium salt	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19981	606-68-8	NADH, disodium salt hydrate	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19982	36051-68-0	Cytidine 5'-triphosphate (disodium salt)	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19983	1562-00-1	Isethionic acid sodium salt	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19984	540-69-2	Ammonium formate	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19985	3058-01-3	3-Methyladipic acid	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19986	116-31-4	All trans-Retinal	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19987	107-93-7	Crotonic acid	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19988	997-55-7	N-Acetyl-L-aspartic acid	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19989	537-55-3	N-Acetyl-L-tyrosine	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19990	1188-37-0	N-Acetylglutamic acid	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19991	6205-08-9	N-Acetyl-L-ornithine	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19992	32343-73-0	N-(5-Aminopentyl)acetamide	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19993	541-47-9	Senecioic acid	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19994	759-05-7	3-Methyl-2-oxobutanoic acid	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19995	4026-18-0	2-Hydroxy-3-methylbutyric acid	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19996	13748-90-8	(S)-Leucic acid	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19997	16284-60-9	N-Isovalerylglycine	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19998	498-21-5	2-Methylsuccinic acid	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M19999	617-62-9	2-Methylglutaric acid	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20000	1509-34-8	L-allo-Isoleucine	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20001	1492-24-6	H-Abu-OH	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20002	554-01-8	5-Methylcytosine	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20003	499-76-3	4-hydroxy-3-methylbenzoic acid	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20004	106-44-5	p-Cresol	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20005	42013-20-7	2-Methylhippuric acid	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20006	1463-10-1	5-Methyluridine	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20007	83-34-1	3-Methylindole	AhR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20008	601-75-2	Ethylmalonic acid	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20009	604-33-1	Cholesteryl linoleate	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20010	1871-67-6	2-Octenoic acid	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20011	112-37-8	Hendecanoic acid	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20012	638-53-9	Tridecanoic acid	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20013	2363-71-5	Heneicosanoic acid	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20014	112-92-5	1-Octadecanol	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20015	593-51-1	Methylamine hydrochloride	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20016	506-59-2	Dimethylamine hydrochloride	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20017	616-04-6	1-Methyl-hydantoin	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20018	114-33-0	N'-Methylnicotinamide	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20019	10516-71-9	3-(3-Methoxyphenyl)propionic acid	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20020	608-07-1	5-Methoxytryptamine	5-HT Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20021	646-01-5	3-(Methylthio)propionic acid	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20022	1190-49-4	L-Homocitrulline	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20023	28047-15-6	Phenyl-Ac-Gln-OH	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20024	923-37-5	Ureidosuccinic acid	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20025	1068-84-4	Aminomalonic acid	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20026	7423-93-0	3-Chloro-L-Tyrosine	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20027	462-10-2	DL-Homocystine	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20028	556-50-3	Glycyl-glycine	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20029	62637-93-8	Trimethylamine N-oxide dihydrate	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20030	20312-36-1	L-(−)-3-Phenyllactic acid	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20031	616-45-5	2-Pyrrolidinone	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20032	344-25-2	D-Proline	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20033	29953-71-7	trans-3-Indoleacrylic acid	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20034	156-06-9	2-Oxo-3-phenylpropanoic acid	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20035	4436-74-2	trans-2-Butene-1,4-dicarboxylic Acid	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20036	3238-40-2	2,5-Furandicarboxylic acid	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20037	488-93-7	3-Furoic acid	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20038	141-82-2	Malonic acid	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20039	614-75-5	Ortho-Hydroxyphenylacetic acid	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20040	830-96-6	3-Indolepropionic acid	Antioxidant	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20041	505-54-4	Hexadecanedioic acid	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20042	487-54-7	2-Hydroxy Hippuric Acid	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20043	500-98-1	Phenyl-ac-Gly-OH	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20044	1198-84-1	4-Hydroxymandelic acid	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20045	488-82-4	D-Arabitol	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20046	1109-28-0	Maltotriose	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20047	100-02-7	4-Nitrophenol	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years

M20048	6338-41-6	5-Hydroxymethyl-2-furancarboxylic acid	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20049	4433-40-3	5-(Hydroxymethyl)uracil	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20050	151358-48-4	DIM-C-pPhCO2Me	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20051	2065250-25-9	DAAO inhibitor-1	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20052	288-32-4	Imidazole	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20053	334951-90-5	BIBF0775	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20054	7631-95-0	Sodium Molybdate	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20055	7681-49-4	Sodium fluoride	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20056	868-18-8	Sodium Tartrate	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20057	——	Crocin (Gardenia Fruits Extract)	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20058	583-08-4	Nicotinuric acid	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20059	505-52-2	1,11-Undecanedicarboxylic acid	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20060	210545-23-6	N-Acetyl-L-arginine dihydrate	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20061	300-84-5	Hypotaurine	Chloride channel	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20062	537-40-6	Glycerol trilinoleate	Antioxidant	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20063	6064-63-7	2-Hydroxycaproic acid	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20064	625-72-9	(R)-3-Hydroxybutanoic acid	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20065	920-49-0	Sodium D-lactate	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20066	2864-50-8	Cholesterol 3-Sulfate Sodium Salt	PKC	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20067	94249-01-1	Lithium potassium acetyl phosphate	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20068	621-71-6	Glycerol Tridecanoate	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20069	53-41-8	Androsterone	FXR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20070	1069-79-0	1,2-Distearoyl-sn-glycero-3-phosphoethan	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20071	1433286-70-4	CREB inhibitor	Epigenetic Reader Domain	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20072	1628416-28-3	FDL169	CFTR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20073	197250-15-0	Gap 26	Gap Junction Protein	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20074	211110-63-3	Sobetirome	THR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20075	2227549-00-8	BI 01383298	Sodium Channel	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20076	29218-27-7	MD 69276	MAO	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20077	30578-37-1	Amezinium (methylsulfate)	Adrenergic Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20078	40172-65-4	SKA31	Potassium Channel	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20079	464930-42-5	SSR240612	Bradykinin Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20080	547-65-9	Tulipalin A	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20081	72882-78-1	PF9366	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20082	737-86-0	pyridoxal isonicotinoyl hydrazone	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20083	101303-98-4	Zacopride hydrochloride	5-HT Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20084	1448188-57-5	VL285	E3 Ligase Ligand	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20085	1855871-76-9	V9302	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20086	1832671-96-1	Y06036	Epigenetic Reader Domain	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20087	187870-95-7	Rimeporide hydrochloride	Sodium Channel	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20088	200134-22-1	INH14	IκB kinase (IKK)	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20089	2074607-48-8	IWP-O1	Porcupine	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20090	2070014-87-6	MRT68921 HCl	Autophagy	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20091	2101317-21-7	S-Gboxin	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20092	2131803-90-0	WYC209	Retinoid Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20093	2170-03-8	Itaconic anhydride	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20094	2271358-64-4	UAMC3203	Ferroptosis	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20095	23256-30-6	Nifurtimox	Parasite	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20096	335165-68-9	BAI1	Bcl-2	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20097	343306-79-6	Sugammadex (sodium)	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20098	355129-15-6	Eprotirome	THR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20099	360-65-6	GLYCODEOXYCHOLIC ACID	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20100	37836-90-1	MPO-IN-28	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20101	468747-17-3	mTOR inhibitor-1	mTOR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20102	724440-27-1	BAY8002	Monocarboxylate Transporter	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20103	869296-13-9	T-26c	MMP	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20104	864731-61-3	Fluralaner	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20105	911714-45-9	SP420	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20106	100-26-5	2,5-PYRIDINEDICARBOXYLIC ACID	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20107	10417-94-4	Eicosapentaenoic Acid	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20108	1052147-86-0	LP-211	5-HT Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20109	108237-91-8	RCGD423	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20110	117857-45-1	Loreclezole	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20111	119-47-1	2,2'-Methylenebis(6-tert-butyl-4-methylphenol)	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20112	121-00-6	3-TERT-BUTYL-4-HYDROXYANISOLE	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20113	1353867-91-0	Longdaysin	Casein Kinase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20114	14883-87-5	DL -3,4-Dihydroxymandelic acid	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20115	19771-63-2	Procysteine	Antioxidant	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20116	1948-33-0	TBHQ	Keap1-Nrf2	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20117	2196203-96-8	TH34	HDAC	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20118	2564-83-2	2,2,6,6-Tetramethylpiperidinooxy	Free radical scavengers	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20119	28052-84-8	5-Methoxy-DL-tryptophan	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20120	300816-15-3	RS 504393	CCR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20121	3211-76-5	L-(+)-Selenomethionine	Amino Acids and Derivatives	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20122	3483-12-3	DL-Dithiothreitol	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20123	488793-85-7	ARN 272	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20124	617-52-7	Dimethyl itaconate	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20125	6217-54-5	Docosahexaenoic Acid	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20126	67375-30-8	alpha-Cypermethrin	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years

M20127	77658-84-5	Antineoplaston A10	Ras	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20128	83730-53-4	L-BUTHIONINE-(S,R)-SULFOXIMINE	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20129	86780-90-7	Aranidipine	Calcium Channel	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20130	916918-84-8	Ansofaxine hydrochloride	5-HT Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20131	932372-01-5	Asapiprant	Prostaglandin Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20132	123447-62-1	Prulifloxacin	topoisomerase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20133	171179-06-9	PD158780	EGFR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20134	1784751-20-7	CK1-IN-1	Casein Kinase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20135	2143475-98-1	GeA-69	PARP	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20136	487051-12-7	SNAP-94847	MCHR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20137	496054-87-6	Radiprodil	NMDAR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20138	610318-03-1	RGX-104 HCl	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20139	662164-09-2	D3-βArr	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20140	68099-86-5	Bepridil hydrochloride	Calcium Channel	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20141	726174-00-1	A-381393	Dopamine Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20142	72447-43-9	Dodecanedioic acid diammonium salt	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20143	832-97-3	DL-Indole-3-lactic acid	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20144	917389-32-3	Letermovir	HCV	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20145	——	ULK-101	Autophagy	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20146	——	BSJ-03-123	CDK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20147	——	BMS 599626 2HCl	HER/HSP	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20148	1311367-27-7	BIX 02565	S6 Kinase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20149	1469439-69-7	DDD107498	Parasite	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20150	152-53-4	Cycloguanil hydrochloride	Parasite	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20151	30462-35-2	Theaflavin 3,3'-digallate	Antioxidant	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20152	36700-45-5	8-SHOGAOL	COX	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20153	36752-54-2	10-Shogaol	Antioxidant	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20154	56613-60-6	N-(3-Phenylpropionyl)glycine	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20155	63699-78-5	γ-GT	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20156	1469439-71-1	DDD107498 succinate	Parasite	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20157	38520-57-9	N-acetylcysteine amide	ROS	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20158	100291-86-9	Apiopaeonoside	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20159	101574-65-6	GSK-4716	Estrogen Receptor/ERR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20160	100462-37-1	ROSIRIDIN	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20161	1032229-33-6	A939572	Dehydrogenase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20162	107438-79-9	Ginkgolide J	PDE	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20163	1174161-86-4	SCR-1481B1	VEGFR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20164	13073-96-6	Decloxizine dihydrochloride	Histamine Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20165	1355149-45-9	GS-441524	Nucleoside Antimetabolite/Analog	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20166	145672-81-7	Cetrorelix	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20167	1516896-09-5	SEP-0372814	PDE	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20168	15302-15-5	Etosalamide	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20169	164991-67-7	KukoaMine B	Antioxidant	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20170	17680-84-1	HOMOPLANTAGININ	TNF	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20171	21018-84-8	AMAROGENTIN	AMPK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20172	2138299-34-8	diABZI STING agonist-1 trihydrochloride	STING	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20173	2220162-06-9	NMDAR antagonist 1	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20174	255906-59-3	VK3-OCH3	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20175	303-97-9	Coenzyme Q9	Endogenous Metabolite	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20176	313493-80-0	CID1375606	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20177	30964-13-7	1,5-Dicaffeoylquinic acid	Antiviral	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20178	381168-77-0	ML367	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20179	528-58-5	Cyanidin Chloride	Antioxidant	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20180	56741-95-8	U-54461	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20181	582-83-2	1-(4-FLUORO-PHENYL)-BUTAN-1-ONE	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20182	60778-02-1	Quercetin-3-O-β-D-glucose-7-O-β-D-gentiobiosiden	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20183	64987-85-5	N-Succinimidyl 4-(N-maleimidomethyl)cycl	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20184	65995-64-4	Punicalin	HIV	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20185	67-42-5	Ethylenebis(oxyethylenenitrilo)tetraacet	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20186	68422-00-4	Timosaponin A1	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20187	736048-65-0	PKC-theta inhibitor	PKC	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20188	7493-90-5	DL-Threitol	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20189	74847-35-1	Pyronaridine	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20190	78821-43-9	Epibrassinolide	Apoptosis	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20191	84166-13-2	CIBACRON BLUE 3G-A	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20192	877963-94-5	LOC14	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20193	90280-13-0	BisfluoroModafinil	Dopamine Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20194	99-87-6	P-Cymene	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20195	51213-99-1	Clanfenur	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20196	135779-82-7	Bamaquimast	Proton pump	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20197	55104-39-7	DL-071-IT	Adrenergic Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20198	861249-59-4	Ehp-inhibitor-1	Ephrin Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20199	861249-77-6	Ehp-inhibitor-2	Ephrin Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20200	32502-62-8	3-methyl toxoflavin	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20201	110683-10-8	ACA	Phospholipase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20202	415697-08-4	SN6	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20203	171714-84-4	Darusentan	Endogenous Metabolite	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20204	78967-07-4	Mofezolac	COX	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years

M20205	1899921-05-1	HS-10296	EGFR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20206	705946-27-6	Tyrosine kinase-IN-1	VEGFR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20207	1116743-46-4	SAR125884	c-Met/HGFR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20208	1311423-89-8	YF-2	Histone Demethylase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20209	103878-84-8	LAZABEMIDE	MAO	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20210	1453208-66-6	ASP-5878	FGFR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20211	1155877-97-6	D 159687	PDE	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20212	413599-62-9	ZD-4190	EGFR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20213	119391-56-9	mAChr-in-1	AChR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20214	1354745-52-0	ELQ-300	Parasite	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20215	1832686-44-8	SRI 31215	c-Met/HGFR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20216	1227948-02-8	BI-4464	FAK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20217	246020-68-8	TRi-1	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20218	1164462-05-8	TG4-155	Prostaglandin Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20219	2070015-22-2	OSU-T315 (1,5-regioisomer)	Integrin	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20220	2262452-06-0	RU320521	DNA/RNA Synthesis	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20221	57105-53-0	Tryptophan, N-indol-3-ylacetyl-(6Cl)	Glucokinase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20222	1150701-66-8	GSK1940029	Dehydrogenase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20223	2049868-46-2	GSK963 (Racemate)	TNF	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20224	7355-55-7	2-Amino-4-hydroxypyrrolo[2,3-d]pyrimidi	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20225	882697-00-9	Anle138b	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20226	100-66-3	Anisole	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20227	168682-53-9	Ezatiostat	GST	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20228	103-26-4	Methyl cinnamate	Tyrosinase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20229	104-01-8	2-(4-Methoxyphenyl)acetic acid	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20230	105-53-3	Diethyl malonate	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20231	106-51-4	p-Benzoquinone	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20232	108-10-1	4-Methyl-2-pentanone	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20233	108-78-1	Melamine	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20234	111-01-3	Squalane	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20235	1119-72-8	cis,cis-Muconic acid	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20236	1107-26-2	Apocarotenal	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20237	1128-23-0	L-Gulono-1,4-lactone	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20238	112636-83-6	Dicyclanil	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20239	118-71-8	Maltol	Antioxidant	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20240	120-29-6	Tropine	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20241	1196-01-6	(-)-Verbenone	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20242	123-75-1	Pyrrolidine	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20243	123-76-2	Levulinic acid	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20244	128270-60-0	Bivalirudin	Thrombin	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20245	133229-11-5	AM-92016 hydrochloride	Potassium Channel	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20246	1357910-26-9	Isoforsythiaside	Antifection	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20247	13956-29-1	Cannabidiol	Opioid Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20248	140-11-4	Benzyl acetate	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20249	14306-25-3	Sodium phytate hydrate	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20250	15165-79-4	Potassium 1-Naphthaleneacetate	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20251	153-61-7	Cephalotin acid	Antibiotic	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20252	159803-11-9	6-Fluoro-1,2-benzoisothiazol-3(2H)-one	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20253	1632-73-1	Fenchyl Alcohol	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20254	1620278-72-9	TLR7/8 agonist 1 dihydrochloride	TLR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20255	1852-04-6	Undecanedioic acid	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20256	192322-50-2	CGP71683 hydrochloride	Neuropeptide Y Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20257	20784-60-5	O-Methylbroussochalcone B	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20258	22047-25-2	2-Acetylpyrazine	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20259	2365-40-4	Triacanthine	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20260	2361659-62-1	GSK8612	IκB kinase (IKK)	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20261	29741-09-1	Apigenin-7-glucuronide	MMP	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20262	31501-11-8	cis-3-Hexenyl hexanoate	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20263	31567-75-6	Oroxin A	PPAR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20264	3658-77-3	4-Hydroxy-2,5-dimethyl-3(2H)furanone	Antibacterial	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20265	3739-30-8	2-Hydroxy-2-methylbutanoic acid	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20266	3738-70-3	Cephaeline hydrochloride	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20267	494753-69-4	Ginsenoside Rk1	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20268	4940-11-8	Ethyl maltol	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20269	503-74-2	3-Methylbutanoic acid	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20270	521-18-6	Dihydrotestosterone(DHT)	Androgen Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20271	5234-68-4	Carboxine	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20272	542-05-2	3-Oxopentanedioic acid	Endogenous Metabolite	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20273	547-25-1	D-(+)-Turanose	Endogenous Metabolite	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20274	566-65-4	5a-Pregnane-3,20-dione	Endogenous Metabolite	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20275	5699-54-7	3-Amino-4-methylpentanoic acid	Endogenous Metabolite	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20276	57-55-6	1,2-Propanediol	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20277	59-49-4	2-Benzoxazolinone	Parasite	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20278	6035-49-0	Dimethylfraxetin	Carbonic Anhydrase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20279	618-65-5	Helecin	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20280	6378-65-0	Hexyl hexanoate	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20281	621-23-8	1,3,5-Trimethoxybenzene	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20282	63279-13-0	Rebaudioside D	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20283	64-18-6	Formate	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years

M20284	68157-60-8	Forchlorfenuron (KT-30, CPPU)	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20285	6900-87-4	Hypaconitine	P450	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20286	6956-96-3	DMNQ	ROS	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20287	704-15-4	H-Gly-Pro-OH	Endogenous Metabolite	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20288	70-78-0	H-Tyr(3-I)-OH	Endogenous Metabolite	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20289	78-83-1	2-Methyl-1-propanol	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20290	79-06-1	Acrylamide monomer	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20291	77-53-2	Cedrol	P450	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20292	78574-94-4	Cyclogalegenol	Epigenetic Reader Domain	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20293	80-59-1	Tiglic acid	HSV	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20294	821-38-5	Tetradecanedioic acid	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20295	80665-72-1	Fuziline	Antifection	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20296	826-36-8	TriacetonaMine	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20297	822-82-2	4-Carboxyisothiazole	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20298	873001-54-8	3,29-Dibenzoyl Rarounitriol	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20299	88-14-2	2-Furoic acid	Antifection	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20300	92134-98-0	Fosphenytoin sodium	Sodium Channel	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20301	93-60-7	Methyl nicotinate	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20302	94-13-3	Propylparaben	Endogenous Metabolite	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20303	94367-43-8	7,2''-dihydroxy-3',4'-dimethoxyisoflavane-7-O-glucoside	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20304	95975-55-6	Guggulsterone E&Z	Akt	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20305	959860-85-6	cFMS Receptor Inhibitor II	CSF1R	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20306	98-01-1	Furfural	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20307	99-14-9	Tricarballylic acid	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20308	98-89-5	Cyclohexanecarboxylic Acid	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20309	99-32-1	Chelidonic acid	Caspase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20310	102-37-4	ETHYL CAFFEATE	NOS	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20311	103055-07-8	lufenuron	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20312	103-54-8	Cinnamyl acetate	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20313	10458-14-7	Menthone	TNF	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20314	103878-83-7	N-(2-Aminoethyl)-5-chlor-2-pyridincarbox	MAO	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20315	106-24-1	Geraniol	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20316	106-25-2	Nerol	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20317	1081-34-1	2,2':5',2''-Terthiophene	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20318	112-14-1	Acetic acid octyl ester	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20319	116714-46-6	novaluron	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20320	119391-73-0	mAChR-IN-1 hydrochloride	AChR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20321	120-14-9	3,4-Dimethoxybenzaldehyde	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20322	132201-32-2	(2R,3S)-3-Phenylisoserine hydrochloride	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20323	1336960-13-4	GSK2193874	TRP/TRPV Channel	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20324	135330-08-4	RP-54745	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20325	1397255-09-2	SJA710-6	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20326	140-67-0	4-Allylanisole	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20327	14641-93-1	Lactose	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20328	1874276-76-2	LXS196	PKC	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20329	1912-24-9	Atrazine	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20330	2095616-82-1	CH7057288	Trk receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20331	2134096-03-8	HS-10296 hydrochloride	EGFR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20332	2162982-11-6	AHR antagonist 1	AhR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20333	2374313-54-7	SIS17	HDAC	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20334	2380-86-1	6-Hydroxyindole	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20335	2478-38-8	Acetosyringone	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20336	281-23-2	Adamantane	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20337	28315-93-7	5-Hydroxy-1-tetralone	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20338	29745-04-8	Norcantharidin	c-Met/HGFR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20339	3606-45-9	Dihydro Sanguinarine	Caspase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20340	39537-23-0	Ala-Gln	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20341	3943-89-3	Ethyl 3,4-dihydroxybenzoate	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20342	4191-73-5	Isopropylparaben	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20343	4247-02-3	Isobutylparaben	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20344	42206-94-0	Acetyl-trans-resveratrol	STAT	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20345	4339-72-4	3-O-Acetyloleanolic acid	Apoptosis	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20346	537-98-4	trans-Ferulic acid	Bcl-2	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20347	5949-29-1	Citric acid monohydrate	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20348	599-64-4	p-cumylphenol	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20349	621-82-9	Cinnamic acid	Endogenous Metabolite	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20350	64628-44-0	Triflumuron	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20351	66422-95-5	Isophorone	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20352	671189-54-1	2,3-BIS(N-BUTYLTHIO)-1,4-NAPHTHALENEDION	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20353	700-58-3	2-Adamantanone	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20354	72-43-5	Methoxychlor	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20355	7533-40-6	L(+)-Leucinol	Amino Acids and Derivatives	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20356	78-59-1	Isophorone(b)	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20357	77-40-7	Bisphenol B	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20358	8015-61-0	ALOIN	MMP	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20359	80-05-7	Bisphenol A	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20360	81-14-1	Musk ketone	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20361	879127-16-9	Aurora Kinase Inhibitor III	Aurora Kinase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20362	88-99-3	Phthalic acid	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years

M20363	90-43-7	2-Phenylphenol	Antifection	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20364	90828-16-3	(Z)-SU4312	MAO	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20365	9048-46-8	Bovine albumin	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20366	93-16-3	Methyl isoeugenol	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20367	92-48-8	6-Methylcoumarin	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20368	93-99-2	Phenyl benzoate	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20369	941987-60-6	H-151	STING	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20370	96-70-8	2-tert-Butyl-4-ethylphenol	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20371	97-61-0	2-METHYLVALERIC ACID	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20372	——	SAR125884 hydrochlorid	c-Met/HGFR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20373	10387-50-5	Nsc267697	Antifungal	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20374	107912-97-0	Sibiricose A5	Dehydrogenase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20375	108-59-8	Dimethyl malonate	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20376	106-65-0	Dimethyl succinate	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20377	1092368-67-6	8-epidiosbulbin E acetate	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20378	111664-82-5	Dehydroevodiamine hydrochloride	AChR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20379	114240-18-5	Puerarin 6"-O-Xyloside	Caspase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20380	118555-82-1	Phaseoloidin	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20381	121521-90-2	lithospermic acid B	Sirtuin	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20382	1224606-06-7	D-Lin-MC3-DMA	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20383	122628-50-6	Methoxatin disodium salt	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20384	1220616-44-3	Rebaudioside M	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20385	123-35-3	Myrcene	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20386	123948-87-8	Topotecan	topoisomerase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20387	123940-54-5	HYPOCRELLIN B	Apoptosis	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20388	13040-46-5	paulownin	Antifection	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20389	131-12-4	pimpinellin	Antifection	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20390	133164-11-1	OXYPEUCEDANIN HYDRATE	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20391	1360-76-5	ranaconitine	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20392	1370046-40-4	SSE15206	Microtubule/Tubulin	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20393	13832-70-7	Stearyl glycyrrhetinate	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20394	13849-08-6	marmesin	Lipoxygenase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20395	138916-58-2	(E)-N-[2-(β-D-Glucopyranosyloxy)ethyl]-	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20396	139726-36-6	Tenuifoliside B	Dehydrogenase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20397	1438416-21-7	Cravatt Reagent	Lipase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20398	1435786-04-1	Rapastinel Trifluoroacetate	NMDAR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20399	146100-02-9	Macranthoside B	Antibacterial	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20400	1490-04-6	DL-Menthol	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20401	15401-60-2	AIDS031406	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20402	15588-68-8	Gipsoside	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20403	1617-70-5	LUPENONE	phosphatase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20404	1815580-06-3	SKLB-23bb	HDAC	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20405	18331-34-5	5-Benzylidene-3-ethyl rhodanine	Apoptosis	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20406	18649-93-9	Alisol B	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20407	18842-98-3	Paederosidic acid	Bcl-2	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20408	1888305-96-1	ERK5-IN-2	ERK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20409	202471-84-9	Glomeratose A	Dehydrogenase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20410	19870-46-3	CYNARIN	Akt	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20411	20666-12-0	Tamerit	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20412	21392-57-4	5,7-DIMETHOXYFLAVONE	Antifection	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20413	21422-04-8	7-demethylsuberosin	Prostaglandin Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20414	2174-59-6	5-DEMETHYLNOBILETIN	Lipoxygenase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20415	2196-60-3	Coclaurine	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20416	218916-51-9	euphorbiafactor L2	NF-κB	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20417	2219-31-0	L-Canavanine sulfate	NOD	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20418	22467-07-8	Gymnemagenin	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20419	22416-58-6	Xylotetraose	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20420	2310-17-0	Phosalone	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20421	23434-88-0	TETRAHYDROPIPERINE	TRP/TRPV Channel	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20422	25514-29-8	bruceine B	TNF	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20423	259674-19-6	TRPM8 antagonist 2	TRP/TRPV Channel	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20424	29106-49-8	Procyanidin B2	NOD	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20425	29479-00-3	TABERSONINE HYDROCHLORIDE	Beta Amyloid	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20426	30861-27-9	Aloesin	Tyrosinase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20427	3155-48-4	Kavain	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20428	316-42-7	Emetine dihydrochloride	Parasite	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20429	33626-08-3	4'-Methoxyresveratrol	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20430	33627-28-0	Britannin	Apoptosis	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20431	34769-44-3	Usnic Acid sodium	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20432	350681-33-3	Isodemethylwedelolacton	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20433	34539-65-6	β,β-Dimethylacrylalkannin	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20434	34620-77-4	MALTOHEXAOSE	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20435	3570-62-5	5-hydroxy-7,8-dimethoxyflavone	NF-κB	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20436	34612-38-9	MALTOTETRAOSE	TNF	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20437	37079-84-8	OsMundacetone	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20438	37951-13-6	FLAVOKAVAIN A(P)	P450	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20439	38950-94-6	Vitexia-glucoside	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20440	39026-92-1	9-Methoxycamptothecin	Topoisomerase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20441	4090-18-0	SINOACUTINE	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20442	441785-25-7	Besifovir	HBV	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20443	449733-84-0	Specneuzhenide	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20444	464-43-7	(+)-BORNEOL	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years

M20445	469-83-0	CAFESTOL	ERK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20446	471-05-6	zerumbone	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20447	470-69-9	1-Kestose	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20448	471-87-4	Stachydrine	NF-κB	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20449	476-70-0	Boldine	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20450	47592-59-6	XYLOTRIOSE	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20451	482-48-4	ISOBERGAPTEN	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20452	482-25-7	BYAKANGELICIN	Reductase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20453	483-66-9	sphondin	COX	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20454	484-29-7	Dictamnine	Antifection	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20455	50816-24-5	Hastatoside	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20456	5128-44-9	4',7-DIMETHOXY-5-HYDROXYFLAVONE	Glucokinase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20457	514-47-6	euphol	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20458	50995-74-9	7-(Diethylamino)coumarin-3-carboxylic acid	Monocarboxylate Transporter	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20459	526-83-0	D(-)-Tartaric acid	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20460	526-31-8	L-ABRINE	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20461	52613-28-2	Deacetyl asperulosidic acid methyl ester	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20462	54261-98-2	Stachyose	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20463	54301-15-4	Amsacrine hydrochloride	Topoisomerase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20464	54706-99-9	20-DEOXYINGENOL	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20465	549-21-3	Oxyberberine	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20466	55-16-3	HYOSCINE HYDROCHLORIDE	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20467	556-27-4	Alliin	PPAR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20468	57018-04-9	Tolclofos-methyl	Antibacterial	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20469	58115-31-4	Aurantiamide	NF-κB	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20470	581-31-7	Suberosin	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20471	58543-17-2	REBAUDIOSIDE B(P)(NEW)	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20472	59432-60-9	1F-fructofuranosylnystose	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20473	6018-28-6	Arecaidine hydrochloride	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20474	62512-20-3	Fructoheptasaccharide	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20475	62512-19-0	1,1,1,1-Kestohexose	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20476	6415-59-4	Sedanolide	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20477	6426-43-3	taraxasteryl acetate	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20478	645-08-9	Isovanillic acid	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20479	642-38-6	L-quebrachitol	Wnt/beta/catenin	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20480	65373-29-7	MS21570	GPR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20481	6665-74-3	GALANGIN-3-METHYLETHER	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20482	6860-47-5	XYLOBIOSE	TNF	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20483	68370-47-8	Micheliolide	NOS	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20484	68797-35-3	Dipotassium glycyrrhizinate	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20485	72909-34-3	Pyrroloquinoline quinone	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20486	740-33-0	MOSLOFLAVONE	TNF	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20487	75829-43-5	Pinocembrin 7-O-beta-D-glucoside	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20488	77029-83-5	Hypocrellin A	PKC	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20489	78454-17-8	7-Epi-10-deacetyltaxol	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20490	791835-21-7	BI-6C9	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20491	81-54-9	Purpurin	MAO	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20492	83382-71-2	praeruptorin C	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20493	848217-00-5	H4 Receptor antagonist 1	Histamine Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20494	861691-37-4	2"-O-β-L-Galorientin	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20495	874485-32-2	(25RS)-Ruscogenin	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20496	884-68-4	Allosecurinin	Antifungal	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20497	87616-84-0	Growth hormone releasing peptide	PPAR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20498	88515-58-6	Rosamultin	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20499	902688-24-8	Qstatin	Antibacterial	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20500	90332-63-1	7-Xylosyl-10-deacetyltaxol	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20501	93772-31-7	neo-gambogic acid	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20502	94367-42-7	Methylnissolin-3-O-glucoside	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20503	945619-74-9	OPHIOPOGONIN D	RAAS	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20504	96087-21-7	Stylopine hydrochloride	NOS	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20505	98891-41-9	Pseudolaric acid B-glucopyranoside	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20506	——	PKC-theta inhibitor(b)	PKC	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20507	1018675-35-8	CVT-12012	SCD	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20508	102062-36-2	TMB-PS	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20509	102121-60-8	AM580	Retinoid Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20510	106516-24-9	Sertindole	Dopamine Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20511	104757-53-1	Barnidipine	Calcium Channel	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20512	107622-80-0	4-Phenoxybenzylamine	HCV	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20513	107-73-3	phosphorylcholine	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20514	111696-23-2	Cefetamet pivoxil hydrochloride	Antibiotic	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20515	1113-59-3	3-Bromopyruvic acid	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20516	112-85-6	Docosanoic acid	DNA/RNA Synthesis	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20517	1181770-72-8	EMD638683	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20518	116-38-1	Edrophonium chloride	AChR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20519	1184-16-3	NADP sodium salt	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20520	119-13-1	D-DELTA-TOCOPHEROL	Endogenous Metabolite	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20521	1226-42-2	4,4'-DIMETHOXYBENZIL	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20522	122520-79-0	Tyrphostin AG30(AG30)	Tyrosinase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20523	123-07-9	4-Ethylphenol	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20524	123312-89-0	Pymetrozine	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years

M20525	123-78-4	D-ERYTHRO-SPHINGOSINE	PKC	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20526	123997-26-2	Eprinomectin	Parasite	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20527	1281681-33-1	VP3.15 dihydrobromide	GSK-3	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20528	130000-40-7	Thifluzamide	Antifungal	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20529	1303420-67-8	PLX-5622	CSF1R	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20530	130-37-0	Menadione sodium bisulfite	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20531	13078-04-1	(±) Anabasine	Endogenous Metabolite	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20532	133-07-3	Folpet	Antifungal	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20533	13408-09-8	β-Glycerol phosphate disodium salt pentahydrate	PPAR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20534	13674-87-8	TDCPP	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20535	138261-41-3	Imidacloprid	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20536	138-60-3	Chelidamic acid	GluR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20537	14255-87-9	Parbendazole	Microtubule/Tubulin	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20538	14215-68-0	N-Acetyl-D-galactosamine(b)	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20539	14320-04-8	Zinc phthalocyanine	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20540	1462949-64-9	SAR348830	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20541	148-18-5	Ditiocarb sodium	HIV	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20542	147331-98-4	Plantainoside D	RAAS	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20543	1482-97-9	2,3-Diaminopropionic acid hydrochloride	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20544	155683-00-4	Notoginsenoside Ft1	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20545	157115-85-0	Noopept	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20546	157283-68-6	Travoprost	Prostaglandin Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20547	157810-81-6	Indinavir sulfate	HIV	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20548	1614-12-6	1-Aminobenzotriazole	P450	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20549	165252-70-0	Dinotefuran	AChR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20550	16915-70-1	Nifursol	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20551	1702816-75-8	PI3Kδ-IN-2	PI3K	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20552	171596-36-4	Nortadalafil	PDE	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20553	182004-65-5	KB-R7943	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20554	1821-12-1	Benzenebutyric acid	HDAC	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20555	1837-57-6	Ethacridine lactate	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20556	18979-61-8	4-Butylresorcinol	Tyrosinase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20557	20123-80-2	Calcium dobesilate	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20558	201341-05-1	Tenofovir Disoproxil	HIV	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20559	2140-61-6	5-Methylcytidine	Endogenous Metabolite	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20560	22246-18-0	3,4-Dihydro-7-hydroxy-2(1H)-quinolinone	MAO	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20561	224047-41-0	BRASSINAZOLE	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20562	2207-75-2	Oxonic Acid (potassium salt)	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20563	2252316-16-6	TBAJ-587	Antibiotic	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20564	23111-00-4	Nicotinamide riboside chloride	Sirtuin	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20565	2306388-57-6	PROTAC ERRα ligand 2	Estrogen Receptor/ERR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20566	2612-02-4	5-Methoxysalicylic acid	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20567	2646-71-1	NADPH tetrasodium salt	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20568	2731-73-9	3-Chloro-L-alanine	Antibacterial	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20569	27113-22-0	6-paradol	COX	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20570	2898-76-2	Benzamil (hydrochloride)	Sodium Channel	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20571	2921-14-4	Aminooxyacetic acid hemihydrochloride	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20572	29608-49-9	Almitrine dimesylate	Potassium Channel	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20573	303-07-1	2,6-Dihydroxybenzoic acid	Endogenous Metabolite	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20574	3083-77-0	1-beta-D-Arabinofuranosyluracil	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20575	3147-64-6	6-Methoxysalicylic acid	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20576	328-50-7	2-Ketoglutaric acid	Endogenous Metabolite	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20577	328898-40-4	Tildipirosin	Antibacterial	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20578	3286-46-2	Sulbutiamine	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20579	3719-45-7	Nudifloric Acid	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20580	37308-75-1	Flavokawain C	Apoptosis	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20581	3736-77-4	2,2'-Cyclouridine	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20582	39711-79-0	N-Ethyl-p-menthane-3-carboxamide	TRP/TRPV Channel	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20583	41753-55-3	Ophiopogonin D(b)	ROS	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20584	41814-78-2	Tricyclazole	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20585	41372-08-1	Alpha-Methyldopa Sesquihydrate	Dopamine Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20586	467459-31-0	idalopirdine	5-HT Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20587	5025-82-1	Folcisteine	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20588	501-30-4	Kojic acid	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20589	50-32-8	Benzo[a]pyrene	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20590	506-46-7	Hexacosanoic acid	Endogenous Metabolite	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20591	51-77-4	Gefarnate	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20592	522-66-7	Hydroquinine	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20593	55028-72-3	Cloprostenol sodium	Prostaglandin Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20594	579-75-9	2-Methoxybenzoic acid	Endogenous Metabolite	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20595	586-38-9	3-Methoxybenzoic acid	Endogenous Metabolite	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20596	603-00-9	Proxyphylline	AChR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20597	6038-19-3	DL-Homocysteinethiolactone hydrochloride	Endogenous Metabolite	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20598	6197-39-3	Norarecoline hydrochloride	AChR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20599	62568-57-4	Delta-Sleep Inducing Peptide	Antioxidant	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20600	6223-35-4	Sodium gualenate	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20601	643-12-9	D-chiro-Inositol	Endogenous Metabolite	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20602	63903-51-5	Zinc Phytate	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years

M20603	70-25-7	Methylnitronitrosoguanidine	DNA Alkylator	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20604	77128-73-5	Fmoc-N-Me-Phe-OH	Parasite	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20605	771-50-6	Indole-3-carboxylic acid	Endogenous Metabolite	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20606	79-14-1	Glycolic acid	Tyrosinase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20607	79622-59-6	Fluazinam	Antifungal	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20608	792-74-5	Dimethyl biphenyl-4,4'-dicarboxylate	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20609	79983-71-4	Hexaconazole	Antifungal	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20610	830-09-1	4-Methoxycinnamic acid	Endogenous Metabolite	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20611	83657-24-3	Diniconazole	Antibacterial	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20612	84-60-6	Anthraflavic acid	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20613	85233-19-8	BAPTA	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20614	863-61-6	Menaquinone-4	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20615	874-24-8	3-Hydroxypicolinic acid	Endogenous Metabolite	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20616	882663-88-9	AMG-47a	Src	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20617	89-86-1	2,4-Dihydroxybenzoic acid	Endogenous Metabolite	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20618	91421-42-0	Rubitecan	Topoisomerase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20619	91531-30-5	Antineoplaston A10(b)	Ras	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20620	94-15-5	Dimethocaine	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20621	97-39-2	Ditolylguanidine	Sigma receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20622	——	Ezatiostat(b)	GST	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20623	550999-75-2	Encenicline	AChR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20624	——	AMG-510	Ras	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20625	1010411-21-8	GSK369796 Dihydrochloride	Potassium Channel	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20626	102-65-8	Sulfachloropyrazine sodium	Antibacterial	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20627	102-02-3	Phenylbiguanide	5-HT Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20628	105-87-3	Geranyl acetate	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20629	1137868-52-0	TAK-960	PLK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20630	1130067-34-3	CAY10594	Phospholipase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20631	1147-56-4	NSC139021	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20632	116686-15-8	FK 3311	COX	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20633	1191237-69-0	GS 441524 triphosphate	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20634	1222780-33-7	TPPU	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20635	1221186-53-3	ML265	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20636	1257423-87-2	BTdCPU	PERK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20637	1258226-87-7	Ombitasvir	HCV	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20638	12676-15-2	Angiotensin IV	RAAS	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20639	13395-35-2	2-Iminobiotin	NOS	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20640	1351758-81-0	HG-10-102-01	LRRK2	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20641	138977-28-3	Capsazepine	TRP/TRPV Channel	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20642	1392275-56-7	Tenofovir alafenamide fumarate	HIV	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20643	139968-49-3	Metaflumizone	Sodium Channel	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20644	141801-26-5	Endomorphin 2	Opioid Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20645	142-88-1	Piperazine adipate	Parasite	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20646	145177-42-0	GHRP-6 acetate	GHSR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20647	146-91-8	Guanosine 5'-diphosphate	Endogenous Metabolite	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20648	147116-67-4	Maropitant	Neurokinin Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20649	152918-18-8	Piclidenoson	Adenosine Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20650	158474-72-7	Prohydrojasmon	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20651	1599432-08-2	NIBR189	GPR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20652	16320-04-0	Gestrinone	Estrogen Receptor/ERR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20653	16846-24-5	JOSAMYCIN	Antibacterial	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20654	1690172-25-8	I-191	PAR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20655	174022-42-5	Bevirimat	HIV	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20656	1743-60-8	beta-estradiol 17-acetate	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20657	174634-09-4	TAS-103 (dihydrochloride)	Topoisomerase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20658	1817698-21-7	BDP5290	ROCK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20659	182760-06-1	Ravuconazole	Antifungal	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20660	20244-86-4	7-Methylguanosine	Nucleoside Antimetabolite/Analog	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20661	2061344-88-3	6H05	Ras	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20662	2165340-32-7	CU-CPT-9a	TLR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20663	2162962-69-6	CU-CPT9b	TLR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20664	2234897-35-7	Grp94 Inhibitor-1	GPR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20665	2230820-11-6	AZD-7648	DNA-PK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20666	2241838-28-6	SMS2-IN-2	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20667	2240205-30-3	Methuosis inducer 1	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20668	23564-05-8	Thiophanate-Methyl	Antifungal	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20669	2379-57-9	DNQX	GluR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20670	23694-17-9	Sultopride hydrochloride	Dopamine Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20671	246529-22-6	Aramchol	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20672	31036-80-3	Lofexidine	Adrenergic Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20673	31690-09-2	Levomefolic Acid	Endogenous Metabolite	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20674	341028-37-3	Alagebrium chloride	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20675	346692-04-4	DC260126	GPR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20676	3588-17-8	trans-trans-Muconic acid	Endogenous Metabolite	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20677	38101-59-6	Oglufanide	VEGFR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20678	432531-71-0	Necrosulfonamide	MLK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20679	4312-31-6	Chelidonine hydrochloride	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20680	449808-64-4	R1487 (Hydrochloride)	p38 MAPK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20681	4506-66-5	Y15	FAK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20682	4673-26-1	Diphenyleneiodonium chloride	NOS	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20683	510-77-0	Galanthaminone	AChR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20684	529488-28-6	Genz-644282	Topoisomerase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years

M20685	5350-93-6	5-Amino-2-chloropyridine	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20686	56-94-0	Demecarium bromide	AChE	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20687	58569-55-4	Tyr-Gly-Gly-Phe-Met-OH	Opioid Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20688	58822-25-6	[Leu5]-Enkephalin	Opioid Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20689	59143-60-1	Cephalosporin C zinc salt	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20690	59880-97-6	N-Formyl-Met-Leu-Phe	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20691	598-02-7	Diethyl phosphate	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20692	625115-52-8	Nelociguat	Guanylate Cyclase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20693	635323-95-4	F-15599	5-HT Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20694	69056-38-8	Sapropterin Hydrochloride	Hydroxylase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20695	77-60-1	Tigogenin	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20696	79558-09-1	L-165041	PPAR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20697	874484-20-5	S29434	NADPH	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20698	877822-40-7	Eupalinolide A	HSP	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20699	881487-77-0	KPT-6566	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20700	914638-30-5	IDO-IN-1	IDO	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20701	916210-98-5	(2-Chloropyridin-4-yl)methanamine hydrochloride	MAO	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20702	932737-65-0	FITM	GluR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20703	93675-88-8	Forsythoside E	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20704	——	CBP/EP300-IN-1	Epigenetic Reader Domain	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20705	——	Vasopressin acetate	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20706	115066-14-3	CNQX	GluR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20707	115-33-3	Oxyphenisatin acetate	Autophagy	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20708	1161002-05-6	G15	Estrogen Receptor/ERR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20709	1231220-79-3	LY2828360	Cannabinoid Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20710	1245792-67-9	BCI-215	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20711	133865-88-0	Ralfinamide	Sodium Channel	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20712	1353644-70-8	Theliatinib	EGFR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20713	1370003-76-1	YK11	Androgen Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20714	1374601-41-8	BRD9539	Histone Demethylase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20715	139755-85-4	Lodenafil	PDE	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20716	1401708-83-5	Dihexa	c-Met/HGFR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20717	1426802-50-7	GSK805	ROR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20718	1416323-08-4	Methyl 2-(Boc-aMino)-2-(oxetan-3-yl)acetate	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20719	144707-18-6	2-D08	E1	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20720	144313-54-2	Valorphin	Opioid Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20721	15727-65-8	1-Ethynylnaphthalene	P450	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20722	1621-56-3	7-Methoxyisoflavone	AMPK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20723	174972-80-6	Parishin C	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20724	1807861-48-8	ONC212	GHSR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20725	188343-77-3	MBP146-78	Parasite	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20726	1904-31-0	1-Methyl-1H-pyrazol-3-amine	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20727	201410-53-9	Talarozole	Autophagy	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20728	2016795-77-8	EC330	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20729	2140-64-9	3-Methylcytidine	Nucleoside Antimetabolite/Analog	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20730	243966-09-8	TCS 401	phosphatase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20731	24526-64-5	Nomifensine	Dopamine Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20732	248282-01-1	Paquinimod	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20733	29676-72-0	(4-Chloro-thiazol-2-yl)acetic acid	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20734	2955-27-3	Ursocholic acid	Endogenous Metabolite	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20735	307986-98-7	NNC-0640	Glucagon Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20736	313254-51-2	ICA-121431	Sodium Channel	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20737	327092-81-9	AKR1C3-IN-1	NADPH	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20738	329221-38-7	AX20017	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20739	329198-87-0	C-178	STING	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20740	334-49-6	trans-2-Decenoic acid	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20741	35920-39-9	NECA	AChR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20742	3575-80-2	Melperone	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20743	38030-57-8	all-trans-4-Oxoretinoic acid	Endogenous Metabolite	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20744	398473-34-2	JNJ-5207852	Histamine Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20745	4033-39-0	L-2,3-Diaminopropionic acid	Endogenous Metabolite	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20746	41332-24-5	NP118809	Calcium Channel	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20747	4249-19-8	(S)-b-aminoisobutyric acid	Endogenous Metabolite	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20748	58872-39-2	H-Val-Pro-Pro-OH	RAAS	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20749	59887-89-7	7-Hydroxy-4-chromone	Src	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20750	612530-44-6	PTP1B-IN-1	phosphatase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20751	61-75-6	Bretylium tosylate	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20752	1555692	DHBP dibromide	Calcium Channel	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20753	638132-34-0	ONO-7300243	LPA Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20754	64622-45-3	Ibuprofen Piconol	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20755	67165-56-4	Diclofensine	Monoamine Transporter	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20756	67884-05-3	Deapi-platycodin D3	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20757	676128-63-5	RSV604	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20758	68489-09-8	WS-12	TRP/TRPV Channel	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20759	790702-57-7	NGI-1	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20760	794458-56-3	360A	Telomerase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20761	80288-49-9	Furafylline	P450	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20762	844639-57-2	CAY10471 Racemate	GPR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20763	874819-74-6	Toceranib Phosphate	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20764	89590-95-4	mogroside IV	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years

M20765	925704-45-6	(S)-3-AMino-2-Methylpropanoic acid-HCl	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20766	923359-38-0	SAR407899	Rho	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20767	94130-58-2	Arenarioside	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20768	956025-47-1	1-Naphthyl PP1 hydrochloride	Src	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20769	1175526-27-8	AM211	Prostaglandin Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20770	2170608-82-7	PZ-2891	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20771	2375840-87-0	NDI-091143	ATPase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20772	852391-15-2	Necrostatin 2 racemate	RIP kinase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20773	1110873-99-8	RU-301	TAM Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20774	917837-54-8	CCMI	AChR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20775	206996-13-6	BD1063	Sigma receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20776	1906919-67-2	BAY-598	Histone Demethylase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20777	4670-05-7	Theaflavin	Influenza Virus	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20778	319460-94-1	AG-13958	VEGFR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20779	781658-23-9	4-Hydroxyisoleucine	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20780	174636-32-9	Talnetant	Neurokinin Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20781	34839-70-8	Metiamide	Histamine Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20782	448947-81-7	Yoda 1	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20783	882405-89-2	BBT594	c-RET	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20784	882366-16-7	SBI-115	GPCR19	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20785	35189-28-7	Norgestimate	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20786	2140-77-4	N2-Methylguanosine	Nucleoside Antimetabolite/Analog	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20787	211427-08-6	Diquafosol tetrasodium	P2 Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20788	283159-90-0	Valifenalate	Antibacterial	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20789	34023-62-6	1-BCP	GluR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20790	202825-45-4	Ralfinamide mesylate	Sodium Channel	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20791	66952-49-6	Methasulfocarb	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20792	112457-95-1	Tandospirone citrate	5-HT Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20793	129-77-1	Piperidolate hydrochloride	AChR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20794	14292-26-3	3-Hydroxycapric acid	Endogenous Metabolite	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20795	215923-54-9	CX546	iGluR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20796	213819-48-8	Belotecan hydrochloride	Topoisomerase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20797	775351-61-6	Imeglimin hydrochloride	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20798	570406-98-3	Avatrombopag	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20799	1566590-77-9	afamelanotide	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20800	106941-25-7	Adefovir	Telomerase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20801	16898-88-7	3,7-dimethylocta-2,6-dienyl 5,9,13-trimethyltetradeca-4,8,12-enoate	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20802	77614-16-5	Dermorphin	Opioid Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20803	245443-52-1	Protease-Activated Receptor-4	PAR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20804	168079-32-1	Lixivaptan	Vasopressin Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20805	18233-70-0	N-Acetylputrescine hydrochloride	Endogenous Metabolite	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20806	75737-38-1	Meta-Topolin	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20807	6133-30-8	Guanidinosuccinic acid	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20808	109909-44-6	2'-DEOXYCYTIDINE-5'-TRIPHOSPHATE TRISODI	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20809	24853-80-3	Azaphen	5-HT Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20810	57645-91-7	Clebopride malate	Dopamine Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20811	946387-07-1	RN-1734	TRP/TRPV Channel	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20812	1186195-60-7	MTEP hydrochloride	GluR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20813	1762-34-1	Abametapir	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20814	26130-02-9	Frentizole	Beta Amyloid	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20815	328023-11-6	Rbin-1	ATPase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20816	53984-36-4	3-chloro-5-hydroxybenzoic Acid	GPR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20817	6665-86-7	7-Hydroxyflavone	P450	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20818	6790-58-5	Ambroxide	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20819	72-55-9	4,4'-DDE	Androgen Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20820	7803-88-5	6-O-Methyl Guanosine	Nucleoside Antimetabolite/Analog	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20821	104713-75-9	Barnidipine(b)	Calcium Channel	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20822	14348-38-0	4-Bromo-3-hydroxybenzoic acid	Decarboxylase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20823	2942-42-9	7-Nitroindazole	NOS	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20824	29908-03-0	Ademetionine	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20825	32887-03-9	Pivmecillinam hydrochloride	Antibacterial	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20826	42220-77-9	2'-Hydroxy-2-methoxychalcone	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20827	5633-14-7	Benzetimide hydrochloride	AChR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20828	66376-36-1	Alendronic Acid	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20829	938-55-6	6-(Dimethylamino)purine	CDK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20830	24769-58-2	Thyrotropin-Releasing Hormone (TRH), Free Acid	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20831	28166-41-8	α-Cyano-4-hydroxycinnamic acid(α-CHCA)	Monocarboxylate Transporter	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20832	125404-04-8	TCN 238	GluR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20833	131359-24-5	2-HBA	NADPH	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20834	14755-02-3	3-Hydroxycinnamic acid	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20835	19388-87-5	Taurolidine	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20836	199864-86-3	RS 127445	5-HT Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20837	202821-81-6	BMS-191011	Potassium Channel	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20838	223580-51-6	Tiadinil	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20839	2244678-29-1	TH 257	LIM Kinase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20840	2270-20-4	5-Phenylvaleric Acid	Endogenous Metabolite	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20841	314042-01-8	CID-1067700	Ras	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20842	329-89-5	6-Aminonicotinamide	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years

M20843	402-61-9	AS057278	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20844	512-06-1	Yamogenin	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20845	57982-78-2	Budipine	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20846	5875-41-2	γ-L-Glutamyl-L-alanine	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20847	621-54-5	3-(3-Hydroxyphenyl)propionic Acid	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20848	65836-72-8	DKM 2-93	E1	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20849	838-07-3	5-Methyl-2'-deoxycytidine	Endogenous Metabolite	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20850	85081-18-1	NBI-98782	Monoamine Transporter	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20851	91-75-8	Argireline	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20852	37988-18-4	LM22A-4	Trk receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20853	9072-19-9	Fucoidan	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20854	16493-80-4	4-Ethyloctanoic acid	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20855	4839-46-7	3,3-Dimethylglutaric acid	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20856	579-07-7	1-Phenyl-1,2-propanedione	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20857	56-10-0	S-(2-aminoethyl) Isothiourea (dihydrobromide)	NOS	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20858	14080-23-0	2-cyano-Pyrimidine	Cysteine Protease	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20859	20035-41-0	6-Bromo-2-hydroxy-3-methoxybenzaldehyde	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20860	19916-73-5	O6-Benzylguanine	DNA Alkylator	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20861	5813-86-5	3-Methoxybenzamide	Transferase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20862	2632-13-5	PTP Inhibitor II	phosphatase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20863	2240-25-7	5-Bromocytosine	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20864	633-96-5	Acid orange 7	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20865	84946-20-3	2-Chloro-1-(4-fluorobenzyl)benzimidazole	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20866	10075-50-0	5-Bromoindole	GSK-3	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20867	141517-21-7	Trifloxystrobin	Antifungal	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20868	173676-59-0	4-Chloro-2-(trifluoroacetyl)aniline hydrochloride	HIV	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20869	353-09-3	3-Guanidinopropionic Acid	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20870	5144-89-8	1, 10-Phenanthroline monohydrate	MMP	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20871	617-73-2	2-Hydroxycaprylic acid	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20872	7415-69-2	Guanosine 5'-diphosphate disodium salt	Endogenous Metabolite	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20873	87-42-3	6-Chloropurine	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20874	959-23-9	4'-Methoxychalcone	PPAR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20875	500-99-2	3,5-Dimethoxyphenol	Tyrosinase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20876	112-42-5	1-Undecanol	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20877	536-60-7	4-Isopropylbenzyl Alcohol	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20878	122-03-2	Cuminaldehyde	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20879	1504-74-1	2-methoxycinnamaldehyde	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20880	156-28-5	2-Phenylethylamine hydrochloride	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20881	56-06-4	2,4-Diamino-6-hydroxypyrimidine	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20882	56-34-8	Tetraethylammonium chloride	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20883	591-78-6	2-Hexanone	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20884	88-58-4	BHQ	ATPase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20885	36861-47-9	4-Methylbenzylidene camphor	AChR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20886	106-46-7	1,4-Dichlorobenzene	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20887	60-35-5	Acetamide	Endogenous Metabolite	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20888	98-86-2	Acetophenone	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20889	120-83-2	2,4-Dichlorophenol	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20890	223645-67-8	Ripasudil free base	ROCK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20891	105118-14-7	Datelliptium chloride	DNA/RNA Synthesis	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20892	10482-56-1	α-Terpineol	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20893	113-79-1	Argipressin	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20894	141685-53-2	Thrombin Receptor Activator	PAR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20895	163451-81-8	Teriflunomide	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20896	16889-14-8	H-Leu-Leu-Ome.HCl	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20897	283609-79-0	LSKL(a)	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20898	4085-31-8	Piperaquine	Parasite	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20899	451462-58-1	H-1152	ROCK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20900	63547-13-7	Adrafinil	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20901	68060-49-1	Substance P 1-7	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20902	790186-68-4	GW284543	MEK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20903	1001625-82-6	RPW-24	Antibacterial	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20904	1034688-30-6	GSK2018682	S1P Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20905	10356-76-0	2'-DEOXY-5-FLUOROCYTIDINE	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20906	1032508-03-4	PDM 11	AhR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20907	104104-50-9	Gabazine	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20908	107254-86-4	NPPB	Chloride channel	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20909	111902-57-9	Temocapil	Tyrosinase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20910	113-24-6	Sodium pyruvate	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20911	117620-77-6	3-Cyano-7-ethoxycoumarin	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20912	119139-23-0	Bisindolylmaleimide IV	PKC	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20913	120173-57-1	Fmoc-Ser(O-α-D-GalNAc(OAc)3)-OH	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20914	1204669-37-3	IDO inhibitor 1	IDO	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20915	125079-83-6	CU-CPT-8m	TLR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20916	13037-86-0	AC 45594	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20917	13515-99-6	Dimethyl DL-Glutamate (hydrochloride)	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20918	139115-92-7	Boc-NH-PEG3	PROTAC	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years

M20919	1421-65-4	L-DOPA methyl ester (hydrochloride)	Dopamine Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20920	1430723-35-5	ODM-203	FGFR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20921	143485-51-2	Eltoprazine dihydrochloride	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20922	146-77-0	2-Chloroadenosine	AChR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20923	149635-73-4	MOG (35-55)	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20924	1527473-30-8	PF-06454589	LRRK2	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20925	154-02-9	5-Hydroxytryptophol	Endogenous Metabolite	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20926	157000-76-5	Datelliptium chloride hydrochloride	DNA/RNA Synthesis	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20927	1621673-53-7	KY-226	phosphatase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20928	1670-87-7	SD 169	p38 MAPK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20929	16732-09-5	2,4,6-Tribromophenyl caproate	Antifungal	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20930	170569-88-7	Mavacoxib	COX	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20931	17119-15-2	3-Hydroxymandelic Acid	Endogenous Metabolite	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20932	1758-80-1	L-DAB HBR	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20933	179246-08-3	GW 284543 hydrochloride	MEK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20934	180002-83-9	GW 405833	Cannabinoid Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20935	1918-16-7	Propachlor	Dehydrogenase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20936	2068138-14-5	BETA-CFT sulfate	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20937	2091-39-6	Eicosadienoic acid	Endogenous Metabolite	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20938	217082-58-1	Apelin-13	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20939	22150-76-1	6-Biopterin	NOD	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20940	2210-63-1	Mofebutazone	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20941	2249801-12-3	MD2-TLR4-IN-1	TLR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20942	2353-45-9	Fast Green FCF	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20943	23981-47-7	6-methoxy Naphthalene Acetic Acid	COX	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20944	256383-45-6	4-Nonylphenylboronic acid	FAAH	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20945	2826-26-8	Tyrphostin A1	EGFR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20946	300576-59-4	(+)-PD 128907 hydrochloride	Dopamine Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20947	30315-93-6	Asymmetric dimethylarginine	NOD	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20948	314728-85-3	Sunifiram	iGluR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20949	325457-99-6	ICA 110381	Potassium Channel	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20950	34041-84-4	Diclofensine hydrochloride	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20951	3565-26-2	NSC 3852	HDAC	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20952	37025-55-1	Carbetocin	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20953	38398-32-2	Ganaxolone	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20954	3844-45-9	Brilliant Blue FCF	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20955	385769-84-6	Amino Tadalafil	PDE	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20956	382180-17-8	Pyroxamide	HDAC	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20957	41438-38-4	2,4-DPD	HIF/HIF Prolyl-hydroxylase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20958	4199-88-6	5-Nitro-1,10-phenanthroline	Antibacterial	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20959	42438-90-4	TNCA	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20960	435-97-2	Phenprocoumon	Vitamin	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20961	449811-92-1	R1487	p38 MAPK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20962	4671-75-4	Tetradecyl Phosphonate	LPA Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20963	5072-26-4	D,L-Buthionine-(S,R)-sulfoximine	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20964	5255-17-4	3b-Hydroxy-5-cholenoic acid	Endogenous Metabolite	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20965	516-55-2	Alloepipregnanolone	Endogenous Metabolite	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20966	52806-53-8	2-hydroxy Flutamide	Androgen Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20967	53251-94-8	Pinaverium bromide	Calcium Channel	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20968	532-12-7	Myosmine	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20969	574-25-4	6-Thioinosine	Nucleoside Antimetabolite/Analog	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20970	5817-39-0	reverse T3	THR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20971	59989-18-3	Eniluracil	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20972	6027-91-4	Guvacine hydrochloride	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20973	63388-44-3	SJB2-043	DUB	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20974	63527-52-6	Cefotaxime	Antifection	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20975	62758-13-8	Resazurin sodium salt	Antibacterial	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20976	632-69-9	Rose Bengal	Monoamine Transporter	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20977	63-39-8	Uridine triphosphate	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20978	63-89-8	DPPC	Endogenous Metabolite	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20979	6491-83-4	Leu-Leu-ome hydrochloride	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20980	65195-55-3	Avermectin B1a	Parasite	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20981	66063-05-6	Pencycuron	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20982	66644-81-3	Veralipride	Dopamine Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20983	68252-19-7	Pirmenol	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20984	68550-75-4	Cilostamide	PDE	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20985	69123-98-4	Fialuridine	DNA/RNA Synthesis	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20986	737727-12-7	PNU-282987 S enantiomer free base	AChR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20987	76721-89-6	Thiorphan	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20988	7730-20-3	6-fluoro-DL-Tryptophan	5-HT Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20989	82-98-4	Piperidolate	AChR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20990	832720-36-2	Elagolix sodium	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20991	84468-24-6	HA-100	PKA	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20992	84225-95-6	Raclopride	Dopamine Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20993	853299-52-2	ATH 686	FLT	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20994	87269-97-4	Ramiprilat	RAAS	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20995	874146-69-7	PK11007	p53	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20996	885220-61-1	Verucerfont	CRF Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20997	88678-67-5	Pyributicarb	P450	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20998	878489-28-2	JNJ 303	Potassium Channel	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M20999	88122-99-0	Ethylhexyl Triazone	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years

M21000	915967-82-7	Piperaquine tetraphosphate tetrahydrate	Parasite	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21001	93718-83-3	NSC 95397	Phosphatase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21002	94-44-0	Benzyl nicotinate	GPR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21003	951395-08-7	tafamidis meglumine	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21004	96760-69-9	Adenosine amine congener	Adenosine Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21005	——	Valorphin TFA	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21006	——	LSKL, Inhibitor of Thrombospondin TSP-1	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21007	——	[Leu5]-Enkephalin TFA	Opioid Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21008	——	Thrombin Receptor Activator for Peptide	PAR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21009	——	Substance P (1-7) 2TFA	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21010	——	ANGIOTENSIN IV TFA	RAAS	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21011	610318-54-2	RGX-104 free Acid	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21012	158563-45-2	Nonapeptide-1	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21013	——	sodium lauroyl-α-hydroxyethyl sulfonate	p38 MAPK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21014	187986-17-0	WKYMVM	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21015	76901-59-2	Speract	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21016	156251-01-3	MART-1 (26-35) human	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21017	673202-67-0	Hexa-D-arginine	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21018	63555-63-5	C3a 70-77	Complement System	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21019	133943-59-6	Leucylarginylproline	RAAS	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21020	53109-32-3	Cyclo(his-pro)	Endogenous Metabolite	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21021	190383-13-2	Protease-Activated Receptor-2, amide	PAR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21022	51165-05-0	Substance P 7-11(TFA)	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21023	97559-35-8	Neurokinin A(4-10)(TFA)	Neurokinin Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21024	149385-65-9	β-Amyloid 31-35(TFA)	Beta Amyloid	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21025	111119-28-9	GRGDSPK	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21026	88377-68-8	Adrenorphin(3TFA)	Opioid Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21027	114681-65-1	RGD peptide GRGDNP(2TFA)	Integrin	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21028	197794-83-5	TFLLR-NH2(2TFA)	PAR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21029	37827-06-8	[Sar1, Ile8]-Angiotensin II(3TFA)	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21030	72122-62-4	β-Casomorphin, bovine(2TFA)	Opioid Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21031	13602-53-4	Angiotensin III, human, mouse(3TFA)	RAAS	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21032	102029-74-3	β-Casomorphin, human(TFA)	Opioid Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21033	51827-01-1	Xenopsin(2TFA)	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21034	159432-28-7	A 779(3TFA)	RAAS	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21035	60482-95-3	Neurotensin(8-13)(3TFA)	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21036	138831-86-4	OVA Peptide 257-264 (2TFA)	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21037	352017-71-1	PAR-4 Agonist Peptide, amide(2TFA)	PAR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21038	106362-34-9	DAPTA(TFA)	CCR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21039	141136-83-6	TRAP-6(2TFA)	PAR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21040	4037-01-8	Adrenocorticotropic Hormone (ACTH) (4-10)	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21041	9063-57-4	Tuftsin(3TFA)	Endogenous Metabolite	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21042	2990-43-4	Eledoisin Related Peptide(2TFA)	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21043	122752-15-2	Deltorphin I(TFA)	Opioid Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21044	122752-16-3	Deltorphin 2(TFA)	Opioid Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21045	15958-92-6	[Des-Arg9]-Bradykinin(2TFA)	Bradykinin Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21046	34273-12-6	Angiotensin 1/2 (1-9)	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21047	211311-95-4	LY404187	GluR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21048	139756-21-1	UK 088800	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21049	43121-43-3	Triadimefon	Antifungal	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21050	3598-37-6	ACEPROMAZINE MALEATE	Dopamine Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21051	54-62-6	Aminopterin	Antifolate	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21052	——	Protease-Activated Receptor-4 diTFA	PAR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21053	1898207-64-1	DS-1001b	Dehydrogenase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21054	78331-26-7	Dermorphin TFA	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21055	1922098-69-8	CCG-222740	Rho	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21056	88349-90-0	A2793	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21057	861038-72-4	A2764 dihydrochloride	Potassium Channel	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21058	32302-76-4	Glypromate	NMDAR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21059	195615-83-9	AVex-73	AChR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21060	549-32-6	Reynoutrin	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21061	3608-58-0	3'-Deoxyguanosine	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21062	775-00-8	2-(4-TRIFLUOROMETHYL-PHENYL)-ETHYLAMINE	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21063	13220-57-0	Tryptanthrin	DNA gyrase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21064	92321-29-4	2-Phenyl-2-(1-piperidinyl)propane	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21065	53-85-0	DRB	HIV	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21066	113963-68-1	Bisindolylmaleimide V	PKC	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21067	1323403-33-3	Iberdomide	Apoptosis	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21068	555-55-5	Hispidin	PKC	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21069	4776-87-8	6-(4-Methoxyphenyl)-3-pyridazinamine	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21070	2247372-59-2	TUG-1375	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21071	145733-36-4	Tasosartan	RAAS	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21072	1046045-61-7	FGH-10019	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years

M21073	33016-12-5	TN-16	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21074	874590-32-6	M1001	HIF/HIF Prolyl-hydroxylase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21075	85118-33-8	Gaboxadol (hydrochloride)	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21076	1019779-04-4	GW791343 (HCl)	P2 Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21077	29331-92-8	Licarbazepine	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21078	20187-55-7	Bendazac	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21079	74258-86-9	Alacepril	RAAS	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21080	170851-70-4	Ipamorelin	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21081	88069-49-2	Pilsicainide HCl	Sodium Channel	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21082	2244-11-3	Alloxan Monohydrate	Proteasome	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21083	1103522-45-7	Aprocitentan	Endogenous Metabolite	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21084	2088323-16-2	TAS0728	HER/HSP	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21085	2022961-17-5	Raphin1	Phosphatase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21086	22503-72-6	IDRA-21	GluR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21087	130104-32-4	Eberconazole Nitrate	Antifungal	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21088	5399-87-1	6-Chloropurine riboside	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21089	116313-94-1	Nitecapone	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21090	958323-31-4	TLX agonist 1	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21091	70006-24-5	ABT-724	Dopamine Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21092	692269-09-3	CM 10	Dehydrogenase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21093	114798-36-6	Losartan Carboxaldehyde	COX	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21094	190791-29-8	Lasofoxifene Tartrate	Estrogen Receptor/ERR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21095	10302-78-0	2',3',5'-triacetyl-5-Azacytidine	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21096	1621-91-6	1H-Pyrazole-3-carboxylic acid	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21097	3202-33-3	4-phenoxypiperidine	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21098	456-12-2	Aegeline	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21099	——	Apelin-13 triTFA	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21100	4605-14-5	Norspermine	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21101	1711-06-4	m-Toluoyl chloride	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21102	60-19-5	Tyramine hydrochloride	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21103	101-38-2	Gibbs reagent	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21104	205393-22-2	Bortezomib-pinanediol	Proteasome	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21105	2039-67-0	3-Methoxyphenylethylamine	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21106	2581-69-3	DO1	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21107	2094-99-7	3-Isopropenyl-alpha,alpha-dimethylbenzyl	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21108	677773-91-0	SM 324405	TLR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21109	895519-91-2	Flumatinib mesylate	PDGFR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21110	——	VU6015929	DDR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21111	101-21-3	Chlorpropham	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21112	4602-84-0	Farnesol	Endogenous Metabolite	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21113	20347-71-1	Proanthocyanidins	Antibacterial	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21114	2289728-58-9	Enpp-1-IN-1	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21115	21732-17-2	1H-Tetrazole-1-acetic acid	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21116	19103-54-9	Salvigenin	MAO	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21117	100784-20-1	Halosulfuron-methyl	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21118	1049741-55-0	Cardiogenol C hydrochloride	Wnt/beta/catenin	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21119	104-06-3	Thioacetazone	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21120	110880-55-2	Bhsar-sp	Neurokinin Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21121	112398-08-0	Danofloxacin free base	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21122	113-52-0	Imipramine (hydrochloride)	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21123	1104546-89-5	BYK204165	PARP	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21124	115074-43-6	Mupirocin calcium	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21125	118292-41-4	AGN-190299	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21126	119446-68-3	Difenoconazole	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21127	1254944-66-5	SR8278	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21128	125602-71-3	Bepotastine	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21129	127464-43-1	Emoxypine Succinate	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21130	128-62-1	Noscapine	Sigma receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21131	1292300-75-4	TASP0415914	PI3K	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21132	133208-93-2	Ibrolipim	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21133	134-31-6	Oxyquinoline sulfate	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21134	13492-01-8	Tranylcypromine (hemisulfate)	MAO	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21135	1361504-77-9	DG172 (dihydrochloride)	PPAR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21136	1383716-46-8	VPS34 inhibitor 1 (Compound 19, PIK-III analogue)	PI3K	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21137	142-18-7	Monolaurin	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21138	1448440-52-5	SP-13786	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21139	175131-60-9	Milnacipran ((1S-cis) hydrochloride)	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21140	1781934-47-1	SNAP 94847 hydrochloride	MCHR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21141	191219-80-4	YM976	PDE	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21142	205923-56-4	Cetuximab (anti-EGFR)	EGFR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21143	2126040-21-7	VU0810464	Potassium Channel	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21144	2165324-62-7	PK150	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21145	283167-06-6	FK962	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21146	3569-99-1	Nicoform	Antifection	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21147	3696-28-4	Dipyrithione	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21148	39777-61-2	TFEB activator 1	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21149	479413-70-2	AUDA	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21150	5002-47-1	Fluphenazine decanoate	Dopamine Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21151	501684-93-1	NS 1738	AChR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21152	505-79-3	Iberverin	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21153	56-54-2	Quinidine	Parasite	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years

M21154	581-05-5	CZEN-002	Adenylate Cyclase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21155	62732-44-9	Ipidacrine	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21156	6419-19-8	ATMP	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21157	68039-19-0	Glycyrrhizinic acid, potassium salt	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21158	722494-26-0	bpV (HOpic)	PTEN	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21159	74226-22-5	Dazoxiben	Prostaglandin Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21160	7413-34-5	Methotrexate disodium	Dehydrogenase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21161	76674-21-0	Flutriafol	NMDAR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21162	75629-57-1	Oncrasin 1	Ras	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21163	790663-33-1	PBD-150	Beta Amyloid	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21164	81012-87-5	CTP disodium dihydrate	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21165	823202-99-9	Syn-Ake acetate	AChR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21166	831217-01-7	Acetildenafil	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21167	852918-02-6	TCN-201	NMDAR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21168	85801-02-1	Infree	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21169	99420-15-2	BTZO-1	Apoptosis	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21170	——	GSNKGAIIGLM	Beta Amyloid	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21171	103-41-3	Benzyl cinnamate	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21172	1037-50-9	SulfadiMethoxine sodium	Antifection	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21173	106128-89-6	Senktide	Neurokinin Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21174	112885-41-3	Mosapride	5-HT Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21175	127-08-2	Potassium acetate	Antifungal	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21176	129273-38-7	Perospirone hydrochloride	5-HT Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21177	13009-99-9	Mafenide Acetate	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21178	129499-78-1	ASCORBYL GLUCOSIDE	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21179	181477-43-0	Disomotide	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21180	189950-66-1	Ac-DEVD-pNA	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21181	2141955-96-4	Blu-782	ALK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21182	2173134-00-2	Vanin-1-IN-1	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21183	2304947-71-3	TH5487	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21184	299-11-6	Phenazine methosulfate	Antibacterial	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21185	33075-00-2	Cefathiamidine	Antibacterial	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21186	42864-78-8	Bevantolol hydrochloride	Adrenergic Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21187	4563-84-2	Sulfamethoxazole sodium	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21188	473921-12-9	Lersivirine(UK 453061)	HIV	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21189	492-08-0	Pachycarpine	AChR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21190	512-69-6	Raffinose	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21191	52-89-1	L-Cysteine HCl	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21192	532-32-1	Sodium benzoate	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21193	554-13-2	Lithium carbonate	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21194	5793-89-5	Calcium saccharate	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21195	6591-63-5	Quinidine sulfate	P450	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21196	72797-41-2	Tianeptine	5-HT Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21197	7558-79-4	Disodium Phosphate	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21198	78491-02-8	Diazolidinyl urea	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21199	8047-67-4	Iron sucrose	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21200	835598-94-2	GLX351322	NADPH	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21201	83701-22-8	Minoxidil sulphate	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21202	86393-32-0	Ciprofloxacin hydrochloride hydrate	Antibacterial	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21203	91296-86-5	Difloxacin hydrochloride	Antibacterial	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21204	110026-03-4	Taurohyodeoxycholic acid sodium salt	Caspase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21205	113981-44-5	Cefozopran hydrochloride	Antibacterial	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21206	1772-03-8	D-Galactosamine HCl	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21207	33171-05-0	Bisdemethoxycurcumin	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21208	361-09-1	SodiumCholate	HIV	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21209	496-63-9	Pyromeconic acid	Antifection	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21210	53696-74-5	Armillarisin A	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21211	768-94-5	1-Adamantylamine	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21212	99-86-5	α-Terpinene	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21213	108238-41-1	3,6-Dihydroxyflavone	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21214	1097-51-4	16a,17a-Epoxy-4-Pregnen-3,20-Dione	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21215	1120-28-1	Methyl Icosanoate	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21216	115-95-7	Linalyl Acetate	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21217	123-11-5	Anisic aldehyde	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21218	124-76-5	Isoborneol	HSV	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21219	13042-33-6	glycohyodeoxycholic acid	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21220	13057-72-2	7-Hydroxyisoflavone	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21221	13076-17-0	D(+)-LACTIDE	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21222	13677-79-7	Gallic aldehyde	HSV	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21223	143390-89-0	Kresoxim-Methyl	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21224	146-78-1	2-Fluoroadenosine	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21225	14901-07-6	β-Ionone	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21226	16867-03-1	2-Amino-3-hydroxypyridine	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21227	1699-51-0	Laudanosine	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21228	17348-76-4	2-Hydroxyflavanone	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21229	18486-69-6	(1R)-(−)-Myrtenal	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21230	2050-87-5	Diallyl Trisulfide	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21231	208-96-8	Acenaphthylene	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21232	2177-63-1	L-Aspartic Acid 4-Benzyl Ester	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21233	2210-74-4	[(2-Methoxyphenoxy)Methyl]Oxirane	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years

M21234	2216-52-6	d-Neomenthol	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21235	22395-22-8	7-Methoxyflavone	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21236	23089-26-1	Levomenol	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21237	2373-89-9	4,4-Dimethoxychalcone	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21238	24041-60-9	(+)-ISOPINOCAMPHEOL	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21239	24292-52-2	Hesperidin methylchalcone	NF-κB	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21240	2430-94-6	Cis-5-Dodecenoic Acid	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21241	2442-49-1	Methyl tetracosanoate	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21242	2445-83-2	7-Methylcoumarin	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21243	25899-70-1	XMP	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21244	2657-25-2	4'-Hydroxychalcone	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21245	27425-55-4	Coumarin 7	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21246	275-51-4	Bicyclo[5.3.0]Decapentaene	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21247	2958-36-3	2-Amino-2-dichlorobenzophenone	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21248	29676-71-9	2-Aminothiazol-4-acetic acid	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21249	29743-97-3	cis-10-Heptadecenoic acid	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21250	31005-02-4	7-Ethoxycoumarin	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21251	3167-49-5	6-Aminonicotinic acid	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21252	3387-41-5	Sabinene	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21253	3493-12-7	DL-Methionine Methylsulfonium Chloride	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21254	3524-62-7	Methyl benzoin	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21255	3567-69-9	Azo Rubine	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21256	3687-64-7	Galactinol Hydrate	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21257	3796-70-1	Geranylacetone	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21258	38049-26-2	dihydrocarveol	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21259	38963-94-9	Raspberry ketone glucoside	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21260	4016-63-1	8-Bromoguanosine	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21261	4143-64-0	3,4-Dihydroxyflavone	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21262	4143-74-2	4'-METHOXYFLAVONE	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21263	4235-95-4	1,2-dioleoyl-sn-glycero-3-phosphocholine	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21264	432-25-7	beta-Cyclocitral	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21265	434-05-9	Methenolone acetate	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21266	4687-25-6	BENZOFURAN-3-CARBALDEHYDE	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21267	4695-62-9	(+)-Fenchone	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21268	475-20-7	(+)-Longifolene	Endogenous Metabolite	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21269	480-96-6	Benzofuroxan	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21270	481-21-0	5α-Cholestane	Endogenous Metabolite	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21271	4836-13-9	N4-Benzoyl-2'-deoxycytidine	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21272	488-59-5	Scyllo-Inositol	Beta Amyloid	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21273	489-39-4	(+)-Aromadendrene	Antifection	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21274	491-78-1	5-Hydroxyflavone	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21275	492-00-2	3,7-DIHYDROXYFLAVONE	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21276	494-08-6	Glucovanillin	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21277	494-90-6	Menthofuran	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21278	49694-20-4	Xylopentaose	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21279	500-05-0	Cumalic Acid	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21280	502-69-2	Phytone	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21281	502-72-7	Cyclopentadecanone	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21282	503-93-5	2,6,6-Trimethyl-2,4-cycloheptadien-1-one	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21283	506-38-7	Pentacosanoic acid	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21284	506-48-9	Octacosanoic acid	Antifection	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21285	506-50-3	Triacontanoic Acid	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21286	51-20-7	5-Bromouracil	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21287	52-76-6	Lynestrenol	Estrogen Receptor/ERR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21288	53369-17-8	(-)-TRANS-MYRTANOL	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21289	546-80-5	Thujone	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21290	5495-84-1	2-Isopropyl Thioxanthone	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21291	554-91-6	β-Gentiobiose	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21292	560-62-3	9-hydroxy-4-androstene-3,17-dione	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21293	5617-92-5	Trans-Chrysanthemyl Alcohol	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21294	5653-46-3	2-HYDROXY-3,4-DIMETHOXYBENZOIC ACID	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21295	585-84-2	Cis-Aconitic acid	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21296	591-12-8	Alpha-Angelica Lactone	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21297	593-45-3	Octadecane	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21298	5949-05-3	(S)-(-)-3,7-Dimethyl-6-Octenal	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21299	60047-17-8	2-(2-Hydroxy-2-Propyl)-5-Methyl-5-Vinyltetrahydrofuran	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21300	604-69-3	β-D-Glucose pentaacetate	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21301	614-60-8	2-Hydroxycinnamic acid	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21302	626-03-9	2,4-Dihydroxypyridine	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21303	6295-35-8	4-Methyl-6-Methoxycoumarin	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21304	63-05-8	Androstenedione	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21305	6380-28-5	Carvacryl acetate	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21306	644-78-0	2-Hydroxychalcone	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21307	64519-82-0	Palatinitol	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21308	6515-36-2	7-Hydroxyflavanone	Antifection	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21309	6515-37-3	4-Hydroxyflavanone	NOS	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21310	66335-38-4	5'-Deoxy-5-fluorocytidine	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21311	6652-28-4	2-Isopropoxy-2-Phenylacetophenone	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years

M21312	6748-68-1	8-Acetyl-7-Hydroxycoumarin	Antifungal	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21313	70588-06-6	Chrysoobtusin	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21314	7245-02-5	3-Methoxyflavone	Antiviral	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21315	7295-85-4	(±)-Catechin hydrate	ROS	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21316	7786-61-0	2-Methoxy-4-vinylphenol	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21317	81-88-9	Rhodamine B	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21318	85507-69-3	Aloe vera	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21319	86404-04-8	3-O-Ethyl-L-ascorbic acid	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21320	87-05-8	7-Ethoxy-4-Methylcoumarin	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21321	89-65-6	Erythorbic Acid	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21322	89-81-6	piperitone	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21323	929-77-1	Methyl behenate	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21324	939-19-5	3-Hydroxycoumarin	Lipoxygenase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21325	959-33-1	4-METHOXYCHALCONE	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21326	103-67-3	N-Benzylmethylamine	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21327	106-23-0	Citronellal	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21328	141-22-0	Ricinoleic acid	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21329	33996-33-7	Oxaceprol	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21330	112-12-9	Methylnonylketone	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21331	86329-79-5	Cefodizime Sodium	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21332	41468-25-1	Pyridoxal 5-phosphate monohydrate	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21333	56187-47-4	Cefazedone	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21334	97468-37-6	Cephapirin Benzathine	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21335	530-56-3	4-Hydroxy-3,5-dimethoxybenzyl alcohol	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21336	488-10-8	Jasmone	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21337	96-82-2	Lactobionic acid	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21338	110-44-1	Sorbic acid	Antifection	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21339	5985-24-0	Dimetghyl 4-Hydroxyisophthalate	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21340	55297-95-5	Tiamulin	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21341	84878-61-5	Maduramycin Ammonium	Antibacterial	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21342	86-96-4	Benzoyleneurea	Antibacterial	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21343	846-48-0	Boldenone	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21344	1400591-39-0	Tosufloxacin p-Toluenesulfonate Hydrate	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21345	28002-18-8	Sulbenicillin Sodium	Antibacterial	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21346	32233-40-2	Corey Lactone Diol	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21347	1128-08-1	Dihydrojasmone	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21348	3572-06-3	Pherocon (4-(4-Acetoxyphenyl)-2-butanone)	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21349	97-41-6	Ethyl chrysanthemumate	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21350	706-14-9	γ-Decalactone	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21351	112-31-2	Decyl aldehyde	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21352	982-57-0	Chloramphenicol sodium succinate	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21353	299-88-7	Dibenzoyl Thiamine	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21354	2623-23-6	(1R)-(-)-Menthyl acetate	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21355	611-13-2	Methyl furan-2-carboxylate	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21356	533-75-5	Tropolone	Tyrosinase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21357	80-26-2	Terpinyl Acetate	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21358	150-84-5	Citronellyl acetate	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21359	623-17-6	Furfuryl acetate	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21360	1731-94-8	Methyl Nonadecanoate	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21361	610-02-6	2,3,4-Trihydroxybenzoic acid	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21362	54947-74-9	4-Methyl-n-octanoic Acid	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21363	3549-23-3	Methyl p-tert-butylphenylacetate	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21364	109-43-3	Dibutyl sebacate	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21365	771-51-7	3-Indoleacetonitrile	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21366	611-73-4	Phenylglyoxylic acid	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21367	5989-54-8	(S)-(−)-Limonene	Endogenous Metabolite	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21368	88-09-5	2-Ethylbutyric Acid	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21369	17086-28-1	Doxycycline monohydrate	MMP	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21370	3685-26-5	trans-4-Hydroxycyclohexanecarboxylic Acid	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21371	4536-23-6	2-Methylhexanoic acid	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21372	1188-02-9	2-Methylheptanoic Acid	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21373	1438-94-4	1-Furfurylpyrrole	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21374	884-33-3	DL-Benzylsuccinic acid	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21375	1096-38-4	16-Dehydroprogesterone	Endogenous Metabolite	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21376	5147-00-2	O-Acetylserine	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21377	29548-30-9	Farnesyl Acetate (mixture of isomers)	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21378	1575-74-2	2-Methyl-4-pentenoic Acid	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21379	60583-39-3	Brucine sulfate heptahydrate	Chloride channel	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21380	65-82-7	N-Acetyl-L-methionine	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21381	123-25-1	Diethyl succinate	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21382	118-90-1	o-Toluic acid	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21383	3196-73-4	β-Alanine methyl ester hydrochloride	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21384	77-93-0	Triethyl citrate	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21385	1002-84-2	Pentadecanoic acid	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21386	617-35-6	Ethyl pyruvate	Antioxidant	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21387	100-21-0	Terephthalic acid	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21388	695-06-7	γ-caprolactone	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years

M21389	591-80-0	4-Pentenoic acid	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21390	3188-00-9	2-Methyltetrahydrofuran-3-one	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21391	540-72-7	Sodium Thiocyanate	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21392	6728-26-3	trans-2-Hexenal	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21393	3658-80-8	Dimethyl Trisulfide	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21394	28588-75-2	Bis(2-methyl-3-furyl)disulphide	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21395	16957-70-3	trans-2-Methyl-2-pentenoic Acid	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21396	466-24-0	Benzoylaconitine	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21397	646-30-0	Nonadecanoic acid	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21398	155-84-0	Ac-Arg-OH	Endogenous Metabolite	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21399	6665-67-4	4',5-Dihydroxyflavone	Lipoxygenase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21400	657-27-2	L-Lysine hydrochloride	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21401	78439-06-2	Ceftazidime Pentahydrate	Antibacterial	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21402	1187-84-4	S-Methyl-L-cysteine	Antioxidant	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21403	26016-99-9	Fosfomycin Disodium	Antibacterial	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21404	2517-04-6	Azetidine-2-carboxylic acid	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21405	692-04-6	Nepsilon-Acetyl-L-lysine	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21406	1002-57-9	8-Aminooctanoic acid	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21407	156-86-5	H-HoArg-OH	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21408	1963-21-9	Glycyl-L-valine	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21409	7298-84-2	L-Leucyl-L-alanine Hydrate	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21410	38099-82-0	D-Fructose-1,6-diphosphate trisodium salt octahydrate	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21411	14919-49-4	3,4'-Dihydroxyflavone	Influenza Virus	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21412	1460-34-0	3-Methyl-2-oxovaleric acid	Endogenous Metabolite	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21413	701-44-0	1-Methyl-6-oxo-1,6-dihydropyridine-3-carboxamide	Endogenous Metabolite	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21414	1117-61-9	(R)-Citronellol	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21415	2457-80-9	5'-Methylthioadenosine	Endogenous Metabolite	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21416	4696-76-8	Bekanamycin	Antibiotic	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21417	10389-09-0	Aspartic acid (calcium)	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21418	92439-20-8	6,2'-Dihydroxyflavone	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21419	76666-32-5	3'-Methoxyflavonol	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21420	29976-75-8	6-Methylflavone	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21421	487-89-8	Indole-3-carboxaldehyde	Endogenous Metabolite	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21422	2577-40-4	H-Phe-Phe-OH	Endogenous Metabolite	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21423	944-73-0	1,3-Dimethyluric acid	Endogenous Metabolite	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21424	554-52-9	3-Methoxytyramine	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21425	131-01-1	Deserpidine	RAAS	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21426	73033-09-7	10Z-Nonadecenoic acid	Endogenous Metabolite	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21427	1989-52-2	Cholesterol myristate	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21428	855-97-0	5,7,3',4'-Tetramethoxyflavone	Antifungal	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21429	2752-99-0	Trierucin	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21430	51568-18-4	4,6-Dioxoheptanoic acid	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21431	368-16-1	3-Methyl-L-histidine	Endogenous Metabolite	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21432	106577-39-3	Hederacolchiside A1	MEK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21433	11088-09-8	Wilforine	ATPase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21434	117047-07-1	3′- Methoxy Puerarin	Antioxidant	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21435	120926-46-7	Isoliquiritin apioside	NF-κB	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21436	123748-68-5	Escin IA;Aescin IA	HIV	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21437	124151-33-3	(E)-Coniferin	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21438	125265-68-1	Asiaticoside B	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21439	127191-86-0	Aristolactam I	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21440	139726-37-7	Tenuifoliside C	Dehydrogenase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21441	151870-74-5	Kinsenoside;(+)-Kinsenoside	Apoptosis	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21442	171485-39-5	Myrislignan	NF-κB	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21443	17429-69-5	Astragaloside(b)	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21444	17910-09-7	Curzerene	Apoptosis	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21445	17924-92-4	Zearalenone	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21446	19057-67-1	Prosapogenin A	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21447	19885-10-0	Alisol A	Autophagy	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21448	22084-94-2	7-methoxy-8-hydroxy-4-methylcoumarin	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21449	25514-31-2	Bruceine A	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21450	29307-60-6	Genipin 1-β-D-gentiobioside	Antioxidant	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21451	29702-25-8	Isovitexin	Antioxidant	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21452	3520-14-7	D-tetrahydropalmatine	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21453	37339-90-5	Lentinan	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21454	3804-70-4	Columbianetin	Antifungal	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21455	40437-72-7	Kaempferol 3-glucorhamnoside	Antioxidant	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21456	464-74-4	Arenobufagin	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21457	467-55-0	Hecogenin	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21458	475231-21-1	3'-Hydroxypterostilbene	Apoptosis	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21459	475-81-0	Glaucine	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21460	52286-58-5	Ginsenoside-Rf	Calcium Channel	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21461	526-06-7	Eudesmin	p38 MAPK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21462	54809-74-4	Oxysophoridine	Antioxidant	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21463	5610-40-2	Securinine	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21464	63238-66-4	Benzoylhypacoitine	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21465	63238-67-5	Benzoylmesaconine	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21466	63644-62-2	coniferyl ferulate	GST	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21467	641-39-4	Allomatrine	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21468	73069-28-0	Praeruptorin B	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years

M21469	79559-55-0	6-Ethoxychelerythrine	Antibacterial	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21470	81720-08-3	Rehmannioside D	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21471	91421-43-1	9-Aminocamptothecin	Topoisomerase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21472	97938-30-2	Sophoraflavanone G	Apoptosis	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21473	98985-24-1	yibeinoside A	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21474	104870-56-6	(+)-Isopulegol	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21475	105317-67-7	Aloeresin D	BACE	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21476	1120-25-8	Methyl palmitoleate	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21477	1177581-50-8	Forsythoside I	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21478	1231-75-0	(+)-Dehydroabietic acid	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21479	125-12-2	Isobornyl acetate	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21480	137551-38-3	Poricoic acid A	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21481	1394-48-5	Guan-fu base A	P450	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21482	14259-55-3	Desacetyl asperulosidic acid	IL Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21483	142825-10-3	L-Sulforaphane	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21484	143625-74-5	Fructo-oligosaccharide DP9 / GF8	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21485	148707-39-5	EGCG Octaacetate	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21486	152-93-2	Vicine	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21487	153355-70-5	Ginkgolide K	Autophagy	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21488	17598-65-1	Deslanoside	ATPase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21489	17605-67-3	Fucosterol	PPAR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21490	18457-55-1	(-)-Perillyl Alcohol	Apoptosis	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21491	1857-30-3	Viroallosecurinine	Antibacterial	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21492	20347-65-3	Bornyl acetate	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21493	22149-35-5	Kaempferol 3-gentiobioside	Glucokinase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21494	24274-48-4	Cannabidivarin	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21495	2433-97-8	Methyl tricosanoate	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21496	25954-44-3	Gentianose	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21497	26833-85-2	Harringtonine	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21498	32685-93-1	Sipeimine-3β-D-glucoside	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21499	34620-78-5	Maltoheptaose	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21500	38853-67-7	Tetrahydroepiberberine	Antifungal	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21501	4176-97-0	14-Deoxyandrographolide	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21502	4221-98-1	(-)-5-Isopropyl-2-Methyl-1,3-Cyclohexadiene	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21503	4291-60-5	Tilianin	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21504	4319-02-2	3,5-DIHYDROXY-4-METHOXYBENZOIC ACID	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21505	4443-09-8	Norwogonin	Enterovirus	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21506	4497-92-1	2-Carene	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21507	469-61-4	Alpha-Cedrene	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21508	477-49-6	Podophyllotoxone	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21509	483-15-8	Dihydroberberine	EGFR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21510	497-30-3	L-(+)-Ergothioneine	Antioxidant	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21511	518-94-5	Cycleanine	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21512	523-66-0	Evolitrine	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21513	531-28-2	androsin	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21514	5327-45-7	N-Benzylstearamide	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21515	54-28-4	(+)-γ-Tocopherol	Vitamin	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21516	545-48-2	Erythrodiol	ABC	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21517	548-75-4	Quercetagitrin	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21518	55881-96-4	Sclareol glycol	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21519	55916-52-4	Pennogenin 3-O-beta-chacotrioside	Autophagy	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21520	5631-70-9	4',5,7-Trimethoxyflavone	Caspase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21521	574-12-9	Isoflavone	Antioxidant	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21522	599-07-5	medicagenic acid	Antibacterial	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21523	5993-18-0	3',4'-dihydro-3'-hydroxy-Xanthyletin	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21524	62687-63-2	Saikosaponin F	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21525	64291-41-4	Acegastrodine	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21526	6601-66-7	6-Demethoxytangeretin	ALK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21527	6871-67-6	Lotusine	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21528	69176-52-9	Gomisin N	Apoptosis	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21529	7174-27-8	Vasicine hydrochloride	Antibiotic	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21530	77228-71-8	Carboxyatractyloside tripotassium salt	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21531	82-57-5	Visnagin	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21532	875313-64-7	Dimethyl lithospermate B	Sodium Channel	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21533	88915-64-4	mogroside Ive	Antioxidant	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21534	90-18-6	Quercetagetin	Pim	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21535	94596-27-7	Senkyunolide H	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21536	99119-72-9	Flemiphilippinin D	IDO	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21537	6681-15-8	Jatrorrhizine chloride	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21538	69039-02-7	Hydroxytyrosol Acetate	Antioxidant	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21539	80370-57-6	Ceftiofur	Antibacterial	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21540	66176-93-0	Cimicifugoside	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21541	55449-49-5	Anisodamine Hydrobromide	Adrenergic Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21542	314041-08-2	Ellagic Acid hydrate	Casein Kinase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21543	889665-86-5	Epiberberine (chloride)	AChR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21544	23458-02-8	Decursinol	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21545	83883-10-7	Hydroxy-α-sanshool	TRP/TRPV Channel	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21546	2052-07-5	2-Bromobiphenyl	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21547	206-44-0	Fluoranthene	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21548	2158-14-7	4-Acetamidobenzenesulfonyl azide	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years

M21549	3800-06-4	2-Amino-4'-fluorobenzophenone	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21550	4267-80-5	Androstan-17-ol, 2,3-epithio-17-methyl-, (2a,3a,5a,17b)-	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21551	464-72-2	Benzopinacole	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21552	496-72-0	3,4-Diaminotoluene	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21553	512-56-1	Trimethyl phosphate	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21554	646-19-5	1,7-Diaminoheptane	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21555	82-75-7	8-Amino-1-Naphthalenesulfonic Acid	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21556	537-67-7	Diphenylamine Hydrochloride	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21557	120-94-5	1-Methylpyrrolidine	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21558	150-90-3	Sodium succinate	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21559	1043854-13-2	J-14	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21560	1062444-54-5	1V209	TLR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21561	115104-28-4	MK 571	LTR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21562	1160247-92-6	VU0238429	AChR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21563	122547-49-3	Faropenem sodium	Antibacterial	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21564	1242137-15-0	Enzalutamide carboxylic acid	Androgen Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21565	13115-71-4	Glycyl-L-glutamine monohydrate	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21566	135239-65-5	RP64477	ACAT	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21567	1435265-06-7	HCH6-1	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21568	148451-96-1	L-732138	Neurokinin Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21569	161006-14-0	10-methyl-9-(phenoxycarbonyl) Acridinium	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21570	1670-14-0	Benzamidine HCl	Serine Protease	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21571	1639933-78-0	LolCDE-IN-1	Antibacterial	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21572	17851-53-5	Butyl isobutyl phthalate	Glucokinase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21573	18172-67-3	(-)-β-Pinene	Antibacterial	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21574	1847461-43-1	Mobocertinib	EGFR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21575	188532-26-5	NL-1	Autophagy	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21576	2055362-74-6	ADH-503	Complement System	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21577	2089227-65-4	VBIT-12	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21578	2387704-62-1	SR-4835	CDK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21579	251945-92-3	Derenofylline	Adenosine Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21580	27314-13-2	Norflurazon	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21581	302-84-1	DL-Serine	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21582	352458-37-8	Delafloxacin meglumine	Antibacterial	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21583	402939-18-8	1-Cyclohexyl-3-dodecyl urea	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21584	41270-96-6	4-IPP	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21585	475100-30-2	2-((9R,10S,11R,15S)-12,14-dioxo-9,10-dih	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21586	49745-95-1	Dobutamine (hydrochloride)	Adrenergic Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21587	502887-71-0	MMP-9-IN-1	MMP	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21588	5870-29-1	Cyclopentolate Hydrochloride	AChR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21589	71-91-0	Tetraethylammonium bromide	Potassium Channel	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21590	749234-11-5	DMAT	Casein Kinase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21591	79183-37-2	VU0119498	AChR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21592	83654-05-1	RHC 80267	COX	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21593	85511-68-8	VU0238441	AChR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21594	861214-33-7	5'-Fluoroindirubinoxime	FLT	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21595	852913-25-8	N-[3,5-bis(trifluoroMethyl)phenyl]-N'-[(9R)-6'-Methoxycinchonan-9-yl]-Thiourea	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21596	137061-48-4	PACAP 1-38	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21597	1190217-35-6	ASP7663	TRP/TRPV Channel	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21598	955272-06-7	GKT136901	NADPH	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21599	1637300-25-4	AF64394	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21600	770691-21-9	Gadobutrol	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21601	224785-91-5	Vardenafil hydrochloride	PDE	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21602	40391-99-9	Pamidronic acid	Wnt/beta/catenin	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21603	613677-28-4	Lasmiditan hydrochloride	5-HT Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21604	125-10-0	Prednisone acetate	GR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21605	312-84-5	(R)-Serine	NMDAR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21606	19817-92-6	UTP, Trisodium Salt	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21607	5794-13-8	L(+)-Asparagine monohydrate	Endogenous Metabolite	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21608	7647-17-8	Cesium chloride	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21609	25953-19-9	Cefazolin	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21610	1083076-69-0	Cariprazine HCl	Dopamine Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21611	86-42-0	Amodiaquine	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21612	16506-27-7	Bendamustine	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21613	5714-73-8	Methenamine Hippurate	Antibacterial	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21614	2378114-72-6	Lanreotide acetate	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21615	13392-18-2	Fenoterol	Adrenergic Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21616	143797-63-1	SB-200646	5-HT Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21617	103141-09-9	FPL 62064	COX	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21618	141732-76-5	Exendin-4	Glucagon Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21619	130-85-8	Pamoic acid	GPR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21620	13553-79-2	Rifamycin S	Antibacterial	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21621	81810-66-4	Quinocetone	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21622	61221-41-8	Lycobetaine acetate	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21623	16082-64-7	NUN82647	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21624	746667-48-1	BIO-013077-01	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21625	702662-50-8	STING agonist-1	STING	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years

M21626	1646839-59-9	ONO-7475	TAM Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21627	13589-06-5	BNC210	AChR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21628	2349386-89-4	EIDD-2801	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21629	12279-41-3	Adrenocorticotropic Hormone (ACTH) (1-39), human	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21630	11061-68-0	INSULIN	IGF-1R	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21631	6873-15-0	Arborin	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21632	1630808-89-7	FT113	Fatty Acid Synthase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21633	114607-46-4	Acitazanolast	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21634	157-03-9	6-Diazo-5-oxo-L-nor-Leucine	Antibacterial	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21635	2252488-69-8	LJ570	PPAR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21636	257879-35-9	PKCβ inhibitor 1	PKC	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21637	117-89-5	Trifluoperazine	Dopamine Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21638	13951-70-7	16alpha-Hydroxyprednisolone	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21639	13997-19-8	Nequinate	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21640	1893397-65-3	TBK1/IKKε-IN-5	IκB kinase (IKK)	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21641	200132-83-8	Kasugamycin hydrochloride hydrate	Antibacterial	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21642	2326521-71-3	MRTX849	Ras	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21643	2624-43-3	Cyclofenil	Estrogen Receptor/ERR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21644	339-43-5	Carbutamide	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21645	350997-39-6	OGG1-IN-O8	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21646	402-71-1	TPCK	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21647	439239-92-6	Lasmiditan succinate	5-HT Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21648	50-60-2	Phentolamine	Adrenergic Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21649	55750-06-6	Imidocarb dipropionate	Parasite	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21650	58652-20-3	Nomegestrol acetate	progesterone receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21651	689-67-8	Dihydropseudoionone	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21652	733750-99-7	AR 231453	GPR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21653	8000-41-7	Terpineol	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21654	877387-37-6	GSK5182	Estrogen Receptor/ERR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21655	89-35-0	UBP551	NMDAR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21656	1029714-89-3	Capmatinib hydrochloride(free base)	c-Met/HGFR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21657	104206-82-8	Mesotrione	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21658	2250404-95-4	T-1101 tosylate	Microtubule/Tubulin	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21659	37064-30-5	Procyanidin C1	Apoptosis	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21660	755002-90-5	VU 0134992	Potassium Channel	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21661	78266-06-5	Mebrofenin	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21662	888719-03-7	BMS-2	c-Met/HGFR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21663	1369489-71-3	E7046	Prostaglandin Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21664	591230-99-8	Transcrocetinate disodium	NMDAR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21665	1883711-97-4	AM-0902	TRP/TRPV Channel	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21666	4026-95-3	Desacetylcinobufagin	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21667	42895-58-9	14-Deoxy-11,12-didehydroandrographolide	NF-κB	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21668	130-01-8	Senecionine	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21669	1447-88-7	Hispidulin	Pim	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21670	56124-62-0	Valrubicin	PKC	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21671	979-92-0	SAH	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21672	14907-98-3	Brusatol	Keap1-Nrf2	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21673	245765-41-7	Ozenoxacin	Antibacterial	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21674	85571-15-9	Rhodionin	P450	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21675	26296-54-8	Physcion 1-O-beta-D-glucoside	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21676	641-12-3	Sennidin A	Akt	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21677	517-44-2	Sennidin B	Akt	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21678	33037-46-6	Aloe-emodin-8-O-beta-D-glucopyranoside	phosphatase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21679	6754-16-1	Dehydrotumulosic acid	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21680	6879-05-6	Dehydroeburicoic acid	NOS	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21681	168293-14-9	3-O-Acetyl-16 alpha-hydroxydehydrotrametenolic acid	NOS	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21682	77012-31-8	Dehydropachymic acid	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21683	59870-65-4	Glabrol	P450	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21684	34096-83-8	Glycyrrhetic acid 3-O-mono-beta-D-glucuronide	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21685	136033-55-1	Isoastragaloside IV	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21686	136087-29-1	Isomucronulatol 7-O-beta-glucoside	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21687	3301-49-3	Kumatakenin	Antifection	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21688	6801-40-7	Magnocurarine	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21689	32383-76-9	Medicarpin	ROS	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21690	1324005-51-7	Neoastragaloside I	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21691	23013-84-5	Neoglycyrol	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21692	54141-72-9	Neoisoastilbin	NOS	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21693	59122-93-9	Neoisoliquiritin	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21694	34298-86-7	Rhein-8-glucoside	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21695	562-74-3	Terpinine-4-ol	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21696	20601-85-8	Tetrahydromagnolol	Cannabinoid Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21697	174391-64-1	Tsugaric acid A	NOS	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21698	118441-85-3	Licoricesaponin H2	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21699	73340-41-7	3-Hydroxy-9,10-dimethoxyptercarpan	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21700	13241-28-6	Chrysophanol 8-O-glucoside	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21701	72896-40-3	Benzoyloxypeoniflorin	Tyrosinase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21702	85026-55-7	Rosin	p38 MAPK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years

M21703	52250-35-8	7,2'-Dihydroxy-3',4'-dimethoxyisoflavan	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21704	84676-88-0	Isoastragaloside I	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21705	51317-08-9	β-Eudesmol	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21706	35775-49-6	Chrysin-7-O-glucuronide	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21707	791836-69-6	2-O-cinnamoyl-1-O-galloyl-β-D-glucose	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21708	915-67-3	Amaranth	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21709	2051-85-6	SUDAN ORANGE G	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21710	314030-54-1	N-(1-benzyl-4-piperidyl)adamantane-1-carboxamide	Influenza Virus	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21711	1252187-41-9	3-Phenyl-N-[1-(phenylmethyl)-4-piperidinyl]-tricyclo[3.3.1.13,7]decane-1-carboxamide	Influenza Virus	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21712	304-21-2	Harmaline	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21713	1975145-82-4	BK-1361	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21714	160067-63-0	Fmoc-Ser(Ac3-b-D-GlcNAc)-OH	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21715	160168-40-1	Fmoc-Thr(GlcNAc(Ac)3-b-D)-OH	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21716	204318-14-9	Edotreotide	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21717	1179330-52-9	SPR741	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21719	160312-62-9	L-368,899 hydrochloride	Oxytocin Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21720	129425-81-6	MSA-2	STING	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21721	1609392-27-9	BMS-986165	JAK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21722	188969-51-6	cilengtide	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21723	161552-3-0	Cyclo(RGDfK)	Integrin	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21725	174689-39-5	SR59230A	Adrenergic Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21726	2127-03-9	2,2'-Dithiodipyridine	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21727	1313725-88-0	Savolitinib	c-Met/HGFR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21728	2296729-00-3	AMG-510	Ras	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21729	890819-86-0	ML349	Phospholipase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21730	1392816-46-4	SI-113	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21731	19993-32-9	Thermopsoside	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21732	491-71-4	Chrysoeriol	Flavonoids	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21733	298-93-1	Thiazolyl Blue	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21734	2348-71-2	Thiazolyl blue tetrazolium bromide	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21735	16910-39-7	31-Norlanostenol	Terpenoids	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21736	16910-32-0	Obtusifoliol	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21737	161875-97-4	Segetalin A trifluoroacetic acid salt	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21738	35910-16-8	Pterosin A	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21739	1612756-29-2	NAI-N3	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21740	1008510-37-9	Razuprotafib	Phosphatase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21741	130143-01-0	Cetrorelix diacetate	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21742	57773-63-4	Triptorelin	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21743	2115701-93-2	(+)-JQ1 PA	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21744	2361493-16-3	BSJ-03-123	PROTAC	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21745	1949837-12-0	ARV-771	PROTAC	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21746	1797406-69-9	MZ 1	PROTAC	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21747	2225938-17-8	MS1943	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21748	2064292-12-0	A1874	PROTAC	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21749	1883863-52-2	dBET57	PROTAC	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21750	2244520-98-5	Homo-PROTAC cereblon degrader 1	PROTAC	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21751	1513857-77-6	Pemigatinib (INCB054828)	FGFR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21752	1192171-69-9	Vonafexor	FXR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21753	357336-20-0	Brivaracetam	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21754	2381037-82-5	RBN-2397	PARP	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21755	486443-73-6	LC3-mHTT-IN-AN1	Autophagy	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21756	890402-73-0	XP-59	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21757	1414943-88-6	Atuveciclib Racemate	CDK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21758	1301708-12-2	BMVC-8C3O	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21759	872573-93-8	Ro-3306	CDK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21760	68844-77-9	Astemizole	Histamine Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21761	14920-87-7	Methyl 2,6-dichlorobenzoate	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21762	1226781-44-7	Omarigliptin	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21763	15893-52-4	DIMBOA	Antibacterial	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21764	838810-96-1	MAC-545496	Antibacterial	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21765	911115-16-7	Decoglurant (RO4995819)	mGluR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21766	1443763-60-7	Empesertib (BAY 1161909)	Mps1	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21767	135558-11-1	Lobaplatin (D-19466)	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21768	40592-88-9	TLR4-IN-C34	Toll-like Receptor (TLR)	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21769	201847-54-3	H-β-Ala-AMC TFA	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21770	1093070-16-6	GRL0617	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21771	1279680-68-0	CL2A-SN-38	Drug-Linker Conjugates	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21772	592-95-0	Sulforaphene	Apoptosis	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21773	21414-41-5	Glucoraphanin	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21774	480-81-9	Seneciphylline	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21775	13268-67-2	Senecionine n-oxide	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21776	38710-26-8	Seneciphylline N-Oxide	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21777	480-54-6	Retrorsine	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21778	90341-45-0	Seneciphyllinine	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21779	22961-68-8	3-O-Acetyl-20-Hydroxyecdysone	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21780	19536-25-5	2-O-Acetyl-20-hydroxyecdysone	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years

M21781	21516-68-7	Monascin	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21782	50980-32-0	Ankaflavin	PPAR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21783	514-66-9	Rubropunctamine	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21784	77-59-8	Tomatidine	NF-κB	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21785	595-05-1	Calycanthine	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21786	4491-19-4	Indaconitine	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21787	138-55-6	Picrocrocin	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21788	23725-05-5	Chebulic acid	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21789	26339-90-2	Escin IB	Terpenoids	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21790	158732-55-9	Escin Iia	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21791	158800-83-0	Escin Iib	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21792	219944-39-5	Isoescin IA	HIV Protease	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21793	219944-46-4	Isoescin IB	Terpenoids	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21794	19895-95-5	Kaempferol 3-O-sophoroside	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21795	55750-85-1	Crocin III	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21796	19668-69-0	Murrayone	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21797	30462-34-1	Theaflavin-3-gallate	Flavonoids	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21798	53350-26-8	3',4',5',5,7-Pentamethoxyflavone	Flavonoids	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21799	12777-70-7	Dryocrassin ABBA	Influenza Virus	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21800	517-66-8	Dicentrine	Adrenergic Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21801	6871-21-2	Asimilobine	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21802	485-19-8	Reticuline	JAK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21803	30413-84-4	Corydalmine	Fungal	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21804	23141-27-7	Vincosamide	AChE	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21805	2810-21-1	Stepharine	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21806	89505-76-0	Lycoramine hydrobromide	AChE	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21807	150148-81-5	Strictosidinic acid	5-HT Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21808	104060-61-9	Isoagarotetrol	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21809	18196-00-4	Mexoticin	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21810	114027-39-3	Humantenidine	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21811	106466-66-4	Rankinidine	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21812	82375-29-9	Humantenine	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21813	82375-30-2	Humantenirine	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21814	548-03-8	Protohypericin	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21815	7554-90-7	(Rac)-Dencichin	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21816	38990-03-3	Gelsevirine	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21817	7228-78-6	Malvidin-3-glucoside chloride	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21818	19573-01-4	(Rac)-Byakangelicin	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21819	82475-03-4	Baicalin methyl ester	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21820	82475-01-2	Wogonin 7-O-beta-D-glucuronide methyl ester	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21821	55136-76-0	Kaempferol 3-sophoroside-7-glucoside	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21822	10309-37-2	Bakuchiol	p38 MAPK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21823	1154-78-5	Luteolinidin chloride	Flavonoids	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21824	238074-03-8	Hyperforin dicyclohexylammonium salt	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21825	27661-36-5	Cyanidin-3-O-galactoside chloride	AChE	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21826	439685-79-7	Pro-xylane	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21827	915942-22-2	Neratinib Maleate	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21828	857890-39-2	Lenvatinib mesylate	VEGFR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21829	1613220-15-7	Niraparib Tosylate Monohydrate	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21830	2222755-14-6	RET-IN-1	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21831	254740-64-2	Sparsentan	Angiotensin Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21832	2252403-56-6	Sotorasib	Ras	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21833	1612191-86-2	BAR502	GPCR19	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21834	186392-65-4	Ingliforib	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21835	1369489-71-3	E7046	Prostaglandin Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21836	1204669-58-8	Epacadostat	Indoleamine 2,3-Dioxygenase (IDO)	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21837	1350653-20-1	Vericiguat	Guanylate Cyclase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21838	116970-50-4	H-9 hydrochloride	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21839	408-35-5	Sodium Palmitate	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21840	2044-85-1	Diacetyldichlorofluorescein	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21841	18296-45-2	Didrovaltrate	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21842	10176-66-6	Nevadensin	Antibacterial	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21843	108-73-6	Phloroglucinol	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21844	11075-87-9	Lipoxamycin hemisulfate	Fungal	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21845	1239262-52-2	Tubastatin A	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21846	13746-66-2	Potassium hexacyanoferrate(III)	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21847	1404-04-2	Fradiomycin	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21848	146623-69-0	Saprisartan	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21853	151038-96-9	MC-DOXHZN	Topoisomerase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21854	153804-05-8	Pratosartan	Angiotensin Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21855	154355-76-7	Atreleuton	Lipoxygenase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21856	1570231-89-8	APG-1387	IAP	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21858	162652-95-1	Vinflunine	Microtubule/Tubulin	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21860	1639417-53-0	Tenalisib (RP6530)	PI3K	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21862	171009-07-7	CCT018159	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21863	1781882-65-2	Pyridostatin (RR82)	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21864	1809336-39-7	Valemetostat	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21865	18263-25-7	2-Bromohexadecanoic acid	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21867	194468-36-5	Vinflunine ditartrate	Microtubule/Tubulin	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years

M21868	19993-32-9	Thermopsoside	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21869	2041841-30-7	BMS-986251	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21870	2060610-53-7	JBJ-04-125-02	EGFR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21872	21738-42-1	Oxamniquine	Parasite	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21874	2310262-10-1	PDK4-IN-1	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21875	2416941-68-7	HMG499	HMG-CoA Reductase (HMGCR)	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21876	32769-02-1	Tricin 7-O-glucuronide	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21877	34169-70-5	Pterosin D	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21878	345987-15-7	AS601245	JNK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21879	35891-70-4	Myriocin	HCV	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21880	35938-43-3	Pterosin C	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21881	359886-84-3	Cdk4/6 Inhibitor IV	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21882	361154-30-5	Ac4ManNAz	PROTAC	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21885	439575-02-7	BMS-509744	CDK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21887	497833-27-9	Givinostat	HDAC	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21888	514-73-8	DTDCI	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21889	532-24-1	Tropinone	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21892	60314-89-8	Geissoschizine methyl ether	5-HT Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21893	61135-33-9	5-ETHYNYL-2'-DEOXYURIDINE	PROTAC	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21895	660868-91-7	GW843682X	Polo-like Kinase (PLK)	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21897	69207-52-9	McN3716	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21900	76081-98-6	SCH28080	Proton Pump	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21903	875770-34-6	Biotin-PEG4-N3	PROTAC	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21904	910463-68-2	Semaglutide	Glucagon Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21905	6040-19-3	Cucurbitacin A	ROCK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21906	17278-28-3	Isocucurbitacin B	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21907	13201-14-4	Dihydrocucurbitacin B	IL Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21908	3877-86-9	Cucurbitacin D	HSP	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21909	18444-66-1	Cucurbitacin E	CDK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21910	2222-07-3	Cucurbitacin I	STAT	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21911	60137-06-6	Cucurbitacin S	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21912	89647-62-1	3-epi-Isocucurbitacin B	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21913	142759-74-8	Timosaponin B III	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21914	136565-73-6	Anemarsaponin E	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21915	117210-12-5	Anemarrhenasaponin A2	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21916	1541011-97-5	Pep 2-8	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21917	3469-78-1	AMP-PCP	HSP	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21919	——	Epidermal growth factor receptor (994-1002) acetyl/amide	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21920	22907-30-8	TK-NH2	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21921	33390-41-9	8-Deoxygartanin	Parasite	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21922	33390-42-0	Gartanin	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21923	175013-18-0	Pyraclostrobin	Fungal	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21930	157-03-9	6-Diazo-5-oxo-L-nor-Leucine	Antibacterial	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21931	1417700-13-0	ML188	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21932	1013920-15-4	Vorolanib	VEGFR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21933	1159996-20-9	TC-I2000	TRP/TRPV Channel	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21934	1189767-28-9	BI-409306	PDE	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21935	1172854-54-4	NS-3-008 HCl	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21936	1259536-70-3	QO-40	Potassium Channel	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21937	1263-79-2	Pheanthine	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21938	1312992-24-7	DNQX Disodium	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21939	135072-15-0	4-Benzyl-2-carboxymorpholine hydrochloride	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21940	135991-48-9	MCI-225	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21941	143257-98-1	Lerisetron	5-HT Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21942	145231-35-2	Clobenpropit dihydrobromide	Histamine Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21943	1516895-53-6	SEP-0372814	PDE	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21944	149685-89-2	3-(4-prop-2-en-1-ylpiperazin-1-yl)quinox	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21945	1542135-76-1	LML-134	Histamine Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21946	154164-30-4	YM90K hydrochloride	GluR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21947	155648-60-5	Minodronic acid monohydrate	Transferase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21948	163655-37-6	MAZ51	VEGFR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21949	1637771-14-2	Alobresib	Epigenetic Reader Domain	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21950	1699717-32-2	BAY-545	Adenosine Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21951	1802181-20-9	Olmutinib	EGFR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21952	1947408-74-3	Cysteine thiol probe	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21953	195988-65-9	Ro 8-4304 Hydrochloride	NMDAR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21954	199735-88-1	CADD522	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21955	21306-56-9	Lidocaine N-ethyl bromide	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21956	2213490-89-0	SR 19881	Estrogen Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21957	2241300-51-4	AS2863619	STAT	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21958	226878-01-9	NPS2390	GluR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21959	2351882-11-4	Spastazoline	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21960	2378626-29-8	TED-347	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21961	312637-48-2	THIQ	Melanocortin Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21962	31993-01-8	SIB-1757	GluR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21963	327031-55-0	VLX600	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21964	35865-33-9	Dianemycin	Antibacterial	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21965	479347-85-8	CNQX disodium	iGluR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21966	499-12-7	Aconitic acid	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21967	556803-08-8	TCN213	NMDAR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years

M21968	64872-76-0	Butoconazole	Antifungal	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21969	7261-97-4	Dantrolene	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21970	852453-71-5	LASSBio-1135	TRP/TRPV Channel	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21971	883976-12-3	M8-B Hydrochloride	TRP/TRPV Channel	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21972	116539-59-4	Duloxetine	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21973	1186649-91-1	ML-109	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21974	1356834-62-2	N-Me-aminopyrimidinone9	Sodium Channel	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21975	1386162-69-1	ML417	Dopamine Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21976	1648843-04-2	SX-682	CXCR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21977	191282-48-1	trans-C75	Fatty Acid Synthase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21978	1914078-41-3	eCF506	Src	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21979	2059952-75-7	STAT3-IN-1	STAT	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21980	2136247-12-4	MD-224	Mdm2	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21981	2222635-15-4	DCLK1-IN-1	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21982	2305154-31-6	JCN037	EGFR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21983	24418-86-8	SKI V	S1P Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21984	313984-77-9	PU-02	5-HT Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21985	38411-85-7	Taurohyodeoxycholic acid sodium salt hydrate	Caspase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21986	503070-58-4	Vilanterol trifenatate	Adrenergic Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21987	51322-75-9	Tizanidine	Adrenergic Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21988	67330-25-0	Ufenamate	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21989	68171-52-8	Linoleoyl Ethanolamide	TRP/TRPV Channel	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21990	77671-31-9	Enoximone	PDE	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21991	838810-96-1	MAC-545496	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21992	849675-66-7	Encequidar	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21993	894804-07-0	JNK Inhibitor VIII	JNK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21994	930478-88-9	4i	5-HT Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21995	2304549-73-1	GFB-8438	TRP/TRPV Channel	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21996	1401728-56-0	NE 52-QQ57	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21997	218136-59-5	SC-26196	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21998	2230836-55-0	BI-3406	Ras	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M21999	54863-37-5	Dapansutrile	NOD	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22000	1622849-43-7	GSK3145095	TNF	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22001	500715-03-7	IK1 inhibitor PA-6	Potassium Channel	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22002	76541-72-5	Mifobate	PPAR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22003	1429882-07-4	MRX-2843	FLT	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22004	152831-36-2	NE 10790	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22005	739366-20-2	Anagliptin	DPP-4	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22006	189954-96-9	Firocoxib	COX	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22007	2421117-98-6	BC-DXI-843	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22008	2414909-94-5	RET V804M-IN-1	c-RET	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22009	——	CIL62	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22010	195822-23-2	LQZ-7I	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22011	2095719-92-7	ASTX029	ERK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22012	16616-39-0	MLS000532223	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22013	140405-36-3	RSVA 405	STAT	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22014	312538-03-7	IQ3	JNK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22015	1801765-04-7	TNO155	phosphatase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22016	100929-99-5	PAβN dihydrochloride	Antibacterial	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22017	145888-79-5	PTP1B-IN-9	Proteasome	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22018	58139-23-4	Militarine	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22019	53846-50-7	8-Prenylnaringenin	ROS	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22020	17019-92-0	11-Keto-beta-boswellic acid	Lipoxygenase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22021	31712-49-9	Hesperetin 7-O-glucoside	Antifection	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22022	51670-40-7	Kadsurin	Antioxidant	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22023	484-76-4	Okanin	TLR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22024	84-54-8	Tectoquinone	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22025	932749-62-7	Histone Acetyltransferase Inhibitor II	Epigenetic Reader Domain	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22026	1052515-91-9	VU0134992 hydrochloride	Potassium Channel	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22027	1693766-04-9	GSK8573	Epigenetic Reader Domain	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22028	220643-77-6	p-MPPI hydrochloride	5-HT Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22029	119515-38-7	Picaridin	Parasite	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22030	110958-19-5	Fasoracetam	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22031	1308256-94-1	LHW090-A7	Neprilysin	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22032	118081-34-8	Ceftibuten dihydrate	Antibacterial	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22033	555-10-2	p-mentha-1(7),2-diene	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22034	400827-46-5	Ceftaroline fosamil	Antibacterial	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22035	103300-74-9	Taltirelin	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22036	——	(E/Z)-GSK5182	Estrogen Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22037	57961-90-7	Centhaquine	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22038	1597489-14-9	ML401	EBI2/GPR183	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22039	571-20-0	3beta-Androstanediol	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22040	84-12-8	Phanquinone	Antibacterial	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22041	1354707-41-7	Mitochonic acid 5	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22042	1640294-30-9	ASP4132	AMPK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22043	341-88-8	HQNO	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22044	137201-62-8	Spinorphin	Opioid Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22045	919091-63-7	RA-9	Apoptosis	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22046	1195768-06-9	Dabrafenib Mesylate	Raf	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22047	201216-42-4	3-AQC	5-HT Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22048	1011301-29-3	Tenovin-6 Hydrochloride	Sirtuin	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years

M22049	——	GMB-475	Bcr-Abl	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22050	1257051-63-0	THPP-1	PDE	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22051	1253641-65-4	TM38837	Cannabinoid Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22052	59282-56-3	Lindleyin	Estrogen Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22053	3785-24-8	Nepodin	COX	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22054	168293-13-8	3-O-Acetyl-16 alpha-hydroxytrametenolic acid	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22055	91433-17-9	Licoflavone B	Antifection	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22056	38963-95-0	Resveratroloside	NOS	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22057	2003260-55-5	NCGC00244536	Histone Demethylase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22058	1652591-81-5	GSK484 hydrochloride	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22059	1589527-65-0	KIRA6	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22060	131060-14-5	NB-598	Antifungal	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22061	1320288-17-2	UNC 0646	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22062	2097132-94-8	Pralsetinib	c-RET	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22063	2299226-01-8	P300/CBP-IN-3	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22064	880813-36-5	PhiKan 083	Mdm2	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22065	6779-87-9	7,8-Dihydro-L-biopterin	Endogenous Metabolite	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22066	65-61-2	Acridine Orange hydrochloride	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22067	4091-99-0	H2DCFDA	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22068	6953-61-3	1-Naphthohydroxamic acid	HDAC	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22069	1675821-32-5	EML 425	Epigenetic Reader Domain	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22070	2237268-08-3	SBI-797812	NAMPT	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22071	1443530-05-9	Rogaratinib	FGFR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22072	6975-75-3	ILK-IN-3	Integrin	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22073	133550-22-8	AG473	FGFR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22074	310460-39-0	CPYPP	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22075	831234-13-0	AC1903	TRP/TRPV Channel	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22076	122021-74-3	Lithospermate B	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22077	66280-25-9	Gomisin J	AMPK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22078	128502-94-3	Ophiogenin 3-O-α-L-rhamnopyranosyl-(1→2)-β-D-glucopyranoside	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22079	108852-90-0	Nemorubicin	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22080	1013750-77-0	ML-030	PDE	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22081	1088991-95-0	DORA-22	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22082	1025802-62-3	FPTQ	GluR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22083	1026582-88-6	RO3	P2 Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22084	29070-92-6	Pachymic acid	Akt	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22085	96201-88-6	Bipenquinate	Dehydrogenase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22086	475115-35-6	Galnon	Neuropeptide Y Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22087	2242616-04-0	Raphin1 acetate	Phosphatase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22088	27988-97-2	Tetrazole	Antibacterial	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22089	657-24-9	Metformin	AMPK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22090	13707-88-5	Alprenolol hydrochloride	5-HT Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22091	1434639-57-2	ND-646	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22092	144978-82-5	Tyrphostin AG 112	EGFR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22093	319492-82-5	GAK inhibitor 49	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22094	1253491-42-7	SP 141	Mdm2	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22095	1610516-67-0	ML318	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22096	1422365-93-2	IM156	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22097	200933-14-8	m-3M3FBS	phosphatase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22098	294646-77-8	(R)-CR8	CDK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22099	2131803-93-3	WYC-210	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22100	367-51-1	Sodium thioglycolate	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22101	25322-68-3	PEG300	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22102	——	meplazumab	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22103	1802-12-6	Phytolaccagenin	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22104	102-29-4	Resorcin monoacetate	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22105	70-09-7	NSC-60339	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22106	308362-25-6	Ridinilazole	Antibacterial	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22107	213743-31-8	RK-24466	Src	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22108	1380575-43-8	LDK378 dihydrochloride	ALK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22109	1742-95-6	4-amino-1,8-Naphthalimide	PARP	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22110	1400989-25-4	SC-43	phosphatase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22111	1148118-92-6	Tripolin A	Aurora Kinase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22112	1646499-97-9	ML382	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22113	1431698-47-3	KN-92 hydrochloride	CaMK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22114	1995893-58-7	FEN1 Inhibitor C2	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22115	1394820-69-9	Ningetinib	c-Met/HGFR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22116	1227939-82-3	Ilorasertib	Aurora Kinase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22117	887375-67-9	Ripasudil hydrochloride dihydrate	ROCK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22118	19186-35-7	Deoxypodophyllotoxin	Microtubule	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22119	94987-09-4	Gypenoside L	ROS	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22120	2289690-31-7	MYCi361	c-Myc	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22121	451493-31-5	AV-412	EGFR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22122	688309-70-8	BX430	P2 Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22123	1996629-79-8	TBOPP	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22124	28728-55-4	Hexadimethrine bromide	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22125	356068-94-5	Toceranib	PDGFR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22126	1357072-61-7	c-Met inhibitor 1	c-Met/HGFR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22127	353519-63-8	HLM006474	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22128	1374639-75-4	Ribociclib succinate	CDK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years

M22129	85-61-0	Coenzyme A	Endogenous Metabolite	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22130	1022150-12-4	IBT6A	BTK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22131	1879887-96-3	LTURM34	PI3K	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22132	1928763-08-9	ML418	Potassium Channel	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22133	331731-18-1	Adalimumab	TNF	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22134	1380723-44-3	Atezolizumab	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22135	1537032-82-8	Avelumab	PD-1	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22136	216974-75-3	Bevacizumab	VEGFR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22137	477202-00-9	Ipilimumab	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22138	946414-94-4	Nivolumab	PD-1	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22139	1374853-91-4	Pembrolizumab	PD-1	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22140	380610-27-5	Pertuzumab	HER2	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22141	174722-31-7	Rituximab	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22142	375823-41-9	Tocilizumab	IL Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22143	180288-69-1	Trastuzumab	HER2	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22144	815610-63-0	Ustekinumab	IL Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22145	943609-66-3	Vedolizumab	Integrin	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22146	219685-50-4	Eculizumab	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22147	1245916-14-6	Alirocumab	PCSK9	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22148	615258-40-7	Denosumab	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22149	945721-28-8	Daratumumab	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22150	216503-57-0	Alemtuzumab	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22151	1256937-27-5	Evolocumab	PCSK9	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22152	170277-31-3	Infliximab	TNF	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22153	339186-68-4	Matuzumab	EGFR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22154	828933-51-3	Nimotuzumab	EGFR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22155	949142-50-1	Obinutuzumab/afutuzumab	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22156	679818-59-8	Ofatumumab	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22157	242138-07-4	Omalizumab	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22158	339177-26-3	Panitumumab	EGFR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22159	347396-82-1	Ranibizumab	VEGFR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22160	947687-13-0	Ramucirumab	VEGFR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22161	875356-43-7	Secukinumab	IL Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22162	1093070-14-4	PLpro inhibitor	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22163	1461-15-0	Calcein	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22164	135531-86-1	Camalexin	ROS	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22165	1258275-73-8	TMPA	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22166	209860-87-7	Tafluprost	Prostaglandin Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22167	1154-25-2	EIPA	TRP/TRPV Channel	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22168	2957-21-3	Sakuranetin	PPAR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22169	2196-14-7	4',7-Dihydroxyflavone	COX	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22170	51011-05-3	6''-O-Malonylgenistin	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22171	124590-31-4	Daidzin 6''-O-malonate	ROS	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22172	66990-30-5	10,12-Tricosadiynoic acid	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22173	61135-33-9	5-Ethynyl-2'-deoxyuridine	PROTAC Linker	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22174	263397-69-9	Rabdosiin	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22175	162112-37-0	RWJ 50271	Integrin	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22176	9005-65-6	Tween 80	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22177	1445830-39-6	BAY524	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22178	863-76-3	α-Amyrin acetate	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22179	6698-26-6	2',5'-Dideoxyadenosine	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22180	680590-49-2	EMPA	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22181	135326-22-6	Gadoxetate Disodium	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22182	1445879-21-9	GSK2837808A	Dehydrogenase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22183	1383539-73-8	HJC0197	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22184	756525-99-2	Mal-amido-PEG4-NHS ester	PROTAC Linker	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22185	104-31-4	Benzonatate	Sodium Channel	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22186	892686-59-8	BD750	JAK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22187	7761-45-7	Metoprine	Histamine Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22188	1308631-40-4	NDMC101	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22189	38048-32-7	NBMPR	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22190	1336913-03-1	PSEM 89S TFA	AChR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22191	315702-75-1	KCC-07	DNA Alkylator	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22192	66548-69-4	CL 218872	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22193	581809-67-8	A 425619	TRP/TRPV Channel	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22194	14486-52-3	1-Methyl-2-(Methylthio)iMidazole	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22195	61477-96-1	piperacillin	Antibacterial	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22196	2364-75-2	Emoxipine	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22197	609-23-4	2,4,6-Triiodophenol	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22198	723-62-6	Anthracene-9-carboxylic acid	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22199	1689-64-1	9-FLUORENOL	Dopamine Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22200	330786-24-8	Ibrutinib deacryloylpiperidine	BTK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22201	20357-25-9	6-Nitroveratraldehyde	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22202	35661-60-0	NPC 15199	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22203	776-53-4	ETHYL 4-AMINO-2-(METHYLTHIO)PYRIMIDINE-5-CARBOXYLATE	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22204	3060-41-1	Phenibut (hydrochloride)	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22205	1016-47-3	N-ACETYLTRYPTAMINE	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22206	7598-91-6	ETHYL 5-HYDROXY-2-METHYLINDOLE-3-CARBOXYLATE	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22207	2341-22-2	5-Fluorocytidine	Antiviral	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22208	5908-62-3	ISOTHIAZOLINE 1,1-DIOXIDE	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years

M22209	121-61-9	4-Acetamidobenzenesulfonamide	Antifection	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22210	1234707-32-4	2-(2-bromophenyl)-5-chloro-4H-3,1-benzoxazin-4-one	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22211	1013753-99-5	BC-1382	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22212	1135272-09-1	N4-benzyl-N2-methylquinazoline-2,4-diamine hydrochloride	TRP/TRPV Channel	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22213	457961-34-1	AA92593	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22214	82114-19-0	amflutizole	Xanthine Oxidase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22215	110623-33-1	Suritozole	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22216	1685280-21-0	DMH-25	mTOR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22217	951612-19-4	L524-0366	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22218	794572-10-4	ML-184	Opioid Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22219	94023-67-3	Raphin1	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22220	848057-98-7	SPHINX	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22221	23049-93-6	ENFENAMIC ACID	Platelet aggregation	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22222	77408-67-4	P18IN011	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22223	103-86-6	Hydroxyamphetamine	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22224	39544-74-6	Benzotript	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22225	1026822-49-0	5-(4-Chlorophenyl)-N-[[2-(2,2,2-trifluoroethoxy)pyridin-3-yl]methyl]pyridine-3-carboxamide	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22226	14556-46-8	Bupranolol	Adrenergic Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22227	57415-44-8	Flecainide hydrochloride	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22228	173850-51-6	Piperazine, 1-[(5-methyl-3-isoxazolyl)methyl]- (9Cl)	P2 Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22229	86696-86-8	Tenilsetam	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22230	6300-95-4	6-Phenyldihydropyrimidine-2,4(1h,3h)-dione	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22231	5778-80-3	TA-03	AChR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22232	36950-96-6	cicloprofen	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22233	112749-52-7	EcDsbB-IN-12	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22234	4663-83-6	Buramate	Antibacterial	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22235	77502-96-6	Amiflamine	MAO	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22236	146533-50-8	4-(benzyloxy)benzene-1-sulfonamide	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22237	357618-26-9	RNase L-IN-2	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22238	926228-58-2	CTK8A3536	Androgen Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22239	90-49-3	Pheneturide	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22240	6673-35-4	Practolol	Adrenergic Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22241	315702-40-0	Ceefourin 1	MRP	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22242	109740-09-2	CHEMBL241987	Adenosine Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22243	138-92-1	Betazole hydrochloride	Histamine Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22244	218934-50-0	1-benzyl-2-ethyl-4,5,6,7-tetrahydro-1H-indol-4-one	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22245	13947-21-2	2-CHLOROMETHYL-1,1-DIOXO-1,2-DIHYDRO-1LAMBDA*6*-BENZO[D]ISOTHIAZOL-3-ONE	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22246	4815-38-7	ETHYL 2-AMINO-4-METHYL-5-PHENYLTHIOPHENE-3-CARBOXYLATE	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22247	306-20-7	Fenaclon	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22248	919936-70-2	GS87	GSK-3	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22249	93594-20-8	n-acetylciprofloxacin	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22250	51314-51-3	M-084 hydrochloride	TRP/TRPV Channel	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22251	79069-94-6	Fanetizole	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22252	328956-24-7	CHEMBRDG-BB 7118966	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22253	67268-37-5	sun	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22254	35203-93-1	2,3-dihydro-1H-indene-5-sulfonamide	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22255	41862-09-3	1-Ethyl-6-aminouracil	Adenosine Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22256	17969-20-9	[2-(4-Chlorophenyl)-1,3-thiazol-4-yl]acetic acid	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22257	5361-15-9	GMQ hydrochloride	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22258	2338-20-7	3,4,5-Triiodobenzoic acid	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22259	101494-95-5	8-CHLOROQUINAZOLIN-4(1H)-ONE	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22260	3312-04-7	1,1'-(4-CHLOROBUTYLIDENE)BIS(4-FLUOROBENZENE)	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22261	13593-94-7	4-oxo-1,4-dihydroquinoline-2-carboxylic acid	GluR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22262	3647-71-0	N-BENZYL-2-PHENYLETHYLAMINE	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22263	28311-31-1	Baclofen hydrochloride	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22264	155-97-5	pyridostigmine	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22265	10381-75-6	Bromotheophylline	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22266	94875-80-6	CI 75300	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22267	2379438-80-7	Compound Y-1	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22268	221243-82-9	1-Naphthyl PP1	Src	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22269	2408648-20-2	BO-264	FGFR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22270	342577-38-2	Velneperit	Neuropeptide Y Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22271	66216-79-3	Z-Gly-Gly-Arg-AMC TFA	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22272	68521-88-0	Angiotensin II acetate	RAAS	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22273	72236-23-8	DCBA	Endogenous Metabolite	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22274	7365-45-9	HEPES	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22275	880635-03-0	GW 6471	PPAR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years

M22276	——	N-terminally acetylated Leu-enkephalin	Opioid Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22277	——	GALNON TFA(475115-35-6(free base))	Neuropeptide Y Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22278	1849610-71-4	Elamipretide Triacetate	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22279	1515-26-0	8-Azabicyclo[3.2.1]octan-3-one, 8-methyl	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22280	15763-06-1	1-Methyladenosine	Endogenous Metabolite	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22281	86933-74-6	Neurokinin A	Neurokinin Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22282	252557-97-4	CH 5450	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22283	16960-16-0	Tetracosactide	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22284	38916-34-6	Cyclic somatostatin	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22285	47931-85-1	Calcitonin salmon	CGRP Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22286	221227-05-0	Palmitoyl Tetrapeptide-3	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22287	157009-81-9	GPRP acetate	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22288	170713-75-4	Nociceptin	Opioid Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22289	383415-79-0	Neuropeptide W-23(human)	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22290	2283335-13-5	(Arg)9 TFA	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22291	33507-63-0	Substance P	Endogenous Metabolite	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22292	56353-15-2	N-Acetylcarnosine	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22293	98474-59-0	MBP (68-82), guinea pig	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22294	75921-69-6	Melanotan I	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22295	——	Nonapeptide-1 acetate salt	Melanocortin Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22296	14379-76-1	H-Gly-Gly-Pro-OH	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22297	89030-95-5	Copper tripeptide	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22298	——	N-Formyl-Nle-Leu-Phe-Nle-Tyr-Lys TFA	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22299	91000-69-0	Fmoc-Arg-OH	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22300	67247-11-4	N-Formyl-Met-Leu-Phe-Lys	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22301	16875-11-9	Bradykinin (2-9)	Bradykinin Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22302	127869-51-6	CNP (1-22), human	RAAS	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22303	25126-32-3	Sincalide	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22304	1392278-76-0	iRGD peptide	Integrin	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22305	148182-34-7	N-Boc-Phe-Leu-Phe-Leu-Phe	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22306	——	CaM kinase II inhibitor TFA salt	CaMK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22307	73724-75-1	CLIP (human) (TFA)	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22308	616204-22-9	Argireline	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22309	217082-60-5	[Pyr1]-Apelin-13	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22310	61596-47-2	Prolylleucine	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22311	98849-88-8	FLAG peptide	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22312	92000-76-5	HA Peptide	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22313	64134-30-1	Hexa-His	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22314	168635-85-6	Carcinoembryonic Antigen CEA	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22315	38234-21-8	Fertirelin	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22316	——	Epithalon TFA	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22317	484-42-4	Angiotensin 1 Human	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22318	20449-79-0	Melittin	Phospholipase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22319	206645-99-0	Compstatin	Complement System	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22320	258276-95-8	LEP(116-130)(mouse)	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22321	39379-15-2	Neurotensin	Neurotensin Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22322	——	c-Myc Peptide Trifluoroacetate	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22323	140896-21-5	Indolicidin	Antibacterial	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22324	121062-08-6	Melanotan (MT)-II	Melanocortin Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22325	885340-08-9	TB500	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22326	1414-45-5	Nisin	Antibacterial	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22327	756500-23-9	Cyclo(RADfK)	Integrin	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22328	198284-64-9	Gap 27	Gap Junction Protein	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22329	64963-01-5	[D-Ala2]leucine-enkephalin	Opioid Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22330	——	HAEGTFTSDVSSYLE	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22331	——	Exendin-3/4 (64-86)	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22332	103478-62-2	Fmoc-N-Me-Leu-OH	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22333	——	Interleukin (IL)-6 Receptor	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22334	52906-92-0	Motilin (26-47), human, porcine	Motilin Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22335	——	His-[D-2-ME-Trp]-Ala	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22336	——	DTP3 TFA	DNA/RNA Synthesis	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22337	——	CMD178 TFA	STAT	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22338	84000-07-7	Fmoc-N-Me-Ala-OH	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22339	87096-84-2	Neuromedin B	Endogenous Metabolite	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22340	108433-95-0	Magainin 2	Antibacterial	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22341	——	Tau protein (592-597), Human TFA	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22342	138168-48-6	Tyroserleutide	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22343	1313004-77-1	LXW7	Integrin	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22344	58442-64-1	Angiotensin I/II 1-5	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22345	133156-06-6	GR-73632	Neurokinin Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22346	47896-63-9	Angiotensin I/II 1-6	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22347	——	DX600 TFA	RAAS	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22348	——	5-Tamra-DRVYIHP	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22349	178064-02-3	Nociceptin (1-13), amide	Opioid Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22350	191936-91-1	TAT	HIV Protease	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22351	142479-62-7	Gluten Exorphin C	Opioid Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22352	867021-83-8	Colivelin	STAT	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22353	57966-42-4	Proctolin	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22354	137565-28-7	[Lys5,MeLeu9,Nle10]-NKA(4-10)	Neurokinin Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years

M22355	128315-56-0	MCH (human, mouse, rat)	Melanin-concentrating Hormone Receptor (MCHR)	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22356	475498-26-1	MCL 0020	Melanocortin Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22357	212370-59-7	HS 024	Melanocortin Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22358	63631-40-3	DADLE	Opioid Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22359	67247-12-5	Boc-MLF	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22360	1797406-80-4	(S,R,S)-AHPC-PEG3-N3	PROTAC Linker	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22361	4906-68-7	AKR1C1-IN-1	NADPH	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22362	802906-73-6	Basimglurant	GluR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22363	1035688-66-4	ASLAN003	Dehydrogenase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22364	——	T6167923	MyD88	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22365	1549593-23-8	Taltirelin acetate	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22366	147059-72-1	Trovafloxacin	DNA gyrase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22367	1361227-90-8	JH-RE-06	DNA/RNA Synthesis	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22368	54078-29-4	DFO	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22369	1964515-43-2	LDH-IN-1	Dehydrogenase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22370	1357248-83-9	LIN28 inhibitor LI71	MicroRNA	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22371	123134-61-2	TMBIM6 antagonist-1	mTOR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22372	875756-97-1	Hoechst 33342 trihydrochloride	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22373	1632250-49-7	PF-06446846	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22374	1357160-72-5	URB937	FAAH	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22375	——	G6PDi-1	Dehydrogenase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22376	300851-67-6	4-CMTB	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22377	1055970-47-2	NAI	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22378	340267-36-9	CAY10404	COX	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22379	58-20-8	Testosterone cypionate	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22380	2375421-09-1	SR-717	STING	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22381	968-93-4	Testolactone	Aromatase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22382	848591-90-2	A 582941	AChR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22383	86197-47-9	DOPEXAMINE	Dopamine Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22384	6968-11-2	BSBM7	Beta Amyloid	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22385	6032-32-2	Methylarbutin	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22386	5704-60-9	nifenalol.HCl	Adrenergic Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22387	2319790-02-6	SSD114 hydrochloride	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22388	2288709-96-4	AZ-32	ATM/ATR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22389	2271358-65-5	UAMC-3203 hydrochloride	Ferroptosis	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22390	——	AS601245.2TFA	JNK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22391	2081072-29-7	NEO2734	Epigenetic Reader Domain	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22392	1370888-71-3	XD14	Epigenetic Reader Domain	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22393	41933-33-9	EcDsbB-IN-9	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22394	25371-96-4	TRIM	NOS	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22395	796874-99-2	KYP-2047	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22396	325465-93-8	1-Oleoyl lysophosphatidic acid sodium salt	LPA Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22397	140703-51-1	Examorelin	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22398	62253-63-8	Epidermal Growth Factor	EGFR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22399	475-38-7	Naphthazarin	Apoptosis	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22400	71079-09-9	FOY 251	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22401	51050-59-0	3,4 Dichloroisocoumarin	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22402	500565-15-1	HM03	HSP	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22403	81-55-0	ARDP0006	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22404	121345-64-0	SR33805	Calcium Channel	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22405	452-06-2	2-Aminopurine	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22406	60-00-4	Edetic acid	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22407	37148-27-9	Clenbuterol	Adrenergic Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22408	781652-57-1	CDPPB	GluR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22409	890764-36-0	VU 29	GluR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22410	32795-47-4	Nomifensine (maleate)	Dopamine Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22411	1414976-20-7	Vazegepant HCl	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22412	1245732-48-2	Zoliflodacin	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22413	——	SP-146	Aurora Kinase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22414	——	Compound 35	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22415	3148-72-9	diaminohydroxypropanetetraacetic acid	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22416	2144491-78-9	CPD77	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22417	——	Gastrin-Releasing Peptide, human(TFA)	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22418	150651-39-1	iFSP1	Ferroptosis	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22419	8001-30-7	Corn oil	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22420	1620458-09-4	Zoliflodacin	Topoisomerase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22421	169869-90-3	Exatecan Mesylate	Topoisomerase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22422	171746-21-7	AGN 193109	Retinoid Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22423	22688-79-5	Miquelianin	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22424	24159-07-7	Febrifugine	Antifection	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22425	2029049-79-2	ML390	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22426	96736-11-7	Nourseothricin sulfate	Antibacterial	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22427	1655504-04-3	Orelabrutinib	BTK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22428	28094-15-7	Oxidopamine hydrochloride	Dopamine Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22429	55476-47-6	PSB-12062	P2 Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22430	1263303-95-2	DHODH-IN-11	Dehydrogenase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22431	73043-80-8	1-Methyl-7-nitroisatoic anhydride	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22432	186689-07-6	2-NBDG	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22433	62669-70-9	Rhodamine 123	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22434	78957-85-4	A-3 hydrochloride	Casein Kinase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years

M22435	57260-73-8	NH2-C2-NH-Boc	PROTAC Linker	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22436	159857-79-1	Val-cit-PAB-OH	ADC Linker	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22437	2097938-51-5	R-10015	LIM Kinase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22438	41307-63-5	Resorcinolnaphthalein	RAAS	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22439	38451-63-7	Asatone	NF-κB	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22440	69-78-3	DTNB	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22441	263890-70-6	GR148672X	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22442	1140525-25-2	SB290157 trifluoroacetate	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22443	1310422-41-3	SEP-363856 hydrochloride	5-HT Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22444	78538-74-6	FG 7142	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22445	2242464-44-2	BAY 2416964	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22446	2409479-29-2	BAY-985	IκB/IKK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22447	1245792-51-1	BCI	Phosphatase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22448	2259648-80-9	CC-92480	E1/E2/E3 Enzyme	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22449	292053-42-0	CCI-006	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22450	187325-53-7	GSK-3β inhibitor 1	GSK-3	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22451	——	HBC620	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22452	2168525-92-4	UT-34	Androgen Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22453	917369-31-4	Verubulin hydrochloride	Microtubule	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22454	1315380-70-1	VU591 hydrochloride	Potassium Channel	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22455	265129-71-3	GW7647	PPAR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22456	344940-63-2	Diphenylterazine	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22457	173897-44-4	Y-33075 dihydrochloride	ROCK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22458	1005883-72-6	Z433927330	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22459	115730-24-0	ZT 52656A hydrochloride	Opioid Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22460	602-85-7	Lysergol	Antibacterial	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22461	1179347-65-9	MT 63-78	AMPK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22462	7385-67-3	Nile Red	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22463	9004-32-4	Sodium carboxymethyl cellulose (Viscosity:800-1200 mPa.s)	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22464	1315323-00-2	Pyr10	TRP/TRPV Channel	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22465	339163-65-4	RCM-1	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22466	796888-12-5	LCH-7749944	apoptosis	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22467	62697-73-8	Methionine sulfoxide	Endogenous Metabolite	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22468	384859-58-9	BCH001	DNA/RNA Synthesis	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22469	2360851-29-0	RBN012759	PARP	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22470	934369-14-9	TY-52156	S1P Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22471	1373268-67-7	USL311	CXCR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22472	1222810-74-3	VU591	Potassium Channel	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22473	947669-91-2	WWL70	Wnt/beta-catenin	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22474	——	GsMTx4 TFA	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22475	1802929-43-6	PRN1371	FGFR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22476	196808-24-9	GW1929	PPAR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22477	27210-57-7	Miltirone	P450	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22478	556-02-5	D-Tyrosine	Tyrosinase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22479	33228-65-8	Glucosyringic acid	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22480	1428330-91-9	N-ε-propargyloxycarbonyl-L-lysine hydrochloride	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22481	100929-71-3	NADPH (tetracyclohexanamine)	Ferroptosis	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22482	1341-23-7	Nicotinamide riboside	Sirtuin	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22483	47142-51-8	Phentolamine Analogue 1	Adrenergic Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22484	34670-43-4	4-Azido-L-phenylalanine hydrochloride	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22485	7200-25-1	DL-Arginine	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22486	40616-75-9	DSP-4 hydrochloride	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22487	115532-50-8	TMRM Perchlorate	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22488	64907-22-8	7α,25-Dihydroxycholesterol	Endogenous Metabolite	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22489	1211877-36-9	(R)-MG-132	Proteasome	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22490	109351-34-0	(R)-Terazosin	Adrenergic Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22491	34576-94-8	BT2	BCL	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22492	112965-21-6	Calcipotriol	Vitamin	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22493	94361-06-5	Cyproconazole	Antibacterial	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22494	870964-67-3	Evocalcet	CaSR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22495	67776-06-1	S-Nitroso-N-acetyl-DL-penicillamine	NOS	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22496	52452-60-5	Terphenyllin	Glucokinase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22497	6100-05-6	Hydroxycitric acid tripotassium hydrate	HIF	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22498	605-65-2	Dansyl chloride	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22499	60842-46-8	FITC-Dextran	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22500	10538-99-5	LY 345899	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22501	8018-01-7	Mancozeb	Antifungal	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22502	921605-87-0	MF-438	Dehydrogenase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22503	727664-91-7	MLS0315771	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22504	7240-90-6	X-GAL	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22505	1037589-69-7	PF-05231023	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22506	1445-07-4	Pseudouridine	Endogenous Metabolite	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22507	957135-43-2	SM-164	IAP	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22508	2104030-82-0	Brr2 Inhibitor C9	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22509	148016-81-3	Doripenem	Antibacterial	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22510	1505515-69-4	DS-6051b	ROS	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22511	437-74-1	Xanthinol Nicotinate	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22512	122413-01-8	Paederosidic acid methyl ester	ATPase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22513	249537-73-3	NFAT Inhibitor	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years

M22514	875455-82-6	Rusalatide acetate	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22515	112208-01-2	Pam3CSK4 TFA	TLR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22516	11070-73-8	Insulin(cattle)	IGF-1R	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22517	1334237-71-6	Etelcalcetide hydrochloride	CaSR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22518	——	[Met5]-Enkephalin, amide TFA	Opioid Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22519	——	3X FLAG peptide TFA	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22520	68630-75-1	Buserelin Acetate	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22521	——	FC131 TFA	CXCR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22522	1997361-87-1	Lixisenatide acetate	Glucagon Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22523	219127-21-6	Jagged-1 188-204	Gamma-secretase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22524	——	Albiglutide TFA	Glucagon Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22525	395069-86-0	Pep-1 uncapped	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22526	5415-44-1	1,3,7-Trimethyluric acid	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22527	3414-63-9	Norepinephrine bitartrate salt	Adrenergic Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22528	117690-79-6	LY 255283	Leukotriene Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22529	100-33-4	Pentamidine	Antifungal	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22530	163706-36-3	cangrelor tetrasodium	GPR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22531	932-53-6	6-AZATHYMINE	Antibacterial	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22532	1146702-54-6	Idelalisib	PI3K	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22533	1029872-54-5	Plx-4032	Raf	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22534	37115-32-5	Adinazolam	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22535	121679-13-8	Naratriptan	5-HT Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22536	2421-28-5	3,3',4,4'-Benzophenonetetracarboxylic dianhydride	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22537	401933-16-2	fmoc-L-2-cyanophenylalanine	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22538	434-85-5	Bianthrone	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22539	24038-68-4	2,2-BIS(2-HYDROXY-5-BIPHENYLYL)PROPANE	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22540	204322-23-6	FMOC-L-1,2,3,4-TETRAHYDRONORHARMAN-3-CAR	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22541	54-05-7	CHLOROQUINE	HIV Protease	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22542	913612-38-1	Brexpiprazole HCl	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22543	1333714-43-4	(Rac)-Benpyrine	TNF	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22544	3506-09-0	Propranolol hydrochloride	Adrenergic Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22545	873080-25-2	ZAP-180013	Tyrosinase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22546	326921-25-9	TKIM	Potassium Channel	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22547	99295-33-7	SKF-83566	Dopamine Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22548	2415003-97-1	yGsy2p-IN-1	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22549	3233-32-7	4-hydroxyphenyl acetate	Nrf2	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22550	62-90-8	Nandrolone phenpropionate	Androgen Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22551	2359690-13-2	I-37	Raf	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22552	1821-52-9	Indolelactic acid	Endogenous Metabolite	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22553	20559-16-4	LysoPC(14:0/0:0)	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22554	169534-85-4	Protostemotinine	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22555	905954-18-9	Isopsoralenoside	Estrogen Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22556	520-11-6	6-Methoxyluteolin	Calcium Channel	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22557	116666-63-8	Mibefradil dihydrochloride	calcium channel	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22558	2289691-01-4	MYCi975	c-Myc	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22559	636-00-0	Oxidopamine hydrobromide	Dopamine Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22560	85371-64-8	Pinacidil monohydrate	Potassium Channel	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22561	30931-67-0	ABTS diammonium salt	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22562	150810-68-7	5-TAMRA-SE	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22563	1034895-42-5	9-ING-41	GSK-3	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22564	135410-20-7	Acetamiprid	AChR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22565	34450-18-5	Alkynyl Stearic Acid	PROTAC Linker	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22566	131602-53-4	Amyloid beta-peptide(25-35)	Beta Amyloid	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22567	210302-17-3	BAM 15	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22568	321673-30-7	BLT-1	HCV	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22569	904763-27-5	ATN-161 trifluoroacetate salt	Integrin	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22570	52665-69-7	Calcimycin	Antibacterial	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22571	24730-31-2	Surfactin	HSV	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22572	313520-94-4	TH-263	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22573	2267329-76-8	EGFR-IN-7	EGFR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22574	86484-91-5	Dopexamine hydrochloride	Adrenergic Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22575	27493-61-4	H-Val-Ala-OH	Endogenous Metabolite	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22576	105925-39-1	Tubulin inhibitor 6	Microtubule	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22577	91183-98-1	UDP-GlcNAc Disodium Salt	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22578	325457-89-4	ICA-27243	Potassium Channel	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22579	862189-95-5	Mirodenafil	PDE	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22580	53016-31-2	Norgestimate metabolite Norelgestromin	Endogenous Metabolite	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22581	2245072-21-1	LIT-001	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22582	182410-00-0	SBE-β-CD	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22583	122341-38-2	Temoporfin	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22584	729-46-4	JX06	PDK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22585	93413-69-5	Venlafaxine	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22586	474-62-4	Campesterol	Endogenous Metabolite	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22587	3466-15-7	Cyperotundone	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22588	18031-40-8	(-)-Perillaldehyde	AhR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22589	63038-10-8	Senkyunolide	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22590	122836-35-5	Sulfentrazone	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22591	131926-99-3	Lansoprazole sulfone	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years

M22592	2141-9-5	Aporphine alkaloid	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22593	28643-80-3	Nigericin sodium salt	NOD	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22594	367514-87-2	Lurasidone	5-HT Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22595	565-73-1	Sodium Oxamate	Apoptosis	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22596	57423-71-9	physalin F	Apoptosis	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22597	61869-08-7	Paroxetine	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22598	68-88-2	Hydroxyzine free base	Histamine Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22599	72401-54-8	6-Methoxydihydrosanguinarine	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22600	75136-54-8	PRE-084 hydrochloride	Sigma receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22601	——	Examorelin Aceate (140703-51-1(free base))	Apoptosis	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22602	——	A 582941 HCl (848591-90-2(free base))	AChR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22603	17364-16-8	1-Palmitoyl-sn-glycero-3-phosphocholine	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22604	19420-56-5	1-Oleoyl-sn-glycero-3-phosphocholine	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22605	19420-57-6	1-Stearoyl-sn-glycero-3-phosphocholine	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22606	19912-61-9	Furanodiene	CDK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22607	863588-32-3	ML-180	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22608	2055397-88-9	MOZ-IN-2	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22609	218457-67-1	CB-103	Gamma-secretase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22610	2140301-96-6	PF-06700841 (P-Tosylate)	JAK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22611	2156-29-8	2-Di-1-ASP	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22612	1898-66-4	DPPH	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22613	870487-10-8	Boc-Val-Cit-PAB-PNP	PROTAC Linker	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22614	944808-88-2	CAY10566	Dehydrogenase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22615	17650-98-5	Ceruletide	cholecystokinin	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22616	1571-87-5	GABAA receptor agent 1	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22617	1860875-51-9	Cereblon modulator 1	Ligand for E3 Ligase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22618	101001-34-7	Pamicogrel	COX	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22619	194930-00-2	(R)-Rivastigmine D6 tartrate	AChE	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22620	121288-39-9	Loxoribine	TLR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22621	1566-81-0	NS1652	Chloride channel	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22622	1398-61-4	Chitin	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22623	1258292-64-6	GDC046	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22624	1265789-88-5	S6K-18	S6 Kinase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22625	607-91-0	Myristicin	Antifection	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22626	1217463-61-0	RC-3095 (TFA)	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22627	1031063-36-1	DMU2105	P450	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22628	104890-70-2	DMU2139	P450	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22629	1184843-57-9	SAR-020106	Chk	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22630	123-41-1	Choline	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22631	1309241-34-6	GRP-60367	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22632	1420-04-8	Niclosamide-olamine	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22633	173436-66-3	MSAB	Wnt/beta-catenin	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22634	1805818-57-8	Hydrazinium hydroxide	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22635	1841460-82-9	TH1020	Antibacterial	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22636	2001559-19-7	BMS986260	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22637	56786-63-1	5-alpha-Hydroxy-Laxogenin	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22638	656222-54-7	iKIX1	Antifungal	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22639	656830-24-9	Antrodin A	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22640	66774-02-5	MDK-4025	Calcium Channel	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22641	73285-50-4	Duvoglustat hydrochloride	Glucokinase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22642	393121-74-9	AA147	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22643	681159-27-3	CBR-5884	Dehydrogenase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22644	312946-37-5	LDN-27219	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22645	——	DGY-06-116	Src	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22646	13252-83-0	4-Hydroxy-6-methylcoumarin	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22647	20280-81-3	4-Methoxycoumarine	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22648	104-20-1	4-(4-Methoxyphenyl)-2-butanone	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22649	3949-36-8	3-Acetylcoumarin	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22650	35817-27-7	4-Ethoxycoumarin	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22651	55-22-1	Isonicotinic acid	Endogenous Metabolite	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22652	1798-09-0	3-Methoxyphenylacetic acid	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22653	98-55-5	Terpineol	Antifection	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22654	496-16-2	2,3-Dihydrobenzofuran	AChR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22655	89-79-2	(-)-Isopulegol	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22656	6921-64-8	2'-Hydroxy-4'-methylacetophenone	Antifection	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22657	99-94-5	p-Toluic Acid	Endogenous Metabolite	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22658	59-48-3	Oxindole	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22659	14191-95-8	4-Hydroxyphenylacetonitrile	Endogenous Metabolite	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22660	1076-38-6	4-Hydroxycoumarin	AChR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22661	942-24-5	Methyl 3-indolecarboxylate	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22662	588-46-5	N-BENZYLFORMAMIDE	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22663	1353625-73-6	Presatovir	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22664	20315-25-7	Procyanidin B1	TLR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22665	155521-45-2	Alisol F	HBV	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22666	1134188-26-3	Epimagnolin B	NOS	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22667	134-04-3	Pelargonidin chloride	NOS	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22668	113085-62-4	7-O-Methylrosmanol	cAMP	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22669	106647-14-7	Matairesinol 4'-O-beta-gentiobioside	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years

M22670	111-58-0	Oleoylethanolamide	Endogenous Metabolite	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22671	156-51-4	Phenelzine sulfate	monoamine oxidase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22672	158353-15-2	Pyraclonil	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22673	75899-68-2	4-Hydroxynonenal	Endogenous Metabolite	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22674	219311-44-1	Dabuzalgron	Adrenergic Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22675	10605-03-5	Dehydrocorydaline chloride	p38 MAPK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22676	——	DS16570511	Calcium Channel	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22677	2390-54-7	Thioflavin T	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22678	916151-99-0	APTO-253	c-Myc	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22679	58551-69-2	Carboprost tromethamine	Prostaglandin Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22680	1227634-69-6	GNF351	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22681	67953-08-6	GPNA hydrochloride	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22682	85-32-5	5'-Guanylic acid	Endogenous Metabolite	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22683	37326-33-3	Hyaluronidase	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22684	1903783-48-1	TK216	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22685	1139-83-9	Urolithin B	NF-κB	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22686	1415925-18-6	GSK2795039	NADPH	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22687	827319-43-7	GW-870086	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22688	1218778-77-8	Erismodegib diphosphate	Smo	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22689	28270-04-4	Glucagon hydrochloride	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22690	1850276-58-2	IRAK4-IN-4	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22691	353791-85-2	J-113863	CCR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22692	949100-39-4	Delcasertib	PKC	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22693	56990-57-9	NSC-87877	phosphatase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22694	1859053-21-6	Rucaparib Camsylate	PARP	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22695	1698027-20-1	1588-A4	Ras	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22696	6836-19-7	7-Methoxy-1-tetralone	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22697	486-70-4	Lupinine	AChR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22698	62201-71-2	12-O-Methylcarnosic acid	Reductase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22699	798-61-8	4',6,7-Trimethoxyisoflavone	MMP	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22700	3106-85-2	Spaglumic acid	Endogenous Metabolite	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22701	9008-97-3	Phytohemagglutinin	Apoptosis	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22702	86583-19-9	3-Deazaadenosine hydrochloride	HIV Protease	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22703	3520-43-2	JC-1	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22704	13870-90-1	Adenosylcobalamin	Endogenous Metabolite	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22705	653600-56-7	Ac4GalNAz	PROTAC Linker	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22706	117-37-3	Anisindione	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22707	891025-25-5	BAMB-4	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22708	81409-90-7	Cabergoline	Dopamine Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22709	6606-65-1	Enbucrilate	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22710	76497-13-7	Sultamicillin	Antibacterial	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22711	1948273-03-7	(S,R,S)-AHPC-Me hydrochloride	Ligand for E3 Ligase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22712	22465-48-1	Hydroxocobalamin acetate	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22713	329182-61-8	JR-AB2-011	mTOR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22714	847949-49-9	O-Desmethyl gefitinib	EGFR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22715	608512-97-6	PKR-IN-C16	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22716	58-60-6	Puromycin aminonucleoside	Apoptosis	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22717	153559-46-7	LG-100064	Retinoid Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22718	2124-57-4	Menaquinone-7	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22719	611-53-0	Ibacitabine	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22720	1270138-41-4	NSI-189 Phosphate	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22721	113942-30-6	Temozolomide Acid	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22722	1483-07-4	Albizziin	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22723	2247635-23-8	Fz7-21	Wnt/beta-catenin	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22724	100940-57-6	Gastrin I (1-14), human	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22725	1449566-36-2	RS 09	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22726	1033767-86-0	BAY-474	c-Met/HGFR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22727	109544-45-8	RX 821002 hydrochloride	Adrenergic Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22728	1103738-19-7	LX-4211 intermediate	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22729	113760-29-5	BOT-64	IκB/IKK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22730	114471-18-0	BNP (1-32), human	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22731	1196531-39-1	AZD8931 diFuMaric acid	EGFR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22732	1219957-57-9	LX-2761 intermediate	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22733	1218-34-4	N-Acetyl-L-tryptophan	Endogenous Metabolite	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22734	1359963-68-0	FEMA 4774	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22735	141396-28-3	Argatroban Monohydrate	Thrombin	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22736	1429757-68-5	Poziotinib hydrochloride	EGFR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22737	148547-33-5	GR 125743	5-HT Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22738	150812-13-8	Retigabine dihydrochloride	Potassium Channel	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22739	1632118-70-7	BAR 501 impurity	GPCR19	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22740	177325-13-2	Levofloxacin hydrochloride	DNA gyrase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22741	1883545-52-5	MM-102 TFA	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22742	2056-98-6	Deoxycytidine triphosphate	Endogenous Metabolite	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22743	1434643-33-0	tert-Butyl 2-(6-bromo-5-methyl-2,4-dioxo-1,4-dihydrothieno[2,3-d]pyrimidin-3(2H)-yl)-2-methylpropanoate	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22744	2131091-31-9	CPD2028	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22745	267402-71-1	Myoseverin	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22746	294623-49-7	L 006235	Cysteine Protease	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22747	300809-71-6	KRAS inhibitor-9	Ras	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22748	312608-54-1	MID-1	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22749	394694-98-5	MitoBloCK-10	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years

M22750	425629-94-3	PfDHODH-IN-2	Dehydrogenase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22751	42464-96-0	NNMTi	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22752	4419-39-0	BecloMethasone	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22753	489408-02-8	HBT1	GluR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22754	63-38-7	Sulbactum Sodium	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22755	644-08-6	4-Methylbiphenyl	Endogenous Metabolite	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22756	68003-38-3	CTPI-2	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22757	73439-19-7	COH-SR4 (Mitochondria uncoupler SR4)	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22758	76326-31-3	DL-AP5	NMDAR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22759	8068-28-8	Colistin Methanesulfonate (sodium salt)	Cell wall	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22760	856681-05-5	R-Lorcaserin hydrochloride hemihydrate	5-HT Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22761	903580-39-2	PRX-07034	5-HT Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22762	985-12-6	Drotaverine hydrochloride	PDE	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22763	——	CL2A-SN-38 DCA 1279680-68-0(free base)	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22764	——	I-49 free base	Raf	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22765	——	A-674563 2HCl(552325-73-2(fb-2hcl))	Akt	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22766	——	LUN42518 HCl 47142-51-8(free base)	Adrenergic Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22767	——	N-Nornuciferine hydrochloride	P450	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22768	——	UNC0064-12 hydrochloride (1430089-64-7(free base))	VEGFR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22769	——	I-37 free base(2359690-13-2(free base))	Raf	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22770	——	740 Y-P(TFA)	PI3K	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22771	14609-54-2	Tetrakis (4-carboxyphenyl) porphyrin	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22772	——	WKYMVM 2TFA(187986-17-0(free base))	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22773	——	Speract TFA(76901-59-2(free base))	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22774	——	C3a 70-77 2TFA(63555-63-5(free base))	Complement System	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22775	——	GRGDSPK 2TFA(111119-28-9(free base))	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22776	——	Adrenorphin 3TFA(88377-68-8(free base))	Opioid Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22777	——	TFLLR-NH2 2TFA(197794-83-5(free base))	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22778	——	[Sar1, Ile8]-Angiotensin II 3TFA(37827-06-8(free base))	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22779	——	β-Casomorphin, bovine TFA(72122-62-4(free base))	Opioid Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22780	——	Xenopsin 2TFA(51827-01-1(free base)	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22781	——	A 779 3TFA(159432-28-7(free base))	RAAS	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22782	——	Neurotensin(8-13) 3TFA(60482-95-3(free base))	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22783	——	Adrenocorticotropic Hormone (ACTH) (4-10) TFA(4037-01-8(free base))	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22784	——	Eledoisin Related Peptide 2TFA(2990-43-4(free base))	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22785	——	Angiotensin 1/2 (1-9) TFA(34273-12-6(free base))	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22786	——	Ipamorelin 2acetate(170851-70-4(free base))	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22787	——	Cyclic somatostatin Acetate(38916-34-6(free base))	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22788	——	Calcitonin (salmon) Acetate(47931-85-1(free base))	CGRP Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22789	——	Melittin TFA(20449-79-0(free base))	Phospholipase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22790	82425-35-2	20-O-Acetylingenol-3-angelate	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22791	23094-71-5	Chebulagic acid	COX	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22792	18942-26-2	Chebulinic acid	Antibacterial	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22793	3351-86-8	Fucoxanthin	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22794	981-15-7	Ailanthone	Androgen Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22795	52328-98-0	Dimethylcurcumin	Androgen Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22796	783348-36-7	MLN120B	IκB/IKK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22797	87980-68-5	Ingenol-5,20-acetonide-3-O-angelate	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22798	55084-08-7	Skullcapflavone II	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22799	77573-43-4	Ingenol-5,20-acetonide	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22800	631-69-6	Beta-boswellic acid	Lipoxygenase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22801	113146-74-0	Physalin L	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22802	484-14-0	Osthenol	MAO	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22803	123483-19-2	3-O-Caffeoylquinic acid methyl ester	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22804	1126-61-0	4-Allylpyrocatechol	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22805	17817-31-1	6,7,4'-Trihydroxyisoflavone	PKC	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22806	28342-31-6	6-Ethoxydihydrosanguinarine	AChR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22807	480-20-6	Aromadendrin	BCL	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years

M22808	30557-81-4	Bisabolangelone	p38 MAPK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22809	73166-28-6	Effusol	Caspase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22810	41689-51-4	Epimagnolin A	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22811	23062-24-0	Eurycomalactone	NF-κB	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22812	100665-40-5	Ganoderenic acid A	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22813	735-46-6	Hamaudol	COX	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22814	77573-44-5	Ingenol-3,4:5,20-diacetonide	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22815	52801-22-6	Isobavachromene	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22816	99353-00-1	Methyl rosmarinate	Tyrosinase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22817	35740-18-2	Oxyimperatorin	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22818	114420-67-6	Regaloside B	NOS	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22819	120601-66-3	Regaloside D	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22820	114542-54-0	Regelidine	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22821	85022-66-8	Shikonofuran A	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22822	126105-12-2	Siamenoside I	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22823	6009-98-9	Sodium taurochenodeoxycholate	Apoptosis	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22824	108885-68-3	Taccalonolide A	Microtubule	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22825	108885-69-4	Taccalonolide B	Microtubule	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22826	495-85-2	Methysticin	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22827	1180-95-6	Taurodeoxycholate sodium salt	Endogenous Metabolite	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22828	1610022-76-8	Nrf2-IN-1	Nrf2	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22829	82508-35-8	Pseudolaric Acid C2	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22830	82749-70-0	DCPIB	Chloride channel	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22831	500736-17-4	Demethoxydeacetoxypseudolaric acid B analog	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22832	9011-18-1	Dextran sulfate sodium salt (MW 16000-24000)	HIV Protease	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22833	3599-32-4	Cardiogreen	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22834	127634-19-9	BS3 Crosslinker disodium	ADC Linker	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22835	2151823-08-2	m-PEG24-NH2	PROTAC Linker	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22836	1430408-09-5	DBCO-S-S-PEG3-biotin	PROTAC Linker	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22837	1357350-60-7	ALLO-2	Hedgehog/Smoothened	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22838	473719-41-4	AMG 487	CXCR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22839	1821387-73-8	CU-T12-9	TLR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22840	5184-64-5	ESI-05	cAMP	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22841	184475-71-6	FAAH-IN-2	FAAH	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22842	1399177-37-7	FASN-IN-2	Fatty Acid Synthase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22843	2222941-37-7	CBP-IN-1	Epigenetic Reader Domain	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22844	1314796-00-3	hGPR91 antagonist 1	GPR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22845	1977495-97-8	Trilaciclib hydrochloride	CDK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22846	146368-14-1	CY5-SE	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22847	477908-53-5	CY7-SE	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22848	72-57-1	Diphenyl Blue	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22849	864953-39-9	Fostemsavir Tris	HIV Protease	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22850	23555-00-2	Hoechst 34580	Beta Amyloid	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22851	515-13-9	β-Elemene	Apoptosis	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22852	245747-08-4	Pyr6	TRP/TRPV Channel	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22853	2166616-75-5	IDO1-IN-5	IDO	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22854	50-53-3	Chlorpromazine	Dopamine Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22855	108524-94-3	Ilexgenin A	IL Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22856	185051-75-6	Liquidambaric lactone	HIV Protease	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22857	88668-99-9	8-Epideoxyloganic acid	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22858	16503-32-5	Brevilin A	Antifection	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22859	158861-67-7	Pralmorelin	GHSR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22860	6468-55-9	Demethylwedelolactone	Serine Protease	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22861	34981-26-5	Kurarinone	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22862	119577-28-5	7-Ethyl-10-Hydroxy-Camptothecin	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22863	1058-61-3	Sitostenone	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22864	2257-09-2	Phenylethyl isothiocyanate	HDAC	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22865	179688-29-0	CP-380736	EGFR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22866	703-95-7	5-Fluoroorotic acid	DNA/RNA Synthesis	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22867	1148-11-4	Carbobenzoxyproline	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22868	23235-01-0	L-Propargylglycine	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22869	140-38-5	4-Chlorophenylurea	Factor Xa	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22870	1161-13-3	Carbobenzoxyphenylalanine	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22871	303-26-4	Norchlorcyclizine	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22872	615-21-4	IDO1-IN-1	IDO	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22873	498-24-8	Mesaconic acid	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22874	28230-32-2	HODHBt	STAT	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22875	593-56-6	Methoxyamine HCl	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22876	308242-62-8	Remimazolam	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22877	1606994-55-1	Elamipretide TFA	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22878	69-25-0	Eledoisin	Neurokinin Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22879	——	Histatin 5 (TFA)(115966-68-2,free)	MMP	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22880	88373-73-3	DPDPE	Opioid Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22881	106614-68-0	Amorolfine HCL	Antibacterial	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22882	1099592-35-4	NSAH	DNA/RNA Synthesis	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22883	124961-61-1	Raddeanoside R8	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22884	1313491-22-3	VUT-MK142	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22885	132-66-1	Naptalam	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22886	313480-47-6	IGS-1.76	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22887	1358715-18-0	Fluzoparib	PARP	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22888	1550371-22-6	BMS-P5 free base	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years

M22889	199433-70-0	[Des-Arg9]-Bradykinin TFA	Bradykinin Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22890	26575-93-9	Alisol C monoacetate	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22891	349093-44-3	PTGR2-IN-22	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22892	500577-51-5	Cyclo(-RGDfK) TFA	Integrin	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22893	6481-48-7	1-Methylhistamine dihydrochloride	Endogenous Metabolite	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22894	67586-27-0	Leuphasyl TFA	Opioid Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22895	6846-03-3	Bradykinin (acetate)	Bradykinin Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22896	81019-03-6	Tuftsin 3TFA	Endogenous Metabolite	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22897	82186-71-8	HALOFUGINONE LACTATE	DNA/RNA Synthesis	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22898	92564-34-6	HA-1004 dihydrochloride	PKA	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22899	——	NLX-204 hydrochloride (2170405-10-2 free base)	5-HT Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22900	——	WHI-P97 HCl 211555-05-4(free base)	JAK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22901	——	PAR-4 Agonist Peptide, amide(2TFA) 352017-71-1(free base)	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22902	——	Disomotide TFA 181477-43-0(free base)	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22903	——	LYN-1604 2HCl 2216753-86-3(HCl)	Autophagy	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22904	——	OVA Peptide 257-264 2TFA 1262751-08-5(TFA-2TFA)	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22905	——	CTAP(TFA)	Opioid Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22906	133812-16-5	Locostatin	Raf	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22907	149709-44-4	Sacubitrilat	Neprilysin	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22908	917910-45-3	MK-6892	GPR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22909	3868-31-3	8-Hydroxyguanosine	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22910	243984-11-4	Resatorvid	TLR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22911	7630-74-2	Dehydronuciferine	AChR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22912	62014-87-3	Helichrysetin	HIV Protease	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22913	446-71-9	Homoeriodictyol	5-HT Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22914	68573-24-0	N-(p-Coumaroyl) serotonin	PDGFR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22915	84-36-6	Syrosingopine	Dopamine Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22916	2374703-19-0	MR-L2	PDE	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22917	2230198-02-2	PF-06882961	Glucagon Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22918	768593	1,2-Dioleoyl-sn-glycero-3-phosphoethanolamine	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22919	99697-24-2	24-Norursodeoxycholic acid	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22920	2242470-43-3	DCZ0415	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22921	252881-76-8	Biotin-PEG3-acid	PROTAC Linker	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22922	68528-80-3	DSS Crosslinker	ADC Linker	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22923	913548-29-5	AR-9281	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22924	1228690-36-5	AM095 free acid	LPA Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22925	2225892-70-4	ATX inhibitor 1	PED	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22926	899805-25-5	Tanzisertib	JNK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22927	1416324-85-0	CU-CPT22	TLR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22928	611168-24-2	Glycerol phenylbutyrate	Sigma receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22929	781628-99-7	SBI-477	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22930	1809885-32-2	EC5026	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22931	928659-70-5	Eliglustat hemitartrate	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22932	56776-32-0	Etifoxine hydrochloride	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22933	1391934-98-7	FIDAS-5	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22934	2245255-66-5	GSK2807 Trifluoroacetate	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22935	1186372-20-2	TMN355	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22936	100403-19-8	Ceramides Mixture	Telomerase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22937	204205-90-3	Indibulin	Microtubule	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22938	383150-41-2	JTE-013	S1P Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22939	666842-36-0	KGA-2727	SGLT	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22940	74397-12-9	Limaprost	PGE Synthase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22941	3317-67-7	Cobalt phthalocyanine	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22942	6268-49-1	Dabcyl acid	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22943	667880-38-8	ZLDI-8	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22944	313268-18-7	P7C3-OMe	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22945	1638178-87-6	ONC206	Dopamine Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22946	2514-30-9	PBIT	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22947	606-58-6	Toyocamycin	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22948	948304-40-3	UC-1728	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22949	1825345-33-2	AZ9482	PARP	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22950	160800-65-7	BOC-Dap-NE	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22951	503105-88-2	BRITE338733	ATPase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22952	55-03-8	Levothyroxine sodium	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22953	175673-57-1	MDL 100009	5-HT Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22954	1258296-60-4	RO495	Tyrosinase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22955	186611-11-0	SU5204	VEGFR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22956	62540-08-3	SU5208	VEGFR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22957	1120-02-1	Trimethyloctadecylammonium bromide	Dynamin	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22958	82508-36-9	Demethoxydeacetoxypseudolaric acid B	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22959	139-07-1	Benzododecinium chloride	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22960	24939-03-5	Poly(I:C)	TLR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22961	162054-19-5	SC 58125	COX	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22962	316173-57-6	SCH 442416	Adenosine Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years

M22963	——	Kisspeptin-10, human (TFA)(374675-21-5,FREE)	GPR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22964	210344-97-1	Z-YVAD-FMK	Caspase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22965	1507930-57-5	Gap19 acetate(1507930-57-5,free)	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22966	127103-11-1	N-Acetyl-Ser-Asp-Lys-Pro	RAAS	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22967	10129-92-7	Eledoisin trifluoroacetate	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22968	1120-99-6	3-AMINO-1,2,4-TRIAZINE	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22969	1334953-96-6	Elamipretide 2TFA	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22970	1415407-60-1	TC-G 1005	GPCR19	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22971	143584-75-2	S-methyl-KE-298	MMP	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22972	1497420-70-8	Fluorolink Cy5 triethanolamine salt	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22973	150450-53-6	MBCQ	PDE	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22974	172888-59-4	DPDPE TFA	Opioid Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22975	1776-30-3	2',4'-DIHYDROXYCHALCONE	HSP	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22976	1782228-76-5	JNJ-5207852 dihydrochloride	Histamine Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22977	1865733-40-9	Capmatinib hydrochloride	c-Met/HGFR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22978	1950569-11-5	EST64454	Sigma receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22979	2095432-75-8	BML-284 HCL	Wnt/beta-catenin	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22980	210825-31-3	CP 424174	IL Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22981	23031-25-6	Terbutaline	Adrenergic Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22982	2328094-11-5	PKC-iota inhibitor 1	PKC	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22983	28718-90-3	DAPI Dihydrochloride	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22984	39024-57-2	Amino Acid Sequence Glp-Gly-Pro-Trp-Leu-Glu-Glu-Glu-Glu-Glu-Ala-Tyr-Gly-Trp-Leu-Asp-Phe-NH2	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22985	413606-16-3	MitoBloCK-11 (MB-11)	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22986	59456-70-1	Nikkomycin Z from Streptomyces tendae	Antibacterial	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22987	630117-19-0	PD-168077 maleate	Dopamine Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22988	642-72-8	Benzydamine	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22989	64748-79-4	Azumolene	Calcium Channel	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22990	666837-93-0	SU-9516	CDK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22991	80499-32-7	Ulinastatin	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22992	896683-78-6	BC-1471	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22993	959245-08-0	CBS1117	Influenza Virus	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22994	——	eukaryotic translation elongation factor 1 alpha 1 (EEF1A1) (387-394) [Multiple species](TFA)	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22995	——	Pralmorelin acetate 158861-67-7(free base)	GHSR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22996	——	EMAC10101d	Carbonic Anhydrase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22997	——	Fibrinogen-Binding Peptide 137235-80-4(fb-acetate)	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22998	——	Nociceptin (1-13) amide TFA	Opioid Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M22999	——	Lys-[Des-Arg9]Bradykinin,TFA 71800-36-7(fb-tfa)	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23000	——	RS09 2TFA 1449566-36-2(free base)	TLR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23001	——	pGlu-K(-NBD)-Q-R-L-G-N-Q-W-A-V-G-H-L-M-N	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23002	——	pGlu-Gln-Arg-Leu-Gly-Asn-Gln-Trp-Ala-Val	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23003	119-24-4	PTEROIC ACID	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23004	155178-03-3	Physapruin A	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23005	85372-69-6	3β-Hydroxy-7β,25-dimethoxycucurbita-5,23-dien-19-al	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23006	1627163-80-7	Taikuguasin D	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23007	894412-35-2	Momordicin IV	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23100	4043-96-3	Bis(4-nitrophenyl)phosphate, sodium salt	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23101	1370448-25-1	PF-05221304	ACC	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23102	1007358-76-0	(R)-Ambrisentan-d3	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23103	23978-85-0	THCA-A (CRM)	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23104	3416-05-5	3'-Deoxythymidine	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23105	74341-63-2	(R,S) AMPA	AMPA	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23106	37340-57-1	Lyticase	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23107	1421373-99-0	AZ7550	EGFR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23108	57-97-6	7,12-DIMETHYLBENZ[A]ANTHRACENE	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23109	35364-15-9	1-(2-Amino-5-hydroxyphenyl)propan-1-one	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23110	521-17-5	Androstenediol	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23111	76656-80-9	3,6-Disinapoylsucrose	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23112	11078-21-0	Filipin complex	Fungal	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23113	75106-70-6	Dynorphin A (1-6)	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23114	69227-93-6	N-Dodecyl-β-D-maltoside	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23115	52222-74-9	Kaempferol-4-glucoside	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23116	368874-34-4	TC14012	CXCR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23117	1176235-08-7	Aka Lumine	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23118	306959-01-3	MYLS22	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23119	756526-06-4	Amino-PEG8-Boc	ADCs Linker/Click Chemistry	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23200	22801-44-1	Mepivacaine	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23201	91590-75-9	Momordicin II	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23202	1083433-49-1	S961	Insulin Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23203	19416-87-6	Isosaponarin	TGF-beta/Smad	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years

M23204	74515-25-6	Laurdan	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23205	74119-87-2	Norjuziphine	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23206	1000279-69-5	A-867744	Autophagy	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23207	1000690-91-4	Cetirizine Impurity B dihydrochloride	Histamine Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23208	10020-96-9	d-mandelonitrile	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23209	1003311-62-3	AMG-25	c-Kit	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23210	1005780-62-0	TAK-593	VEGFR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23211	1006683-97-1	urolithin M6	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23212	1007647-73-5	Smurf1-IN-A01	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23213	100823-03-8	TC11	Caspase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23214	100900-07-0	Sodium 5-((2-aminoethyl)amino)naphthalene-1-sulfonate	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23215	100957-85-5	SORT-PGRN interaction inhibitor 1	Neurotensin Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23216	101020-89-7	Artemisitene	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23217	1010-93-1	Metronidazole acetic acid	Antibiotic	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23218	1011244-72-6	Teriflunomide impurity 3	COX	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23219	101199-38-6	PTZ-343	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23220	10121-91-2	Dansylcadaverine	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23221	1013-69-0	Noreugenin	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23222	10138-52-0	Gadolinium chloride	CaSR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23223	101-72-4	N-Isopropyl-N-Phenyl-1,4-Phenylenediamin	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23224	10179-57-4	MLS-573151	CDK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23225	1018674-83-3	CVT-11127	Dehydrogenase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23226	10199-89-0	NBD-Cl	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23227	102-06-7	N,N'-Diphenylguanidine	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23228	102146-07-6	DPCPX	Adenosine Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23229	1025796-31-9	CS-0047390	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23230	1026987-94-9	DUPA(OtBu)-OH	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23231	102-77-2	Morpholinylmercaptobenzothiazole	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23232	1029890-89-8	A-30912A nucleus hydrochloride	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23233	10299-44-2	8-Azaadenosine	Adenosine Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23234	1030123-90-0	AEM1	Keap1-Nrf2	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23235	1031496-06-6	CIM0216	TRP/TRPV Channel	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23236	1031602-63-7	UNC 3230	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23237	103188-50-7	Zolpidem tartrate	GABA Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23238	10326-41-7	D-(-)-Lactic acid	Endogenous Metabolite	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23239	10328-92-4	N-Methylisatoic anhydride	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23240	103404-75-7	D-Luciferin Sodium	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23241	1034148-04-3	AZD5423	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23242	10351-88-9	Phyllanthin	NF-κB	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23243	1035638-91-5	PF 6274484	EGFR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23244	1035654-66-0	Sarecycline free base	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23245	103-73-1	Phenetole	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23246	10378-06-0	FR054	Apoptosis	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23247	103883-03-0	Procyanidin A1	Calcium Channel	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23248	103926-64-3	Sepimostat	iGluR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23249	104051-69-6	Tosufloxacin hydrochloride	Antibacterial	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23250	1042385-75-0	Dacomitinib hydrate	EGFR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23251	104561-41-3	EC23	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23252	1045-69-8	Testosterone acetate	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23253	10457-90-6	Bromperidol	5-HT Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23254	104-61-0	gamma-Nonanolactone	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23255	104615-18-1	CGS 15943	AChR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23256	10465-78-8	Diamide	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23257	10466-72-5	DNP-X acid	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23258	104669-02-5	Iriflophenone 3-C-glucoside	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23259	104-67-6	Undecanoic gamma-lactone	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23260	105628-72-6	Hydroxyfasudil	PKA	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23261	1057666-04-2	Cochinchinenin A	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23262	1058137-23-7	Lucitanib	FGFR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23263	105838-14-0	N-Boc-O-tosyl hydroxylamine	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23264	1060376-43-3	Soporidine	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23265	1061337-51-6	Lefamulin	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23266	106139-15-5	2-(Pyridyldithio)ethylamine hydrochloride	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23267	1062648-63-8	DMT1 blocker 2	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23268	106-32-1	ETHYL OCTANOATE	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23269	1063331-94-1	NS13001	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23270	1065506-69-5	Dafadine-A	P450	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23271	106627-54-7	N-Hydroxysulfosuccinimide sodium	ADCs Linker/Click Chemistry	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23272	106740-09-4	GYY 4137 morpholine salt	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23273	106758-54-7	Otophylloside B	Beta Amyloid	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23274	1067647-43-1	ELOVL6-IN-2	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23275	106861-44-3	Mivacurium chloride	AChR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23276	1069858-99-6	ML359	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23277	107021-38-5	X-alpha-Gal	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23278	107091-89-4	Thiazole Orange	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23279	107097-79-0	Tosufloxacin tosilate	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23280	1072803-08-7	XEN723	Dehydrogenase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years

M23281	1072959-67-1	SR-3677	Autophagy	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23282	107390-08-9	Garcinone D	ROS	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23283	107534-96-3	Tebuconazole	P450	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23284	1076-22-8	3-Methylxanthine	Endogenous Metabolite	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23285	107761-42-2	Amyloid β-Peptide (1-42) human	Beta Amyloid	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23286	107-88-0	1,3-BUTANEDIOL	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23287	1080028-80-3	Zamicastat	Hydroxylase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23288	1080645-95-9	Tirbanibulin Mesylate	Src	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23289	108102-51-8	Fumagillol	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23290	1082949-67-4	LY-2584702 free base	mTOR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23291	108657-10-9	Eupalinolide K	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23292	1088-17-1	Isomeranzin	ERK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23293	108853-14-1	Dendrophenol	NF-κB	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23294	109244-58-8	Dihydrorhodamine 123	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23295	1092977-61-1	Evenamide	Sodium Channel	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23296	1093108-50-9	BI-671800	GPR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23297	1093119-54-0	MKC3946	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23298	1093861-60-9	Afoxolaner	Chloride channel	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23299	109552-15-0	Pamidronate disodium pentahydrate	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23300	109581-93-3	Tacrolimus hydrate	Phospholipase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23301	11006-33-0	Phleomycin	Antibiotic	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23302	11016-15-2	C-Phycocyanin	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23303	110-27-0	Isopropyl myristate	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23304	11028-77-6	Corysamine chloride	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23305	110374-16-8	4-Desmethoxy Omeprazole	Endogenous Metabolite	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23306	11041-12-6	Cholestyramine	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23307	110570-93-9	Myomodulin	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23308	11072-93-8	beta-Escin	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23309	1108-68-5	Cinobufotalin	Akt	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23310	11089-65-9	Tunicamycin	Antibiotic	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23311	11103-72-3	Ruthenium Red	Calcium Channel	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23312	1111088-89-1	14-Hydroxy sprengerinin C	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23313	1115270-63-7	IAXO-102	TLR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23314	111-81-9	Methyl Undecenate	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23315	1121-25-1	3-Hydroxy-2-methylpyridine	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23316	112362-50-2	Dalfopristin	Antibiotic	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23317	112410-23-8	Tebufenozide	Apoptosis	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23318	112516-04-8	tubuloside B	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23319	112693-21-7	Oleonuezhenide	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23320	1127308-52-4	ROCK inhibitor-2	ROCK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23321	1127442-87-8	exo-IWR-1	Wnt/beta/catenin	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23322	112898-15-4	BzATP triethylammonium salt	P2 Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23323	1135318-57-8	ML-095 hydrochloride	Phospholipase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23324	1135-66-6	Isolongifolene	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23325	114027-38-2	16-Epivoacarpine	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23326	114311-32-9	Imazamox	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23327	114466-38-5	Sermorelin acetate	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23328	114590-20-4	Soyasaponin Ba	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23329	1150114-62-7	TP-4748	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23330	1150-59-0	NSC 102533	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23331	1152782-19-8	A 1120	RBP	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23332	115-39-9	Bromophenol Blue	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23333	115532-52-0	TMRE	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23334	115534-33-3	TMA-DPH	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23335	115575-11-6	Liarozole	P450	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23336	115819-92-6	N-Hydroxypipecolic acid	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23337	115970-66-6	IR-783	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23338	116384-24-8	Loureirin C	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23339	1164469-60-6	Naftopidil hydrochloride	Adrenergic Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23340	116521-73-4	Moluccanin	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23341	1166-52-5	Lauryl gallate	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23342	117076-54-5	3'-hydroxy Puerarin	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23343	117344-32-8	Bisphenoxyethanolfluorene	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23344	117796-52-8	SCH-37370	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23345	1178-24-1	3,3',4',5,6,7,8-heptamethoxyflavone	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23346	117946-91-5	Luzindole	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23347	118024-26-3	Blumeatin	ROS	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23348	1180676-33-8	PS-47	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23349	118-08-1	Hydrastine	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23350	118290-05-4	DDAO	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23351	118-42-3	Hydroxychloroquine	TLR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23352	1185241-83-1	Tesmilifene fumarate	Histamine Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23353	1185-57-5	Ferric ammonium citrate	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23354	118-55-8	Phenyl salicylate	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23355	1185736-98-4	ELOVL6-IN-1	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23356	118-61-6	Ethyl salicylate	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23357	1186532-61-5	BGC201531	Prostaglandin Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23358	1190197-97-7	DLin-KC2-DMA	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23359	1190-53-0	Buformin hydrochloride	AMPK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23360	1190836-34-0	TAS-115	VEGFR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23361	1191265-33-4	CDDO-dhTFEA	NF-κB	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23362	119170-52-4	Cassiaside C	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years

M23363	119171-73-2	ADHP	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23364	1193447-34-5	CRANAD 2	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23365	119478-56-7	Meropenem trihydrate	Antibacterial	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23366	1195-16-0	Citiolase	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23367	119616-38-5	Sulfo-NHS-Biotin	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23368	1197824-15-9	EN4 MYC inhibitor	c-Myc	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23369	1197896-79-9	NITD-2	DNA/RNA Synthesis	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23370	1200133-34-1	VCH-916	HCV	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23371	120-05-8	Sulfuretin	Autophagy	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23372	1201652-50-7	Retro 2	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23373	120-21-8	4-Diethylaminobenzaldehyde	Dehydrogenase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23374	1204401-49-9	σ1 Receptor antagonist-1	Sigma Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23375	1204572-55-3	BPAM344	iGluR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23376	1207113-88-9	CCG-100602	Rho	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23377	1207660-00-1	Indophagolin	Autophagy	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23378	120768-65-2	Ciwujianoside A1	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23379	1208313-97-6	BD-AcAc 2	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23380	120876-23-5	Protirelin Acetate	Endogenous Metabolite	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23381	1210906-48-1	MR837	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23382	12141-67-2	Sodium metatungstate	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23383	1215703-04-0	BMS 182874 hydrochloride	Endothelin Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23384	121776-33-8	Furilazole	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23385	1219143-85-7	FMOC-DL-7-AZATRYPTOPHAN	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23386	121-98-2	Methyl 4-anisate	Endogenous Metabolite	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23387	1219927-22-6	RO2959 Hydrochloride	Calcium Channel	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23388	122-00-9	4-Methylacetophenone	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23389	1221412-23-2	IMM-H007	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23390	1222319-87-0	Bombesin acetate(31362-50-2 free base)	Bombesin Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23391	1222513-26-9	CID44216842	CDK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23392	1223001-53-3	STK16-IN-1	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23393	12244-57-4	Sodium aurothiomalate	PKC	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23394	1224567-46-7	653-47 hydrochloride	Epigenetic Reader Domain	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23395	1224713-90-9	4-bromo-Resveratrol	Sirtuin	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23396	1225383-33-4	E3 ligase Ligand 8	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23397	1227098-15-8	NF-κB-IN-1	NF-κB	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23398	122739-11-1	fulvotomentoside A	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23399	1227923-29-6	MK-7622	AChR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23400	1227962-62-0	Maritoclax	Bcl-2	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23401	1228078-65-6	PAR-4 Agonist Peptide, amide TFA	PAR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23402	1228088-30-9	Balovaptan	Vasopressin Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23403	1228105-53-0	DM1-MCC	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23404	122839-52-5	4-Fluoro-D-phenylalanine HCl	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23405	122872-03-1	2-Desoxy-4-epi-pulchellin	Anti-infection	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23406	1229652-22-5	HA-155	PDE	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23407	122-99-6	Phenoxyethanol	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23408	123246-29-7	Ganirelix Acetate	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23409	1233231-30-5	DSP-2230	Sodium Channel	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23410	1233706-88-1	CAY10650	Phospholipase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23411	123606-06-4	Riamilovir	Antiviral	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23412	1236188-16-1	740 Y-P	Autophagy	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23413	123938-86-3	Glycol chitosan	Antibacterial	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23414	1241390-29-3	DFHBI	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23415	1241-87-8	1-Caffeoylquinic acid	NF-κB	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23416	124-28-7	Dymanthine	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23417	124387-19-5	5(6)-CFDA	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23418	1247000-76-5	CFI-400437 dihydrochloride	PLK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23419	1247-97-8	Quercetin 3,5,7,3,4-pentamethyl ether	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23420	125-15-5	Vomicine	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23421	1251765-07-7	Ticagrelor metabolite M5	P2 Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23422	125256-00-0	Fatostatin A	Lipid	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23423	1253573-53-3	AMG 511	PI3K	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23424	1253799-29-9	TP-353	CDK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23425	125481-77-8	5-TAMRA chloride(91809-66-4 free base)	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23426	1256094-31-1	AI-10-47	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23427	1256577-71-5	CH5424802 analog	ALK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23428	1256756-88-3	Retagliptin Phosphate	DPP-4	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23429	1258417-54-7	ACT-389949	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23430	1258596-39-2	m-PEG11-Br	PROTAC Linker	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23431	1259484-97-3	SKI-178	Apoptosis	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23432	1260-17-9	Carminic acid	ROS	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23433	1261114-01-5	GNF179	Parasite	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23434	1261432-05-6	N-Desethylsunitinib hydrochloride	c-Kit	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23435	1261576-81-1	B355252	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23436	1262888-20-9	Spautin-1	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23437	1264754-13-3	PROTAC ERRα ligand 1	Estrogen Receptor/ERR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23438	1266684-01-8	FIDAS-3	Wnt/beta/catenin	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23439	12672-45-6	Cauloside D	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23440	1270014-40-8	BTK IN-1	BTK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23441	127-09-3	Sodium acetate	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23442	12758-40-6	Propagermanium	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years

M23443	127785-64-2	Basifungin	Antifungal	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23444	1279713-77-7	CU CPT 4a	TLR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23445	1281816-04-3	Lys-SMCC-DM1	Microtubule/Tubulin	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23446	1281870-42-5	Rhosin hydrochloride	Apoptosis	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23447	128446-35-5	(2-Hydroxypropyl)-β-cyclodextrin	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23448	1285572-51-1	Dotinurad	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23449	1286281-32-0	NH2-PEG6-Boc	PROTAC Linker	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23450	128988-55-6	Maohuoside A	MAPK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23451	129109-88-2	Ilmetropium iodide	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23452	129179-83-5	Biotin-HPDP	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23453	1295541-87-5	SCD1 inhibitor-4	Dehydrogenase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23454	129639-79-8	Abafungin	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23455	129722-25-4	Dehydroaripiprazole	5-HT Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23456	129-73-7	Leucomalachite green	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23457	130-22-3	Alizarin Red S sodium	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23458	130348-99-1	C-Reactive Protein (CRP) 201-206	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23459	1304630-27-0	NGP555	Gamma-secretase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23460	130714-47-5	SDZ WAG 994	Adenosine Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23461	1307245-86-8	LY-2940094	Opioid Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23462	13073-35-3	Ethionine	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23463	13074-06-1	L-Fucitol	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23464	13080-21-2	HPi1	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23465	130848-06-5	Decursinol angelate	ERK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23466	1308833-36-4	CYM2503	Neuropeptide Y Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23467	1309198-71-7	Ogerin	5-HT Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23468	13098-73-2	Sephin1	Phospholipase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23469	131086-78-7	tricoumaroyl spermidine	5-HT Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23470	1311174-68-1	PH-002	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23471	1312471-39-8	ON1231320	PLK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23472	1313363-54-0	NVP-CGM097	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23473	1313738-90-7	PGMI-004A	Phospholipase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23474	1314378-16-9	Bis-PEG3-NHS ester	ADCs Linker/Click Chemistry	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23475	131-49-7	Diatrizoate meglumine	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23476	131-56-6	DHBP	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23477	13209-41-1	Vamorolone	NF-κB	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23478	132172-61-3	DOTAP chloride	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23479	13241-32-2	Neoeriocitrin	AChR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23480	132-86-5	Naphthoresorcinol	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23481	132907-72-3	Ramosetron hydrochloride	5-HT Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23482	13299-99-5	MAT2A inhibitor 2	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23483	13324-20-4	Reactive Blue 4	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23484	1333210-07-3	SAR7334	TRP/TRPV Channel	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23485	1333327-56-2	TRC051384	HSP	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23486	1334170-03-4	Fmoc-NH-PEG8-NHS ester	PROTAC Linker	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23487	1334850-99-5	Mito-TEMPO	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23488	133514-43-9	Avexitide	Glucagon Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23489	1335210-23-5	Dolutegravir intermediate-1	HIV	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23490	133550-37-5	Tyrphostin B44, (+) enantiomer	EGFR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23491	133845-63-3	PF-9601N	MAO	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23492	1338540-63-8	OTS514	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23493	1338574-93-8	WWL 154	FAAH	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23494	1338575-28-2	WWL229	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23495	1338806-73-7	CFI-400945	PLK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23496	1338934-59-0	MKC8866	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23497	133898-77-8	Kansuiphorin C	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23498	13408-56-5	Ponasterone A	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23499	134-20-3	Methyl anthranilate	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23500	134271-74-2	BIA	mTOR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23501	134332-50-6	Galanthamine N-Oxide	AChR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23502	1343403-10-0	Epoxymicheliolide	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23503	1343476-44-7	Val-Ala-PAB	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23504	134-35-0	5-Methyltetrahydrofolic acid	Endogenous Metabolite	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23505	1345858-76-5	CYM50308	S1P Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23506	1346133-08-1	LY2795050	Opioid Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23507	1346423-89-9	Thymosin β4 acetate(75591-33-4 free base)	Autophagy	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23508	134665-72-8	CNDAC hydrochloride	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23509	1347760-82-0	Propargyl-PEG3-acid	PROTAC Linker	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23510	134865-74-0	4-P-PDOT	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23511	1350456-56-2	Fmoc-Val-Cit-PAB-MMAE	PROTAC Linker	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23512	1351522-04-7	AC710	PDGFR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23513	1351758-37-6	RR6	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23514	1355026-60-6	CYM50260	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23515	13558-31-1	Rhodamine 110	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23516	135-97-7	Pseudotropine	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23517	13599-22-9	1,5-diphenylpyrazole-3-carboxylic acid	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23518	1361049-59-3	Lactiflorin	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23519	1361224-53-4	AMG-3969	Glucokinase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23520	13681-87-3	DIETHYLDITHIOCARBAMIC ACID COPPER SALT	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23521	1369852-71-0	Lotilaner	GABA Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23522	137071-78-4	3,6-Dichlorotrimellitic acid	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years

M23523	1371569-69-5	BETP	Glucagon Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23524	13718-94-0	PALATINOSE	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23525	13728-56-8	HIV-1 Nef-IN-1	HIV	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23526	1373232-26-8	Cl-amidine hydrochloride	Apoptosis	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23527	137330-13-3	Tilmicosin phosphate	Antibiotic	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23528	1373615-35-0	PF-5274857 freebase	Smoothened (Smo)	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23529	1373765-19-5	IPSU	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23530	1374040-24-0	Furimazine	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23531	1374639-74-3	Gemigliptin Tartrate(911637-19-9 free base)	DPP-4	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23532	1374744-69-0	Fedratinib hydrochloride hydrate	JAK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23533	137551-39-4	Poricoic acid B	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23534	1375637-35-6	LY2880070	Chk	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23535	137592-12-2	Taxifolin 7-O-rhamnoside	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23536	137993-41-0	Rhodamine 800	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23537	1380716-06-2	ML198	Glucokinase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23538	1382799-40-7	MK-8719	Autophagy	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23539	13849-91-7	Pomolic acid	PKA	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23540	13850-16-3	Tormentic acid	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23541	1385046-35-4	Cefalonium Dihydrate(5575-21-3 free base)	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23542	138516-31-1	Bisindolylmaleimide VIII acetate	Apoptosis	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23543	138529-46-1	Biotin-DADOO	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23544	138530-95-7	Levolansoprazole	Proton pump	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23545	138614-30-9	Icatibant Acetate	Bradykinin Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23546	1388651-30-6	Elenbecestat	BACE	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23547	1388803-90-4	Vodobatinib	Bcr-Abl	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23548	139122-81-9	Tripterifordin	HIV	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23549	1391934-91-0	MAT2A inhibitor 4	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23550	1391980-92-9	Necroptosis-IN-1	RIP kinase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23551	1394371-75-5	nAChR agonist 1	AChR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23552	1394820-77-9	Ningetinib Tosylate	TAM Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23553	1398609-39-6	Sarolaner	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23554	1399049-81-0	PSB-SB-487	Cannabinoid receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23555	1399690-75-5	chaetoglobosin Vb	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23556	1400634-44-7	Acetyl hexapeptide 38	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23557	1401031-39-7	Oliceridine hydrochloride	Opioid Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23558	1401242-74-7	ML277	Potassium Channel	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23559	140194-24-7	Triptorelin acetate(57773-63-4 free base)	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23560	1402152-13-9	Copanlisib dihydrochloride	PI3K	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23561	1402837-78-8	Navoximod	IDO	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23562	1404117-65-2	(S)-2-((R)-3-(4-chlorophenyl)-N'-((4-chlorophenyl)sulfonyl)-4-phenyl-4,5-dihydro-1H-pyrazole-1-carboximidamido)-3-methylbutanamide	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23563	1404562-17-9	BRD6688	HDAC	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23564	14073-97-3	(-)-Menthone	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23565	140898-91-5	Hexaminolevulinate hydrochloride	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23566	14101-61-2	gamma-Tocotrienol	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23567	141-05-9	Diethylmaleate	NF-κB	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23568	1414469-59-2	TAE-1	AChR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23569	1414963-82-8	NK-252	Keap1-Nrf2	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23570	1415379-56-4	T807	Microtubule/Tubulin	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23571	1416990-08-3	Lenalidomide-OH	PROTAC Linker	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23572	1417782-03-6	Mefentrifluconazole	P450	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23573	1419320-73-2	Pitstop 2	Apoptosis	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23574	1421372-66-8	Mutated EGFR-IN-1	EGFR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23575	142451-65-8	Kaempferol-3-O-β-D-glucosyl(1-2)rhamnoside	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23576	1424635-83-5	Lats-IN-1	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23577	142473-99-2	Complanatoside B	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23578	142479-13-8	CEF8, Influenza Virus NP 383-391	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23579	1425043-73-7	IPI-3063	PI3K	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23580	1425904-79-5	Remimazolam Tosilate(308242-62-8 free base)	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23581	1426698-88-5	Parsaclisib	PI3K	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23582	1426916-00-8	ML-299	Phospholipase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23583	1426916-02-0	ML298	Phospholipase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23584	1427004-19-0	DBCO-PEG4-NHS ester	PROTAC Linker	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23585	142796-21-2	Isosilybin A	ABC	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23586	1428064-91-8	Teplinovivint	Wnt/beta/catenin	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23587	1428327-31-4	JNJ-47965567	P2 Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23588	1428630-86-7	ML 254	GluR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23589	142878-12-4	U 73343	Phospholipase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23590	1429180-08-4	Mutant IDH1 inhibitor	Dehydrogenase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23591	1429505-03-2	Soticlestat	P450	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23592	1429515-59-2	FN-1501	CDK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23593	1429659-99-3	N-(3-methoxybenzyl)-octadecanamide	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23594	143016-74-4	Quercetin-3-O-D-glucosyl]-(1-2)-L-rhamnoside	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23595	1431-39-6	Dansylamide	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years

M23596	1431411-66-3	SIRT-IN-2	Sirtuin	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23597	14348-16-4	Poriol	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23598	14348-21-1	Cnidicin	NOS	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23599	143502-51-6	yibeissine	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23600	1435934-25-0	A 419259 trihydrochloride	Src	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23601	1436861-97-0	Zidebactam	Antibacterial	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23602	143703-25-7	CE3F4	cAMP	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23603	143724-69-0	Kaempferol 3,4,7-triacetate	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23604	143807-66-3	Chromafenozide	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23605	1438272-42-4	Mbx2329	Antiviral	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23606	1444827-29-5	Aviptadil Acetate	RAAS	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23607	144-48-9	2-Iodoacetamide	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23608	1445700-01-5	TFMB-(R)-2-HG	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23609	1445987-21-2	SHR0302	JAK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23610	1446090-79-4	Lifirafenib	EGFR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23611	1446790-62-0	RO9021	Syk	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23612	144734-36-1	4F 4PP oxalate	5-HT Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23613	144-80-9	Sulfacetamide	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23614	1448346-63-1	AG-120 (racemic)	Dehydrogenase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23615	1449686-84-3	Tipepidine hydrochloride	Dopamine Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23616	1449747-00-5	CYM 5520	S1P Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23617	1450806-98-0	GLP-1(7-37) acetate(106612-94-6 free base)	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23618	1451255-59-6	KAN0438757	Glucokinase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23619	14531-52-3	Dihydropinosylvin	Anti-infection	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23620	1454-84-8	1-Nonadecanol	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23621	1458576-00-5	Biotin-PEG4-alkyne	PROTAC Linker	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23622	1462267-07-7	NCGC607	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23623	146255-66-5	DHPG	GluR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23624	146368-13-0	CY3	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23625	146397-20-8	Cy 3	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23626	1464-44-4	Phenyl-β-D-glucopyranoside	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23627	146-68-9	INT	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23628	1469284-78-3	PF-06424439	Transferase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23629	146998-31-4	Dabcyl acid, SE	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23630	14705-60-3	Cyclo(Phe-Pro)	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23631	147245-92-9	glatiramer Acetate	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23632	1472797-69-5	FF-10101	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23633	147852-83-3	N-hexanoyl-L-Homoserine lactone	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23634	1479049-35-8	Homo-VK-II-36	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23635	1481401-71-1	FLTX1	Estrogen Receptor/ERR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23636	1481646-76-7	HC067047 Hydrochloride(883031-03-6 free base)	TRP/TRPV Channel	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23637	148-53-8	3-Methoxysalicylaldehyde	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23638	148553-51-9	(R)-Pregabalin	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23639	148757-94-2	AQC	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23640	14875-96-8	protoheme	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23641	1489263-00-4	KI-7	Adenosine Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23642	14917-41-0	Eriodictyol chalcone	Anti-infection	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23643	149-30-4	Mercaptobenzothiazole	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23644	149402-51-7	HPPH	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23645	149457-95-4	Chaetoglobosin Fex	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23646	14964-98-8	Bancroftinone	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23647	1496510-51-0	Relacorilant	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23648	150566-71-5	(S)-Amlodipine Besylate	Calcium Channel	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23649	1507370-40-2	BC-1258	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23650	150810-69-8	6-TAMRA-SE	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23651	151271-08-8	Imidazenil	GABA Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23652	1515888-53-5	UCB-9260	TNF	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23653	1516896-06-2	SEP-0371845	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23654	151716-18-6	5-Deoxystrigol	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23655	152239-46-8	SB 204741	5-HT Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23656	1522415-97-9	TJ191	Apoptosis	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23657	15266-38-3	Evocarpine	Anti-infection	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23658	152-72-7	Acenocoumarol	Vitamin	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23659	152814-89-6	RS-25344	PDE	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23660	152815-28-6	RS 25344 hydrochloride	PDE	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23661	1531634-31-7	AF38469	Neurotensin Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23662	153415-45-3	Taxol C	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23663	15356-60-2	D-Menthol	5-HT Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23664	15404-76-9	Fuscaxanthone C	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23665	154235-77-5	1,3-Benzoxazole-6-carboxylic acid	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23666	154323-57-6	Almotriptan	5-HT Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23667	15442-64-5	Zinc Protoporphyrin	Endogenous Metabolite	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23668	154566-12-8	SB 204990	ATPase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23669	154-58-5	1,5-Anhydrosorbitol	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23670	1549811-53-1	GSK199	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23671	155569-91-8	Emamectin Benzoate	GABA Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23672	155709-41-4	Isomagnolone	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23673	155801-00-6	25-O-Methylalisol A	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23674	1558036-85-3	Btk inhibitor 2	BTK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23675	156009-80-2	Vinaginsenoside R4	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23676	1563007-08-8	G244-LM	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years

M23677	156604-79-4	Dexketoprofen trometamol	COX	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23678	1567335-29-8	Cav 2.2 blocker 1	Calcium Channel	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23679	156840-13-0	HBC 530	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23680	156897-06-2	Licofelone	COX	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23681	156951-82-5	Chrysotoxine	NF-κB	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23682	156980-60-8	Grosvenorine	Antibacterial	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23683	15722-48-2	Olsalazine	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23684	1572936-83-4	MONNA	Chloride channel	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23685	1575491-01-8	TP-2857	Antibacterial	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23686	1578245-44-9	BOS-172722	Kinesin	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23687	1580000-17-4	OS-3-106	Dopamine Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23688	158511-59-2	Eclalbasaponin I	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23689	1585-40-6	Benzenepentacarboxylic Acid	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23690	15854-08-7	MFCD01827729	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23691	15854-11-2	MFCD01917484	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23692	15866-90-7	Incyclinide	MMP	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23693	15923-42-9	PNU 22394 hydrochloride	5-HT Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23694	1593673-23-4	Etripamil	Calcium Channel	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23695	1597402-27-1	JPH203 dihydrochloride	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23696	1598426-03-9	CG347B	HDAC	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23697	15991-59-0	Coniine hydrochloride	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23698	16012-55-8	L-BMAA hydrochloride	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23699	1603-47-0	8-Hydroxybergapten	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23700	160369-85-7	X-NeuNAc	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23701	16037-91-5	Sodium stibogluconate	Phospholipase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23702	1603845-32-4	TX1-85-1	EGFR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23703	160414-77-7	Kemptide TFA (65189-71-1 free base)	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23704	1606572-10-4	AKOS025692697	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23705	1606974-33-7	BPN14770	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23706	160743-62-4	DMG-PEG2000	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23707	1609564-75-1	DY-268	FXR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23708	1609584-72-6	Mps1-IN-3	Kinesin	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23709	16096-97-2	L-Dithiothreitol	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23710	1610358-53-6	BAY-1251152	CDK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23711	1610413-97-2	MFCD28987368	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23712	161050-58-4	Methoxyfenozide	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23713	161172-51-6	Etalocib	Apoptosis	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23714	1612782-86-1	UNC2541	TAM Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23715	1613465-33-0	ML-336	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23716	161374-55-6	Heptamidine dimethanesulfonate	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23717	1619931-27-9	Seralutinib	PDGFR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23718	1623416-31-8	AG-636	Dehydrogenase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23719	1623747-97-6	CRANAD-28	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23720	162408-66-4	GR 103691	Dopamine Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23721	1627138-52-6	ML380	mAChR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23722	1628106-94-4	Sofpironium bromide	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23723	1628287-16-0	Pico145	TRP/TRPV Channel	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23724	1628428-01-2	PKR-IN-2	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23725	1628614-50-5	XMD-17-51	AMPK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23726	1628732-62-6	Olinciguat	Guanylate cyclase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23727	1629063-81-5	GNE-131	Sodium Channel	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23728	163046-73-9	Cimicifugoside H1	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23729	163047-21-0	Anemarrhenasaponin I	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23730	1631754-28-3	Carbetocin acetate(37025-55-1 free base)	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23731	163239-22-3	680C91	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23732	16326-32-2	γ-Linolenic Acid methyl ester	LTR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23733	1636894-46-6	KA2507	HDAC	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23734	163795-75-3	SYBR GREEN 1	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23735	1638211-04-7	ML303	Influenza Virus	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23736	1639357-93-9	ZYN57939	DNA/RNA Synthesis	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23737	16409-46-4	Menthyl isovalerate	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23738	1646321-63-2	LNP023 hydrochloride	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23739	16470-02-3	Epiblastin A	Casein Kinase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23740	1648863-90-4	G-5555	PAK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23741	164991-89-3	Segetalin B	Estrogen Receptor/ERR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23742	1652591-80-4	GSK121	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23743	165450-17-9	Neotame	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23744	166095-21-2	BMS-191095	Potassium Channel	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23745	166108-71-0	Fmoc-8-amino-3,6-dioxaoctanoic acid	ADCs Linker/Click Chemistry	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23746	1661854-97-2	TAS6417	Apoptosis	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23747	1662-01-7	Bathophenanthroline	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23748	1668-85-5	Epi-galantamine	AChR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23749	16692-52-7	Tetramethylkaempferol	PPAR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23750	167114-91-2	Autocamtide-2-related inhibitory peptide	CaMK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23751	1672666-82-8	HIF-2α-IN-2	HIF	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23752	1672691-74-5	JZP-430	MAGL	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23753	1676893-24-5	NSC781406	mTOR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23754	1680-31-5	Dicaprylyl carbonate	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23755	1681056-61-0	OSMI-1	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years

M23756	168316-95-8	Spinosad	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23757	1684386-71-7	VER-246608	PDK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23758	168649-23-8	5-Ph-IAA	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23759	1690176-75-0	IUN76750	PAR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23760	169051-60-9	1,2-Dipalmitoyl-sn-glycerol 3-phosphate sodium	Endogenous Metabolite	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23761	1693-37-4	4-Propionamidophenol	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23762	169815-40-1	AQ-13 dihydrochloride	Parasite	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23763	16982-00-6	Cuparene	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23764	1700637-55-3	CD38 inhibitor 1	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23765	17008-69-4	Pseudobufarenogin	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23766	170569-87-6	Desmethyl Celecoxib	COX	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23767	1706522-79-3	PF-543	S1P Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23768	17074-02-1	Neohesperidose	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23769	1708971-72-5	FGFR4-IN-1	FGFR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23770	170950-29-5	TrxR1-IN-B19	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23771	170964-68-8	Tetrindole mesylate	MAO	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23772	1713240-67-5	CM4620	CRAC channel	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23773	17138-28-2	Ethyl 4-hydroxyphenylacetate	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23774	171436-38-7	PAR-2 Activating Peptide	PAR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23775	1715076-35-9	Slingshot inhibitor D3	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23776	1715-30-6	Alexidine dihydrochloride	Apoptosis	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23777	17238-05-0	Dihydrodaidzein	Endogenous Metabolite	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23778	17241-59-7	2-(Hydroxymethyl)anthraquinone	Anti-infection	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23779	172760-03-1	Mudanpioside C	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23780	17328-16-4	TC-E 5003	Histone Demethylase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23781	17354-14-2	Solvent Blue 35	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23782	173550-33-9	Compound W	Gamma-secretase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23783	173792-61-5	Kudinoside D	AMPK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23784	173937-91-2	Atrasentan	Endothelin Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23785	173963-93-4	Fmoc-Phe(4-CN)-OH	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23786	17413-38-6	Aristolochic acid D	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23787	174591-47-0	ethyl rosmarinate	Tyrosinase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23788	174635-69-9	SB-222200	Neurokinin Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23789	175519-16-1	Voreloxin hydrochloride	Apoptosis	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23790	175735-93-0	α-Conotoxin MII	AChR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23791	176591-49-4	Urocortin, human	Opioid Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23792	1771756-32-1	KUN56321	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23793	1776115-10-6	BMS986188	Opioid Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23794	1778-02-5	Pregnenolone acetate	Cannabinoid receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23795	178064-13-6	Bacopasaponin C	Anti-infection	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23796	1782228-83-4	ST1936 oxalate	5-HT Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23797	1782573-49-2	UNC926 hydrochloride	Epigenetic Reader Domain	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23798	1783256-96-1	ACT-678689	Hydroxylase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23799	1783816-74-9	NVS-PAK1-1	PAK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23800	1785665-61-3	VUF11207 fumarate	CXCR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23801	1787294-07-8	Remibrutinib	BTK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23802	17899-49-9	5-ETHYL-4,5,6,7-TETRAHYDRO-THIAZOLO[5,4-C]PYRIDIN-2-YLAMINE	PLK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23803	179030-22-9	NAG-thiazoline	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23804	179248-61-4	EGFR/ErbB2 Inhibitor	EGFR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23805	1793052-96-6	SRS16-86	Ferroptosis	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23806	179343-17-0	PD 089828	EGFR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23807	179464-23-4	Terrestrosin D	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23808	1798787-27-5	BIIB068	BTK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23809	1798871-30-3	Centrinone	Aurora Kinase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23810	1800046-95-0	Lanraplenib	Syk	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23811	1800405-30-4	KL1333	NADPH	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23812	1800464-57-6	Ascorbyl Propyl Hyaluronate	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23813	1800506-48-2	CDK4/6-IN-2	CDK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23814	1801253-04-2	LSP-249	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23815	1801344-14-8	Emavusertib	FLT	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23816	1803605-68-6	ICCB-19 HCl (750621-52-4 free base)	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23817	1804962-84-2	CPFX4158	Antibacterial	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23818	1807454-59-6	NP-G2-044	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23819	1807518-63-3	Bromo-PEG2-CH2-Boc	PROTAC Linker	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23820	1807518-72-4	Mal-PEG1-NHS ester	ADCs Linker/Click Chemistry	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23821	18080-67-6	Conoidin A	Parasite	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23822	1808714-73-9	EN6	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23823	1809085-30-0	VU0650786	GluR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23824	1809784-29-9	DTP3	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23825	18110-86-6	Nigakinone	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23826	181311-16-0	Colutehydroquinone	Antifection	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23827	18172-33-3	Cyclopiazonic acid	Calcium Channel	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23828	1821370-71-1	PythiDC	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23829	182261-83-2	Clausine E	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23830	18286-71-0	N-Benzyllinoleamide	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23831	1831830-20-6	IL-15-IN-1	IL Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23832	183238-67-7	Nuezhenidic acid	Influenza Virus	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23833	1832576-04-1	MLT943	MALT	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23834	183552-38-7	Abarelix	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years

M23835	18378-20-6	BBD	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23836	18385-59-6	Epoxyazadiradione	NF-κB	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23837	184162-64-9	SR 142948	Neurotensin Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23838	184582-62-5	LDN-192960	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23839	18483-17-5	1,3,6-Tri-O-galloyl-beta-D-glucose	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23840	18490-95-4	Brevifolincarboxylic acid	AhR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23841	1849603-72-0	SBI-553	Neurotensin Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23842	18512-30-6	naphthalene-1,3,6,8-tetrol	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23843	185213-52-9	Scabertopin	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23844	18550-98-6	3PO	Glucokinase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23845	185517-21-9	Arundic Acid	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23846	1858276-04-6	TAK-981	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23847	185991-07-5	AMD 3465 hexahydrobromide	CXCR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23848	18642-44-9	Actein	Akt	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23849	186610-89-9	SU4984	FGFR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23850	1866-39-3	4-Methylcinnamic acid	Antifungal	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23851	18719-76-1	Keracyanin chloride	COX	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23852	1872382-48-3	UNC3866 TFA(1872382-47-2 free base)	Histone Demethylase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23853	187393-00-6	Bemotrizinol	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23854	187585-11-1	DD1	Proteasome	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23855	1876463-35-2	WH-4-025	SIK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23856	187739-60-2	Carboxyamidotriazole Orotate	Calcium Channel	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23857	187887-46-3	Pramlintide acetate(151126-32-8 free base)	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23858	1883548-87-5	ML179	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23859	1884222-74-5	sbp-7455	Autophagy	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23860	1884420-36-3	Terlipressin Acetate	Vasopressin Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23861	188791-09-5	JTE-607 HCl	Cysteine Protease	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23862	188860-26-6	DMA	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23863	189060-98-8	NGB2904 HCl	5-HT Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23864	189261-10-7	Natalizumab	Integrin	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23865	189349-50-6	L-765314	Adrenergic Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23866	189388-22-5	Endomorphin-1	Opioid Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23867	189513-26-6	Ginsenoside F5	Apoptosis	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23868	1903763-83-6	Sisunatovir HCl	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23869	1913319-59-1	Caesappanin C	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23870	191732-70-4	C5 Lenalidomide	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23871	19202-36-9	Hinokiflavone	MMP	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23872	19216-56-9	Prazosin	Adrenergic Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23873	19231-06-2	bis(p-methoxyphenyl)iodonium bromide	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23874	192314-93-5	Iclaprim	Antibacterial	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23875	1923844-48-7	BMS-986242	IDO	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23876	192384-87-5	BP 897	Dopamine Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23877	19253-84-0	Glucosinalbate	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23878	192718-06-2	C527	DUB	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23879	19315-71-0	Norbenzetimide	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23880	193273-69-7	Capromorelin Tartrate	GHSR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23881	1934-21-0	Tartrazine	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23882	194085-74-0	(R)-Carisbamate	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23883	1946010-79-2	SAR405 R enantiomer	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23884	19467-03-9	Melittoside	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23885	1953133-47-5	Giredestrant	Estrogen Receptor/ERR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23886	195533-53-0	Batabulin	Apoptosis	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23887	19562-30-2	Piromidic acid	Antibiotic	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23888	1957236-21-3	Thalidomide-O-amido-PEG3-C2-NH2 TFA	Ligand for E3 Ligase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23889	19605-80-2	TAXUSIN	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23890	1970972-74-7	Danicamtiv	Myosin	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23891	19716-60-0	8-Oxoepiberberine	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23892	19716-61-1	8-Oxycoptisine	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23893	1971920-73-6	Tolebrutinib	BTK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23894	19725-47-4	2-Methoxyflavone	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23895	19794-93-5	Trazodone	5-HT Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23896	1984-15-2	Medronic acid	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23897	19889-23-7	Continentalic acid	COX	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23898	19902-91-1	Dihydromethysticin	P450	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23899	1995067-59-8	Emlenoflast	NOD	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23900	1995889-48-9	Parsaclisib HCl	PI3K	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23901	200125-11-7	N-trans-Sinapoyltyramine	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23902	2009273-60-1	USP7-IN-8	DUB	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23903	20126-76-5	(-)-TERPINEN-4-OL	Antibacterial	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23904	201608-14-2	Ac-DEVD-AFC	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23905	202402-01-5	GET73	GluR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23906	20248-08-2	δ-Amyrenone	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23907	20263-06-3	DL-AP3	GluR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23908	2031161-35-8	UT-155	Androgen Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23909	20329-98-0	3,4,5-Trimethoxy-trans-cinnamic acid	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23910	203640-27-1	S 3304	MMP	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23911	203787-91-1	Salcaprozate sodium	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23912	2041072-41-5	ICCB280	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years

M23913	2041073-22-5	GNF4877	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23914	204326-43-2	NS-2028	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23915	20448-79-7	LAT1-IN-1	Apoptosis	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23916	204512-90-3	Tecadenoson	Adenosine Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23917	20516-23-8	(+)-Peusedanol	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23918	2055172-43-3	ML226	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23919	2055536-64-4	Cintirorgon	ROR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23920	2055597-12-9	ERK-IN-3	ERK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23921	2055599-51-2	NTP42	PPAR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23922	2055602-83-8	BAY-1797	P2 Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23923	2056122-11-1	HPK1-IN-2	FLT	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23924	20633-72-1	Danmelittoside	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23925	206752-32-1	AzoMethine-H Monosodium salt hydrate	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23926	20675-51-8	Cannabichromene	Cannabinoid Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23927	2068119-11-7	S18-000003	ROR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23928	2070014-88-7	SRI-011381 hydrochloride	TGF-beta/Smad	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23929	2071195-74-7	Epertinib hydrochloride	EGFR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23930	2072057-17-9	RG7834	HBV	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23931	207399-07-3	IR-780 Iodide	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23932	207572-69-8	SB 203186 hydrochloride	5-HT Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23933	207737-97-1	Sodium taurodeoxycholate hydrate	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23934	2086772-26-9	JNJ-64619178	Histone Demethylase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23935	2088272-67-5	EST64454 Maleic acid salt	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23936	2088410-46-0	GSK620	Epigenetic Reader Domain	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23937	2088-71-3	Testosterone benzoate	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23938	2088852-47-3	INCB053914 phosphate	Pim	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23939	2090064-66-5	Vebicorvir	HBV	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23940	2093387-36-9	Lenalidomide-Br	PROTAC Linker	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23941	2093388-52-2	Thalidomide-NH-C4-NH-Boc	Ligand for E3 Ligase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23942	209467-52-7	Ceftobiprole	Antibacterial	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23943	2095128-17-7	MA-0204	PPAR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23944	2095886-80-7	NV-5138	mTOR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23945	2097125-58-9	HM-30181 mesylate monohydrate	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23946	2097262-60-5	FASN-IN-3	Fatty Acid Synthase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23947	2097523-60-7	LSD1-IN-7 benzenesulfonate	Histone Demethylase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23948	2097938-59-3	Lerociclib dihydrochloride	CDK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23949	2097938-73-1	MBQ-167	CDK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23950	209984-68-9	LY900009	Gamma-secretase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23951	2100284-59-9	AZ3451	PAR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23952	2101626-26-8	GSK-2894631A	PGE Synthase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23953	2101958-02-3	squarunkinA	Src	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23954	2102501-84-6	Ketohexokinase inhibitor 1	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23955	2105904-82-1	AB-680	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23956	21080-31-9	Angoline	IL Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23957	210829-30-4	Gemcitabine (elaidate)	Autophagy	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23958	210880-92-5	Clothianidin	AChR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23959	21093-51-6	W-84 dibromide	AChR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23960	2109805-75-4	CU-CPT17e	TLR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23961	2110426-27-0	JNJ-63576253	Androgen Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23962	2110428-64-1	JNJ63576253	Androgen Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23963	21133-52-8	Lycoramine	AChR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23964	2114339-57-8	SAR439859	Estrogen Receptor/ERR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23965	2115897-23-7	(S,S,S)-AHPC hydrochloride	Ligand for E3 Ligase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23966	211914-50-0	Dabigatran ethyl ester hydrochloride	Thrombin	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23967	212321-78-3	BIBR 1087 SE	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23968	2130996-00-6	GLPG2938	S1P Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23969	2133417-13-5	Ralmitaront	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23970	2135642-56-5	TAM-IN-2	TAM Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23971	2138-43-4	4-Isopropylcatechol	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23972	214047-00-4	Matrixyl	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23973	2140-67-2	N2,N2-Dimethylguanosine	Endogenous Metabolite	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23974	2140807-05-0	(Rac)-JBJ-04-125-02	EGFR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23975	2143096-93-7	Navitoclax-piperazine	Bcl-2	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23976	2150-47-2	Methyl 2,4-dihydroxybenzoate	Carbonic Anhydrase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23977	2160546-07-4	IACS-13909	Phospholipase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23978	2164-08-1	Lenacil	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23979	21645-51-2	Aluminum Hydroxide	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23980	216570-81-9	Desketoraloxifene	Phospholipase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23981	2169916-18-9	VTP50469	Apoptosis	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23982	2169919-21-3	SNDX-5613	Histone Demethylase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23983	2170729-29-8	AT-007	Reductase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23984	2171386-10-8	RK-287107	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23985	2179-57-9	Diallyl disulfide	IL Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23986	218-01-9	Chrysene	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23987	21853-11-2	5α-Pregnane-3β,6α-diol-20-one	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23988	2186700-33-2	Ervogastat	Transferase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23989	2188236-41-9	APS6-45	MAPK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23990	219315-22-7	Mitochondrial fusion promoter M1	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23991	22007-72-3	Vincetoxicoside B	Anti-infection	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23992	2201066-53-5	AGI-24512	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23993	2205032-89-7	ML-211	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years

M23994	22055-22-7	Diphyllin	HIV	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23995	2206-27-1	Dimethyl-d6 Sulfoxide	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23996	220851-29-6	tert-Butyl 11-aminoundecanoate	PROTAC Linker	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23997	2210228-45-6	SU0268	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23998	2210-24-4	N-Phenylacrylamide	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M23999	2215120-36-6	Interferon receptor inducer-1	IFNAR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24000	2216712-66-0	Elexacaftor	CFTR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24001	2216764-29-1	CD73-IN-4	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24002	221696-69-1	Cochinchinenin A	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24003	22181-94-8	Benin	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24004	2222-07-3	Cucurbitacin I	JAK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24005	2222094-18-8	BC1618	AMPK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24006	2222112-77-6	ARV-110	Androgen Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24007	2224-02-4	Asparagusic acid	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24008	2225836-30-4	ACH-000143	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24009	2226664-93-1	KY19382	GSK-3	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24010	2227368-54-7	JH-X-119-01	IRAK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24011	2227425-05-8	PF-06869206	Sodium Channel	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24012	2229025-70-9	WM-3835	Apoptosis	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24013	2229050-90-0	FLT3-IN-3	FLT	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24014	2230198-03-3	PF-06882961 Tris	Glucagon Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24015	22327-82-8	Platycodigenin	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24016	223488-57-1	Evatanepag	Prostaglandin Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24017	2239272-16-1	AWZ1066S	Parasite	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24018	2241337-84-6	Bemnifosbuvir hemisulfate	SARS-CoV	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24019	2243736-35-6	FB23	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24020	2243944-92-3	UUN44923	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24021	2244614-14-8	BTRX-335140	Opioid Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24022	2244684-49-7	Homo-PROTAC pVHL30 degrader 1	Ligand for E3 Ligase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24023	2244881-69-2	C-171	STING	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24024	2244989-34-0	(-)-(S)-B-973B	AChR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24025	2245892-85-5	NVP-BHG712 isomer	Ephrin Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24026	2249435-90-1	GUN35901	STING	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24027	2250156-71-7	MEISi-2	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24028	2255-50-7	Robustine	PDE	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24029	22612-27-7	Podecdysone B	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24030	22664-55-7	Metipranolol	Adrenergic Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24031	2266569-73-5	UMB298	Epigenetic Reader Domain	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24032	2270879-17-7	BRM/BRG1 ATP Inhibitor-1	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24033	2271081-58-2	MARK4 inhibitor 1	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24034	2271119-26-5	CSF1R-IN-2	Src	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24035	2272976-28-8	JUN76288	Wee1	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24036	2274819-46-2	LUT014	Raf	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24037	22760-18-5	Proquazone	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24038	2284-31-3	Pratensein	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24039	2284621-75-4	JAK/HDAC-IN-1	HDAC	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24040	2286411-30-9	MBX-4132	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24041	2290527-07-8	Bractoppin	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24042	2290660-61-4	BDP-13176	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24043	2291164-02-6	IDO-IN-13	IDO	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24044	2293-21-2	N-Desmethyltrimipramine	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24045	2304621-06-3	IMT1B	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24046	2304621-31-4	LDC195943(IMT1)	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24047	2305369-00-8	Pomalidomide-C2-NH2 hydrochloride	Ligand for E3 Ligase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24048	2306039-66-5	WSB1 Degrader 1	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24049	2306-78-7	nerolidol acetate	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24050	2307249-33-6	BAY885	ERK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24051	2308497-58-5	FGFR1/DDR2 inhibitor 1	FGFR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24052	2308510-39-4	CRT0066101 dihydrochloride(956121-30-5 free base)	Serine/threonin kinase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24053	23113-43-1	Guanabenz hydrochloride	Adrenergic Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24054	2313526-86-0	VU6012962	GluR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24055	23141-25-5	Strictosamide	Sodium Channel	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24056	2314467-59-7	TRPV4 agonist-1 free base	TRP/TRPV Channel	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24057	2314467-60-0	TRPV4 agonist-1	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24058	2315-20-0	Difurazon hydrochloride	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24059	2315-97-1	Lucigenin	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24060	2319647-76-0	OTS514 hydrochloride(1338540-63-8(free base))	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24061	2323027-38-7	Ceapin-A7	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24062	23256-33-9	Dimaprit dihydrochloride	Histamine Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24063	23261-20-3	VAL-083	DNA/RNA Synthesis	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24064	2326428-25-3	LY3405105	CDK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24065	2342583-66-6	NCC007	Casein Kinase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24066	2345-17-7	Irisolidone	Chloride channel	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24067	2349367-89-9	NVS-ZP7-4	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24068	2355377-13-6	DDO-5936	HSP	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24069	23567-23-9	Procyanidin B3	Histone Demethylase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24070	2361241-23-6	BI-749327	TRP/TRPV Channel	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24071	2361564-49-8	Mito-LND	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24072	2361659-61-0	AES-135	HDAC	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years

M24073	23627-87-4	Kaempferol-3-O-galactoside	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24074	2363165-42-6	M-89	Histone Demethylase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24075	23643-61-0	Ardisiacrispin A	HSV	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24076	2364554-48-1	Aficamten	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24077	2365172-42-3	DT2216	Apoptosis	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24078	23666-13-9	Vicenin -2	RAAS	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24079	2367004-54-2	JUN04542	c-Met/HGFR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24080	23676-08-6	Methyl 4-ethoxybenzoate	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24081	2368246-78-8	Compound 3344	Ras	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24082	2369751-07-3	G140	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24083	2369751-30-2	G150	DNA/RNA Synthesis	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24084	2369979-67-7	JHU 37152	AChR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24085	2369979-68-8	JHU 37160	AChR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24086	2370013-49-1	DZD9008	HER/HSP	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24087	23726-91-2	Damascone	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24088	2374285-52-4	CEBPαinducer1	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24089	2375482-51-0	BI-2852	Ras	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24090	2375541-45-8	Autogramin-2	Autophagy	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24091	2375564-55-7	ACBI1	Apoptosis	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24092	2375815-63-5	LY-3475070	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24093	2377151-10-3	ZL0580	Epigenetic Reader Domain	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24094	2377858-38-1	SCR130	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24095	2378173-15-8	PF-06928215	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24096	2380013-17-0	Nampt-IN-5	NAMPT	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24097	2380-78-1	Homovanillyl alcohol	TNF	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24098	23838-17-7	Umbelliprenin	IL Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24099	239101-33-8	Deferitrin	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24100	23943-93-3	Lappaconine	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24101	23971-42-8	Meranzin	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24102	2407829-65-4	WUN29654	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24103	241125-76-8	Sibiricaxanthone A	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24104	2411440-41-8	JR14a	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24105	2411-89-4	o-Cresolphthalein Complexone	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24106	2412155-74-7	AST5902	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24107	2412270-22-3	CA77.1	Autophagy	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24108	2413428-36-9	DSN28369	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24109	24136-23-0	Arhalofenate	PPAR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24110	24138-83-8	NSC 31152	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24111	2414572-47-5	BDTX-189	BTK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24112	2416146-10-4	NAcM-OPT HCl(2089293-61-6 free base)	NEDD8	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24113	2416417-65-5	MYF-01-37	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24114	2417089-74-6	XL177A	DUB	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24115	2417296-84-3	Compound 23	Raf	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24116	242478-37-1	Solifenacin	AChR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24117	24295-03-2	2-Acetylthiazole	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24118	24345-74-2	Azido-PEG1-azide	PROTAC Linker	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24119	24356-94-3	Algestone acetophenide	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24120	2436544-27-1	ARS-1323-alkyne	Ras	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24121	2436579-93-8	XMD-17-51 Trifluoroacetate	AMPK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24122	2437-29-8	Malachite green oxalate	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24123	2438637-61-5	NRX-252262	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24124	2438721-44-7	ChX710	STING	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24125	2443816-45-1	ULK-101	Autophagy	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24126	2444815-73-8	BPK-29 hydrochloride	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24127	2451481-08-4	Sulfopin	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24128	24533-72-0	Pyropheophorbide-a	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24129	24577-90-0	Rubrofusarin-6-O-beta-D-gentiobioside	TGF-beta/Smad	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24130	246256-50-8	5(6)-TAMRA SE	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24131	24672-84-2	Demethylisoencecalin	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24132	2474876-09-8	GSK046	Epigenetic Reader Domain	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24133	2480226-06-8	Simufilam dihydrochloride	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24134	24880-45-3	Docosapentaenoic acid 22n-3	Endogenous Metabolite	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24135	2489449-03-6	BIM-46187 4HCl	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24136	24916-90-3	Dexamethasone 9,11-epoxide	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24137	2492-87-7	PNPG	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24138	24967-93-9	Chondroitine sulfate	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24139	2499663-01-1	STM2457	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24140	25122-57-0	Clobetasone butyrate	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24141	2519-30-4	Brilliant Black BN	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24142	2519823-34-6	BSJ-4-116	CDK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24143	252920-94-8	Solabegron	Adrenergic Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24144	2529-45-5	Fluorogestone acetate	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24145	2530161-67-0	HBC514	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24146	25368-11-0	Asperulosidic acid	ERK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24147	25465-77-4	Purpurin 18	Antioxidant	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24148	25499-90-5	3-Epioleanolic acid	AChR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24149	255730-18-8	Artemisone	Parasite	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24150	2559703-06-7	Apostatin-1	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24151	2561476-24-0	EMAC10101d	Carbonic Anhydrase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24152	256459-34-4	Dactylorhin A	NOS	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24153	25650-83-3	O-Acetylgalanthamine	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years

M24154	25654-31-3	Cannabigerol	5-HT Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24155	2565705-02-2	Dot1L-IN-4	Histone Demethylase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24156	2569009-58-9	PF-9363	Histone Demethylase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24157	256925-92-5	Cimiracemoside C	AMPK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24158	25694-72-8	Lonicerin	Apoptosis	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24159	2586-60-9	Direct Violet 1	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24160	2589531-76-8	AZD5305	PARP	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24161	25953-17-7	Minaprine dihydrochloride	MAO	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24162	259886-50-5	Cucurbit	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24163	25990-37-8	Nimbolide	Apoptosis	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24164	25999-20-6	Lasalocid sodium	Antibiotic	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24165	260264-93-5	GI 254023X	MMP	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24166	260555-42-8	1-(2,3-DIHYDRO-BENZO[1,4]DIOXIN-6-YL)-5-OXO-PYRROLIDINE-3-CARBOXYLIC ACID	GRK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24167	2610-10-8	Direct Red 80	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24168	26146-28-1	Linderene acetate	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24169	2616-64-0	UDP-g acid	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24170	2620-62-4	N6,N6-Dimethyladenosine	Nucleoside Antimetabolite/Analog	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24171	2622-26-6	Pericyazine	Dopamine Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24172	26241-51-0	Azadiradione	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24173	264233-05-8	CID 2745687	GPR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24174	264622-53-9	MRS-1706	Adenosine Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24175	264624-38-6	23-epi-26-Deoxyactein	CDK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24176	265098-01-9	GW406108X	Autophagy	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24177	265646-85-3	Endovion	Chloride channel	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24178	26629-41-4	PST2286	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24179	266359-93-7	Reparixin L-lysine salt	CXCR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24180	26675-46-7	Isoflurane	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24181	26964-24-9	6-Methoxyflavone	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24182	26964-29-4	MRS928	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24183	2743-90-0	(R,S)-Anatabine	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24184	27503-81-7	Ensulizole	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24185	2753-30-2	Gedunin	HSP	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24186	27599-63-9	5(6)-Aminofluorescein	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24187	27724-96-5	Cetraxate HCl	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24188	27750-10-3	(-)-Hydroxycitric acid	ATPase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24189	27750-13-6	Garcinia lactone	ATPase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24190	27821-54-1	5-DTTP Na3	DNA/RNA Synthesis	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24191	27918-14-5	2-Aminoacridone	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24192	2797-51-5	Quinoclamine	NF-κB	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24193	2798-20-1	Gardenin B	Caspase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24194	280749-17-9	A 286982	Integrin	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24195	281224-40-6	M-31850	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24196	284028-90-6	DR 2313	PARP	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24197	28448-85-3	Bavachalcone	Antibacterial	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24198	284664-86-4	Creatine D3 hydrate	Endogenous Metabolite	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24199	28590-40-1	Persicogenin	Anti-infection	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24200	286475-30-7	AEOL-10150 pentachloride	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24201	286936-40-1	OTX008	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24202	2872-52-8	Disperse Red 1	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24203	28755-03-5	3CAI	Akt	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24204	28789-35-7	Nordihydrocapsaicin	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24205	2880-49-1	Heraclenin	Anti-infection	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24206	28874-58-0	Adrenic Acid	Endogenous Metabolite	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24207	28983-56-4	Methyl Blue	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24208	289893-26-1	Arimoclomol maleate	HSP	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24209	29080-58-8	5-Hydroxy-3,4,7-trimethoxyflavone	COX	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24210	290821-39-5	Cimiracemoside D	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24211	291758-32-2	Nω-Hydroxy-nor-L-Arginine Dihydrochloride	Arginase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24212	29232-93-7	Pirimiphos-methyl	AChR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24213	29307-03-7	Deoxyelephantopin	NF-κB	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24214	29388-59-8	Secoisolariciresinol	TNF	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24215	29557-51-5	Dodecylphosphocholine	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24216	2963-66-8	2-(2-Hydroxyphenyl)-1H-benzimidazole	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24217	297180-15-5	Lipofermata	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24218	2980-32-7	Desmethylbellidifolin	Anti-infection	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24219	29816-01-1	Glycylsarcosine	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24220	29836-27-9	Shanzhiside	IL Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24221	298-83-9	Nitro blue tetrazolium chloride	NOS	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24222	299-75-2	Treosulfan	DNA/RNA Synthesis	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24223	30007-47-7	Bronidox	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24224	300-39-0	3,5-Diiodo-L-tyrosine dihydrate	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24225	301-00-8	Methyl Linolenate	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24226	30233-64-8	Monobehenin	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24227	30244-37-2	1-Hydroxybaccatin I	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24228	302776-68-7	Diethylamino hydroxybenzoyl hexyl benzoate	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24229	302901-13-9	RH01687	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24230	303-42-4	Methenolone enanthate	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24231	303-49-1	Clomipramine	5-HT Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years

M24232	30358-88-4	3-O-Acetylhamaudol	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24233	3039-71-2	U18666A	HCV	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24234	304-17-6	Isopropylphthalimide	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24235	304481-60-5	KM 91104	ATPase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24236	307002-71-7	CL-82198	MMP	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24237	30711-93-4	WR-99210	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24238	307519-88-6	NMDI14	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24239	30987-58-7	Isoengeletin	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24240	31078-36-1	N-Vanillyldecanamide	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24241	311316-96-8	JMJD7-IN-1	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24242	31186-12-6	Altenusin	FXR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24243	3118-97-6	Sudan II	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24244	314-03-4	Pimethixene	5-HT Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24245	314291-83-3	PHPS1	Phospholipase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24246	3147-14-6	Calmagite	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24247	3149-28-8	2-Methoxypyrazine	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24248	315224-26-1	INT-131	PPAR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24249	3153-55-7	O-Nornuciferine	EGFR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24250	316146-57-3	ICA-105574	EGFR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24251	31795-12-7	Triglochinic acid	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24252	319-78-8	D-Isoleucine	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24253	320386-54-7	SKF-34288 hydrochloride	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24254	321-64-2	Tacrine	AChR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24255	321688-88-4	Poloxin	PLK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24256	3233-58-7	p-Cresyl sulfate	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24257	32361-73-2	1-(4-methansulfinylphenyl)ethanone	Ras	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24258	32476-67-8	Periplocymarin	Calcium Channel	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24259	3252-36-6	BCDA	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24260	32602-81-6	Kaempferol 3-neohesperidoside	GSK-3	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24261	327033-56-7	2-chloro-5-(16,18-dioxo-17-azapentacyclo[6.6.5.0~2,7~.0~9,14~.0~15,19~]nonadeca-2,4,6,9,11,13-hexaen-17-yl)benzoic acid	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24262	328232-95-7	MK-0557	Neuropeptide Y Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24263	32828-81-2	Picotamide	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24264	328-38-1	D-Leucine	Endogenous Metabolite	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24265	32887-01-7	Mecillinam	Antibacterial	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24266	32911-62-9	Withanolide A	EGFR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24267	3300-25-2	8-Methyl Chrysophanol	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24268	330981-72-1	AS 1269574	GPR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24269	331770-21-9	Aurora Kinase Inhibitor II	Aurora Kinase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24270	33237-37-5	Rutaevin	NOS	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24271	332382-54-4	ML SA1	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24272	3326-34-9	5-Aminofluorescein	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24273	332849-40-8	Antifungal agent 6	Antibacterial	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24274	333415-38-6	VU0071063	Potassium Channel	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24275	3343-39-3	2-Pyridylethylamine dihydrochloride	Histamine Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24276	33458-93-4	AH 6809	Prostaglandin Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24277	3348-03-6	6-CFDA	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24278	334969-03-8	Recilisib	Akt	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24279	335-67-1	Perfluorooctanoic acid	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24280	33627-41-7	Inulicin	COX	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24281	33676-00-5	Hypophyllanthin	Calcium Channel	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24282	3367-88-2	GSK-3β inhibitor 1	GSK-3	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24283	3368-04-5	4-Methylumbelliferyl phosphate	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24284	3371-85-5	Voacamine	Cannabinoid Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24285	3373-53-3	Isoguanine	Nucleoside Antimetabolite/Analog	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24286	337972-47-1	FAUC-213	Dopamine Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24287	338404-52-7	CITCO	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24288	339071-18-0	TS-011	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24289	339303-87-6	N-(4-Fluorophenyl)-4-phenyl-2-thiazolami	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24290	34232-27-4	Acetyl alkannin	Antibacterial	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24291	342595-05-5	TM5007	PAI-1	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24292	34298-85-6	Emodin 6-O-β-D-glucoside	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24293	344359-25-7	NCGC00262650	Src	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24294	345651-04-9	BVDV-IN-1	DNA/RNA Synthesis	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24295	3458-14-8	5-deoxy Thymidine	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24296	346691-38-1	C-170	STING	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24297	34994-50-8	Resorufin sodium salt	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24298	35013-72-0	Biotin NHS	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24299	35109-93-4	Adynerin	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24300	35110-20-4	DiosMetin 7-O-β-D-Glucuronide	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24301	351424-20-9	TRPM4-IN-1	TRP/TRPV Channel	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24302	351994-94-0	Emeramide	ROS	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24303	3520-42-1	Sulforhodamine B sodium salt	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24304	35231-44-8	Br-Mmc	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24305	35337-98-5	Monocrotaline N-Oxide	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24306	353483-92-8	TQS	AChR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24307	354126-20-8	CID1231538	GPR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24308	3542-72-1	Norathyriol	Akt	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24309	35467-43-7	Hirsuteine	Dopamine Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years

M24310	355-42-0	Perflexane	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24311	35575-96-3	Azamethiphos	AChR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24312	356068-97-8	N-Desethyl Sunitinib	VEGFR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24313	35846-53-8	Maytansine	Antibiotic	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24314	35899-54-8	SIBA	HSV	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24315	35906-36-6	Onjisaponin B	AMPK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24316	35941-71-0	Tiaramide hydrochloride	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24317	35973-25-2	DNA2 inhibitor C5	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24318	3602-55-9	2-tert-Butyl-1,4-benzoquinone	Keap1-Nrf2	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24319	36062-05-2	Hexahydrocurcumin	COX	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24320	36062-07-4	Octahydrocurcumin	Anti-infection	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24321	360791-49-7	4BP-TQS	AChR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24322	361189-64-2	Hydroxy-PEG6-Boc	PROTAC Linker	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24323	363-11-1	Harmaline hydrochloride	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24324	36417-86-4	N-p-trans-Coumaroyltyramine	AChR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24325	3668-14-2	Bigelovin	Apoptosis	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24326	36707-00-3	API-1	Akt	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24327	3682-35-7	TPTZ	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24328	36894-69-6	Labetalol	Adrenergic Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24329	36913-39-0	MPP+ iodide	Autophagy	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24330	36948-77-3	oroxylin A 7-O-β-d-glucuronide	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24331	37112-31-5	Levoglucosenone	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24332	371924-24-2	MCU-i4	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24333	3733-63-9	Decloxizine	Histamine Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24334	37418-88-5	3-hydroxy-phthalicanhydrid	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24335	375835-43-1	Necrostatin-34	RIP kinase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24336	37739-05-2	2-Chloro-N6-cyclopentyladenosine	AChR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24337	3811-15-2	Picropodophyllol	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24338	38183-12-9	Fluorescamine	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24339	382146-66-9	Bacopaside II	Apoptosis	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24340	382148-47-2	Bacopaside I	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24341	38215-36-0	Coumarin VI	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24342	38260-01-4	Trientine-2HCl	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24343	38363-32-5	Penbutolol sulfate	Adrenergic Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24344	3843-74-1	Methyl caffeate acid	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24345	38691-95-1	Groenlandicine	Topoisomerase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24346	38736-77-5	Epibetulinic acid	NOS	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24347	387-79-1	17a-Hydroxypregnenolone	Endogenous Metabolite	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24348	389122-01-4	3,29-O-Dibenzoyloxykarounidiol	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24349	38937-66-5	SBHA	HDAC	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24350	38957-41-4	Emorfazone	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24351	39012-01-6	Iristectorigenin A	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24352	39012-04-9	Epimedoside A	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24353	39025-23-5	(Z)-Guggulsterone	Akt	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24354	39089-30-0	Karacoline	NF-κB	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24355	39450-01-6	Protease K	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24356	395683-14-4	Imrecoxib	COX	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24357	396091-76-2	Pasireotide Acetate	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24358	39685-31-9	Cefuracetime	Antibiotic	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24359	39698-78-7	Saralasin acetate(34273-10-4 free base)	RAAS	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24360	39844-86-5	19-Hydroxybufalin	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24361	40045-50-9	SU3327	JNK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24362	402473-54-5	ONO-AE3-208	Prostaglandin Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24363	402726-78-7	Alpha-calcium ketoglutarate monohydrate	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24364	404828-08-6	GSK3i XIII	GSK-3	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24365	40580-59-4	Guanadrel	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24366	40601-76-1	Cyanox CY 1790	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24367	406209-26-5	ACHP Hydrochloride	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24368	40737-97-1	Graniline	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24369	40788-84-9	Isoviolanthin	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24370	4079-26-9	PD146176	Autophagy	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24371	40918-90-9	3,4-Dimethoxycinnamyl alcohol	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24372	409345-29-5	JNJ16259685	GluR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24373	41085-99-8	DiI	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24374	41202-77-1	DCPP	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24375	41263-74-5	4-(METHYLAMINO)-3-NITROBENZOIC ACID	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24376	4142-98-7	ETHYL 3,5-DIHYDROXYBENZOATE	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24377	41443-28-1	ODQ	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24378	41708-72-9	Tocainide	Sodium Channel	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24379	41743-41-3	Procyanidin A2	IL Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24380	41743-74-2	toralactone	Keap1-Nrf2	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24381	41906-86-9	Nitrocefin	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24382	419538-69-5	Pyrabactin	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24383	41994-02-9	Biotinyl tyramide	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24384	420092-79-1	SW155246	DNA/RNA Synthesis	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24385	4206-58-0	Sinapaldehyde	Antibacterial	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24386	420841-84-5	H2L 5765834	LPA Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24387	423145-35-1	YUM70	GPR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24388	423148-46-3	SBC-115337	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24389	423-55-2	Perflubron	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years

M24390	42424-50-0	Polyinosinic-polycytidylic acid sodium	TLR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24391	425671-29-0	LY518674	PPAR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24392	4264-83-9	PNPP	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24393	43077-30-1	DPO-1	Potassium Channel	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24394	4312-32-7	STYLOPINE	COX	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24395	4314-14-1	Solvent Yellow 16	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24396	4335-12-0	Toddaculin	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24397	433690-62-1	AA41612	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24398	439144-66-8	IMD-0560	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24399	439923-16-7	Isoscabertopin	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24400	4418-26-2	Sodium dehydroacetate	Antifungal	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24401	4431-00-9	Aurintricarboxylic acid	Apoptosis	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24402	443104-02-7	CDDO-Im	Keap1-Nrf2	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24403	444606-18-2	Dilmapimod	Autophagy	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24404	444723-13-1	NU6140	Aurora Kinase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24405	444930-42-1	PCNA-I1	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24406	444932-31-4	TC-O9311	GPR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24407	445222-91-3	MuRF1-IN-1	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24408	449173-19-7	VPC 23019	S1P Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24409	4549-02-4	cyclo(L-Pro-L-Tyr)	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24410	459420-09-8	I3MT-3	Hippo	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24411	459841-96-4	ONO-8130	Prostaglandin Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24412	4608-49-5	Larixyl acetate	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24413	461000-66-8	Eact	Chloride channel	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24414	461681-88-9	Exo-1	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24415	462100-06-7	Boc-NH-PEG3-CH2COOH	PROTAC Linker	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24416	466-06-8	Proscillaridin A	Topoisomerase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24417	467426-54-6	Plecanatide	Guanylate cyclase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24418	4702-90-3	Solvent Yellow 93	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24419	470-67-7	1,4-Cineole	Endogenous Metabolite	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24420	4707-47-5	Atraric acid	Androgen Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24421	47326-86-3	WR99210	DHFR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24422	47439-36-1	Nitroxazepine	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24423	474432-65-0	FAUC 346	Dopamine Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24424	475205-49-3	A-317491	P2 Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24425	477-30-5	Demecolcine	Microtubule/Tubulin	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24426	477-73-6	Basic Red 2	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24427	479-13-0	Coumestrol	Estrogen Receptor/ERR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24428	479200-82-3	Amino-PEG11-amine	PROTAC Linker	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24429	479-20-9	Atranorin	Endogenous Metabolite	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24430	480-34-2	Eugenin	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24431	480-37-5	Pinostrobin	Beta Amyloid	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24432	481-18-5	alpha-Spinasterol	COX	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24433	4815-35-4	2-AMINO-5-PHENYL-THIOPHENE-3-CARBOXYLIC	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24434	483-17-0	Cephaeline	Influenza Virus	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24435	483-18-1	Emetine	Parasite	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24436	483-34-1	Isocorypalmine	Antifungal	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24437	484-33-3	Pongamol	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24438	485-47-2	Ninhydrin	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24439	485-61-0	Graveoline	Autophagy	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24440	486-64-6	Vasicinone	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24441	487-24-1	Pratol	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24442	487-36-5	Pinoresinol	CDK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24443	487-79-6	Kainic acid	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24444	489-73-6	7,8,3,4-tetrahydroxyflavanone	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24445	490-67-5	Gaultherin	COX	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24446	491-50-9	Quercimeritrin	Anti-infection	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24447	491-60-1	Emodin anthrone	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24448	491-69-0	Isosakuranin	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24449	492-14-8	(-)-Butin	Akt	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24450	4929-23-1	BI-0115	Lipoxygenase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24451	493-49-2	6,7-DIMETHOXY-3,4-DIHYDRO-2H-ISOQUINOLIN	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24452	495-40-9	Butyrophenone	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24453	495-59-0	Desoxypeganine	AChE	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24454	49624-66-0	Angelicain	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24455	4965-97-3	Bryodulcosigenin	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24456	497061-48-0	DC_AC50	Apoptosis	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24457	497223-25-3	Cenicriviroc	CCR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24458	497259-23-1	TPPB	PKC	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24459	500214-53-9	Topovale	Topoisomerase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24460	501-13-3	Feruloylputrescine	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24461	50333-13-6	N-Methylflindersine	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24462	50402-56-7	EDANS	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24463	5041-67-8	Juglanin	Apoptosis	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24464	504-17-6	Thiobarbituric acid	Antibacterial	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24465	5041-82-7	Isorhamnetin-3-O-glucoside	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24466	50-48-6	Amitriptyline	5-HT Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24467	50-57-7	Lysipressin	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24468	506-52-5	1-HEXACOSANOL	AMPK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24469	50656-77-4	Niranthin	Anti-infection	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years

M24470	50-67-9	5-hydroxytryptamine	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24471	50909-86-9	Coelenterazine h	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24472	5092-09-1	Saikogenin A	DPP-4	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24473	509-80-8	Mitraphylline	NF-κB	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24474	510-19-0	Trachelanthine	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24475	51070-56-5	JFD01307SC	Antibacterial	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24476	51161-58-1	Cyaonoside B	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24477	5116-24-5	5-Hydroxymethyldeoxyuridine	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24478	51218-45-2	Metolachlor	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24479	51364-51-3	tris(dibenzylideneacetone)dipalladium	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24480	514-07-8	Taraxerone	Dehydrogenase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24481	514-46-5	Tirucallol	Prostaglandin Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24482	51446-62-9	Phosphatidylserine	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24483	514-78-3	Canthaxanthin	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24484	51-49-0	Dextrothyroxine	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24485	51550-25-5	Beryllon II	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24486	516-06-3	DL-Valine	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24487	51-61-6	Dopamine	Dopamine Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24488	51649-83-3	6-Aminofluorescein	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24489	51771-52-9	Simmondsin	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24490	517870-17-6	methyl 5-(3,4-dimethoxyphenyl)isoxazole-3-carboxylate	MAPK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24491	518044-32-1	Hydroxy-PEG4-(CH2)2-Boc	ADCs Linker/Click Chemistry	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24492	518-47-8	Fluorescein Sodium	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24493	52012-29-0	Isoschaftoside	Anti-infection	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24494	520-32-1	Tricin	CDK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24495	521-10-8	Methandriol	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24496	521-31-3	Luminol	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24497	521-88-0	Karanjin	AMPK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24498	525-57-5	Harmalol	AChR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24499	527-06-0	Perseitol	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24500	527680-56-4	PHA 568487	AChR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24501	528-63-2	Galgravin	Apoptosis	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24502	52918-63-5	Deltamethrin	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24503	5294-61-1	CVT-2738	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24504	529-55-5	Prunin	Anti-infection	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24505	5304-71-2	Morellic acid	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24506	53155-25-2	Euscaphic acid	NOS	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24507	531-55-5	Azure B	MAO	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24508	53188-20-8	Etomidate hydrochloride	GABA Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24509	532959-63-0	PF-4878691	TLR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24510	5334-30-5	PP 3	Src	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24511	533-45-9	Clomethiazole	GABA Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24512	533-48-2	D-Desthiobiotin	Endogenous Metabolite	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24513	53-34-9	Fluprednisolone	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24514	5336-08-3	D-Ribonolactone	Endogenous Metabolite	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24515	53-42-9	Etiocholanone	GABA Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24516	53452-12-3	Linaroside	Antibacterial	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24517	5352-53-4	BPH-1358	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24518	53527-42-7	Luteolin-3-O-beta-D-glucuronide	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24519	535-96-6	Marein	Akt	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24520	536-38-9	4-Chloro-2-bromoacetophenone	GSK-3	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24521	53678-77-6	Muramyl dipeptide	ERK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24522	5369-03-9	QX-314 chloride	Sodium Channel	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24523	53729-52-5	Bruceantinol	Anti-infection	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24524	53760-19-3	Cytochalasin H	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24525	539-21-9	Ambazone	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24526	53995-62-3	PFI-90	Histone Demethylase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24527	54081-47-9	Neoastilbin	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24528	54081-48-0	Isoastilbin	Anti-infection	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24529	541-48-0	3-Aminobutanoic acid	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24530	54260-72-9	13-Methylberberine	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24531	54375-47-2	Calcein Blue	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24532	546-06-5	Conessine	Histamine Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24533	5471-63-6	1,3-Diphenylisobenzofuran	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24534	54827-17-7	TMB	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24535	548-61-8	Tris(4-aminophenyl)methane	HCV	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24536	548779-60-8	IHR-1	Smoothened (Smo)	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24537	54970-72-8	DHBS	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24538	54999-07-4	Ergolide	NF-κB	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24539	551919-98-3	GW779439X	CDK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24540	55-27-6	DL-Norepinephrine hydrochloride	Adrenergic Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24541	553-19-5	Xanthyletin	ERK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24542	553-24-2	Neutral red	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24543	55366-56-8	Hibifolin	Adrenergic Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24544	55696-57-6	Manghaslin	Glucokinase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24545	55750-05-5	Caroverine HCL	GluR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24546	55750-53-3	6-Maleimidocapronic acid	PROTAC Linker	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24547	559-64-8	Sumaresinolic Acid	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24548	559-74-0	Friedelin	Caspase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24549	56092-82-1	Ionomycin calcium	Calcium Channel	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years

M24550	56-17-7	Cystamine dihydrochloride	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24551	56377-79-8	Nosiheptide	Antibiotic	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24552	564-13-6	Terminolic acid	Antibacterial	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24553	56512-49-3	Dabsyl chloride	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24554	566-28-9	7-Ketocholesterol	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24555	56-65-5	Adenosine triphosphate	Endogenous Metabolite	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24556	566914-00-9	TLR1	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24557	568544-03-6	GSTO1-IN-1	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24558	568-80-9	Galloflavin	Dehydrogenase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24559	569-64-2	Malachite green	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24560	56973-26-3	Bredinin aglycone	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24561	569-77-7	Purpurogallin	Xanthine Oxidase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24562	569-92-6	Rhamnocitrin	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24563	5721-91-5	Testosterone decanoate	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24564	57334-36-8	4-Chloroquinolin-8-ol	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24565	573-40-0	Rapanone	Phospholipase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24566	573-58-0	Congo Red	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24567	577-38-8	Flavanomarein	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24568	57754-86-6	Nisoxetine hydrochloride	Monoamine Transporter	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24569	57757-57-0	DSP Crosslinker	ADCs Linker/Click Chemistry	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24570	578-95-0	Acridone	ABC	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24571	580-02-9	Methyl acetylsalicylate	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24572	581065-95-4	Amino-PEG4-Boc	PROTAC Linker	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24573	58158-77-3	Amantanium bromide	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24574	58274-56-9	Kakkalide	Dehydrogenase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24575	584-85-0	Anserine	Endogenous Metabolite	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24576	585-86-4	Lactitol	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24577	58594-72-2	Imazalil sulfate	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24578	5875-49-0	Meranzin hydrate	Adrenergic Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24579	587-98-4	Acid Yellow 36	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24580	588-30-7	m-Coumaric acid	Endogenous Metabolite	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24581	5890-18-6	Laurolitsine	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24582	58944-73-3	Sinefungin	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24583	590368-25-5	Upamostat	Serine Protease	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24584	592542-59-1	Rigosertib	Apoptosis	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24585	592-82-5	Butyl isothiocyanate	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24586	5941-07-1	Azomethine-H monosodium	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24587	59-42-7	Phenylephrine	Adrenergic Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24588	59472-23-0	Secologanoside	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24589	5949-44-0	Testosterone undecanoate	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24590	5950-12-9	Piperlonguminine	Anti-infection	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24591	595-15-3	Soyasapogenol B	Apoptosis	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24592	596-09-8	Fluorescein diacetate	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24593	59653-37-1	Sarracenin	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24594	5968-70-7	3-O-Acetyl-beta-boswellic acid	DNA/RNA Synthesis	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24595	59914-91-9	Vicenin 3	RAAS	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24596	59917-39-4	Vindesine sulfate	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24597	60037-39-0	GL3	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24598	6005-18-1	Dihydrosamidin	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24599	6018-52-6	Acetylcytisine	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24600	60311-02-6	Sulforhodamine 101	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24601	603-61-2	Tamarixetin	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24602	60451-47-0	Cauloside F	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24603	60477-38-5	Pifithrin-α, p-Nitro, Cyclic	p53	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24604	60539-23-3	Methyloleoside	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24605	60576-13-8	Piketoprofen	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24606	60755-80-8	Sanguinine	AChR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24607	6090-95-5	Conduritol B epoxide	Glucokinase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24608	6100-74-9	3-Hydroxy-4-methoxyacetophenone	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24609	6106-07-6	L-Thyroxine sodium salt pentahydrate	Thyroid hormone receptor(THR)	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24610	610-99-1	2-Hydroxypropiophenone	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24611	612048-23-4	Cysteine protease inhibitor-2	Cysteine Protease	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24612	6132-04-3	Sodium citrate dihydrate	Antibacterial	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24613	61337-68-6	N-desmethylmirtazapine	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24614	614726-85-1	CB1 antagonist 2	Cannabinoid Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24615	615-43-0	2-Iodobenzenamine	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24616	61582-39-6	Acetylatractylodinol	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24617	616-79-5	5NAA	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24618	61714-27-0	W-7 HCl	CaMK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24619	618094-85-2	Guan-fu base A hydrochloride(1394-48-5 free base)	P450	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24620	61909-81-7	Solutol HS-15	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24621	620-67-7	Triheptanoin	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24622	62232-46-6	Bifemelane hydrochloride	MAO	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24623	6226-79-5	Ponceau S	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24624	62304-98-7	Thymalfasin	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24625	623-58-5	Acetoacetic acid sodium salt	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24626	62512-21-4	Fructo-oligosaccharide DP8 / GF7	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24627	62687-22-3	Handelin	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24628	627518-40-5	JNJ-10198409	PDGFR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24629	629-19-6	PROPYL DISULFIDE	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24630	62949-79-5	Mulberrin	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years

M24631	629-62-9	N-PENTADECANE	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24632	629-96-9	1-Eicosanol	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24633	6300-37-4	Disperse Fast Yellow 4K	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24634	6300-44-3	NSC45586	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24635	6318-41-8	AS-041164	PI3K	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24636	63238-68-6	Hypaconine	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24637	6326-06-3	AH 7614	GPR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24638	6327-93-1	Macrozamin	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24639	632-99-5	Fuchsine base monohydrochloride	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24640	63335-23-9	Malabaricone A	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24641	63335-24-0	Malabaricone B	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24642	63335-25-1	Malabaricone C	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24643	6336-34-1	OUL35	PARP	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24644	63476-70-0	Benzonitrile, 3,3-[(2-oxo-1,3-cyclohexanediylidene)dimethylidyne] bis- (9CI)	p53	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24645	635-12-1	1,4-Anthraquinone	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24646	635-78-9	Resorufin	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24647	6358-69-6	Pyranine	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24648	63676-22-2	Estrogen receptor modulator 1	Estrogen Receptor/ERR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24649	63700-19-6	UDP-glucuronic acid trisodium	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24650	638-18-6	3-Hydroxyglutaric acid	Endogenous Metabolite	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24651	63-84-3	DL-Dopa	Endogenous Metabolite	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24652	639-14-5	Gypsogenin	Bcr-Abl	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24653	63958-90-7	Thymulin	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24654	640-68-6	D-Valine	Endogenous Metabolite	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24655	64091-91-4	NNK	Lipoxygenase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24656	642-05-7	Alloimperatorin	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24657	642928-07-2	Homo Sildenafil	PDE	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24658	64340-46-1	6-O-acetylsaikosaponin A	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24659	64369-13-7	Hepln-13	c-Met/HGFR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24660	64567-60-8	Thalidomide-5-OH	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24661	646530-37-2	UTL-5g	TNF	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24662	65096-46-0	GPDA	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24663	65189-71-1	Kemptide	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24664	652-78-8	Gossypin	S6 Kinase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24665	65381-09-1	Caprylic/Capric Triglyceride	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24666	654-62-6	4-Amino-6-(trifluoromethyl)benzene-1,3-disulfonamide	Carbonic Anhydrase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24667	65556-33-4	Cyclo(Pro-Ala)	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24668	65847-85-0	Morniflumate	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24669	65872-41-5	2-(2-Aminothiazole-4-yl)-2-methoxyiminoa	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24670	66056-22-2	Angeloylgomisin H	PPAR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24671	660-68-4	Diethylamine hydrochloride	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24672	66-28-4	Strophanthidin	Calcium Channel	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24673	6638-05-7	Methylsyringol	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24674	66471-20-3	Bestim	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24675	6659-45-6	Dihydrorotenone	Apoptosis	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24676	66635-93-6	(R)-Ketorolac	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24677	66640-86-6	Biotin Hydrazide	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24678	66663-91-0	Polygalacin D	Apoptosis	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24679	666-99-9	Agaric acid	AChR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24680	66722-44-9	Bisoprolol	Adrenergic Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24681	667463-82-3	Indirubin-3-monoxime	CDK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24682	669764-18-5	WAY-169916	NF-κB	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24683	672-87-7	Metyrosine	COX	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24684	6736-86-3	Dihydrocatalpol	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24685	674289-55-5	Blebbistatin	ATPase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24686	67483-13-0	DIDS sodium salt	ABC	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24687	67485-29-4	Hydramethylnon	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24688	6752-90-5	Telekin	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24689	67-71-0	Dimethyl sulfone	Endogenous Metabolite	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24690	678150-56-6	m-PEG7-4-nitrophenyl carbonate	PROTAC Linker	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24691	67884-03-1	Platycodin D3	HCV	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24692	67968-40-5	Imperialine 3-β-D-glucoside	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24693	680611-86-3	SGA360	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24694	680622-70-2	PIN1 inhibitor API-1	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24695	68238-36-8	Isosulfan blue	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24696	68243-30-1	2-Hydroxy-3-(hydroxymethyl)anthraquinone	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24697	68367-52-2	Sorbinil	Reductase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24698	684236-01-9	CAY10698	Lipoxygenase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24699	684238-37-7	BMS986187	Opioid Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24700	6872-57-7	NITIDINE	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24701	6875-60-1	(25R)-Spirost-4-ene-3,12-dione	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24702	6882-99-1	Sempervirine	DNA/RNA Synthesis	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24703	689297-68-5	Kv2-IN-A1	Potassium Channel	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24704	6893-26-1	D-Glutamic acid	Endogenous Metabolite	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24705	6894-43-5	Kahweol	AMPK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24706	693241-54-2	EG1	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24707	6935-99-5	Obtucarbamate A	NOS	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years

M24708	693-72-1	trans-Vaccenic acid	Endogenous Metabolite	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24709	69430-36-0	Keratin hydrolyzed	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24710	6954-48-9	Bonafton	Antiviral	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24711	69693-13-6	Palvanil	TRP/TRPV Channel	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24712	6976-37-0	BIS-TRIS	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24713	6980-25-2	Swertiajaponin	Tyrosinase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24714	698394-73-9	Vercirnon	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24715	6989-24-8	Bayogenin	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24716	6991-10-2	Swertisin	AChR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24717	70132-50-2	Pimonidazole	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24718	70363-83-6	DiBAC4(3)	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24719	7048-04-6	L-Cysteine hydrochloride monohydrate	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24720	704888-90-4	ARP-100	MMP	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24721	70786-48-0	5-hydroxy-3,7-dimethoxy-2-phenylchromen-	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24722	708-53-2	2,3-Dihydroxy-4-methoxyacetophenone	Calcium Channel	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24723	713121-80-3	ML-193	cannabinoid receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24724	71395-14-7	Tocainide hydrochloride	Sodium Channel	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24725	714971-87-6	Ro0711401	GluR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24726	7150-23-4	JBSNF-000088	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24727	71-67-0	Sulfobromophthalein disodium salt	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24728	71835-85-3	Caffeic Acid 3-Methyl Phenethyl Ester	COX	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24729	71850-09-4	Diisohexyl phthalate	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24730	71963-94-5	Hemiphloin	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24731	720690-73-3	GSK189254A	Histamine Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24732	72088-94-9	5(6)-Carboxyfluorescein	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24733	72361-67-2	Laetanine	Parasite	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24734	724453-98-9	Diflapolin	FLAP	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24735	724711-21-1	MK2-IN-3	MAPK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24736	72599-27-0	Miglustat	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24737	727699-84-5	N-[3-[(4-fluorophenyl)sulfonylamino]-4-methoxyphenyl]-4-phenylbenzamide	STING	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24738	72795-01-8	ICI 118,551 hydrochloride	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24739	73029-73-9	CyPPA	Dopamine Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24740	73263-62-4	5-O-Caffeoylshikimic acid	IL Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24741	732973-87-4	GOT1 inhibitor-1	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24742	7336-33-6	3-demethylcolchicine	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24743	73563-78-7	[Leu5]-Enkephalin TFA(58822-25-6(free bas))	Opioid Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24744	7362-39-2	p-Coumaric Acid Ethyl Ester	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24745	7365-44-8	TES	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24746	7380-39-4	5-Geranoxy-7-methoxycoumarin	Anti-infection	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24747	74050-97-8	Haloperidol decanoate	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24748	74103-06-3	Ketorolac	COX	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24749	742-20-1	Cyclopenthiazide	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24750	7423-31-6	Stains-All	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24751	74299-48-2	Dehydrocostuslactone	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24752	74-31-7	p-Phenylenediamine, N,N-diphenyl-	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24753	7437-55-0	8-Geranyloxypsoralen	Anti-infection	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24754	7446-20-0	Zinc sulfate heptahydrate	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24755	7447-41-8	LiCl	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24756	74543-21-8	Acid Yellow 9 monosodium salt	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24757	7460-43-7	Rubiadin 1-methyl ether	Anti-infection	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24758	74606-53-4	N-noratherosperminine	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24759	747408-78-2	PBT-1033	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24760	74927-14-3	[Arg8]-Vasotocin acetate (113-80-4 free base)	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24761	75350-46-8	Fluorescein-5-maleimide	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24762	75621-03-3	CHAPS	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24763	756525-93-6	Mal-amido-PEG8-NHS ester	PROTAC Linker	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24764	75963-52-9	Nuclomedone	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24765	761425-93-8	Clematichinenoside AR	TNF	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24766	76150-91-9	TCPOBOP	Bcl-2	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24767	7647-15-6	Sodium bromide	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24768	76-59-5	Bromothymol Blue	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24769	76712-82-8	Histrelin	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24770	7681-67-6	Propionylpromazine hydrochloride	Dopamine Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24771	76924-95-3	N-(Ketocaproyl)-D,L-homoserine lactone	Antibacterial	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24772	76932-60-0	Nafarelin acetate(76932-56-4 free base)	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24773	76985-52-9	2-Iminobiotin hydrobromide	NOS	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24774	77035-42-8	Dehydroeburicoic acid monoacetate	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24775	771-97-1	2,3-Diaminonaphthalene	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24776	7729-23-9	Hirsutine	Apoptosis	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24777	77-38-3	Chlorphenoxamine	Histamine Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24778	775-01-9	3,4-Dihydroxymandelic acid	Endogenous Metabolite	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24779	77603-42-0	GNF-PF-3777	IDO	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24780	7780-20-3	piperine	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years

M24781	7803-49-8	Hydroxylamine	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24782	782475-35-8	Bromo-PEG3-C2-acid	PROTAC Linker	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24783	78338-22-4	Thionin acetate	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24784	78417-26-2	5,7,3-Trihydroxy-6,4,5-trimethoxyflavone	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24785	78954-23-1	Yakuchinone A	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24786	790305-05-4	ITMN4077	Antiviral	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24787	79049-30-2	N-Desethyl amodiaquine dihydrochloride	Parasite	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24788	79055-68-8	D-AP5	NMDAR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24789	790673-00-6	Neosalvianen	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24790	790-75-0	KM1954	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24791	792957-74-5	ER-000444793	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24792	79352-78-6	N-Desethyl amodiaquine	Parasite	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24793	79396-78-4	Mastoparan acetate(72093-21-1 free base)	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24794	79595-97-4	norbergenin	IL Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24795	796073-69-3	DM4	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24796	79-62-9	Dihydrolanosterol	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24797	79-69-6	IRONE	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24798	79831-76-8	Castanospermine	Glucokinase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24799	8001-29-4	Cottonseed oil	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24800	8004-87-3	Methyl purple	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24801	80358-06-1	Tinnevellin glucoside	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24802	80366-85-4	Boc-NH-O-C1-NHS ester	PROTAC Linker	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24803	80449-31-6	Ulinastatin	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24804	80529-93-7	Gadopentetic acid	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24805	80-54-6	Lilial	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24806	81226-60-0	L-741626	Dopamine Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24807	81397-67-3	Acetoxyvalerensre	GABA Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24808	81-64-1	Quinizarin	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24809	81827-74-9	Neotriptophenolide	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24810	81944-09-4	Ligustilide A	Antibacterial	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24811	82209-74-3	Andrograpanin	MAPK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24812	82321-04-8	DNP-X, SE	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24813	823214-06-8	Styraxlignolide F	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24814	824983-91-7	FEN1-IN-1	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24815	82509-41-9	8-Epi-Loganic acid	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24816	82611-85-6	ALPS	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24817	82692-96-4	ADOS	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24818	827327-28-6	MALAT1-IN-1	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24819	828933-51-3	Nimotuzumab	EGFR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24820	83027-13-8	AMN082	GluR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24821	830-81-9	1-Naphthyl acetate	AChR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24822	83218-34-2	Dehydrocavidine	Bcl-2	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24823	833481-73-5	2OH-BNPP1	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24824	834153-87-6	(R)-Elagolix	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24825	835621-11-9	Regorafénib N-oxyde (M2)	PDGFR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24826	83729-01-5	Salvinorin A	Opioid Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24827	83766-73-8	Sodium Houttuyfonate	NF-κB	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24828	83907-40-8	SPQ	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24829	84082-64-4	Gastric mucin	Antibiotic	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24830	84176-65-8	Antimalarial agent 1	Parasite	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24831	842-07-9	Sudan I	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24832	84-21-9	3-Adenylic acid	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24833	84449-90-1	Raloxifene	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24834	844903-58-8	GSK163090	5-HT Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24835	84573-16-0	Rocaglamide	HER/HSP	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24836	845959-50-4	Mitoquinone mesylate	ROS	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24837	84692-91-1	Arglabin	NOD	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24838	847163-28-4	ML351	Lipoxygenase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24839	847239-17-2	UVI 3003	Autophagy	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24840	847249-57-4	AES-350	HDAC	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24841	847361-96-0	N-(3-Methoxybenzyl)Palmitamide	FAAH	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24842	847553-89-3	SHA 68	Neuropeptide Y Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24843	84873-15-4	P-Hydroxyphenethyl trans-ferulate	5-HT Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24844	84954-93-8	Rosarin	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24845	849758-42-5	Deapi-platycoside E	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24846	850090-09-4	Hydroxy-PEG5-Boc	PROTAC Linker	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24847	853953-65-8	GW604714X	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24848	85531-17-5	Tri-Salicylic Acid	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24849	85-83-6	Sudan IV	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24850	858557-69-4	MUN57694	Proteasome	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24851	85-85-8	1-(2-Pyridylazo)-2-naphthol	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24852	85-86-9	Solvent Red 23	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24853	85-91-6	Methyl2-(methylamino)benzoate	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24854	860005-21-6	Latanoprostene bunod	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24855	860-22-0	Indigo carmine	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24856	86099-06-1	BM-PEG3	PROTAC Linker	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24857	862189-96-6	Mirodenafil dihydrochloride	PDE	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24858	86227-47-6	Eicosapentaenoic acid ethyl ester	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24859	862892-90-8	GSK256073	GPR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24860	862907-48-0	AH-3960	Thyroid hormone receptor(THR)	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years

M24861	863239-60-5	Glyco-Obeticholic acid	FXR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24862	863239-61-6	Tauro-Obeticholic acid	FXR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24863	863971-19-1	McMMAF	Microtubule/Tubulin	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24864	863971-44-2	FMOC-3VVD-OH	ADCs Linker/Click Chemistry	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24865	864167-45-3	Succinyl phosphonate trisodium salt	Dehydrogenase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24866	86445-22-9	Auxinole	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24867	865479-71-6	5-R-Rivaroxaban	Factor Xa	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24868	865609-72-9	Takeda103A	GRK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24869	866206-54-4	PRX-08066	5-HT Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24870	86632-20-4	Orthosphenic acid	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24871	866924-39-2	GW280264X	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24872	86694-45-3	Preq1-Dihydrochloride	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24873	867017-68-3	Azaindole 1	ROCK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24874	867331-64-4	TG 100572 Hydrochloride	VEGFR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24875	867365-76-2	RO-0335	Reverse Transcriptase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24876	868046-19-9	Elsulfavirine	HIV	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24877	868359-05-1	WAY-213613	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24878	868390-90-3	Pyrimorph	Antifungal	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24879	869748-10-7	A-770041	Src	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24880	870487-09-5	Boc-Val-Cit-PAB	ADCs Linker/Click Chemistry	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24881	87051-43-2	Ritanserin	5-HT Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24882	870653-45-5	PAP-1	Potassium Channel	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24883	87081-35-4	Leptomycin B	CRM1	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24884	871026-18-5	SYR127063	HER/HSP	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24885	871258-12-7	DLinDMA	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24886	871814-52-7	Vanilloid receptor antagonist 1	TRP/TRPV Channel	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24887	87206-33-5	Dihydroarteannuin B	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24888	874450-44-9	SEN 12333	AChR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24889	874902-19-9	LY2183240	Autophagy	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24890	875755-24-1	NS8593 hydrochloride	Potassium Channel	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24891	876345-13-0	Boc-NH-PEG4-CH2COOH	ADCs Linker/Click Chemistry	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24892	877239-09-3	Azido-PEG10-alcohol	PROTAC Linker	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24893	87771-40-2	Ioversol	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24894	87862-25-7	Iobenguane sulfate	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24895	880487-62-7	Phthalazinone pyrazole	Aurora Kinase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24896	881005-91-0	4-Methylumbelliferyl-β-D-glucuronide hydrate	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24897	881639-98-1	G-1	GPR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24898	881851-50-9	Larazotide acetate	Gap Junction Protein	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24899	882286-32-0	TSPC	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24900	883715-18-2	N-Benzyllinolenamide	FAAH	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24901	883944-52-3	SSAA09E2	RAAS	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24902	883973-99-7	Fructose 1,6-bisphosphatase-1 Inhibitor	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24903	885012-33-9	trans-AUCB	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24904	88509-91-5	Dichotomitin	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24905	886053-73-2	NY2267	c-Myc	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24906	886-50-0	Terbutryn	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24907	88-67-5	2-Iodobenzoic acid	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24908	886-86-2	Tricaine methanesulfonate	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24909	887258-94-8	Vabicaserin hydrochloride	5-HT Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24910	887936-68-7	Temanogrel	5-HT Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24911	88901-37-5	Mogroside IIIe	TNF	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24912	88901-41-1	Mogroside IVa	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24913	88930-15-8	Mogrol	ERK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24914	891016-02-7	CCG-143140	Glucagon Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24915	89112-85-6	2'MeO6MF	GABA Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24916	892546-37-1	PH-064	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24917	893449-38-2	BR-1	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24918	89365-50-4	Salmeterol	Adrenergic Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24919	896657-58-2	MGH-CP1	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24920	89-68-9	Chlorothymol	GABA Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24921	897326-30-6	DTHIB	HSP	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24922	898280-07-4	XL228	Bcr-Abl	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24923	9000-90-2	α-Amylase	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24924	9001-31-4	Fibrin	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24925	9001-73-4	Papain	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24926	900308-84-1	SEC inhibitor KL-1	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24927	9003-11-6	Poloxamer 407	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24928	9003-39-8	Polyvinylpyrrolidone	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24929	9004-62-0	Hydroxyethyl cellulose	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24930	9004-65-3	Hypromellose	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24931	9004-82-4	Sodium laureth sulfate	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24932	9005-53-2	Lignin	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24933	9005-79-2	Glycogen	Endogenous Metabolite	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24934	901398-68-3	PIK-108	PI3K	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24935	9014-63-5	Xylan	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24936	902464-46-4	UBP 310	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24937	902589-96-2	Thymidylate Kinase Inhibitor, YMU1	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24938	9036-06-0	Pronase E	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24939	9037-22-3	Amylopectin	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24940	90494-79-4	Xaliproden hydrochloride	Dopamine Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years

M24941	9050-30-0	Heparan Sulfate	Endogenous Metabolite	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24942	905954-17-8	Psoralenoside	Histamine Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24943	90-65-3	Penicillic acid	Antibiotic	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24944	906669-07-6	KPLH1130	PDK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24945	907204-31-3	Fluxapyroxad	Antifungal	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24946	907952-06-1	gpr34-receptor-antagonist-2	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24947	90821-99-1	Cyclo(Ile-Ala)	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24948	909561-15-5	AS1810722	P450	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24949	909664-41-1	BPU-11	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24950	90985-77-6	Ginsenoside Ra3	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24951	91095-48-6	8-Epidiosbulbin E acetate	Anti-infection	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24952	91188-00-0	Merafloxacin	SARS-CoV	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24953	913376-84-8	AMG-1	c-Met/HGFR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24954	914361-45-8	Fosravuconazole L-lysine ethanolate	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24955	914451-03-8	Ziconotide Acetate (107452-89-1 free base)	Calcium Channel	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24956	914453-98-8	Ornipressin Acetate (3397-23-7,free)	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24957	914454-00-5	Enfuvirtide acetate	HIV	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24958	914778-92-0	VCH-916 free acid(1200133-34-1 free base)	HCV	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24959	914805-33-7	Shield-1	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24960	915020-55-2	BGT226 free base	PI3K	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24961	915-05-9	beta-Sitosterol acetate	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24962	915303-09-2	Indotecan	Topoisomerase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24963	915720-21-7	AZ-23	Trk receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24964	916232-21-8	GS-143	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24965	91809-66-4	5-TAMRA	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24966	91809-67-5	6-TAMRA	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24967	918407-35-9	Avoralstat	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24968	920650-00-6	NCGC00378430	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24969	92117-94-7	4'-Methoxypuerarin	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24970	92206-54-7	Rotigotine	Dopamine Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24971	92-32-0	Pyronin Y	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24972	923287-50-7	Opicapone	Transferase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24973	923981-14-0	Centanafadine hydrochloride	Dopamine Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24974	924537-98-4	BT-13	c-RET	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24975	924811-53-0	BT18	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24976	92557-80-7	5-FAM SE	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24977	92-62-6	Proflavine	Antibacterial	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24978	92678-52-9	pGlu-Gln-Arg-Leu-Gly-Asn-Gln-Trp-Ala-Val	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24979	92761-26-7	Ecamsule	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24980	927885-00-5	HS-1793	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24981	928783-29-3	Fluxametamide	GABA Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24982	928853-86-5	15-Lipoxygenase Inhibitor 1	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24983	930800-38-7	IA-Alkyne	TRP/TRPV Channel	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24984	931695-79-3	ML-191	ERK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24985	93380-12-2	Epirosmanol	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24986	93-51-6	Creosol	Endogenous Metabolite	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24987	93550-95-9	Euphorbia factor L7b	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24988	93551-00-9	17-Hydroxyisolathyrol	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24989	93565-01-6	MDL 72527	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24990	939228-52-1	CCI 007	Histone Demethylase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24991	940954-41-6	BI-1935	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24992	94-09-7	Benzocaine	MRP	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24993	94535-50-9	Levcromakalim	Potassium Channel	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24994	945771-74-4	BNC105	Microtubule/Tubulin	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24995	946150-57-8	Remetinostat	HDAC	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24996	94-67-7	Salicylaldoxime	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24997	94705-70-1	Gypenoside XLVI	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24998	94-75-7	2,4-Dichlorophenoxyacetic acid	DNA/RNA Synthesis	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M24999	94805-82-0	Glycycoumarin	Autophagy	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M25000	94944-70-4	2-ATHBI	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M25001	950-99-2	2,2,5,7,8-Pentamethyl-6-Chromanol	Androgen Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M25002	951151-97-6	CS-2660	c-Kit	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M25003	951441-04-6	Sephin 1	Phospholipase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M25004	951698-15-0	TP748	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M25005	952068-57-4	Parishin E	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M25006	95258-14-3	Yadanziolide A	Antiviral	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M25007	95-33-0	Thiohexam	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M25008	953778-63-7	TTA-A2	Calcium Channel	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M25009	955371-66-1	VK-II-36	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M25010	955371-84-3	VK-II-86	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M25011	956014-19-0	NS11021	Potassium Channel	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M25012	956121-30-5	CRT0066101	Serine/threonin kinase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M25013	95-71-6	Pyrolin	Anti-infection	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M25014	957513-35-8	ASN03576800	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M25015	957-66-4	Isolinderalactone	NOS	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M25016	958233-07-3	DPA-714	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M25017	95906-11-9	Tris(2,4-di-tert-butylphenyl)phosphate	Phospholipase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M25018	96382-90-0	Oleuropeinic acid	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years

M25019	96996-50-8	Cyanosafracin B	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M25020	97075-46-2	AMN 082 dihydrochloride	GluR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M25021	97281-47-5	Phosphatidylcholines,soya	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M25022	97-74-5	Tetramethylthiuram monosulfide	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M25023	977-96-8	Decynium 22	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M25024	98474-74-9	Pseudoginsenoside RT1	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M25025	98891-44-2	Pseudolaric acid A-O-beta-D-glucopyranoside	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M25026	989-30-0	3-Epiursolic acid	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M25027	989-38-8	Rhodamine 6G	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M25028	99208-90-9	Alkynyl Palmitic Acid	PROTAC Linker	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M25029	99294-94-7	Teriparatide acetate	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M25030	99759-48-5	6-Benzoylheteratisine	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26000	1486482-16-9	ML251	Glucokinase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26001	1303512-02-8	Izilendustat	HIF	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26002	1917294-46-2	PF-04745637	TRP/TRPV Channel	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26003	1683535-53-6	Apcin A HCL	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26004	1542213-67-1	ML267	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26005	125-71-3	Dextromethorphan	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26006	53230-10-7	Mefloquine	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26007	2392-39-4	Dexamethasone Phosphate disodium	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26008	79712-55-3	Tazifylline	Histamine Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26009	100900-16-1	1,4-Chrysenequinone	AhR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26010	2277-28-3	1-Linoleoyl Glycerol	Phospholipase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26011	1122-47-0	1-Methylcytosine	Nucleoside Antimetabolite/Analog	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26012	708-79-2	1-Methyluric acid	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26013	6136-37-4	1-Methylxanthine	Endogenous Metabolite	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26014	76343-22-1	1-Myristoyl-2-stearoyl-sn-glycero-3-phosphocholine	Endogenous Metabolite	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26015	90-15-3	1-Naphthol	Endogenous Metabolite	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26016	35418-59-8	1-Stearoyl-2-arachidonoyl-sn-glycero-3-phosphocholine	Endogenous Metabolite	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26017	851204-35-8	EP1-antagonist-1	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26018	787623-48-7	COX-2-IN-1	COX	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26019	6186-98-7	11-cis-Vaccenyl acetate	Endogenous Metabolite	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26020	1132709-14-8	(1S,2S)-Bortezomib	Proteasome	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26021	78263-90-8	2-Methyl-5-HT	5-HT Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26022	205187-35-5	2614W94	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26023	102271-49-8	PGS-IN-1	Lipoxygenase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26024	16290-26-9	3,4-Dihydroxybenzylamine hydrobromide	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26025	207390-14-5	3-Bromocytisine	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26026	76001-09-7	Antiulcer Agent 1	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26027	1282040-14-5	3-Azido-3-deoxy-5-methylcytidine	Antiviral	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26028	188640-63-3	p-Ethynylphenylalanine hydrochloride	Hydroxylase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26029	61837-65-8	4-Hydroxymephenytoin	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26030	519-98-2	4-Methylamino antipyrine	COX	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26031	93363-11-2	48740 RP	Platelet aggregation	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26032	120635-47-4	5-HT3 antagonist 3	5-HT Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26033	142477-34-7	5-HT1A modulator 1	Phospholipase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26034	261766-73-8	5-HT4 antagonist 1	5-HT Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26035	334974-31-1	5-HT7 agonist 1	5-HT Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26036	331467-03-9	5-Iodo-indirubin-3-monoxime	GSK-3	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26037	921-62-0	6-Phosphogluconic acid	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26038	1895050-66-4	6RK73	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26039	18000-24-3	7-Chlorokynurenic acid	GluR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26040	1384424-80-9	A 1070722	GSK-3	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26041	899507-36-9	A 438079	P2X Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26042	41552-95-8	A2AR-agonist-1	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26043	2247919-28-2	AAPK-25	Apoptosis	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26044	5714-00-1	Acetophenazine dimaleate	Dopamine Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26045	182167-02-8	Acolbifene	Estrogen Receptor/ERR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26046	1708113-43-2	ACY-1083	HDAC	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26047	222551-17-9	Adoprazine	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26048	1638750-96-5	ADU-S100 ammonium salt	STING	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26049	2201066-35-3	AGI-25696	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26050	330834-54-3	AGX51	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26051	1057394-06-5	AL 8697	p38 MAPK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26052	761436-81-1	ALK inhibitor 1	FAK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26053	1470018-52-0	AMG2850	TRP/TRPV Channel	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26054	1147872-22-7	AM103	FLAP	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26055	210980-68-0	Anhydrosimvastatin	HMGCR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26056	1186430-60-3	Antihistamine-1	P450	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26057	75144-12-6	Antitrypanosomal agent 1	Parasite	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26058	2379727-90-7	Antitumor agent-19	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26059	1818885-54-9	AR antagonist 1	Androgen Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26060	135304-07-3	Arazine	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26061	2148339-28-8	AS2717638	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26062	110954-19-3	Aspartyl-alanyl-diketopiperazine	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26063	63358-49-6	Aspoxicillin	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26064	1023043-30-2	ATP synthase inhibitor 1	ATPase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26065	2375541-73-2	Autogramin-1	mTOR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years

M26066	2156655-68-2	Autotaxin-IN-3	PDE	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26067	27589-33-9	Azosemide	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26068	112228-65-6	B220	HSV	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26069	2180923-05-9	Lisaftoclax	BCL	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26070	1801503-93-4	ODM-207	Epigenetic Reader Domain	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26071	2664214-60-0	BI-4020	EGFR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26072	1268863-35-9	BioE-1115	Serine/threonin kinase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26073	2018282-44-3	BMT-145027	GluR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26074	2056261-42-6	BRD5648	GSK-3	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26075	1207727-04-5	Broflanilide	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26076	9001-00-7	Bromelain	Apoptosis	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26077	1412418-47-3	(Rac)-IBT6A	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26078	841-73-6	Bucolome	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26079	1422253-37-9	C-82	Epigenetic Reader Domain	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26080	2363169-01-9	c-Kit-IN-3	c-Kit	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26081	1628606-05-2	Vimseltinib	c-Fms	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26082	218137-86-1	C75	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26083	1402821-24-2	Ca2+ channel agonist 1	Calcium Channel	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26084	57265-65-3	Calmidazolium chloride	CaMK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26085	908608-06-0	Potassium Channel Activator 1	Potassium Channel	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26086	944241-52-5	Carbodenafil	PDE	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26087	1042-42-8	Carcainium chloride	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26088	90729-42-3	Carebastine	Histamine Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26089	115092-85-8	Carmoxirole hydrochloride	Dopamine Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26090	916047-16-0	CAY10595	GPR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26091	2316817-88-4	CB-6644	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26092	666261-80-9	CB2 modulator 1	Cannabinoid Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26093	410074-60-1	CCG 203769	GSK-3	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26094	1380100-86-6	CCR2 antagonist 3	CCR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26095	486449-65-4	CD80-IN-3	Bombesin Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26096	2374831-10-2	CDC25B-IN-1	Phosphatase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26097	192819-27-5	CDC801	TNF	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26098	113932-41-5	Tematropium	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26099	932730-51-3	CDDO-EA	Nrf2	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26100	2138499-06-4	Abemaciclib metabolite M20	CDK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26101	3542-63-0	CDK9-IN-10	CDK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26102	1402830-75-4	Ceranib-2	Apoptosis	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26103	328076-61-5	Ceranib1	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26104	791587-67-2	c-Fms-IN-2	c-Fms	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26105	145915-58-8	CGP52411	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26106	148411-57-8	Chitosan oligosaccharide	AMPK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26107	2097252-39-4	CHK1-IN-3	Chk	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26108	6001-74-7	Chlormethiazole hydrochloride	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26109	74298-63-8	Chlormidazole hydrochloride	Antifungal	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26110	2304344-56-5	CHMFL-ABL-039	Bcr-Abl	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26111	2270879-07-5	CHMFL-ABL-121	Bcr-Abl	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26112	2089381-40-6	CHMFL-EGFR-202	EGFR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26113	2351801-41-5	CHMFL-KIT-033	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26114	862090-74-2	Chymase-IN-1	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26115	104774-87-0	Cinacalcet metabolite M4	Calcium Channel	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26116	16534-24-0	Cinnamoylglycine	Endogenous Metabolite	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26117	1644388-83-9	Ciraparantag acetate	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26118	7699-35-6	cis-Urocanic acid	5-HT Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26119	1085822-09-8	CK2/ERK8-IN-1	Casein Kinase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26120	1510712-69-2	CL264	TLR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26121	60789-62-0	Clocapramine dihydrochloride hydrate	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26122	22494-47-9	Clozic	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26123	1586787-08-7	CMF019	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26124	160756-38-7	CNS-5161 hydrochloride	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26125	880155-70-4	CNT2 inhibitor-1	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26126	906439-72-3	COH34	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26127	1215721-40-6	CP-809101 hydrochloride	5-HT Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26128	1415834-63-7	CPDA	Phosphatase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26129	1249343-86-9	CRAC intermediate 1	Calcium Channel	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26130	123066-64-8	CRAC intermediate 2	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26131	479413-68-8	CUDA	PPAR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26132	1144044-02-9	CWP232228	Wnt/beta-catenin	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26133	1356479-78-1	CYP11B2-IN-1	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26134	2093317-51-0	CYP17-IN-1	P450	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26135	428478-94-8	N-trans-Caffeoy-L-dopa	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26136	1008763-54-9	D-3263 hydrochloride	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26137	921-01-7	D-Cysteine	Endogenous Metabolite	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26138	526-95-4	D-Gluconic acid	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26139	13441-51-5	D-Kynurenine	GPR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26140	56-88-2	L-Cystathionine	Apoptosis	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26141	2418-52-2	D-Threitol	Endogenous Metabolite	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26142	110406-33-2	D18024	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26143	1402612-61-6	DAGLβ-IN-1	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26144	139226-28-1	Darbufelone	Prostaglandin Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26145	60563-36-2	DCEBIO	Potassium Channel	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26146	56687-67-3	DCPLA-ME	PKC	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26147	1322062-57-6	Decarboxy Moxifloxacin	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years

M26148	87375-91-5	Dehydronitrosonisoldipine	Calcium Channel	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26149	19013-07-1	Demethoxyencecalin	Antifungal	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26150	2254176-11-7	Levofloxacin Hydrochloride Impurity A	Antibacterial	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26151	9004-54-0	Dextran	Platelet aggregation	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26152	672286-03-2	DFP00173	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26153	1800296-63-2	DHODH-IN-1	Dehydrogenase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26154	1364791-86-5	DHODH-IN-13	Dehydrogenase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26155	1364791-93-4	DHODH-IN-14	Dehydrogenase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26156	1364791-88-7	DHODH-IN-15	Dehydrogenase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26157	1644156-80-8	hDHODH-IN-3	Dehydrogenase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26158	1148125-93-2	DHODH-IN-4	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26159	1644156-56-8	hDHODH-IN-4	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26160	2029049-77-0	hDHODH-IN-5	Dehydrogenase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26161	1148126-03-7	DHODH-IN-8	Dehydrogenase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26162	1644156-41-1	hDHODH-IN-7	Dehydrogenase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26163	24730-10-7	Dihydroergocristine mesylate	Beta Amyloid	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26164	486-79-3	Dipyrocetyl	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26165	760-78-1	DL-Norvaline	Endogenous Metabolite	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26166	870677-05-7	DMAPT	NF-κB	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26167	1354790-56-9	DMT1 blocker 1	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26168	170912-52-4	Donitriptan	5-HT Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26169	2253744-54-4	Dooku1	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26170	1055411-77-2	Dopamine D2 receptor antagonist-1	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26171	1977-07-7	Deschloroclozapine	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26172	129024-87-9	NMI 8739	Dopamine Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26173	66504-40-3	DOV-216,303 Free Base	Dopamine Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26174	7029-89-2	DPBQ	p53	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26175	56296-18-5	DREADD agonist 21	5-HT Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26176	2101765-81-3	DRI-C21045	NF-κB	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26177	68162-52-7	Drobuline hydrochloride	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26178	78289-26-6	Droxicainide	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26179	1226855-28-2	DSP-0565	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26180	1059070-10-8	DSR-6434	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26181	59943-31-6	DU717	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26182	157922-77-5	Duocarmycin TM	DNA Alkylation	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26183	96800-41-8	DuP 105	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26184	1261590-48-0	Duvelisib (R enantiomer)	PI3K	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26185	2243709-60-4	DW14800	Histone Methyltransferase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26186	1611483-29-4	(E)-GABAB receptor antagonist 1	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26187	15982-84-0	(E/Z)-BCI	Apoptosis	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26188	864941-31-1	EACC	Autophagy	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26189	366454-36-6	EB-47	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26190	869304-55-2	Eg5 Inhibitor V, trans-24	Kinesin	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26191	2225887-26-1	EGFR-IN-5	EGFR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26192	2407957-87-1	EGFR-IN-8	EGFR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26193	936500-94-6	Elinogrel	P2Y Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26194	851599-82-1	ELN318463 racemate	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26195	263744-72-5	EMDT oxalate	5-HT Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26196	1373409-08-5	EML4-ALK kinase inhibitor 1	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26197	1638526-21-2	EMT inhibitor-1	Wnt/beta-catenin	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26198	1466427-02-0	Endothelial lipase inhibitor-1	Lipase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26199	114828-90-9	Endoxifen (E-isomer)	Estrogen Receptor/ERR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26200	1376614-99-1	ent-Ezetimibe	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26201	2287259-07-6	EP4 receptor antagonist 1	Prostaglandin Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26202	302826-61-5	EPAC 5376753	cAMP	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26203	130579-75-8	Eplivanserin	5-HT Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26204	62218-08-0	ε-Viniferin	P450	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26205	865273-97-8	ERAP1-IN-1	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26206	1715025-32-3	Rineterkib	ERK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26207	1072145-33-5	ERRα antagonist-1	Estrogen Receptor/ERR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26208	301177-43-5	ESI-08	cAMP	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26209	64-99-3	Etimizol	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26210	1599440-33-1	Dxd	Topoisomerase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26211	2244775-31-1	F-1	ROS	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26212	326866-17-5	FAAH inhibitor 1	FAAH	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26213	1808260-84-5	FASN-IN-1	Fatty Acid Synthase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26214	1149348-10-6	FGI-106 tetrahydrochloride	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26215	1247018-19-4	FGTI-2734	Transferase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26216	92823-03-5	Flomoxef sodium	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26217	70788-28-2	Flurofamide	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26218	239440-20-1	FR183998 free base	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26219	204067-52-7	FR194738	Antifungal	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26220	204067-45-8	FR194738 free base	Antifungal	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26221	85666-17-7	Furegrelate sodium	PPAR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26222	85666-24-6	FUREGRELATE	PPAR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26223	16662-47-8	Gallopamil	Calcium Channel	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26224	16662-46-7	Gallopamil hydrochloride	Calcium Channel	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26225	1172637-87-4	gamma-secretase modulator 1	Gamma-secretase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26226	98665-15-7	Ganoderic acid F	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26227	1448693-69-3	GCN2-IN-1	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26228	2183470-09-7	GCN2-IN-6	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years

M26229	2183470-12-2	GCN2iB	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26230	501698-03-9	GDP366	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26231	2680616-96-8	GNE-1858	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26232	874755-26-7	GPR40/FFAR1 modulator 1	GPR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26233	2189684-44-2	Lenacapavir	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26234	2170136-65-7	GSK-3484862	DNA Methyltransferase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26235	1702428-31-6	GSK-3β inhibitor 2	GSK-3	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26236	1240516-71-5	GSK2239633A	CCR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26237	2121989-91-9	GSK2850163	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26238	1579965-12-0	GSK2983559 free acid	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26239	2361146-30-5	GSK840	RIP kinase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26240	56001-37-7	Guanosine-5-triphosphate disodium salt	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26241	2553218-46-3	Gut restricted-7	Potassium Channel	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26242	136259-18-2	DPP-IV-IN-2	DPP-4	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26243	2194903-42-7	H3B-120	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26244	1312201-00-5	HA155	PDE	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26245	1009119-83-8	HCV-IN-29	HCV	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26246	1007882-23-6	HCV-IN-30	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26247	1173715-42-8	hDHODH-IN-1	Dehydrogenase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26248	1087-26-9	Hexyl gallate	Antibacterial	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26249	848133-17-5	HKI-357	EGFR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26250	849675-87-2	Encequidar mesylate	P-gp	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26251	346656-34-6	HSL-IN-3	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26252	1093058-52-6	Heme Oxygenase-1-IN-1	ROS	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26253	92264-81-8	Hydroxybupropion	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26254	1629063-78-0	Ibiglustat	Transferase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26255	1888341-29-4	IDO-IN-12	IDO	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26256	2070014-98-9	IFN alpha-IFNAR-IN-1 hydrochloride	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26257	404844-02-6	N-Desmethyl imatinib	Bcr-Abl	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26258	892243-35-5	IPR-803	Serine/threonin kinase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26259	1012343-93-9	IRAK inhibitor 3	IRAK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26260	67451-73-4	Isoasatone A	P450	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26261	68547-97-7	Isoguvacine hydrochloride	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26262	745046-84-8	Ivachtin	Caspase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26263	2096999-92-5	JAK-IN-5	JAK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26264	2751323-21-2	JAK-IN-5 hydrochloride	JAK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26265	86401-95-8	Methylprednisolone Aceponate	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26266	2108806-02-4	JNJ-37822681 dihydrochloride	Dopamine Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26267	1259314-65-2	JP1302 dihydrochloride	Adrenergic Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26268	2376328-55-9	K-Ras G12C-IN-4	Ras	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26269	2135304-43-5	KHK-IN-2	Histone Demethylase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26270	610753-87-2	KIN101	HCV	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26271	1630086-20-2	Kira8	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26272	1390654-28-0	KRN2 bromide	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26273	1228280-29-2	KY-05009	Wnt/beta-catenin	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26274	1173023-36-3	L-745870 hydrochloride	Dopamine Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26275	848416-07-9	Lascufloxacin	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26276	2407782-01-6	LDC7559	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26277	1350636-82-6	Lefamulin acetate	ribosome	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26278	1204975-42-7	LEQ506	Smo	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26279	2024548-03-4	Lin28-let-7a antagonist 1	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26280	1021868-76-7	Lorglumide sodium salt	Cholecystokinin Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26281	23210-56-2	Ifenprodil	Adrenergic Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26282	308246-57-3	LMP744 hydrochloride	Topoisomerase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26283	245075-84-7	LR-90	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26284	877950-01-1	LtaS-IN-1	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26285	1779796-27-8	LY2365109 hydrochloride	GlyT	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26286	281676-77-5	LysRs-IN-1	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26287	20231-57-6	Methyl-3β-hydroxycholenate	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26288	2376577-06-7	M2N12	Phosphatase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26289	2083622-09-5	MBM-55	GSK-3	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26290	2083624-07-9	MBM-55S	S6 Kinase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26291	863115-70-2	MCHR1 antagonist 2	HER	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26292	475203-77-1	Mebeverine acid	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26293	644-62-2	Meclofenamic acid	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26294	3934-86-9	Methyl 3-O-methylgallate	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26295	15964-79-1	Methyl homoveratrate	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26296	4931-66-2	Methyl L-pyroglutamate	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26297	188247-01-0	Methylproamine	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26298	1038915-58-0	Niraparib (R-enantiomer)	PARP	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26299	1338934-20-5	MKC9989	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26300	509088-69-1	Mocravimod hydrochloride	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26301	88901-46-6	Mogroside I A1	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26302	88901-39-7	Mogroside I E1	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26303	79952-42-4	Monacolin J	HMGCR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26304	2756-87-8	Monomethyl fumarate	GPR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26305	92478-27-8	Morinidazole	Antibacterial	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26306	2377379-39-8	MRGPRX1 agonist 1	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26307	1263131-92-5	MRT-83	Smo	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26308	202808-11-5	MRZ 2-514	NMDAR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26309	2250091-96-2	MS645	Epigenetic Reader Domain	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years

M26310	1305267-37-1	MSC2360844	PI3K	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26311	1429176-69-1	Mutant IDH1-IN-2	IDH	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26312	21442-01-3	N-(2-Hydroxypropyl)methacrylamide	Parasite	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26313	189307-47-9	N-Caffeoyl O-methyltyramine	Glucokinase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26314	1332391-11-3	N-Desmethyl-Apalutamide	P450	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26315	15917-65-4	N-Desmethyltamoxifen hydrochloride	Estrogen Receptor/ERR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26316	613-93-4	N-Methylbenzamide	PDE	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26317	97627-24-2	N-(2-Chloro-6-methylphenyl)-N-4-pyridinylurea	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26318	14357-08-5	N6-Ethyladenosine	Adenosine Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26319	20125-39-7	N6-(2-Phenylethyl)adenosine	Adenosine Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26320	110505-75-4	N6-(4-Hydroxybenzyl)adenosine	P2Y Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26321	1452458-86-4	Nacubactam	Antibacterial	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26322	1494585-79-3	NaV1.7 inhibitor-1	Sodium Channel	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26323	1049731-36-3	Naspm trihydrochloride	iGluR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26324	1262857-73-7	NB-360	BACE	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26325	787634-60-0	NBDHEX	Apoptosis	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26326	1338824-20-6	NCGC00229600	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26327	1177279-49-0	Nebracetam hydrochloride	AChR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26328	496921-73-4	NEO 376	Dopamine Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26329	2380230-73-7	NF-56-EJ40	GPR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26330	245747-71-1	NFAT Transcription Factor Regulator-1	IL Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26331	632355-68-1	NHE3-IN-1	Sodium Channel	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26332	494830-67-0	NIC3	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26333	5579-89-5	Nifursemizone	Antibiotic	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26334	700878-19-9	NMDA-IN-1	NMDAR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26335	1449236-96-7	NMS-859	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26336	1202055-32-0	NMS-P715	Casein Kinase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26337	1140844-63-8	nor-NOHA acetate	Apoptosis	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26338	1015231-98-7	NOT Receptor Modulator 1	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26339	2247491-97-8	NPB	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26340	327062-46-4	NS19504	Potassium Channel	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26341	59474-01-0	NSC 146109 hydrochloride	Apoptosis	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26342	1905453-18-0	NSC232003	E1/E2/E3 Enzyme	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26343	53597-28-7	Fludazonium chloride	Antifungal	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26344	125068-54-4	NSP-805	PDE	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26345	3554-93-6	Benzyl-α-GalNAc	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26346	871-70-5	Octadecanedioic acid	Endogenous Metabolite	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26347	616884-62-9	OMDM-1	Endogenous Metabolite	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26348	616884-66-3	OMDM-5	Cannabinoid Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26349	88546-55-8	Omeprazole metabolite Omeprazole sulfone	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26350	1404231-34-0	ON 146040	PI3K	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26351	166734-83-4	Ornidazole (Levo-)	Antibacterial	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26352	2231747-03-6	OXFBD04	Epigenetic Reader Domain	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26353	3854-04-4	Oxotremorine M iodide	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26354	2050747-49-2	P-gp inhibitor 1	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26355	443913-15-3	p38-α MAPK-IN-1	p38 MAPK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26356	1034189-82-6	p38α inhibitor 1	p38 MAPK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26357	57046-73-8	Paprotrain	Kinesin	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26358	87549-36-8	Parcetasal	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26359	2349372-98-9	PD-1-IN-22	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26360	1782532-06-2	PD 168568 dihydrochloride	Dopamine Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26361	248922-46-5	PD0176078	Calcium Channel	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26362	2305087-92-5	PDE9-IN-1	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26363	133432-71-0	Peldesine	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26364	81382-51-6	Pentiapine	Dopamine Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26365	141286-78-4	PEPA	iGluR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26366	2310262-11-2	PDK4-IN-1 hydrochloride	Apoptosis	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26367	820223-77-6	PF-00356231 hydrochloride	MMP	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26368	1480833-70-2	PF-04885614	Sodium Channel	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26369	1469284-79-4	PF-06424439 methanesulfonate	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26370	1844849-10-0	PF-06821497	Histone Methyltransferase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26371	1801333-55-0	PF-06952229	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26372	2248666-66-0	PF429242 dihydrochloride	S1P Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26373	183945-55-3	PfDHODH-IN-1	Dehydrogenase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26374	35556-70-8	Phosphoenolpyruvic acid tricyclohexylammonium salt	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26375	1848242-58-9	PI3K/mTOR Inhibitor-2	PI3K	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26376	5636-92-0	Picloxydine	Antibacterial	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26377	60560-33-0	Pinacidil	Potassium Channel	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26378	1893-33-0	Pipamperone	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26379	245124-69-0	Pipendoxifene hydrochloride	Estrogen Receptor/ERR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26380	871351-61-0	Piperidine-MO-1	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26381	141750-63-2	Pitavastatin lactone	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26382	69542-93-4	Pivagabine	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26383	2173556-69-7	PK68	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26384	237068-41-6	Platycoside E	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26385	1177356-70-5	Blebbistatin	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26386	1228439-71-1	KCC2 blocker 1	Potassium Channel	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26387	1783978-03-9	PNU-177864 hydrochloride	Dopamine Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years

M26388	1629277-36-6	PNZ5	Epigenetic Reader Domain	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26389	5947-49-9	Podocarpic acid	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26390	161416-61-1	Pozanicline dihydrochloride	AChR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26391	433238-84-7	PP7	Influenza Virus	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26392	2089415-51-8	PQM130	Beta Amyloid	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26393	3131-03-1	Pristinamycin IA	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26394	916742-11-5	JAK-IN-11	JAK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26395	3443-28-5	Prudomestin	Xanthine Oxidase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26396	639029-42-8	PRX933 hydrochloride	5-HT Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26397	1702967-37-0	Vipivotide tetraxetan	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26398	117047-08-2	Puerarin-4-O-β-D-glucopyranoside	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26399	2125955-70-4	PXS-5120A	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26400	2125956-82-1	PXS-5153A	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26401	85-87-0	Pyridoxylamine	Endogenous Metabolite	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26402	1121-30-8	Pyrithione	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26403	1800505-64-9	Pz-1	VEGFR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26404	120138-50-3	Quinupristin	Antibacterial	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26405	608141-44-2	(R)-Apremilast	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26406	1160169-39-0	(Rac)-5-Keto Fluvastatin	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26407	1258641-38-1	(Rac)-ABT-202 dihydrochloride	AChR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26408	151533-34-5	(Rac)-Acolbifene	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26409	1641574-26-6	(Rac)-AMG8379	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26410	1597440-03-3	(Rac)-BRD0705	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26411	127657-29-8	(Rac)-Telmesteine	Protease	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26412	1622006-09-0	Radioprotectin-1	LPA Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26413	1429192-00-6	Retro-2 cycl	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26414	2380001-43-2	Reverse transcriptase-IN-1	HIV Protease	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26415	1035094-83-7	Rho-Kinase-IN-1	ROCK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26416	2300982-44-7	RIPK1-IN-7	RIP kinase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26417	1396640-59-7	Rezafungin	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26418	1995065-79-6	ROCK2-IN-2	ROCK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26419	1887161-80-9	RORγt Inverse agonist 6	ROR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26420	169274-78-6	Ro 25-6981	NMDAR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26421	189744-94-3	Ro 10-5824 dihydrochloride	Dopamine Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26422	136609-26-2	RP 70676	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26423	685543-66-2	RR-11a analog	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26424	861139-16-4	RSV-IN-1	RSV	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26425	190967-35-2	RWJ 63556	Lipoxygenase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26426	1393748-80-5	RY785	Potassium Channel	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26427	879559-75-8	S-Dihydrodaidzein	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26428	147127-19-3	(S)-Tenofovir	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26429	153874-14-7	S16961	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26430	2328109-05-1	S1PR1 modulator 1	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26431	217477-25-3	Sapienic acid sodium	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26432	351490-27-2	SB-423562	CaSR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26433	908601-49-0	SB-616234-A	5-HT Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26434	195199-95-2	SB 258719	5-HT Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26435	87134-87-0	SCH-23390 maleate	Potassium Channel	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26436	1216720-69-2	SCH79797 dihydrochloride	Apoptosis	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26437	2255338-25-9	SGC-iMLLT	Histone Methyltransferase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26438	2089647-47-0	SGN-2FF	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26439	2146095-85-2	SHIN1	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26440	2252247-80-4	SHIP2-IN-1	Phosphatase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26441	1508286-18-7	SHMT-IN-1	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26442	958772-66-2	SID 26681509	Cysteine Protease	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26443	1639220-19-1	Sigma-1 receptor antagonist 1	Sigma receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26444	1639220-15-7	Sigma-1 receptor antagonist 2	Sigma receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26445	1639220-17-9	Sigma-1 receptor antagonist 3	Sigma receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26446	115344-47-3	Siguazodan	PDE	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26447	1431411-60-7	SIRT-IN-1	Sirtuin	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26448	1862238-00-3	Sirt2-IN-1	Sirtuin	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26449	1928724-23-5	SK33	Androgen Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26450	2227548-95-8	SLC13A5-IN-1	SCD	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26451	473930-22-2	SM-276001	TLR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26452	1807943-38-9	SMS1-IN-1	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26453	2098890-15-2	SMS2-IN-1	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26454	823218-99-1	SN 2	TRP/TRPV Channel	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26455	28302-36-5	Sodium copper chlorophyllin B	Influenza Virus	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26456	1337482-17-3	Sofosbuvir impurity F	HCV	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26457	1337482-15-1	Sofosbuvir impurity G	HCV	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26458	80-78-4	Solanidine	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26459	1454885-45-0	SP-8356	Autophagy	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26460	1049741-03-8	SPD304 dihydrochloride	TNF	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26461	869998-49-2	SPD304	TNF	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26462	148477-71-8	Spirodiclofen	Parasite	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26463	2413286-32-3	SR-318	p38 MAPK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26464	1380548-02-6	SR10067	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26465	2380027-49-4	Src Inhibitor 3	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26466	10213-78-2	Stearyldiethanolamine	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26467	2138300-40-8	STING agonist-4	STING	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26468	1326852-06-5	STL127705	DNA-PK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26469	116-42-7	Sulfaproxiline	Antibacterial	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26470	1212012-37-7	Sulfosuccinimidyl oleate sodium	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years

M26471	1816989-16-8	Mevociclib	CDK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26472	685121-45-3	SynuClean-D	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26473	59252-95-8	Tarasaponin VI	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26474	106635-81-8	Tafenoquine Succinate	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26475	1636180-98-7	Tarloxotinib bromide	EGFR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26476	1848959-11-4	TAS4464 hydrochloride	E1/E2/E3 Enzyme	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26477	226226-39-7	CCR2 antagonist 4	CCR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26478	1610878-54-0	Telomerase-IN-2	Telomerase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26479	586966-54-3	Tert-Buthyl Pitavastatin	HMGCR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26480	136272-75-8	Thiazolidinone-Derivatives-1	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26481	251994-14-6	ICAM-1-IN-1	Integrin	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26482	64603-91-4	THIP	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26483	642473-95-8	TLR7/8 agonist 3	TLR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26484	260553-97-7	TM-25659	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26485	1422171-08-1	TMP-778	ROR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26486	36951-72-1	TMPyP4 tosylate	DNA/RNA Synthesis	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26487	260980-89-0	Topilutamide	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26488	1315330-17-6	TL02-59	Apoptosis	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26489	898563-00-3	TP-10	PDE	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26490	1217616-61-9	TSHR antagonist S37	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26491	1268955-50-5	TXNIP-IN-1	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26492	147059-75-4	Trovafloxacin mesylate	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26493	168835-90-3	Tyrphostin AG1433	VEGFR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26494	1819330-15-8	Ubiquitination-IN-1	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26495	574759-62-9	VAF347	AhR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26496	1240321-53-2	Valecobulin hydrochloride	Microtubule/Tubulin	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26497	1310340-58-9	VBY-825	Cysteine Protease	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26498	1818428-24-8	EHP-101	Cannabinoid Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26499	40581-17-7	Violanthin	AChE	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26500	52211-63-9	Viquidil hydrochloride	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26501	14484-44-7	Viridicatol	Anti-infection	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26502	849479-74-9	Vapreotide acetate	Neurokinin receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26503	1321924-70-2	VTX-27	PKC	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26504	2137047-43-7	VU6005649	GluR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26505	1208222-39-2	VU 0365114	AChR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26506	2450268-84-3	WAY-213613 hydrochloride	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26507	521-45-9	Wushanicaritin	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26508	113418-56-7	Wy 49051	ALK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26509	30199-26-9	Xanthorrhizol	Antibacterial	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26510	2349368-16-5	XY101	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26511	2226534-49-0	Y06137	Epigenetic Reader Domain	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26512	124900-72-7	YM17E	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26513	312752-85-5	YM758	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26514	2454246-18-3	YQ128	IL Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26515	132836-42-1	YS-49	RAAS	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26516	153088-73-4	Z-Asp-CH2-DCB	NOD	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26517	2055362-72-4	(Z)-Leukadherin-1	Complement System	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26518	127308-98-9	Zamifenacin fumarate	AChR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26519	1401436-95-0	Zandelisib	PI3K	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26520	1952264-33-3	ZEN-3862	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26521	1777807-64-3	ZINC03129319	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26522	117953-17-0	ZINC13466751	HIF	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26523	2254001-81-3	ZK824190	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26524	2031177-48-5	ZM223	Epigenetic Reader Domain	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26525	2254805-62-2	ZX-29	ALK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26526	1263273-14-8	(1R,2S)-VU0155041	ROCK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26527	878006-06-5	Bonaid TM	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26528	851881-59-9	(R)-ADX-47273	GluR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26529	221054-79-1	(R)-Equol	Estrogen Receptor/ERR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26530	3313-26-6	(Z)-Thiothixene	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26531	151-18-8	β-Aminopropionitrile	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26532	140187-23-1	VPC13566	iGluR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26533	362-08-3	2-Methoxyestrone	Endogenous Metabolite	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26534	2140-79-6	2-O-Methyladenosine	Endogenous Metabolite	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26535	2835-06-5	2-Phenylglycine	Endogenous Metabolite	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26536	1158-10-7	3,5-Diiodothyropropionic acid	THR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26537	1892-22-4	3-Amino-2-piperidinone	Endogenous Metabolite	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26538	2140-69-4	3-Methyluridine	Endogenous Metabolite	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26539	1553-56-6	3-Oxo-5β-cholanoic acid	ROR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26540	1752-24-5	4,4-Iminodiphenol	Estrogen Receptor/ERR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26541	2628-17-3	4-Vinylphenol	Apoptosis	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26542	2149-76-0	5-Aminouridine	Nucleoside Antimetabolite/Analog	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26543	3471-31-6	5-Methoxyindole-3-acetic acid	Endogenous Metabolite	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26544	712-09-4	5-Methoxytryptophol	Endogenous Metabolite	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26545	4651-67-6	7-Ketolithocholic acid	Endogenous Metabolite	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26546	16220-07-8	Allopurinol riboside	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26547	36455-72-8	α-Zearalenol	Estrogen Receptor/ERR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26548	289893-25-0	Arimoclomol	HSP	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26549	2309762-40-9	AZ7550 hydrochloride	EGFR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26550	6232-19-5	β-cyano-L-Alanine	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26551	40720-05-6	Biotin sulfone	Endogenous Metabolite	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26552	37286-92-3	Calcium polystyrene sulfonate	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26553	173865-33-3	CDD3505	P450	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years

M26554	197913-15-8	CDD3506	P450	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26555	1883650-96-1	CDDO-2P-Im	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26556	1883650-95-0	CDDO-3P-Im	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26557	24560-98-3	cis-9,10-Epoxystearic acid	Endogenous Metabolite	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26558	764-22-7	D-Erythro-dihydrosphingosine	Phospholipase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26559	26046-85-5	D-Phenothrin	Parasite	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26560	83-63-6	Diacetazotol	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26561	206055-75-6	DMTr-LNA-5MeU-3-CED-phosphoramidite	Nucleoside Antimetabolite/Analog	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26562	22031-64-7	(E)-Cinnamamide	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26563	4672-49-5	Ethylene dimethanesulfonate	Apoptosis	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26564	33725-54-1	Ferric maltol	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26565	1253-28-7	Gestonorone Capronate	Prostaglandin Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26566	257288-19-0	H-Arg(Pbf)-OMe hydrochloride	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26567	629-80-1	Hexadecanal	Endogenous Metabolite	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26568	1196-31-2	Isomenthone	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26569	35178-20-2	Isopropylidenylacetyl-marmesin	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26570	1800465-47-7	KRN5	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26571	5328-37-0	L-(+)-Arabinose	Endogenous Metabolite	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26572	96400-45-2	Luteolin 7-diglucuronide	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26573	33983-39-0	Medicarpin	Estrogen Receptor/ERR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26574	1613527-65-3	Mogroside II-A	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26575	137173-46-7	N-dodecanoyl-L-Homoserine lactone	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26576	10030-78-1	2-(Methylamino)-1H-purin-6(7H)-one	DNA/RNA Synthesis	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26577	2601-90-3	N-Oleoyl glycine	Cannabinoid Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26578	212391-58-7	PP58	PDGFR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26579	301177-36-6	RH01386	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26580	148891-53-6	RP 48497	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26581	29376-68-9	Thevetiaflavone	BCL	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26582	532-43-4	Thiamine nitrate	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26583	330459-31-9	Tioxazafen	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26584	2688842-08-0	UNC6852	DNA Methyltransferase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26585	28940-11-6	Watermelon ketone	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26586	5979-01-1	Xanthopterin (hydrate)	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26587	6168-83-8	(S)-3-Hydroxybutanoic acid	Endogenous Metabolite	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26588	382-44-5	11-Beta-hydroxyandrostenedione	Endogenous Metabolite	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26589	5130-29-0	12-Ketodeoxycholic acid	Endogenous Metabolite	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26590	1430208-73-3	1A-116	Rho	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26591	53847-30-6	2-Arachidonoylglycerol	Cannabinoid Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26592	890405-51-3	3BDO	Apoptosis	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26593	94421-68-8	Anandamide	Cannabinoid Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26594	79955-27-4	5-CFDA	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26595	2715-68-6	9-Ethyladenine	AChR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26596	870773-76-5	AC-261066	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26597	899821-23-9	ACP-105	Androgen Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26598	929634-33-3	ADAMTS-5 Inhibitor	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26599	496868-77-0	Adarotene	Apoptosis	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26600	40312-34-3	Adenosine A1 receptor activator T62	Adenosine Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26601	82611-88-9	ADPS	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26602	82909-47-5	Alkynyl myristic acid	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26603	158021-47-7	α-Galactosylceramide	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26604	359860-27-8	Amine-PEG3-Biotin	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26605	122341-56-4	AMPPD	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26606	195514-80-8	AP20187	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26607	528-92-7	Apronal	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26608	496791-37-8	AR-C155858	Monocarboxylate transporter	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26609	1259305-29-7	Aripiprazole Lauroxil	Dopamine Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26610	1203680-76-5	AS1949490	Phosphatase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26611	34433-31-3	Asoxime dichloride	AChR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26612	897383-62-9	Allitinib	EGFR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26613	125995-03-1	Atorvastatin lactone	HMGCR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26614	2870-71-5	Atropine methyl bromide	AChR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26615	160800-57-7	Auristatin E	Microtubule/Tubulin	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26616	163768-50-1	Auristatin F	Microtubule/Tubulin	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26617	149606-27-9	Soblidotin	Microtubule/Tubulin	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26618	1679330-37-0	AZ-Dyrk1B-33	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26619	1704740-52-2	AZ PFKFB3 26	Glucokinase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26620	607378-18-7	AZ10606120 dihydrochloride	P2X Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26621	2042347-69-1	AZD9898	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26622	13838-08-9	Azidamfenicol	Antibacterial	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26623	79598-48-4	Azido-PEG1-CH2CO2H	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26624	36085-73-1	Talipexole dihydrochloride	Dopamine Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26625	1229024-57-0	BBIQ	TLR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26626	40796-97-2	Bemesetron	5-HT Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26627	37106-97-1	Bentiromide	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26628	676500-67-7	Bevenopran	Opioid Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26629	149877-41-8	Bifenazate	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26630	941575-71-9	BIP-135	GSK-3	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26631	186185-03-5	BMS-193885	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26632	206265-98-7	Boc-NH-PEG7-NH2	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years

M26633	1059677-23-4	BPH-715	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26634	342795-08-8	Bragsin2	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26635	376382-11-5	BRD7389	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26636	39674-97-0	BVT948	Phosphatase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26637	332420-90-3	C 87	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26638	21802-37-9	Caerulomycin A	Antifungal	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26639	81424-67-1	Caracemide	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26640	620112-78-9	CCG-63802	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26641	620113-73-7	CCG-63808	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26642	170355-78-9	CD2665	Retinoid Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26643	724424-43-5	CE-224535	P2X Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26644	55986-43-1	Cetaben	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26645	75450-34-9	CGP37157	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26646	110368-33-7	Ch55	Retinoid Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26647	132-89-8	Chlorthenoxazine	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26648	1273579-40-0	Chroman 1	ROCK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26649	54-84-2	Cinanserin hydrochloride	Influenza Virus	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26650	102636-74-8	CINPA1	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26651	486427-17-2	CIQ	NMDAR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26652	847728-01-2	CJ-42794	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26653	61177-44-4	Clavulanate lithium	Antibacterial	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26654	92953-10-1	Clofilium tosylate	Potassium Channel	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26655	851107-28-3	CMP8	Estrogen Receptor/ERR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26656	1353224-53-9	CMS-121	ACC	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26657	1000852-17-4	Crolibulin	Microtubule/Tubulin	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26658	334998-36-6	CUR61414	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26659	1247879-16-8	CycLuc1	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26660	18725-37-6	Dacisteine	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26661	72803-02-2	Darodipine	Calcium Channel	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26662	1599440-13-7	Deruxtecan	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26663	14899-36-6	Dexamethasone palmitate	Glucokinase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26664	861238-35-9	DG-041	Prostaglandin Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26665	1449779-49-0	DGAT1-IN-1	Transferase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26666	127274-91-3	DiD perchlorate	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26667	1821370-70-0	Diethyl-pythiDC	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26668	20153-98-4	Dilazep dihydrochloride	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26669	551-11-1	Dinoprost	Endogenous Metabolite	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26670	1337883-32-5	DiZPK	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26671	2102672-22-8	DK419	Wnt/beta-catenin	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26672	79642-50-5	DSG Crosslinker	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26673	81069-02-5	DTSSP Crosslinker	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26674	2010159-57-4	VH032-PEG4-NH2	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26675	100981-43-9	Ebrotidine	Histamine Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26676	152721-37-4	EF-5	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26677	55726-47-1	Enocitabine	Nucleoside Antimetabolite/Analog	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26678	501921-61-5	Entasobulin	Microtubule/Tubulin	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26679	21343-40-8	Ercalcidiol	Endogenous Metabolite	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26680	1210344-83-4	Ertugliflozin L-pyroglutamic acid	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26681	1213-06-5	Etebenecid	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26682	848193-69-1	Selisistat R-enantiomer	Sirtuin	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26683	36098-33-6	F16	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26684	127625-29-0	Fananserin	Dopamine Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26685	58306-30-2	Febantel	Parasite	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26686	57653-26-6	Fenobam	GluR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26687	483-57-8	Fervenulin	Parasite	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26688	848353-85-5	Fluorofenidone	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26689	136468-36-5	Foropafant	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26690	1358575-02-6	FTBMT	GPR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26691	118974-02-0	Fumitremorgin C	BCRP	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26692	478296-72-9	Gabapentin enacarbil	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26693	1020412-43-4	Gardiquimod	TLR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26694	1396257-94-5	Ipatasertib dihydrochloride	Akt	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26695	334826-98-1	Gisadenafil	PDE	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26696	26944-48-9	Glibornuride	Potassium Channel	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26697	77182-82-2	Glufosinate ammonium	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26698	26402-22-2	Glyceryl monocaprate	Antibacterial	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26699	1421448-26-1	GN44028	HIF	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26700	1599477-75-4	GPR120 Agonist 3	GPR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26701	752222-83-6	GS-6201	Adenosine Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26702	1025821-33-3	GSK-626616	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26703	1221277-90-2	GSK2033	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26704	1142090-23-0	GSK2256294A	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26705	1972617-87-0	GSK3186899	Parasite	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26706	460330-27-2	GT 949	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26707	55482-89-8	Guacetisal	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26708	59831-65-1	Halopemide	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26709	1628291-95-1	HC-070	TRP/TRPV Channel	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26710	487020-03-1	HI-TOPK-032	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26711	23623-08-7	HOE 33187	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26712	3105-97-3	Hycanthone	DNA/RNA Synthesis	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26713	3374-88-7	ICA	Potassium Channel	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26714	1429179-07-6	IDH889	Dehydrogenase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26715	89391-50-4	Imirestat	Reductase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years

M26716	835619-41-5	Indeglitazar	PPAR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26717	63610-08-2	Indobufen	COX	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26718	1169755-45-6	INDY	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26719	223132-37-4	Inolitazone	PPAR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26720	169545-27-1	IRL 2500	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26721	1395347-24-6	ISA-2011B	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26722	1515855-97-6	JJKK 048	Lipase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26723	1383450-81-4	Rilematovir	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26724	2035814-50-5	JNJ-61432059	iGluR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26725	917562-33-5	JT010	TRP/TRPV Channel	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26726	1416133-89-5	JW 642	Lipase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26727	863405-60-1	JW74	Wnt/beta-catenin	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26728	401907-26-4	JYL 1421	TRP/TRPV Channel	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26729	130017-40-2	K-756	Wnt/beta-catenin	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26730	233277-99-1	K777	Cysteine Protease	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26731	1303469-70-6	KHK-IN-1	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26732	147776-06-5	L-161982	Prostaglandin Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26733	139051-78-8	L-689560	NMDAR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26734	53308-83-1	L-NMMA acetate	NOS	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26735	609-06-3	L-Xylose	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26736	80-99-9	Lathosterol	Endogenous Metabolite	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26737	894002-50-7	LDN-212320	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26738	27912-14-7	Levobunolol hydrochloride	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26739	29913-71-1	Licraside	Tyrosinase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26740	136381-85-6	Lintitript	Cholecystokinin Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26741	63610-09-3	Lodoxamide tromethamine	Histamine Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26742	23047-25-8	Lofepramine	5-HT Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26743	1420367-28-7	Lp-PLA2-IN-1	Phospholipase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26744	1252362-53-0	LRE1	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26745	497871-47-3	Lurbinectedin	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26746	1433497-19-8	LY2955303	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26747	1311385-32-6	LY2979165	GluR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26748	375345-95-2	Mibampator	iGluR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26749	2112731-42-5	Mal-amido-PEG7-acid	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26750	852948-13-1	MB-07811	THR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26751	224169-27-1	GLN-1062	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26752	60-89-9	Mepazine	Apoptosis	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26753	40596-69-8	Methoprene	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26754	19741-14-1	Methotrexate metabolite	Antifolate	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26755	52093-21-7	Micronomicin	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26756	56472-29-8	(Rac)-Idroxioleic acid	Apoptosis	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26757	1088991-73-4	Filorexant	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26758	1482500-76-4	ML-290	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26759	298684-44-3	ML402	Potassium Channel	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26760	1222173-37-6	MMP13-IN-3	MMP	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26761	219832-49-2	MP-A08	S1P Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26762	1259296-46-2	MPI_5a	HDAC	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26763	677772-84-8	MRK-560	Gamma-secretase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26764	264622-58-4	MRS 1754	Adenosine Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26765	78351-75-4	MY-5445	PDE	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26766	4272-74-6	N-alpha-Tosyl-L-lysine chloromethyl ketone hydrochloride	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26767	1392499-32-9	N-Boc-PEG5-bromide	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26768	5545-17-5	N,N'-Diacetyl-L-cystine	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26769	76931-93-6	N-Succinimidyl-S-acetylthioacetate	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26770	52934-83-5	Nanaomycin A	DNA Methyltransferase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26771	1542213-00-2	NCT-502	Dehydrogenase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26772	158836-71-6	Nitroflurbiprofen	COX	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26773	3055-99-0	Nonaethylene glycol monododecyl ether	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26774	936446-61-6	NRC-2694	EGFR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26775	426834-69-7	NS5806	Potassium Channel	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26776	865783-95-5	ON-013100	CDK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26777	132834-56-1	Org-12962	5-HT Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26778	102394-31-0	Otenzepad	AChR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26779	60559-98-0	P-1075	Potassium Channel	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26780	1595129-71-7	P110δ-IN-1	PI3K	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26781	457657-34-0	PA452	Retinoid Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26782	1394121-05-1	GNE 2861	PAK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26783	1245603-92-2	PF-04937319	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26784	959151-50-9	PF 750	FAAH	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26785	81267-65-4	Phenoxodiol	Apoptosis	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26786	1227301-51-0	Philanthotoxin 74 dihydrochloride	GluR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26787	123408-98-0	Phytic acid dodecasodium salt hydrate	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26788	70132-51-3	Pimonidazole hydrochloride	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26789	144-29-6	Piperazine citrate	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26790	122110-53-6	Pivanex	Apoptosis	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26791	125-65-5	Pleuromutilin	Antibacterial	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26792	9004-99-3	Polyoxyethylene stearate	Antibacterial	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26793	1628730-49-3	Praliciguat	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26794	99522-79-9	Pranidipine	Calcium Channel	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26795	62666-20-0	Progabide	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years

M26796	127-31-1	Fludrocortisone	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26797	1672668-24-4	Belzutifan	HIF	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26798	1953130-87-4	Nesolicaftor	CFTR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26799	158364-59-1	Pumaprazole	Proton pump	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26800	1160514-60-2	Pyr3	TRP/TRPV Channel	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26801	1228445-38-2	Pyrintegrin	Integrin	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26802	95737-68-1	Pyriproxyfen	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26803	62265-68-3	Quinfamide	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26804	869884-78-6	Radezolid	Antibacterial	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26805	752-56-7	Riboflavin Tetrabutyrate	ROS	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26806	2172651-73-7	RMC-4550	Phosphatase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26807	1024448-59-6	RN-1747	TRP/TRPV Channel	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26808	37854-59-4	Ro 08-2750	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26809	18356-28-0	Rolziracetam	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26810	40034-42-2	Rosoxacin	Antibacterial	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26811	169505-93-5	RS 17053 hydrochloride	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26812	77521-29-0	(RS)-AMPA	iGluR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26813	138199-51-6	(RS)-(Tetrazol-5-yl)glycine	NMDAR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26814	105365-76-2	RS 8359	MAO	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26815	1182129-77-6	RU-302	TAM Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26816	1402936-61-1	Runcaciguat	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26817	296280-56-3	S26131	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26818	1451272-71-1	SBI-425	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26819	19970-45-7	SJ572403	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26820	143360-00-3	SMIP004	Apoptosis	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26821	1130115-44-4	Sorafenib-d3	Raf	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26822	77181-69-2	Sorivudine	DNA/RNA Synthesis	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26823	1357349-91-7	SPP-86	c-RET	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26824	502487-67-4	SQ109	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26825	1416153-62-2	SR9238	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26826	2245942-72-5	SS-208	HDAC	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26827	83-45-4	Stigmastanol	Endogenous Metabolite	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26828	251356-45-3	SU16f	PDGFR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26829	126-14-7	Sucrose octaacetate	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26830	34042-85-8	Sudoxicam	COX	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26831	99105-77-8	Sulcotrione	ROS	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26832	116-45-0	Sulfabrom	Anti-infection	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26833	61-56-3	Sultiame	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26834	888478-45-3	Supinoxin	Apoptosis	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26835	161832-65-1	Talampanel	Apoptosis	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26836	95079-19-9	resorufin galactopyranoside	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26837	1467052-75-0	Tazemetostat hydrobromide	Histone Methyltransferase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26838	1082739-92-1	TC-S 7005	PLK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26839	161715-21-5	Tebipenem	Antibiotic	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26840	1359993-59-1	Telratolimod	TLR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26841	1883602-21-8	TES-1025	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26842	18771-50-1	Tetrahydrouridine	DNA Methyltransferase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26843	153719-23-4	Thiamethoxam	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26844	1179-69-7	Thiethylperazine dimaleate	Dopamine Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26845	1600515-49-8	Tilfrinib	BTK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26846	1144477-35-9	TM-N1324	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26847	863421-32-3	TM6089	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26848	3778-76-5	Todralazine hydrochloride	Adrenergic Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26849	82964-04-3	Tolrestat	Reductase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26850	3686-58-6	Tolycaine	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26851	622370-35-8	Tradipitant	Neurokinin receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26852	22089-22-1	Trofosfamide	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26853	1082058-99-8	TUG-424	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26854	1533438-83-3	TVB-3166	Apoptosis	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26855	2097262-58-1	TVB-3664	Fatty Acid Synthase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26856	1021950-26-4	Tyrosine kinase inhibitor	c-Met/HGFR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26857	918311-87-2	UCL 2077	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26858	172733-08-3	Varespladib methyl	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26859	1169483-24-2	Vidupiprant	Prostaglandin Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26860	409351-28-6	VU0152100	AChR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26861	1451993-15-9	VU0467154	AChR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26862	796854-35-8	WAY-204688	Estrogen Receptor/ERR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26863	86393-37-5	Amifloxacin	Antibacterial	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26864	1415251-36-3	WJ460	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26865	1360540-81-3	Wnt pathway activator 1	Wnt/beta-catenin	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26866	192939-46-1	Ximelagatran	Thrombin	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26867	14293-44-8	Xipamide	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26868	10016-20-3	α-Cyclodextrin	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26869	1309793-47-2	CPSI-1306	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26870	36839-55-1	1,2-Bis(2-iodoethoxy)ethane	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26871	77-48-5	1,3-Dibromo-5,5-dimethylhydantoin	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26872	2432-99-7	11-Aminoundecanoic acid	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26873	57079-01-3	11-Maleimidoundecanoic acid	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26874	2097938-44-6	Pomalidomide-PEG4-C-COOH	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26875	529493-92-3	2,3,4,6-Tetra-o-acetyl-alpha-galactosylpyranosyl bromide	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26876	134724-87-1	2-Phthalimidehydroxy-acetic acid	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26877	2304558-22-1	Acid-C1-PEG5-Boc	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years

M26878	60444-78-2	Ald-Ph-NHS ester	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26879	55750-61-3	AMAS	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26880	2170987-85-4	Amino-PEG10-acid	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26881	1415408-69-3	Amino-PEG12-acid	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26882	1345681-71-1	Amino-PEG12-alcohol	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26883	361543-12-6	Amino-PEG12-amine	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26884	1383814-00-3	Amino-PEG12-Boc	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26885	1228119-65-0	Amino-PEG13-amine	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26886	34214-89-6	Amino-PEG14-alcohol	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26887	2376111-92-9	Amino-PEG7-acid	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26888	15332-95-3	Amino-PEG9-alcohol	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26889	1821464-55-4	Azide-PEG12-alcohol	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26890	1821464-56-5	Azide-PEG12-Tos	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26891	2252392-53-1	Azido-PEG11-alcohol	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26892	1392284-57-9	Azido-PEG11-azide	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26893	2152679-71-3	Azido-PEG12-acid	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26894	2363756-50-5	Azido-PEG12-NHS ester	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26895	59559-06-7	Azido-PEG2-azide	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26896	101187-39-7	Azido-PEG3-azide	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26897	356046-26-9	Azido-PEG5-azide	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26898	1984776-37-5	Azido-PEG9-alcohol	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26899	1171122-72-7	Azido-PEG9-azide	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26900	89889-51-0	Biotin-C5-amino-C5-amino	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26901	111790-37-5	Biotin-EDA	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26902	1934296-88-4	Biotin-PEG12-NHS ester	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26903	292843-75-5	Biotin-PEG2-C2-iodoacetamide	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26904	945633-30-7	Biotin-PEG2-CH2CH2N3	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26905	717119-80-7	Biotin-PEG2-OH	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26906	1263044-40-1	Biotin-PEG3-OH	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26907	1006592-62-6	Biotin-PEG4-Amide-C6-Azide	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26908	1309649-57-7	Biotin-PEG4-azide	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26909	1085938-09-5	Biotin-PEG6-azide	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26910	1352814-07-3	Biotin-PEG6-Boc	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26911	2143964-62-7	Biotin-PEG8-acid	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26912	69502-27-8	Bis-Tos-PEG7	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26913	10436-25-6	Boc-11-aminoundecanoic acid	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26914	57294-38-9	Boc-GABA-OH	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26915	109792-60-1	Boc-NH-C12-NH2	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26916	27219-07-4	Boc-NH-C4-acid	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26917	142356-33-0	Boc-NH-C6-Br	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26918	26690-80-2	Boc-NH-PEG1-OH	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26919	1233234-77-9	Boc-NH-PEG11-NH2	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26920	1556847-53-0	Boc-NH-PEG11-OH	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26921	1415981-79-1	Boc-NH-PEG12-CH2CH2COOH	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26922	1642551-09-4	Boc-NH-PEG12-NH2	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26923	2250216-93-2	Boc-NH-PEG3-NHS ester	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26924	811442-84-9	Boc-NH-PEG4-CH2CH2NH2	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26925	391684-36-9	Boc-NH-PEG6-CH2COOH	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26926	1292268-14-4	Boc-NH-PEG7-Tos	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26927	1334169-93-5	Boc-NH-PEG8-CH2CH2COOH	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26928	1052207-59-6	Boc-NH-PEG8-CH2CH2NH2	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26929	870487-08-4	Boc-Val-Cit-OH	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26930	6287-90-7	Br-C10-methyl ester	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26931	177987-04-1	Br-PEG7-Br	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26932	1144106-65-9	Bromo-PEG1-C2-azide	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26933	1205751-19-4	Cbz-NH-PEG1-CH2CH2COOH	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26934	1260092-43-0	Cbz-NH-PEG1-CH2COOH	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26935	1334177-88-6	Cbz-NH-PEG12-C2-acid	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26936	165454-06-8	Cbz-NH-PEG2-CH2COOH	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26937	462100-05-6	Cbz-NH-PEG3-CH2COOH	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26938	1449390-66-2	Cbz-NH-PEG5-CH2COOH	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26939	7460-82-4	Diethylene glycol bis(p-toluenesulfonate)	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26940	170908-81-3	DOTA-NHS-ester	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26941	1957235-66-3	Pomalidomide-C2-NH2	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26942	2306193-99-5	VH032-cyclopropane-F	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26943	2341796-74-3	(S,R,S)-AHPC-C10-NH2	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26944	2093416-31-8	Pomalidomide-PEG3-C2-NH2	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26945	2010159-45-0	(S,R,S)-AHPC-PEG2-N3	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26946	2225940-52-1	Pomalidomide-PEG4-C2-NH2	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26947	1957235-75-4	Thalidomide-O-amido-PEG2-C2-NH2 TFA	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26948	1950635-14-9	Thalidomide-O-amido-C6-NH2 TFA	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26949	2101200-09-1	(S,R,S)-AHPC-PEG1-N3	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26950	1797406-81-5	(S,R,S)-AHPC-PEG4-N3	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26951	2097971-11-2	(S,R,S)-AHPC-PEG3-NH2 hydrochloride	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26952	2097973-72-1	(S,R,S)-AHPC-PEG2-NH2 hydrochloride	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26953	2010159-60-9	(S,R,S)-AHPC-PEG2-NH2	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26954	1631137-51-3	(S,R,S)-AHPC TFA	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26955	1951424-92-2	Fmoc-Ala-Ala-Asn(Trt)-OH	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26956	200335-40-6	Fmoc-Asp-NH2	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years

M26957	35665-38-4	Fmoc-Gly-Gly-OH	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26958	236426-37-2	Fmoc-Gly-Gly-Phe-OtBu	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26959	1952360-91-6	Fmoc-NH-PEG12-CH2CH2COOH	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26960	1863885-74-8	Fmoc-N-PEG7-acid	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26961	2101563-45-3	Fmoc-NH-PEG10-acid	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26962	2227246-92-4	Fmoc-PEG12-NHS ester	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26963	17598-96-8	HO-PEG13-OH	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26964	6812-36-8	HO-PEG16-OH	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26965	2243942-52-9	HO-PEG24-OH	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26966	2375611-66-6	Hydroxy-PEG10-acid	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26967	2388521-20-6	Hydroxy-PEG12-Boc	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26968	2135793-73-4	m-PEG12-acid	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26969	2050595-03-2	m-PEG12-OH	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26970	133604-58-7	m-PEG16-alcohol	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26971	1238189-11-1	m-PEG16-Br	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26972	54149-17-6	m-PEG2-Br	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26973	31521-83-2	m-PEG3-SH	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26974	52190-55-3	m-PEG4-SH	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26975	4437-01-8	m-PEG7-alcohol	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26976	104518-25-4	m-PEG7-Br	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26977	880081-81-2	m-PEG8-O-alkyne	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26978	405518-55-0	m-PEG9-CH2COOH	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26979	651042-84-1	m-PEG9-SH	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26980	1374666-31-5	Mal-PEG2-C2-Boc	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26981	2250216-91-0	Mal-PEG5-Boc	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26982	1599440-15-9	MC-Gly-Gly-Phe	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26983	863971-24-8	Mc-MMAE	Microtubule/Tubulin	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26984	1639939-40-4	MC-Val-Ala-PAB-PNP	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26985	1639351-92-0	Mc-Val-Cit-PAB-Cl	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26986	33018-91-6	Monoethyl pimelate	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26987	151978-50-6	N-Boc-4-pentyne-1-amine	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26988	67605-85-0	N-Butanoyl-L-homoserine lactone	Antibacterial	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26989	943858-70-6	N3-C3-NHS ester	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26990	478801-48-8	N3-C4-NHS ester	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26991	866363-70-4	N3-C5-NHS ester	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26992	53053-08-0	N3-Ph-NHS ester	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26993	85916-13-8	NH-bis(C1-Boc)	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26994	68076-36-8	NH2-C4-NH-Boc	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26995	51857-17-1	NH2-C6-NH-Boc	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26996	297162-50-6	NH2-PEG6-C1-Boc	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26997	126519-80-0	OTs-C6-OBn	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26998	874302-76-8	PDEC-NB	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M26999	41024-91-3	Pentaethylene glycol di(p-toluenesulfonate)	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27000	1116085-99-4	Phe-Lys(Trt)-PAB	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27001	33755-53-2	Biotin-ONP	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27002	132178-37-1	Propargyl-C1-NHS ester	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27003	2410937-34-5	Propargyl-PEG12-bromide	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27004	2250411-18-6	Propargyl-PEG11-methane	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27005	2169967-47-7	Propargyl-PEG17-methane	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27006	1036204-62-2	Propargyl-PEG5-Ms	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27007	37860-51-8	Bis-Tos-PEG4	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27008	51644-96-3	NH2-C5-NH-Boc	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27009	51951-05-4	PEG3-O-CH2COOH	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27010	2245697-83-8	(S,R,S)-AHPC-C4-NH2 hydrochloride	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27011	1820641-93-7	S-acetyl-PEG2-Boc	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27012	2341796-75-4	(S,R,S)-AHPC-C10-NH2 dihydrochloride	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27013	2471970-07-5	(S,R,S)-AHPC-Me-C10-NH2 hydrochloride	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27014	2341796-76-5	(S,R,S)-AHPC-PEG2-NH2 dihydrochloride	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27015	108-30-5	Succinic anhydride	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27016	92921-24-9	Sulfo-SMCC sodium	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27017	2305936-56-3	TD-165	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27018	1244040-64-9	Tetrazine-Ph-NHCO-C3-NHS ester	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27019	2376990-31-5	Thalidomide-O-amido-C6-NH2 hydrochloride	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27020	2204226-02-6	Thalidomide-O-amido-PEG-C2-NH2 hydrochloride	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27021	2376990-30-4	Thalidomide-O-amido-PEG2-C2-NH2 hydrochloride	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27022	2245697-85-0	Thalidomide-O-amido-PEG4-C2-NH2 hydrochloride	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27023	2098487-39-7	Thalidomide-propargyl	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27024	159858-33-0	Val-Cit	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27025	81742-10-1	3,6-Dichlorotrimellitic anhydride	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27026	216699-35-3	5-ROX	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27027	117548-22-8	5(6)-FAM SE	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27028	27072-45-3	5(6)-FITC	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27029	98181-63-6	5(6)-TAMRA	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27030	92557-81-8	6-FAM SE	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27031	194785-18-7	6-ROX	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27032	169332-61-0	Ac-DEVD-AMC	Caspase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years

M27033	6578-06-9	BCIP	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27034	943298-08-6	CY7	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27035	35340-49-9	Dihydrofluorescein diacetate	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27036	23491-54-5	Hoechst 33258 analog 2	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27037	23554-98-5	Hoechst 33258 analog 3	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27038	29270-56-2	NBD-F	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27039	199293-83-9	NSP-SA-NHS	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27040	145037-81-6	Rhod-2 AM	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27041	1401-20-3	Safflower yellow	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27042	325143-98-4	Sulfo-NHS-SS-Biotin sodium	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27043	64285-73-0	TMB dihydrochloride	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27044	18656-96-7	X-Gluc Dicyclohexylamine	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27045	4004-05-1	1,2-Dioleoyl-sn-glycero-3-phosphoethanolamine	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27046	505-23-7	1,3-Dithiane	Anti-infection	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27047	5315-79-7	1-Hydroxypyrene	Endogenous Metabolite	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27048	2140-73-0	1-Methylinosine	Nucleoside Antimetabolite/Analog	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27049	26853-31-6	1-Palmitoyl-2-oleoyl-sn-glycero-3-PC	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27050	513-85-9	2,3-Butanediol	Cannabinoid Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27051	761373-05-1	2R,4S-Sacubitril	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27052	149709-63-7	(2S,4S)-Sacubitril	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27053	619-04-5	3,4-Dimethylbenzoic acid	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27054	4593-90-2	3-Phenylbutyric acid	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27055	25173-72-2	3-(3,4,5-Trimethoxyphenyl)propanoic acid	Endogenous Metabolite	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27056	646-07-1	4-Methylpentanoic acid	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27057	7493-95-0	4-Nitrophenyl α-D-galactopyranoside	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27058	163271-32-7	5-ALA benzyl ester hydrochloride	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27059	50-90-8	5-Chloro-2-deoxyuridine	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27060	5168-36-5	5-Hydroxy-2'-deoxyuridine	Nucleoside Antimetabolite/Analog	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27061	566-26-7	7α-Hydroxycholesterol	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27062	2464-18-8	Allocholic acid	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27063	1075237-97-6	β-Lactamase-IN-1	Antibacterial	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27064	106505-90-2	Boldenone Cypionate	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27065	9001-05-2	Catalase	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27066	9012-54-8	Cellulase	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27067	303-43-5	Cholesteryl oleate	Endogenous Metabolite	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27068	157843-41-9	CNP-AFU	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27069	83777-30-4	DAOS	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27070	220439-24-7	Diethyl aminoethyl hexanoate citrate	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27071	2566-90-7	Docosahexaenoic Acid methyl ester	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27072	302941-52-2	DUPA	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27073	2623-91-8	D(-)-2-Aminobutyric acid	Endogenous Metabolite	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27074	5405-41-4	Ethyl 3-hydroxybutyrate	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27075	111-62-6	Ethyl oleate	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27076	101-97-3	Ethyl phenylacetate	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27077	120066-54-8	Gadoteridol	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27078	67469-75-4	GBR 12783 dihydrochloride	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27079	17989-41-2	sn-Glycerol 3-phosphate	Endogenous Metabolite	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27080	29849-82-9	Glycerol 3-phosphate biscyclohexylammonium salt	Endogenous Metabolite	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27081	82692-88-4	HDAOS	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27082	53279-72-4	HTBA	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27083	104098-48-8	Imazapic	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27084	22259-53-6	Indole-3-methanamine	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27085	221308-01-6	L,L-Dityrosine hydrochloride	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27086	3226-65-1	L-Methionine sulfoxide	Endogenous Metabolite	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27087	3230-94-2	L-Ornithine L-aspartate	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27088	9004-67-5	Methyl cellulose	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27089	31858-66-9	Methyl mycophenolate	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27090	273203-62-6	Myristyl nicotinate	GPR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27091	673-49-4	N-Acetylhistamine	Endogenous Metabolite	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27092	72040-64-3	N-Biotinyl-6-aminohexanoic acid	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27093	53609-64-6	N-Bis(2-hydroxypropyl)nitrosamine	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27094	1113-83-3	N-Glycolylneuraminic acid	Influenza Virus	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27095	13860-38-3	N1-Methylpseudouridine	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27096	34450-15-2	N8-Acetylspermidine dihydrochloride	Endogenous Metabolite	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27097	7207-92-3	Nandrolone propionate	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27098	638-66-4	Octadecanal	Endogenous Metabolite	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27099	369-07-3	ONPG	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27100	91978-69-7	p-Cresyl sulfate potassium	Endogenous Metabolite	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27101	10030-73-6	Palmitelaidic Acid	Glucokinase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27102	338-83-0	Perfluamine	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27103	9003-99-0	Peroxidase	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27104	34346-01-5	PLGA	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27105	625095-61-6	Pradefovir mesylate	P450	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27106	1014-70-6	Simetryn	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27107	9002-04-4	Thrombin	Thrombin	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27108	40567-80-4	TOPS	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27109	15790-94-0	trans-2-Undecenoic acid	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years

M27110	12001-79-5	Vitamin K	Endogenous Metabolite	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27111	1709-70-2	Ionox 330	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27112	14154-42-8	Aluminum phthalocyanine chloride	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27113	221176-49-4	LY-301664	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27114	18694-40-1	Epirizole	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27115	934628-27-0	Nilofabicin	Antibacterial	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27116	168828-82-8	PNU-100440	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27117	168828-90-8	PNU-105368	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27118	1558079-49-4	IR-825	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27119	5001-32-1	Guanoclor	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27120	3615-17-6	N-Acetyl-D-mannosamine	Antibacterial	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27121	13838-16-9	Enflurane	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27122	4725-51-3	Annaosanchun	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27123	34408-14-5	8-Chloroadenosine	AMPK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27124	32339-43-8	Decyl-TPP bromide	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27125	15060-55-6	Tiomolibdate diammonium	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27126	87344-06-7	Amtolmetin guacil	COX	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27127	3878-19-1	Fuberidazole	Antifungal	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27128	226907-52-4	SM360320	TLR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27129	51234-28-7	Benoxaprofen	COX	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27130	26615-21-4	Zotepine	Dopamine Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27131	191744-13-5	CX614	GluR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27132	306935-41-1	IBC 293	GPR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27133	29925-17-5	Ro 20-1724	PDE	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27134	40522-46-1	HHQ	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27135	134098-61-6	Fenpyroximate	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27136	20829-55-4	Cyclo-L-Trp-L-Trp	Antifungal	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27137	88-32-4	TBMP	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27138	133855-98-8	Epoxiconazole	Antifungal	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27139	926023-82-7	AMTB hydrochloride	TRP/TRPV Channel	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27140	7287-19-6	Prometryn	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27141	2943-75-1	Triethoxyoctylsilane	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27142	113036-88-7	Flucycloxuron	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27143	553-27-5	Aniline mustard	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27144	122-34-9	Simazine	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27145	208465-21-8	Mesosulfuron-methyl	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27146	33629-47-9	Butralin	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27147	120162-55-2	Azimsulfuron	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27148	66230-04-4	Esfenvalerate	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27149	65733-16-6	S-Methoprene	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27150	24277-44-9	D-alpha-Methylbenzyl isothiocyanate	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27151	6853-87-8	NSC-226572	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27152	74222-97-2	Sulfometuron-methyl	Antibacterial	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27153	41826-92-0	Trepibutone	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27154	2682-20-4	Methylisothiazolinone	Antibacterial	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27155	538-24-9	Trilaurin	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27156	81777-89-1	Clomazone	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27157	1446-61-3	Dehydroabiethylamine	P450	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27158	165190-76-1	DBT	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27159	15489-90-4	Hematin	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27160	6452-73-9	Oxprenolol hydrochloride	Adrenergic Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27161	108319-06-8	Temafloxacin	Antibiotic	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27162	71626-11-4	Benalaxyl	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27163	28179-44-4	Ioxitalamic Acid	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27164	918504-27-5	ZINC72115182	Raf	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27165	72490-01-8	Fenoxycarb	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27166	98730-04-2	Benoxacor	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27167	1010-95-3	5-Methyltryptamine hydrochloride	5-HT Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27168	71119-22-7	MOPS sodium salt	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27169	112225-87-3	RH-5849	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27170	122453-73-0	Chlorfenapyr	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27171	8063-24-9	Acriflavine Hydrochloride	HIF	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27172	1402345-92-9	GSK-F1	PI4K	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27173	10310-32-4	Tribenoside	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27174	84050-22-6	2-PADQZ hydrochloride	Antiviral	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27175	160096-59-3	Dimethoxycurcumin	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27176	1071-83-6	Glyphosate	Apoptosis	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27177	56518-41-3	Brodimoprim	DHFR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27178	111991-09-4	Nicosulfuron	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27179	5868-05-3	Niceritrol	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27180	84392-17-6	Xenalipin	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27181	67387-76-2	GEBR-7b	PDE	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27182	487-60-5	Indican	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27183	827-61-2	Aceclidine	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27184	25197-99-3	L-5-BromoTryptophan	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27185	655-05-0	Thozalinone	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27186	15545-48-9	Chlorotoluron	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27187	93-20-9	Anavenol	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27188	2538-85-4	Calcon	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27189	1177141-67-1	CKI-7	ROCK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27190	1897-45-6	Chlorothalonil	Antifungal	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27191	83928-76-1	Gepirone	5-HT Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years

M27192	587-33-7	L-m-Tyrosine	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27193	501-96-2	Rhododendrol	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27194	57564-91-7	Nitrosoglutathione	RAAS	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27195	529-49-7	Gentisein	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27196	148372-04-7	GTS-21	AChR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27197	946578-00-3	Sulfoxaflor	AChR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27198	98967-40-9	Flumetsulam	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27199	13676-54-5	Bismaleimide	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27200	4781-83-3	2-Iminothiolane HCl	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27201	76578-12-6	Quizalofop	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27202	15297-92-4	Xyloidone	Antifungal	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27203	3952-78-1	Alizarin Complexone	Reverse Transcriptase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27204	53597-27-6	Fendosal	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27205	59787-61-0	Cyclosporin C	Antiviral	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27206	1011-51-4	MPO	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27207	53-79-2	Puromycin	Antibiotic	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27208	87820-88-0	Tralkoxydim	ACC	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27209	27512-72-7	Ethychlozate	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27210	53732-47-1	(S)-1,2,3,4-Tetrahydronaphthalen-1-ol	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27211	5496-35-5	I-XW-053	HIV Protease	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27212	42381-05-5	Adamantanine	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27213	1103-38-4	Barium lithol red	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27214	74288-40-7	ADC-13	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27215	96449-69-3	WEB-1868	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27216	700-49-2	2-Fluoroadenine	DNA/RNA Synthesis	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27217	935-69-3	7-Methyladenine	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27218	958-09-8	2'-Deoxyadenosine	Endogenous Metabolite	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27219	1123-54-2	8-Azaadenine	Xanthine Oxidase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27220	29984-33-6	Vidarabine phosphate	Antiviral	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27221	178928-70-6	Prothioconazole	Antifungal	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27222	67-16-3	Thiamine disulfide	HIV Protease	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27223	6683-19-8	Irganox 1010	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27224	52479-85-3	Exifone	HDAC	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27225	31566-31-1	Glyceryl monostearate	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27226	159634-47-6	Ibutamoren	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27227	2683-90-1	8-Azahypoxanthine	Nucleoside Antimetabolite/Analog	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27228	163520-33-0	Isoxadifen-ethyl	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27229	96-45-7	Ethylene thiourea	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27230	603-33-8	Triphenyl bismuth	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27231	636-61-3	D-(+)-Malic acid	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27232	60-51-5	Dimethoate	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27233	59803-98-4	Brimonidine	Adrenergic Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27234	81-48-1	Alizurol purple	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27235	4403-90-1	Alizarin Cyanine Green F	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27236	2566-22-5	Benzoylphenylalanine	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27237	560-09-8	(-)-Camphoric acid	GluR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27238	140-95-4	Oxymethurea	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27239	28832-07-7	Dicentrine	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27240	126833-17-8	Fenhexamid	Antifungal	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27241	637-53-6	Thioacetanilide	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27242	92-85-3	Thianthrene	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27243	13684-63-4	Phenmedipham	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27244	64-85-7	Deoxycorticosterone	Endogenous Metabolite	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27245	538-51-2	Benzylideneaniline	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27246	608-71-9	Pentabromophenol	TGF-beta/Smad	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27247	774-40-3	Ethyl mandelate	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27248	605-45-8	Diisopropyl phthalate	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27249	3397-65-7	Lauroyl glutamic acid	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27250	29923-31-7	Sodium lauroyl glutamate	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27251	3709-43-1	DNDS	CFTR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27252	66-23-9	Acetylcholine bromide	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27253	93-91-4	Benzoylacetone	Antibacterial	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27254	451-40-1	Deoxybenzoin	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27255	932-90-1	Benzaldehyde, oxime	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27256	1603-79-8	Ethyl phenylglyoxylate	Lipid	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27257	1205-91-0	Hydroquinone diacetate	Antioxidant	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27258	3929-61-1	Glutamyl-glutamic acid	Amino Acids and Derivatives	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27259	19473-49-5	Monopotassium glutamate	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27260	487-19-4	beta-Nicotyrine	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27261	2589-71-1	p-Valerylphenol	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27262	635-90-5	1-Phenylpyrrole	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27263	6920-24-7	Cetyl glycol	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27264	128-51-8	Nopol acetate	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27265	105-60-2	Caprolactam	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27266	86-28-2	9-Ethylcarbazole	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27267	1779-48-2	Phenylphosphinic acid	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27268	103-49-1	Dibenzylamine	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27269	15804-19-0	DHQ	ATPase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27270	637-65-0	Tetrahydrofurfuryl propionate	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27271	6280-87-1	5-Chlorovaleronitrile	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27272	2345-34-8	4-Acetoxybenzoic acid	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27273	55418-52-5	Piperonyl acetone	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years

M27274	13031-04-4	Keto-pantoyllactone	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27275	1745-81-9	2-Allylphenol	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27276	52315-75-0	Lauroyl lysine	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27277	101-92-8	AI3-17671	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27278	575-61-1	Benzalphthalide	HIV Protease	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27279	14611-34-8	NSC-120011	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27280	14167-18-1	Salcomine	Influenza Virus	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27281	175357-18-3	Undecylenoyl phenylalanine	Melanocortin Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27282	29806-73-3	Elfacos EHP	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27283	484-47-9	Lophine	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27284	76-83-5	Chlorotriphenylmethane	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27285	530-43-8	Chloramphenicol palmitate	Antibacterial	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27286	42116-76-7	Carnidazole	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27287	24587-37-9	N-Valyltryptophan	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27288	61213-25-0	Flurochloridone	Apoptosis	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27289	1477-19-6	Benzarone	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27290	712-50-5	Cyclohexylphenylketone	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27291	119-60-8	Dicyclohexyl ketone	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27292	46026-75-9	cis-PDA	GluR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27293	16118-49-3	Carbetamide	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27294	519-34-6	Maclurin	Free radical scavengers	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27295	703-80-0	3-Acetylindole	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27296	93-08-3	2-Acetonaphthone	Endogenous Metabolite	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27297	1332-58-7	Kaolin	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27298	5424-19-1	3-Benzoylpyridine	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27299	72178-02-0	Fomesafen	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27300	79277-27-3	Thifensulfuron-methyl	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27301	67747-09-5	Prochloraz	Estrogen Receptor/ERR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27302	119141-88-7	Esomeprazole	Proton pump	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27303	1912-26-1	Trietazine	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27304	75345-27-6	Polyquaternium-1	Antibacterial	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27305	52-53-9	Verapamil	P450	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27306	18174-72-6	Muscimol HBr	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27307	42874-03-3	Oxyfluorfen	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27308	2998-57-4	Estramustine	Microtubule/Tubulin	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27309	17465-86-0	γ-Cyclodextrin	Endogenous Metabolite	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27310	110221-53-9	Temocaprilat	Angiotensin-converting Enzyme (ACE)	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27311	67306-00-7	Fenpropidin	Antifungal	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27312	658-48-0	Racemetirosine	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27313	6981-18-6	Ormetoprim	Antibiotic	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27314	528-71-2	Hemipyocyanine	Antibacterial	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27315	158062-67-0	Flonicamid	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27316	39807-15-3	Oxadiargyl	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27317	3836-23-5	Norethisterone enanthate	Estrogen Receptor/ERR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27318	141112-29-0	Isoxaflutole	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27319	1221722-10-6	LGE-899	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27320	6104-58-1	Brilliant blue G-250	P2X Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27321	23978-09-8	Cryptating agent 222	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27322	999-81-5	Chlormequat chloride	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27323	135729-55-4	RS 42358-197	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27324	39791-20-3	Nylestriol	Estrogen Receptor/ERR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27325	495-62-5	Bisabolene	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27326	729605-21-4	XRP44X	Ras	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27327	3520-72-7	Benzidine orange	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27328	155180-53-3	RU 59063	Androgen Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27329	80-74-0	Sulfisoxazole acetyl	Antibacterial	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27330	1571-30-8	BAY32-5915	IκB/IKK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27331	98105-99-8	Sarafloxacin	Antibacterial	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27332	1010396-29-8	S-23	Androgen Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27333	64808-48-6	Lobenzarit sodium	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27334	2002-29-1	Flumethasone pivalate	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27335	83055-99-6	Bensulfuron-methyl	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27336	77949-42-9	Longikaurin E	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27337	85509-19-9	Flusilazole	Antifungal	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27338	2140-29-6	Kojibiose	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27339	6903-79-3	Aplodan	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27340	28249-77-6	Thiobencarb	AChE	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27341	1918-00-9	Dicamba	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27342	114915-17-2	7-Troc-paclitaxel	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27343	26148-68-5	AalphaC	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27344	13071-11-9	(R)-Propranolol hydrochloride	Adrenergic Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27345	131341-86-1	Fludioxonil	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27346	105-76-0	Dibutyl maleate	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27347	1643-20-5	Lauramine oxide	Antibacterial	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27348	25377-73-5	Dodecenylsuccinic anhydride	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27349	38344-08-0	Bimatoprost acid	GPR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27350	1030612-87-3	MK-8245 analog	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27351	1088-56-8	Lumiflavine	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27352	51235-04-2	Hexazinone	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27353	127-68-4	Sodium 3-nitrobenzenesulfonate	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27354	4386-25-8	Lumogallion	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27355	85261-19-4	MEGA-9	Serine Protease	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27356	19982-08-2	Memantine	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years

M27357	566169-93-5	PiB	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27358	36505-84-7	Buspirone	5-HT Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27359	63-56-9	Thonzylamine hydrochloride	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27360	67914-61-8	Deacylketoconazole	Antifungal	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27361	5191-97-9	Ornithine-α-ketoglutarate	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27362	57226-68-3	Norfluoxetine Hydrochloride	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27363	1631-28-3	p-Tolylmaleimide	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27364	534-26-9	Lysidine	Nucleoside Antimetabolite/Analog	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27365	1079-21-6	2,5-Dihydroxybiphenyl	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27366	363-03-1	TFIIH Modulator-19	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27367	537-91-7	Nitrophenide	Dehydrogenase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27368	696-60-6	4-Hydroxybenzylamine	Endogenous Metabolite	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27369	19883-57-9	L-4FPG	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27370	644-06-4	Precocene II	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27371	41483-43-6	Bupirimate	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27372	7376-90-1	Ac-Phe-NH2	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27373	18836-52-7	Pellitorine	TRP/TRPV Channel	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27374	338-98-7	Isoflupredone Acetate	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27375	3031-94-5	AICAR monophosphate	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27376	538-32-9	Benzylurea	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27377	2033-24-1	Meldrum's acid	Antibacterial	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27378	54276-17-4	(+)-Fluprostenol	Prostaglandin Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27379	462-20-4	Dihydrolipoic acid	Antioxidant	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27380	1002-62-6	Sodium caprate	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27381	74223-64-6	Metsulfuron-methyl	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27382	4055-69-0	DHMB	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27383	881681-01-2	Vonoprazan Fumarate	Proton pump	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27384	14949-00-9	Zolamide	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27385	1843-03-4	Topanol CA	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27386	153-78-6	2-Aminofluorene	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27387	165800-06-6	Zoledronic acid monohydrate	Apoptosis	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27388	1350547-65-7	UNC569	TAM Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27389	125973-56-0	Amsilarotene	CDK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27390	109511-58-2	U0126	Mitophagy	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27391	65002-17-7	Bucillamine	VEGFR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27392	148893-10-1	HATU	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27393	26673-31-4	6-Chloro-1-tetralone	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27394	92623-83-1	Pravadoline	Cannabinoid Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27395	66564-14-5	Cinitapride	5-HT Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27396	1845-11-0	Nafoxidine	Estrogen Receptor/ERR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27397	41078-02-8	Enprofylline	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27398	83799-24-0	Fexofenadine	Histamine Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27399	397864-44-7	Fluticasone furoate	Glucokinase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27400	138148-68-2	DM1-SMe	Microtubule/Tubulin	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27401	58-73-1	Diphenhydramine	Histamine Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27402	50-12-4	Mephenytoin	P450	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27403	2058-46-0	Oxytetracycline Hydrochloride	Antiviral	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27404	729-99-7	Sulfamoxole	Antibacterial	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27405	886-38-4	Diphenylcyclopropenone	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27406	835-31-4	Naphazoline	Adrenergic Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27407	59-98-3	Tolazoline	Adrenergic Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27408	335161-19-8	AM-2232	Cannabinoid Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27409	7753-60-8	Anecortave Acetate	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27410	70724-25-3	Carbazeran	PDE	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27411	105184-37-0	Splenopentin diacetate	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27412	3614-69-5	Dimethindene maleate	Histamine Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27413	84472-85-5	Navuridine	HIV Protease	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27414	83657-22-1	Uniconazole	P450	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27415	83602-39-5	Cyclosporin H	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27416	131929-60-7	Spinosyn A	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27417	3613-73-8	Dimebolin	5-HT Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27418	937270-47-8	(E/Z)-Zotiraciclib	FLT	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27419	5725-91-7	7-Ethoxyresorufin	P450	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27420	13803-65-1	Anhydrotetracycline hydrochloride	Antibacterial	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27421	158442-41-2	PSI	Proteasome	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27422	18194-25-7	1,2-Dilauroyl-sn-glycero-3-phosphocholine	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27423	73477-53-9	α-Guanidinoglutaric Acid	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27424	924296-39-9	HBX 41108	DUB	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27425	70989-04-7	(S)-Mephenytoin	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27426	55224-94-7	AP 18	TRP/TRPV Channel	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27427	220805-22-1	NG,NG-dimethyl-L-Arginine dihydrochloride	NO Synthase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27428	96017-59-3	2-hexyl-4-Pentynoic Acid	HDAC	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27429	104113-71-5	1-(1-Naphthyl) piperazine hydrochloride	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27430	33396-29-1	Erythromycin A enol ether	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27431	91300-60-6	LY83583	Guanylate cyclase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27432	58331-17-2	Narasin (sodium salt)	NF-κB	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27433	914613-35-7	1H-1-ethyl Candesartan Cilexetil	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27434	269390-77-4	AAL-993	VEGFR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27435	254877-67-3	Ataciguat	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27436	543-18-0	Guanidinoethyl sulfonate	Chloride channel	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years

M27437	133240-06-9	2-Ethyl-5,7-dimethyl-3H-imidazo[4,5-b]pyridine	Adenosine Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27438	5262-39-5	N-Oxalylglycine	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27439	212631-67-9	PD184161	MEK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27440	57460-41-0	Talinolol	Adrenergic Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27441	226904-00-3	Lansoprazole sodium	Proton pump	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27442	1781835-13-9	RN-1 dihydrochloride	Histone Demethylase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27443	331830-20-7	1,4-DPCA	HIF	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27444	1644158-57-5	ARN14974	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27445	227088-94-0	AZ 11645373	P2X Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27446	40951-21-1	DL-α-Hydroxyglutaric acid disodium salt	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27447	170911-68-9	Donitriptan hydrochloride	5-HT Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27448	474432-66-1	FAUC-365	Dopamine Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27449	22235-81-0	N-Isopropylnoratropine	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27450	956025-83-5	3MB-PP1	PLK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27451	100324-81-0	(R)-Lisofylline	STAT	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27452	165383-72-2	NOS-IN-1	NOS	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27453	14279-91-5	4-Chlorophenylguanidine hydrochloride	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27454	71827-03-7	Ivermectin B1a	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27455	6493-06-7	(±)-Lisofylline	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27456	24150-24-1	Terameprocol	HIV Protease	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27457	1623101-11-0	VU0483605	GluR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27458	112282-24-3	BRL 52537 hydrochloride	Opioid Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27459	132541-52-7	HNMPA	IGF-1R	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27460	423748-02-1	MS37452	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27461	145307-34-2	A 77636 hydrochloride	Dopamine Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27462	140674-76-6	AG957	Bcr-Abl	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27463	138356-09-9	BD 1008 dihydrobromide	Sigma receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27464	200189-97-5	CGP 3466B maleate	Apoptosis	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27465	123690-79-9	CGP 35348	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27466	872726-44-8	GW 610	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27467	926908-04-5	HNHA	HDAC	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27468	3519-82-2	INCA-6	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27469	906366-79-8	Inotilone	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27470	182564-41-6	OAC3	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27471	99754-06-0	ONO-RS-082	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27472	1434-54-4	Pregnenolone Carbonitrile	P450	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27473	93261-39-3	1-Naphthyl 3,5-dinitrobenzoate	Lipoxygenase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27474	133550-41-1	(E)-AG 556	EGFR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27475	856849-35-9	Proteasome inhibitor IX	Proteasome	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27476	510-74-7	AMI-193	Dopamine Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27477	68729-05-5	ARM1	Aminopeptidase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27478	358970-97-5	Drinabant	Cannabinoid Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27479	686770-80-9	BC 11-38	PDE	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27480	93987-29-2	BI-6015	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27481	289726-02-9	Methylpiperidino pyrazole	Estrogen/progestogen Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27482	13551-87-6	Misonidazole	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27483	934358-00-6	TBCA	Casein Kinase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27484	313649-08-0	UCF 101	Apoptosis	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27485	64206-54-8	Valeroyl Salicylate	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27486	54135-60-3	M50054	Caspase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27487	134296-40-5	BIMU 8	5-HT Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27488	870554-67-9	GQ-16	PPAR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27489	667463-95-8	MeBIO	GSK-3	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27490	743456-83-9	ML-097	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27491	212631-61-3	PD 198306	MEK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27492	196928-50-4	XAP044	GluR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27493	241800-97-5	Zoniporide hydrochloride	Sodium Channel	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27494	152467-47-5	2,3-dihydrothieno-Thiadiazole Carboxylate	P450	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27495	1314230-75-5	CB2 receptor agonist 2	Cannabinoid Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27496	916440-85-2	7BIO	FLT	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27497	587870-77-7	ABT 724 trihydrochloride	Dopamine Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27498	385786-48-1	Adaptaquin	HIF	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27499	304896-21-7	AGK7	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27500	406191-34-2	BCATc Inhibitor 2	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27501	205437-64-5	BU 224 hydrochloride	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27502	1186195-56-1	BU 226 hydrochloride	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27503	66000-40-6	BW 755C	Lipoxygenase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27504	282728-47-6	Indomethacin heptyl ester	COX	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27505	1256375-38-8	JGB1741	Sirtuin	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27506	852230-33-2	ML-031	S1P Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27507	1355026-47-9	ML-178	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27508	380623-76-7	SM-7368	NF-κB	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27509	185351-19-3	NQTrp	Microtubule/Tubulin	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27510	426834-38-0	NS3694	Apoptosis	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27511	1002100-44-8	Oleoyl Serotonin	TRP/TRPV Channel	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27512	495076-64-7	Org 25543 hydrochloride	GlyT	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27513	519170-13-9	OU749	Transferase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27514	64005-90-9	PPIase-Parvulin Inhibitor	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27515	691868-88-9	RO8191	HCV	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years

M27516	100324-80-9	(S)-Lisofylline	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27517	493028-20-9	CBFβ Inhibitor	DNA/RNA Synthesis	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27518	6851-81-6	1,5,5-Trimethylhydantoin	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27519	100929-85-9	1-Naphthyl phosphate potassium salt	Phosphatase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27520	112-43-6	10-Undecen-1-ol	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27521	2459-07-6	2-Picolinic acid methyl ester	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27522	1653-30-1	2-Undecanol	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27523	50-85-1	4-Methylsalicylic acid	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27524	70500-72-0	7-Hydroxycarbostyril	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27525	63428-13-7	Tylvalosin tartrate	Antibacterial	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27526	34240-05-6	Adenosine Dialdehyde (ADOX)	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27527	490-59-5	Alloxazine	Adenosine Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27528	200815-49-2	Arformoterol Tartrate	Adrenergic Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27529	220792-57-4	Aminopurvalanol A	CDK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27530	147228-80-6	Benzyldodecyldimethylammonium Chloride Dihydrate	Antibacterial	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27531	69010-90-8	BFMO (biogenic Fe-Mn oxides)	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27532	118511-97-0	BI SF3	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27533	150-25-4	Bicine	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27534	38213-69-3	Bis(maltolato)oxovanadium(IV)	Phosphatase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27535	1549811-36-0	BMS-P5	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27536	35700-23-3	Carboprost	Prostaglandin Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27537	82547-81-7	Cefteram pivoxil	Antibacterial	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27538	1610759-22-2	CFI-402257	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27539	928-96-1	cis-3-Hexen-1-ol	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27540	2045894-03-7	CPD3615-A5	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27541	6020-87-7	Creatine monohydrate	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27542	1213669-91-0	L-838417 D9	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27543	84408-37-7	Desciclovir	Anti-infection	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27544	119623-66-4	Diclofenac Epolamine	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27545	14400-67-0	2,5-Dimethyl-3(2H)-furanone	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27546	498-59-9	Djenkolic Acid	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27547	115956-13-3	Dolasetron Mesylate	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27548	74191-85-8	Doxazosin	Adrenergic Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27549	62-33-9	edetate calcium disodium	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27550	679809-58-6	Enoxaparin sodium	Thrombin	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27551	2137030-98-7	Ensartinib hydrochloride	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27552	2002-24-6	Ethanolamine hydrochloride	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27553	6148-64-7	Ethyl potassium malonate	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27554	1099-45-2	Ethyl (triphenylphosphoranylidene) acetate	AChR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27555	91-40-7	Fenamic acid	Chloride channel	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27556	107910-75-8	Ganciclovir sodium	Nucleoside Antimetabolite/Analog	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27557	498-94-2	Isonipecotic acid	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27558	6027-89-0	L-Gulose	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27559	10025-84-0	Lanthanum(III) chloride heptahydrate	Calcium Channel	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27560	1933528-96-1	MDR-652	TRP/TRPV Channel	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27561	16298-03-6	Methyl 3-aminopyrazine-2-carboxylate	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27562	13031-60-2	Methyl 4-aminobutyrate HCl	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27563	617-04-9	Methyl α-D-mannopyranoside	Antibacterial	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27564	4630-82-4	Methyl cyclohexanecarboxylate	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27565	2921-57-5	Methylprednisolone succinate	Glucokinase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27566	26239-55-4	ADA	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27567	143537-62-6	N-(beta-Ketocaproyl)-L-hoMoserine lactone	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27568	944396-88-7	NIBR-17	PI3K	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27569	5984-59-8	Octodrine hydrochloride	Dopamine Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27570	95510-70-6	Omeprazole Sodium	P450	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27571	92-43-3	Phenidone	Lipoxygenase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27572	10387-40-3	Potassium thioacetate	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27573	20788-07-2	Resorantel	Parasite	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27574	207671-50-9	Rutin hydrate	Beta Amyloid	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27575	1124381-69-6	S-99	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27576	1313019-65-6	1-(4-Chloro-3-(trifluoromethyl)phenyl)-3-(4-(4-cyanophenoxy)phenyl)urea	Apoptosis	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27577	28523-86-6	Sevoflurane	5-HT Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27578	497-19-8	Sodium carbonate	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27579	31138-65-5	Sodium Glucoheptonate Dihydrate	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27580	58917-14-9	Sodium glucoheptonate	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27581	1125632-93-0	Takeda-6d	VEGFR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27582	107902-67-0	Tazofelone	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27583	2451-62-9	Triglycidyl isocyanurate	Apoptosis	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27584	24292-60-2	NADP disodium salt	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27585	89565-68-4	Tropisetron	5-HT Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27586	15827-80-2	WEHL-03	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27587	114744-51-3	WEHL-04	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27588	60562-15-4	1,2-Dilauroyl-sn-glycerol	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27589	60562-16-5	1,2-Dimyristoyl-sn-glycerol	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27590	10567-21-2	1,2-Distearoyl-sn-glycerol	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years

M27591	73465-43-7	1-Deoxymannojirimycin hydrochloride	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27592	107522-19-0	2-Acetamidophenyl 5-chloro-2-nitrophenyl sulfide	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27593	89196-95-2	2-BFI hydrochloride	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27594	14008-79-8	3-CPMT	Dopamine Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27595	131123-76-7	5,7-Dichlorokynurenic acid	NMDAR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27596	768404-03-1	5-BDBD	P2X Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27597	76135-31-4	8-Hydroxy-DPAT hydrobromide	5-HT Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27598	484-17-3	9-Phenanthrol	TRP/TRPV Channel	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27599	79127-24-5	A-7 hydrochloride	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27600	22264-50-2	1-Aminocyclobutanecarboxylic acid	NMDAR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27601	30560-19-1	Acephate	AChE	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27602	241127-58-2	Adaphostin	Bcr-Abl	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27603	220953-69-5	Antalarmin hydrochloride	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27604	14923-17-2	Arcaine sulfate	NMDAR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27605	115687-05-3	B2	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27606	1675-54-3	BADGE	PPAR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27607	679839-66-8	BMS 193885	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27608	84379-13-5	Bretazenil	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27609	792927-06-1	TASIN-1	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27610	92-36-4	Phenyl-benzothiazole	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27611	110347-85-8	Selfotel	NMDAR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27612	154554-41-3	CHM-1	Apoptosis	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27613	749872-43-3	CID 5951923	DNA/RNA Synthesis	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27614	519148-48-2	CJ 033466	5-HT Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27615	193356-17-1	Co 101244 hydrochloride	NMDAR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27616	181144-66-1	Co 102862	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27617	845861-39-4	CP94253 hydrochloride	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27618	913827-99-3	CS 2100	S1P Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27619	1421365-63-0	CYM 50769	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27620	141200-24-0	Darglitazone	PPAR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27621	6971-97-7	DCB	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27622	627-86-1	Dioctanoylglycol	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27623	154149-38-9	DMAB-anabaseine dihydrochloride	AChR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27624	3317-61-1	DMPO	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27625	380560-89-4	DQP 1105	NMDAR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27626	4450-98-0	EBPC	Reductase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27627	1071-37-0	EIT hydrobromide	NOS	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27628	286942-97-0	Ezatiostat hydrochloride	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27629	142720-24-9	FGIN-1-27	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27630	130717-51-0	FR 122047 hydrochloride	COX	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27631	185259-85-2	GR 46611	5-HT Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27632	300833-95-8	GSA-10	Hedgehog (Hh)	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27633	1257326-24-1	GSK 789472 hydrochloride	Dopamine Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27634	139262-76-3	H2L5186303	LPA Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27635	195867-54-0	HTMT dimaleate	Histamine Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27636	188844-34-0	HX 531	Retinoid Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27637	27277-00-5	ICI 63197	PDE	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27638	53671-71-9	ICI 89406	Adrenergic Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27639	95847-70-4	Ipsapirone	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27640	869497-75-6	JNJ 10191584 maleate	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27641	1354359-53-7	JW 480	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27642	442644-28-2	JW 67	Wnt/beta-catenin	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27643	257292-29-8	KF38789	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27644	66611-27-6	RU 24969 hemisuccinate	5-HT Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27645	191034-25-0	L-168049	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27646	151057-13-5	L-701252	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27647	866021-03-6	L-745870 trihydrochloride	Dopamine Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27648	274694-98-3	LE 300	Dopamine Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27649	847871-99-2	Lenalidomide hemihydrate	TNF	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27650	467458-02-2	Idalopirdine Hydrochloride	5-HT Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27651	39959-66-5	LY 78335	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27652	2113-05-5	m-Chlorophenylbiguanide hydrochloride	5-HT Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27653	87272-20-6	MEDICA16	GPR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27654	63177-57-1	Methyl 2,5-dihydroxycinnamate	EGFR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27655	1224431-15-5	MFZ 10-7	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27656	1119-97-7	Tetradecyltrimethylammonium bromide	Dynamin	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27657	1038915-75-1	MK-4827 Racemate	PARP	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27658	531-46-4	ML-090	NADPH	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27659	496775-95-2	ML-099	Rho	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27660	1345964-89-7	ML 154	Neuropeptide Y Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27661	1443118-44-2	ML337	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27662	345952-44-5	MM 11253	Retinoid Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27663	159187-70-9	MM 77 dihydrochloride	5-HT Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27664	1215566-78-1	MMPIP hydrochloride	GluR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27665	330829-30-6	MRT-10	Hedgehog (Hh)	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27666	2387-23-7	N,N'-Dicyclohexylurea	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27667	3376-24-7	N-tert-butyl-α-Phenylnitrone	ROS	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27668	1177583-87-7	N20C hydrochloride	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27669	98636-73-8	Nitrocaramiphen hydrochloride	AChR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years

M27670	250685-44-0	NNC 63-0532	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27671	439861-56-0	NPY 5RA972	Neuropeptide Y Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27672	191931-56-3	NTNCB hydrochloride	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27673	313981-55-4	o-3M3FBS	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27674	96604-21-6	Ocinaplon	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27675	58493-49-5	Olvanil	TRP/TRPV Channel	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27676	487-49-0	Ononetin	TRP/TRPV Channel	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27677	7659-29-2	3,5-Dinitrocatechol	Transferase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27678	17360-35-9	Oxotremorine sesquifumarate	AChR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27679	192705-80-9	PD-161570	EGFR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27680	50357-45-4	Pentamidine dihydrochloride	Phosphatase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27681	675599-62-9	PG 01037 dihydrochloride	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27682	2102933-95-7	GSK-LSD1 dihydrochloride	Histone Demethylase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27683	1914971-16-6	PHGDH-inactive	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27684	144035-83-6	Piclamilast	PDE	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27685	6088-51-3	PIR 3.5	PAK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27686	250266-51-4	PNU-177864	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27687	6754-20-7	Polygodial	Antifungal	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27688	7778-77-0	Potassium phosphate monobasic	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27689	152529-79-8	PSB 1115	Adenosine Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27690	1092351-10-4	PSB-603	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27691	388575-52-8	PSN 375963	GPR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27692	403718-45-6	Qc1	Dehydrogenase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27693	5369-00-6	QX-222 chloride	Sodium Channel	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27694	173059-17-1	Rec 15/2615 dihydrochloride	Adrenergic Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27695	73220-03-8	Remoxipride hydrochloride	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27696	1215654-26-4	RS 100329	Adrenergic Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27697	31932-87-3	(RS)-3-Hydroxyphenylglycine	GluR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27698	168986-60-5	RS 67333 hydrochloride	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27699	286369-38-8	S 14506 hydrochloride	5-HT Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27700	304679-75-2	S 24795	AChR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27701	71301-82-1	(S)-3-Hydroxyphenylglycine	GluR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27702	923262-96-8	SAR407899 hydrochloride	ROCK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27703	174635-53-1	SB 218795	Neurokinin receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27704	247580-43-4	SB 328437	CCR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27705	459429-39-1	SB 452533	TRP/TRPV Channel	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27706	345892-71-9	SB 611812	Neurotensin Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27707	864741-95-7	SB 699551	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27708	3232-36-8	SCS	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27709	443292-81-7	SF 11	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27710	326886-05-9	Shz 1	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27711	654671-78-0	Sitagliptin phosphate	DPP-4	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27712	1177600-74-6	SMANT hydrochloride	Hedgehog (Hh)	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27713	67200-34-4	SMER3	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27714	340316-62-3	SMIFH2	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27715	170858-33-0	Sonepiprazole	Dopamine Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27716	146670-40-8	SR11237	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27717	160162-42-5	SR 11302	DNA/RNA Synthesis	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27718	1338259-05-4	SR1664	PPAR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27719	10476-85-4	Strontium chloride	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27720	59864-04-9	Sulindac sulfone	Reductase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27721	1245907-03-2	TC-A 2317 hydrochloride	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27722	1211866-85-1	TC-N 1752	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27723	185391-33-7	TCS 1105	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27724	355022-97-8	TCS 1205	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27725	1201916-31-5	TCS 2210	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27726	302799-86-6	TCS 46b	NMDAR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27727	34320-83-7	TCS PrP Inhibitor 13	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27728	1135210-68-2	Tracazolate hydrochloride	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27729	197525-99-8	TRAM 39	Potassium Channel	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27730	1185-53-1	Trometamol hydrochloride	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27731	157013-32-6	U 89843A	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27732	234757-41-6	U 99194 maleate	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27733	1135243-19-4	VU 0255035	AChR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27734	633283-39-3	VU10010	AChR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27735	890764-63-3	VU-1545	GluR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27736	280570-45-8	VUF 5574	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27737	228544-65-8	VULM 1457	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27738	88519-57-7	W-13 hydrochloride	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27739	61714-25-8	W-5 hydrochloride	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27740	69762-85-2	W-9 hydrochloride	CaMK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27741	96865-92-8	Xanthine amine congener	Adenosine Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27742	2459963-12-1	Xanthine amine congener trihydrochloride	Adenosine Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27743	148869-05-0	YM 511	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27744	138046-43-2	YM-750	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27745	6093-71-6	YZ9	Glucokinase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27746	2331255-53-7	ABC99	Wnt/beta-catenin	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27747	146-92-9	Adenosine N1-oxide	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27748	100510-33-6	Adibendan	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27749	473382-50-2	Akt-I-1,2	Akt	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27750	478043-30-0	AMDE-1	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27751	75558-90-6	Amperozide	5-HT Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years

M27752	112170-24-8	BCI-137	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27753	3368-13-6	Benzolamide	Carbonic Anhydrase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27754	213211-10-0	BIRT-377	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27755	1804915-68-1	WCK-4234 sodium	Antibacterial	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27756	1177798-88-7	Braco-19 trihydrochloride	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27757	433694-46-3	BRD32048	DNA/RNA Synthesis	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27758	5486-03-3	Buquinolate	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27759	23000-46-6	BUR1	CDK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27760	33162-17-3	Carbidine	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27761	1436862-38-2	WCK-5153	Antibacterial	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27762	938069-71-7	CAY10526	Prostaglandin Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27763	299165-92-7	DCAI	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27764	160391-70-8	Entacapone acid	Transferase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27765	39740-30-2	Etilevodopa hydrochloride	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27766	59973-80-7	Exisulind	Apoptosis	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27767	765317-72-4	PTP1B-IN-4	Phosphatase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27768	1268490-12-5	GSK329	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27769	147751-31-3	HDL376	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27770	861891-50-1	IM-54	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27771	163217-09-2	Inecalcitol	Apoptosis	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27772	129-81-7	Iodoantipyrine	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27773	39491-78-6	Phenamacril	Myosin	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27774	576-44-3	Kanosamine	Antifungal	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27775	127481-29-2	L 674573	Leukotriene Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27776	215874-86-5	L-822179	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27777	418800-15-4	Lenaldekar	Akt	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27778	1116571-01-7	LIMK-IN-22j	LIM Kinase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27779	1062271-24-2	MK6-83	TRP/TRPV Channel	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27780	544-47-8	MP265	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27781	4013-72-3	Nicotinoyl azide	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27782	127586-66-7	NO-711ME	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27783	1629908-92-4	NSC756093	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27784	1373764-75-0	YH-306	MMP	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27785	927691-21-2	PQ-10	PDE	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27786	7292-16-2	Propaphos	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27787	2055105-25-2	Propargyl-PEG13-bromide	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27788	1619884-65-9	PSB-1434	MAO	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27789	1619884-67-1	PSB-1491	MAO	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27790	129809-09-2	R 396	Neurokinin receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27791	362503-73-9	RBC10	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27792	524-40-3	Ricinine	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27793	29574-21-8	Roslin 2 bromide	FAK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27794	34634-22-5	SF5	Apoptosis	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27795	2088135-12-8	SR 16832	PPAR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27796	303094-67-9	ZINC69391	Apoptosis	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27797	1678515-13-3	TASIN-1 Hydrochloride	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27798	37710-81-9	TC-AQP1-1	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27799	1022367-69-6	TT01001	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27800	1333111-40-2	UBP710	NMDAR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27801	19983-28-9	VPC-14228	Androgen Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27802	13205-46-4	4-Isopropoxybenzoic acid	Microtubule/Tubulin	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27803	827001-82-1	5J-4	Calcium Channel	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27804	473382-39-7	AKT-I-1	Akt	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27805	584-79-2	Allethrin	BCL	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27806	1808-12-4	Bromodiphenhydramine hydrochloride	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27807	87414-49-1	Butyrolactone I	CDK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27808	305339-41-7	BZAD01	NMDAR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27809	88082-60-4	Cinnamtannin B-1	Antioxidant	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27810	120-32-1	Clorophene	Antibacterial	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27811	1966138-53-3	Coblopasvir dihydrochloride	HCV	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27812	77327-05-0	Didemnin B	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27813	90614-48-5	Diprotin A	DPP-4	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27814	1884461-72-6	Ensifentrine	PDE	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27815	1198357-79-7	ETP-45658	DNA-PK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27816	218795-74-5	IMM-01	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27817	247079-84-1	Iperoxo	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27818	65454-13-9	Lateritin	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27819	21747-46-6	Ledene	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27820	914453-97-7	Felypressin acetate	Vasopressin Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27821	66871-56-5	Lidamidine	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27822	7672-27-7	L-Nabe	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27823	54824-17-8	Mitonafide	Antibacterial	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27824	50903-99-6	NG-Nitroarginine methyl ester	NO Synthase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27825	7681-15-4	Nicodan	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27826	621-87-4	Phenoxyacetone	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27827	473722-68-8	rac-NBI-74330	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27828	21416-67-1	Razoxane	Topoisomerase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27829	1255099-06-9	SKLB-163	MAPK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27830	432020-20-7	SMI481	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27831	599-88-2	Sulfaperin	Antibacterial	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27832	1334169-93-5	t-Boc-N-amido-PEG8-acid	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27833	75970-99-9	Tecastemizole	Histamine Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years

M27834	1014983-00-6	Tildacerfont	CRF Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27835	53755-02-5	Clovamide	Apoptosis	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27836	78-41-1	Triparanol	Apoptosis	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27837	651-48-9	Dehydroepiandrosterone sulfate	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27838	71675-92-8	(S)-Amisulpride	Dopamine Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27839	5351-17-7	4-POBN	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27840	5539-66-2	6PGD-IN-S3	Dehydrogenase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27841	3324-79-6	7-Methyl-6-mercaptopurine	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27842	96566-25-5	Ablukast	Leukotriene Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27843	870888-46-3	AC-262536	Androgen Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27844	359878-19-6	AC-90179 HCl	5-HT Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27845	947331-05-7	Allisartan Isoproxil	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27846	82626-01-5	Alpidem	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27847	111393-84-1	Amitivir	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27848	923515-92-8	AMRI-59	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27849	356102-14-2	Ani9	Chloride channel	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27850	126411-13-0	Apomine	HMGCR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27851	1798310-55-0	AR420626	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27852	1061354-48-0	AVN-101	5-HT Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27853	2016806-57-6	AZ13705339	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27854	919783-22-5	AZD-1656	Glucokinase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27855	693790-96-4	BAY 73-1449	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27856	10085-81-1	Tacitin	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27857	55179-31-2	Bitertanol	Antifungal	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27858	1675201-90-7	BMS-8	PD-1/PD-L1	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27859	313669-88-4	BMS-986122	Opioid Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27860	80994-59-8	Borofalan(10B)	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27861	52712-76-2	Bunazosin Hydrochloride	Adrenergic Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27862	64241-34-5	Cadralazine	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27863	179420-27-0	CJ-13,610 hydrochloride	Lipoxygenase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27864	2171519-89-2	cjoc42	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27865	10141-51-2	CP-24879 hydrochloride	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27866	35873-49-5	8-Cyclopentyl-1,3-dimethylxanthine	Adenosine Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27867	1983924-33-9	CT-1	p53	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27868	792946-69-1	DCLX069	Histone Methyltransferase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27869	1215010-55-1	DDD85646	Parasite	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27870	134379-77-4	Dexelvucitabine	Reverse Transcriptase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27871	97730-95-5	DPI 201-106	Sodium Channel	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27872	90101-16-9	Droxicam	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27873	330461-34-2	DVR-01	HBV	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27874	342808-40-6	EF24	ERK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27875	789488-77-3	ENMD-1068 HCl	Protease	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27876	26328-11-0	Espindolol	5-HT Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27877	929978-58-5	Fasnall	Fatty Acid Synthase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27878	1196504-54-7	GDC0575 monohydrochloride	Chk	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27879	720691-69-0	GSK-239512	Histamine Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27880	264206-85-1	GSK3987	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27881	91742-10-8	HA-1004	Serine/threonin kinase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27882	957011-15-3	HBF-0259	Antiviral	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27883	936498-64-5	ICL-CCIC-0019	AChR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27884	881046-01-1	INI-43	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27885	328998-77-2	inS3-54-A26	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27886	897776-15-7	Inz-1	P450	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27887	500164-74-9	IP7e	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27888	642407-63-4	Iptakalim Hydrochloride	Potassium Channel	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27889	55453-87-7	Isoxepac	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27890	877316-38-6	JNJ-26990990	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27891	935776-74-2	JNJ-37822681	Dopamine Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27892	869650-21-5	K00135	Pim	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27893	1131456-28-4	KGP94	Cysteine Protease	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27894	91465-08-6	λ-Cyhalothrin	Sodium Channel	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27895	153504-81-5	Licostinel	GluR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27896	108825-65-6	Lin281632	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27897	935283-04-8	Linzagolix	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27898	211311-39-6	LY392098	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27899	1227476-98-3	MDK-6983	Autophagy	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27900	864716-85-8	Mesendogen	TRP/TRPV Channel	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27901	315698-36-3	MLS1547	Dopamine Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27902	862974-25-2	N106	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27903	439687-69-1	Nelivaptan	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27904	1233332-14-3	NIBR-0213	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27905	88039-46-7	NLRP3-IN-9	NOD	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27906	913830-15-6	NS9283	AChR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27907	84210-26-4	5-Hydroxy-1-methylhydantoin	Bradykinin Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27908	866245-79-6	Octahydroaminoacridine succinate	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27909	622387-85-3	OXSI-2	Syk	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27910	216163-53-0	PD 174265	EGFR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27911	2066488-39-7	PDE9-IN-(S)-C33	PDE	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27912	861891-72-7	PDP-EA	FAAH	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27913	177943-33-8	PF-04859989 HCl	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27914	304481-72-9	PKUMDL-WQ-2101	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27915	146798-66-5	PNU-96391	Dopamine Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27916	625095-60-5	Pradefovir	HBV	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years

M27917	877202-74-9	PSNCBAM-1	Cannabinoid Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27918	99009-20-8	Pyrazoloacridine	Apoptosis	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27919	164025-44-9	PZ-II-029	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27920	648927-86-0	Firibastat	Aminopeptidase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27921	286008-51-3	RDR03871	Mdm2	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27922	677305-02-1	Facinicline hydrochloride	5-HT Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27923	955900-27-3	RK-9123016	Sirtuin	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27924	139339-45-0	Ro24-7429	HIV Protease	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27925	163126-81-6	Sepin-1	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27926	408504-26-7	Sergliflozin etabonate	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27927	825611-06-1	STAT3-IN-B9	STAT	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27928	1477482-50-0	Suprafenacine	Microtubule/Tubulin	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27929	1356354-09-0	T-3364366	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27930	1164464-14-5	TG6-129	Prostaglandin Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27931	31135-55-4	Triiodothyronine Sulfate	THR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27932	35619-65-9	Trithiozine	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27933	2898-95-5	Ursodeoxycholic acid sodium	FXR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27934	6637-10-1	VPC-13163	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27935	218464-59-6	VPC-13566	Androgen Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27936	1018830-99-3	VPC171	Adenosine Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27937	612514-42-8	VU0152099	AChR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27938	1310012-12-4	VU0360172	GluR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27939	1432436-13-9	VU0453595	AChR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27940	13649-57-5	21-deacetyldeflazacort	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27941	474-63-5	24-Methylenecholesterol	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27942	1687-61-2	2-Ethyl-5-methylphenol	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27943	5393-81-7	2-Hydroxydecanoic acid	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27944	808756-71-0	ABT 102	TRP/TRPV Channel	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27945	6722-09-4	AH 6696	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27946	1007377-55-0	AKB-6899	VEGFR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27947	22131-79-9	Alclofenac	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27948	481629-87-2	Aleplasinin	PAI-1	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27949	637349-03-2	Pseudoprotogracillin	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27950	37271-16-2	Sennoside C	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27951	37271-17-3	Sennoside D	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27952	37905-08-1	Jolkinolide B	ERK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27953	88901-42-2	Mogroside III-A1	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27954	88901-45-5	Mogroside II-A2	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27955	19275-46-8	3-Isomangostin	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27956	205370-59-8	Pinocembrin 7-O-[3''-O-galloyl-4'',6''-hexahydroxydiphenoyl]-β-D-glucoside	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27957	54848-30-5	Protogracillin	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27958	52617-37-5	Ponicidin	Apoptosis	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27959	85320-68-9	Amosulalol	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27960	182316-31-0	Ataquimast	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27961	780750-65-4	AZD-5672	HER	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27962	98-80-6	Benzeneboronic acid	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27963	152-62-5	Dydrogesterone	Progesterone Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27964	7659-95-2	Betanin	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27965	101714-41-4	BiP inducer X	Apoptosis	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27966	925448-93-7	Cerlapirdine	5-HT Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27967	234772-64-6	CGP77675	EGFR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27968	548-80-1	Chromotrope 2B	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27969	265114-23-6	Cimicoxib	COX	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27970	38989-38-7	Coralyne chloride	Topoisomerase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27971	1979939-16-6	CRT0273750	PDE	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27972	54394-90-0	Cytidine 5'-diphosphate disodium	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27973	53-70-3	Dibenz[a,h]anthracene	DNA	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27974	59865-15-5	Dihydrocyclosporin A	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27975	105-65-7	Diisopropyl xanthogen disulfide	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27976	579-38-4	Diloxanide	Parasite	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27977	34205-21-5	Dimefuron	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27978	5636-83-9	Dimethindene	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27979	21655-84-5	Harman hydrochloride	P450	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27980	64204-55-3	Esaprazole	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27981	36637-19-1	Etidocaine Hydrochloride	Sodium Channel	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27982	36637-18-0	Etidocaine	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27983	66857-17-8	Etoxybamide	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27984	76568-02-0	Flosequinan	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27985	57224-50-7	Gamma-Methylleucine	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27986	474-74-8	Glycolithocholic acid	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27987	3459-20-9	Glymidine sodium	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27988	35998-29-9	HBED	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27989	1544871-16-0	IM176OUT05	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27990	502-75-0	Jalapinolic acid	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27991	178762-28-2	Jineol	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27992	138117-50-7	Leteprinim	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27993	104746-04-5	Eslicarbazepine	Sodium Channel	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27994	143413-73-4	Merodantoin	Apoptosis	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27995	94608-23-8	cis-trismethoxy Resveratrol	Microtubule/Tubulin	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27996	878811-00-8	MK-2295	TRP/TRPV Channel	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27997	1363421-46-8	MOMIPP	PI3K	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years

M27998	502-54-5	Monoctanoin	Antibacterial	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M27999	1124381-43-6	MSC 2032964A	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28000	51828-97-8	MTOB	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28001	104809-30-5	NAAD sodium salt	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28002	1138-80-3	N-Benzyloxycarbonylglycine	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28003	206884-98-2	Niraxostat	Xanthine Oxidase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28004	1332837-31-6	Fosifloxuridine nafalbenamide	DNA/RNA Synthesis	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28005	37338-80-0	Orellanine	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28006	1492-23-5	O-Succinylhomoserine	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28007	50-10-2	Oxyphenonium bromide	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28008	491872-39-0	Rapastinel acetate	NMDAR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28009	57444-62-9	Resiniferatoxin	IL Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28010	847829-38-3	Rezatomidine	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28011	509-96-6	Rotenolone	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28012	50656-65-0	Rotundifuran	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28013	495-84-1	Salinazid	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28014	80565-58-8	Sari 59-801	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28015	29621-88-3	L-Selenocystine	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28016	54472-66-1	Somatostatin Acetate	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28017	102568-43-4	Sulfo-SANPAH Crosslinker	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28018	22345-47-7	Tofisopam	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28019	1236109-67-3	TUG-469	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28020	124027-47-0	Velnacrine	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28021	1435467-38-1	PF-1355	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28022	143984-17-2	Y-29794 Tosylate	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28023	110703-94-1	Zopolrestat	Reductase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28024	96441-14-4	Labetalone hydrochloride	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28025	2095433-94-4	THZ1 2HCl	CDK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28026	1313407-95-2	ARRY-382	CSF-1R	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28027	1942919-79-0	NVP-BSK805 dihydrochloride	JAK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28028	2166487-23-4	Et-29	Sirtuin	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28029	67914-69-6	Elubiol	Antibacterial	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28030	2593254-90-9	NSC622608	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28031	1123-95-1	5-Hydroxymethylcytosine	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28032	18263-25-7	2-Bromohexadecanoic acid	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28033	56-57-5	4-Nitroquinoline 1-oxide	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28034	62-55-5	Thioacetamide	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28035	3817-11-6	N-butyl-N-(4-hydroxybutyl) nitrosamine	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28036	182815-44-7	Colesevelam Hydrochloride	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28037	2359650-19-2	TPX-0046	c-RET	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28038	2114651-20-4	β-Lactamase-IN-2	Antibacterial	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28039	2200214-93-1	SHP099 hydrochloride	Phosphatase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28040	55-18-5	N-Nitrosodiethylamine	DNA/RNA Synthesis	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28041	1798328-24-1	TD52	Apoptosis	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28042	1402452-10-1	hSMG-1 inhibitor 11e	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28043	912798-42-6	ML115	STAT	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28044	2641079-92-5	CK2 inhibitor 2	Casein Kinase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28045	1256349-48-0	Chiauranib	c-Fms	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28046	90693-88-2	1,2-Dioleoyl-sn-glycero-3-phospho-L-serine sodium	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28047	457639-26-8	2,5-dimethyl Celecoxib	Apoptosis	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28048	1801747-42-1	SHP099	Phosphatase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28049	13957-31-8	4-Thiouridine	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28050	60189-34-6	Tetracosactide acetate	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28051	1334953-95-5	MTP 131 acetate	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28052	543-49-7	2-Heptanol	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28053	135-02-4	2-Methoxybenzaldehyde	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28054	1380782-27-3	T2AA	DNA/RNA Synthesis	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28055	150436-68-3	Lactisole	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28056	1453-97-0	5-Benzyloxygramine	Dopamine Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28057	1815613-42-3	BMS-986176	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28058	259886-51-6	Cucurbit[8]uril	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28059	3312-60-5	N-(3-Aminopropyl)cyclohexylamine	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28060	2593402-36-7	JAK2-IN-7	JAK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28061	2252334-12-4	Epitinib succinate	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28062	9001-78-9	Alkaline Phosphatase	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28063	1239987-91-7	CAY10786	GPR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28064	2417302-07-7	SY-5609	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28065	32502-63-9	3-Phenyltoxoflavin	HSP	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28066	40180-04-9	Tienilic Acid	P450	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28067	188425-85-6	Boscalid	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28068	2101700-15-4	Pirtobrutinib	BTK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28069	879-08-3	9-Ethylguanine	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28070	18390-00-6	PTIO	NO Synthase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28071	544450-68-2	COR659	Cannabinoid Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28072	2446803-65-0	IL-17 modulator 4	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28073	443-72-1	N6-Methyladenine	Nucleoside Antimetabolite/Analog	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28074	2115742-03-3	NHWD-870	Apoptosis	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28075	196504-57-1	8-Aminopyrene-1,3,6-trisulfonic Acid sodium salt	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28076	50512-35-1	Isoprothiolane	Antifungal	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28077	2230273-76-2	JNJ-67856633	MALT	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years

M28078	134029-62-2	DMU-212	Apoptosis	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28079	2242582-40-5	USP30 inhibitor 18	DUB	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28080	71109-09-6	Vedaprofen	COX	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28081	121058-88-6	Ac-rC Phosphoramidite	Nucleoside Antimetabolite/Analog	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28082	2120282-75-7	Fanotaprim	DHFR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28083	2229974-83-6	XY028-140	CDK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28084	329932-55-0	FM19G11	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28085	1138-52-9	3,5-Di-tert-butylphenol	ROS	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28086	93183-15-4	DMT-dG(ib) Phosphoramidite	DNA/RNA Synthesis	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28087	109389-30-2	DMT-dU-CE Phosphoramidite	DNA/RNA Synthesis	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28088	1330061-67-0	CAIX Inhibitor S4	Carbonic Anhydrase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28089	698-27-1	2-Hydroxy-4-methylbenzaldehyde	Endogenous Metabolite	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28090	612-20-4	2-hydroxymethyl benzoic acid	Endogenous Metabolite	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28091	577-16-2	2-Methylacetophenone	Endogenous Metabolite	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28092	583-60-8	2-Methylcyclohexanone	Endogenous Metabolite	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28093	539-30-0	(Ethoxymethyl)benzene	Endogenous Metabolite	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28094	3999-01-7	Linoleic Acid Amide	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28095	1916-59-2	Questiomycin A	GPR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28096	1346564-56-4	IPI-9119	Fatty Acid Synthase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28097	19054-27-4	Curvulin	Microtubule/Tubulin	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28098	438-67-5	Estrone sulfate sodium	Endogenous Metabolite	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28099	481-97-0	Premarin	Estrogen Receptor/ERR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28100	23205-42-7	3-Deazauridine	Nucleoside Antimetabolite/Analog	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28101	605-32-3	2-Hydroxyanthraquinone	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28102	118134-30-8	Spiroxamine	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28103	38819-10-2	Ara-G	Nucleoside Antimetabolite/Analog	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28104	27367-90-4	Niaprazine	5-HT Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28105	86890-95-1	N-(p-Tosyl)-GPR-pNA acetate	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28106	121207-31-6	BODIPY 493/503	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28107	267654-00-2	BML-259	CDK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28108	2230854-93-8	ARN-21934	Topoisomerase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28109	69075-42-9	5-Ethynyluridine	Nucleoside Antimetabolite/Analog	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28110	550-89-0	Oxychlororaphine	Antibacterial	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28111	5560-72-5	Iprindole	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28112	799247-52-2	Pyribencarb	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28113	53112-28-0	Pyrimethanil	Antifungal	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28114	2410393-15-4	HS271	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28115	129-43-1	1-Hydroxyanthraquinone	DNA/RNA Synthesis	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28116	36507-30-9	Carbamazepine 10,11-epoxide	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28117	16338-48-0	L-Allylglycine	Dehydrogenase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28118	175424-74-5	5-AAM-2-CP	AChR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28119	3880-76-0	5-HT1A modulator 2 hydrochloride	5-HT Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28120	2549-78-2	Pachybasin	Antibacterial	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28121	613263-00-6	M62812	TLR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28122	59981-63-4	Spinacine	Endogenous Metabolite	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28123	2421119-60-8	JKE-1674	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28124	21312-10-7	N4-Acetylsulfamethoxazole	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28125	1202-66-0	N-Acetyltyramine	Antibacterial	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28126	2732-18-5	5,7-Dihydroxycoumarin	Antibacterial	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28127	16754-80-6	6-Chloro-7-deazapurine-β-D-riboside	Antifungal	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28128	1210360-87-4	CAY10781	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28129	667427-75-0	TRPC6-PAM-C20	TRP/TRPV Channel	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28130	15307-78-5	Diclofenac methyl ester	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28131	627-03-2	Ethoxyacetic acid	Endogenous Metabolite	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28132	569-31-3	Meconin	Endogenous Metabolite	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28133	618-27-9	cis-4-Hydroxy-L-proline	Endogenous Metabolite	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28134	936-05-0	Hydroxy Dimetridazole	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28135	18997-57-4	4-Methylumbelliferyl-β-D-Glucopyranoside	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28136	1070881-42-3	Terevalefim	c-Met/HGFR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28137	910297-52-8	Dasatinib N-oxide	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28138	1616671-13-6	Ezeprogind disulfate	Beta Amyloid	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28139	1003-04-9	Tetrahydrothiophen-3-one	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28140	68359-37-5	Cyfluthrin	ROS	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28141	115-20-8	2,2,2-Trichloroethanol	Potassium Channel	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28142	3416-18-0	5-Hydroxyoxindole	ROS	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28143	2034181-36-5	AMPA receptor modulator-2	GluR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28144	170713-71-0	Aureusimine B	Cysteine Protease	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28145	877-43-0	2,6-Dimethylquinoline	P450	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28146	443103-97-7	A2A receptor antagonist 1	Adenosine Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28147	784-90-7	A2B receptor antagonist 2	Adenosine Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28148	138182-20-4	6-Chloro-3-indolyl-β-D-Glucuronide (cyclohexylammonium salt)	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28149	168705-70-2	SY-640	Endogenous Metabolite	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28150	4303-67-7	1-Dodecylimidazole	Antifungal	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28151	1454-85-9	1-Heptadecanol	Antibacterial	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28152	55-43-6	Dibenamine hydrochloride	Adrenergic Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28153	117678-38-3	Levofloxacin N-oxide	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28154	608-33-3	2,6-Dibromophenol	Endogenous Metabolite	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28155	64821-19-8	MAO-IN-M30 dihydrochloride	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28156	1190094-64-4	CP-609754	Transferase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28157	929046-33-3	Elinzanetant	Neurokinin receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years

M28158	26117-28-2	N-Acetyl-D-cysteine	ROS	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28159	451496-96-1	ML-148	Dehydrogenase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28160	111755-76-1	Propargylcholine	Antibacterial	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28161	272786-64-8	Unifiram	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28162	13138-33-5	3-Aminopropylphosphonic Acid	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28163	78842-13-4	2'-Deoxy-2'-fluoroguanosine	Nucleoside Antimetabolite/Analog	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28164	2140-72-9	2'-O-Methylcytidine	Nucleoside Antimetabolite/Analog	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28165	10212-20-1	2'-Deoxy-2'-fluorocytidine	Nucleoside Antimetabolite/Analog	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28166	784-71-4	2'-Deoxy-2'-fluorouridine	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28167	15307-93-4	2,6-Dichlorodiphenylamine	Antibacterial	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28168	111988-49-9	Thiacloprid	AChR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28169	29553-70-6	4-CPPC	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28170	148-51-6	4-Deoxypyridoxine hydrochloride	S1P Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28171	1194-87-2	(S)-3-Thienylglycine	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28172	82958-44-9	11-O-Galloylbergenin	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28173	1903742-34-6	Complement factor D-IN-2	Complement System	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28174	1064-06-8	Quercetin pentaacetate	RSV	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28175	501104-16-1	Lalistat 1	Antibacterial	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28176	104421-21-8	Dup-721	Antibacterial	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28177	1595278-21-9	GSK717	IL Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28178	16805-10-0	Mearnsetin	Antioxidant	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28179	3064-05-9	Cycloolivil	Free radical scavengers	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28180	100648-13-3	Triclabendazole sulfoxide	BCRP	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28181	1026249-18-2	CL097	ROS	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28182	102814-08-4	dUTP trisodium	DNA/RNA Synthesis	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28183	1075-06-5	2,2-Dihydroxy-1-phenylethan-1-one	Antioxidant	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28184	1087784-71-1	Metallo β-lactamase ligand 1	Antibacterial	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28185	109-08-0	2-Methylpyrazine	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28186	1132-61-2	MOPS	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28187	1135205-94-5	AWL-II-38.3	Ephrin Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28188	113852-41-8	PMEDAP	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28189	1175017-90-9	AKN-028	FLT	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28190	1198-55-6	Tetrachlorocatechol	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28191	1220890-25-4	C12-200	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28192	1228559-81-6	Linaprazan glurate	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28193	1235032-75-3	Bcl-xL antagonist 2	BCL	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28194	1237168-58-9	Fosifidancitinib	JAK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28195	1258836-72-4	Trifludimoxazin	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28196	1262308-49-5	Fmoc-Gly-Thr(psi(Me,Me)pro)-OH	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28197	1262750-80-0	OVA-E1 peptide TFA	p38 MAPK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28198	1284180-11-5	AKR1C3-IN-4	NADPH	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28199	130603-59-7	Piperafizine A	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28200	1365060-22-5	LP-922056	Wnt/beta-catenin	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28201	1393922-01-4	Millepachine	Apoptosis	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28202	1415472-28-4	Enavogliflozin	SGLT	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28203	1425-10-1	Nandrolone acetate	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28204	1426953-21-0	Thailanstatin A	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28205	145927-73-7	MS-PEG4-THP	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28206	146292-90-2	Azido-C6-OH	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28207	146954-75-8	DMT-2'Fluoro-dU Phosphoramidite	Nucleoside Antimetabolite/Analog	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28208	1521-41-1	3,4-Dimethoxybenzamide	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28209	157478-01-8	Yubeinine	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28210	1637677-33-8	Povorcitinib phosphate	JAK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28211	1780390-65-9	YM-244769 dihydrochloride	Calcium Channel	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28212	1784253-05-9	CZC-54252 hydrochloride	LRRK2	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28213	1807758-81-1	SIRT7 inhibitor 97491	Sirtuin	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28214	1817773-66-2	Bevurogant	ROR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28215	392287-03-5	Cyclotriazadisulfonamide hydrochloride	HIV Protease	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28216	182760-73-2	Azido-PEG4-azide	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28217	1835667-63-4	Befotertinib	EGFR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28218	1836-75-5	Nitrofen	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28219	2307458-82-6	EST73502	Opioid Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28220	187389-53-3	Boc-Asp(OMe)-fluoromethyl ketone	Caspase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28221	1917347-65-9	FCPR03	PDE	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28222	202646-03-5	AHN 1-055 hydrochloride	Dopamine Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28223	2043659-93-2	Cevidoplenib dimesylate	Syk	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28224	207226-35-5	Calcium trinatrium diethylenetriaminepentaacetic acid hydrate	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28225	2095128-20-2	Bocidelpar	PPAR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28226	2125968-05-8	GSK251	PI3K	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28227	2138-22-9	4-Chlorocatechol	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28228	2160582-57-8	Obafistat	NADPH	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28229	2171019-55-7	Afimetoran	TLR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28230	2172652-48-9	RMC-4630	Phosphatase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28231	2179-60-4	Methyl propyl disulfide	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28232	2180127-82-4	TLR7/8/9-IN-1	TLR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28233	2222111-87-5	ARD-2128	Androgen Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28234	2229711-68-4	ARV-471	Estrogen Receptor/ERR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28235	2241719-73-1	ASP2453	Ras	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28236	2244987-03-7	CDK12-IN-2	CDK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28237	2253744-56-6	TH5427	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years

M28238	2253947-47-4	BMS-986235	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28239	2312-35-8	Propargite	Parasite	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28240	23508-35-2	(S)-3-(4-Hydroxyphenyl)-2-hydroxypropionic acid	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28241	2365172-82-1	Desmorpholinyl Navitoclax-NH-Me	BCL	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28242	23669-79-6	5'-O-(4,4'-Dimethoxytrityl)-2'-deoxyuridine	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28243	2375281-44-8	NF-κB activator 2	NF-κB	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28244	2380321-51-5	CDK4/6-IN-6	CDK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28245	2390475-81-5	EB-42486	LRRK2	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28246	2407860-34-6	(S)-ErSO	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28247	2407860-35-7	ErSO	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28248	2409964-23-2	LOX-IN-3 dihydrochloride	Lipoxygenase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28249	2410512-38-6	JQKD82	Histone Demethylase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28250	2410796-79-9	Sovilnesib	Microtubule/Tubulin	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28251	22329-76-6	(E)-Ferulic acid methyl ester	IL Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28252	57-22-7	Vincristine	ERK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28253	88640-89-5	Chrysin 7-O-beta-gentiobioside	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28254	2225940-50-9	Pomalidomide-C6-COOH	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28255	2154342-45-5	Pomalidomide-C3-NH2 hydrochloride	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28256	2375194-37-7	Thalidomide-NH-C6-NH2 hydrochloride	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28257	2093387-55-2	Pomalidomide-C7-NH2 hydrochloride	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28258	2225940-48-5	Pomalidomide-C4-COOH	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28259	2243000-24-8	Pomalidomide-C9-COOH	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28260	927670-97-1	Thalidomide-NH-CH2-COOH	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28261	191732-76-0	5-amino-2-(2,6-dioxopiperidin-3-yl)isoindoline-1,3-dione	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28262	2093536-12-8	4-Bromo-2-(2,6-dioxopiperidin-3-yl)isoindoline-1,3-dione	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28263	2412056-27-8	Thalidomide-5-NH2-CH2-COOH	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28264	2225940-46-3	Pomalidomide-C2-acid	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28265	2138440-82-9	Pomalidomide-PEG3-CO2H	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28266	2139348-60-8	Pomalidomide-PEG1-CO2H	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28267	2140807-17-4	Pomalidomide-PEG2-CO2H	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28268	2225940-47-4	Butanoic acid, 4-[[2-(2,6-dioxo-3-piperidinyl)-2,3-dihydro-1,3-dioxo-1H-isoindol-4-yl]amino]-	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28269	2055344-67-5	(S,R,S)-AHPC	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28270	2341840-99-9	Thalidomide 4'-ether-alkylC2-amine hydrochloride	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28271	2245697-88-3	Thalidomide-O-C6-NH2 hydrochloride	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28272	2357105-92-9	Pomalidomide-PEG4-C2-NH2 hydrochloride	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28273	2413739-88-3	Evifacotrep	TRP/TRPV Channel	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28274	2414285-40-6	Sivopixant	P2X Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28275	2442-61-7	(±)-1,2-Diolein	PKC	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28276	2446816-88-0	Inaxaplin	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28277	24593-59-7	L-Histidine benzyl ester bistosylate	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28278	2469975-55-9	Nur77 modulator 1	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28279	2484865-42-9	Sec61-IN-1	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28280	2511248-11-4	DHODH-IN-16	Dehydrogenase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28281	25387-67-1	Sodium Camptothecin	DNA/RNA Synthesis	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28282	2561414-56-8	GNF2133	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28283	2564-35-4	dGTP	Nucleoside Antimetabolite/Analog	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28284	2585198-87-2	FTO-IN-3	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28285	2615911-12-9	DEPTOR-IN-1	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28286	26225-79-6	Ethofumesate	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28287	2627-27-2	3-Phenylpropyl isothiocyanate	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28288	2630904-45-7	MRTX-1719	Histone Methyltransferase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28289	2647442-13-3	GS-621763	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28290	27406-31-1	MHY-1685	mTOR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28291	2886-65-9	N-Desalkylflurazepam	Calcium Channel	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28292	2922-74-9	2'-Deoxyadenosine 5'-monophosphate disodium	Endogenous Metabolite	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28293	29700-34-3	L-Phenylalanine-15N	Calcium Channel	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28294	29876-14-0	Nicotredole	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28295	302-23-8	17α-Hydroxyprogesterone acetate	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28296	30766-12-2	Methyl 5-hydroxypyridine-2-carboxylate	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28297	3413-58-9	Ethylhydrocupreine hydrochloride	Antibacterial	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28298	3428-24-8	4,5-Dichlorocatechol	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28299	343307-76-6	L48H37	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28300	34393-59-4	Cytidine 5'-diphosphate trisodium salt	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28301	376653-43-9	Ceftobiprole medocaril	Antibacterial	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28302	37764-25-3	Dichlormid	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28303	39151-19-4	3',5'-Dimethoxyacetophenone	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28304	3918-87-4	Phenylalanylalanine	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28305	39445-21-1	Elastase from porcine pancreas	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28306	40222-77-3	2-Hydroxymethyl-5-hydroxypyridine	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years

M28307	40313-92-6	Thalidomide-5-methyl	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28308	40487-42-1	Pendimethalin	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28309	413624-71-2	2,2,14,14-Tetramethyl-8-oxopentadecanedioic acid	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28310	41394-05-2	Metamitron	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28311	4432-31-9	MES	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28312	447415-26-1	NH-3	THR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28313	475-11-6	Hygric acid	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28314	504-63-2	1,3-Propanediol	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28315	50594-66-6	Acifluorfen	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28316	53177-12-1	Manganese(salen) chloride	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28317	534-13-4	N,N'-Dimethylthiourea	Antioxidant	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28318	54238-51-6	Mapenterol hydrochloride	Adrenergic Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28319	54724-00-4	Curdlan	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28320	5561-99-9	Gondoic acid	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28321	5625-37-6	PIPES	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28322	57160-47-1	Chlorobenzuron	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28323	57685-46-8	Kansuinine B	IL Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28324	59-89-2	N-Nitrosomorpholine	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28325	60084-10-8	Tiazofurin	Dehydrogenase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28326	622-93-5	3-Diethylamino-1-propanol	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28327	62354-65-8	H-D-Phe-Pip-Arg-pNA dihydrochloride	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28328	623-91-6	Diethyl fumarate	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28329	632-20-2	D-Threonine	Endogenous Metabolite	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28330	16290-07-6	Kaempferol-7-O-β-D-glucopyranoside	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28331	637-01-4	TMPD dihydrochloride	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28332	638-59-5	Tetradecyl acetate	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28333	694-48-4	1,3-Dimethylpyrazole	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28334	705-86-2	δ-Decalactone	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28335	730-08-5	H-Tyr-Ala-OH	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28336	74857-22-0	Bisdionin C	Antibacterial	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28337	765-17-3	Bombykol	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28338	81406-37-3	Fluroxypyr-meptyl	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28339	814-80-2	Calcium lactate	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28340	874748-20-6	Coppersensor 1	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28341	877874-85-6	KG5	Raf	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28342	9068-31-9	Naringinase	Glucokinase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28343	14173-40-1	pCPA methyl ester hydrochloride	5-HT Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28344	1234569-09-5	Lalistat 2	Lipase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28345	1883548-91-1	ZLN 024 hydrochloride	AMPK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28346	131983-72-7	Triticonazole	Antifungal	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28347	148440-81-7	Thioperamide maleate	Histamine Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28348	2730-71-4	Thiocolchicine	Microtubule/Tubulin	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28349	931314-31-7	SPA70	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28350	2682114-54-9	SP-96	Aurora Kinase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28351	2765625-93-0	SJ6986	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28352	1132-68-9	p-Fluoro-L-phenylalanine	Hydroxylase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28353	1401089-31-3	PACMA 31	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28354	7724-76-7	N6-Isopentenyladenosine	Endogenous Metabolite	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28355	147795-39-9	N-3-Oxo-octanoyl-L-homoserine lactone	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28356	544-64-9	Myristoleic acid	Apoptosis	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28357	368449-04-1	MST-312	Telomerase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28358	2310135-46-5	LMPTP INHIBITOR 1 dihydrochloride	Phosphatase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28359	15985-39-4	L-Methionine-DL-sulfoximine	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28360	207121-48-0	L-Cysteinesulfinic acid monohydrate	GluR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28361	2454181-83-8	Itaconate-alkyne	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28362	139262-23-0	Fmoc-Lys-OH hydrochloride	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28363	61278-30-6	D-Saccharic acid 1,4-lactone hydrate	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28364	21061-10-9	Dihomo-γ-Linolenic acid methyl ester	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28365	52450-38-1	AFMK	Apoptosis	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28366	932-30-9	2-Hydroxybenzylamine	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28367	80483-89-2	(22S,23S)-Homobrassinolide	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28368	1384426-12-3	NT157	IGF-1R	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28369	138794-73-7	Sardomozide	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28370	80210-62-4	Cefpodoxime (free acid)	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28371	19685-10-0	10-Methoxycamptothecin	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28372	147-58-0	2-[(2-iodophenyl)formamido]acetic acid	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28373	24237-54-5	Tinoridine	P450	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28374	1052540-65-4	Debrisoquin hydriodide	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28375	249607-96-3	Phentolamine acetate	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28376	99592-32-2	Sertaconazole	Antifungal	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28377	24365-65-9	3-methyl-1,2,3,4-tetrahydroquinazolin-2-one	Epigenetic Reader Domain	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28378	4393-06-0	1-phenylprop-2-en-1-ol	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28379	114413-97-7	2,2-Dimethyl-5-(2,5-xylyloxy)valeramide	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years

M28380	144254-93-3	sodium 3-amino-4,6-dimethylthieno[2,3-b]pyridine-2-carboxylate	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28381	16904-30-6	(2-phenylethyl)hydrazine dihydrochloride	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28382	912291-11-3	(2-methylpropyl)({[3-(trifluoromethyl)phenyl]methyl})amine	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28383	1095051-68-5	4-(3-chlorophenyl)-2,3-dihydro-1,3-thiazol-2-one	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28384	199167-79-8	4-[(2,4-dioxo-1,3-thiazolidin-5-ylidene)methyl]benzoic acid	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28385	96680-77-2	2-methyl-2,3,4,5-tetrahydro-1,5-benzothiazepin-4-one	Epigenetic Reader Domain	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28386	63788-59-0	2-amino-4-methyl-1,3-thiazole-5-carbohydrazide	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28387	1193389-39-7	1-(3-chloropyridin-2-yl)piperazine dihydrochloride	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28388	1007999-30-5	1-[(5-chlorothiophen-2-yl)sulfonyl]pyrrolidine-2-carboxylic acid	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28389	1171471-37-6	1-(1-phenyltetrazol-5-yl)piperazine;hydrochloride	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28390	300816-42-6	3-(3,6-dichloro-9H-carbazol-9-yl)propanoic acid	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28391	1095051-79-8	4-(2-fluorophenyl)-2,3-dihydro-1,3-thiazol-2-one	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28392	223500-15-0	ethyl 1-(4-aminophenyl)-5-(trifluoromethyl)-1H-pyrazole-4-carboxylate	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28393	56344-53-7	7-benzyl-5,6-dimethyl-7H-pyrrolo[2,3-d]pyrimidin-4-amine	HCV	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28394	53808-88-1	Lonazolac	PPAR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28395	423769-22-6	Aquacycline	HSV	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28396	180161-14-2	6-fluoro-3-(4-1,2,5,6-tetrahydropyridyl)indole	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28397	237402-29-8	2-((2,2-Dibenzylhydrazineylidene)methyl)pyridine	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28398	112677-40-4	1-(2,4-difluorophenyl)guanidine hydrochloride	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28399	88909-96-0	Virstatin	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28400	907989-92-8	5-(2-furyl)-N-propylisoxazole-3-carboxamide	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28401	27430-18-8	5-Furfurylidene-2-Thiobarbituric Acid	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28402	853680-06-5	1-{1H-pyrrolo[2,3-d]pyrimidin-4-yl}piperazine dihydrochloride	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28403	2721-59-7	3-methyl-1,2-dihydroquinolin-2-one	Epigenetic Reader Domain	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28404	88599-32-0	Ethyl 2-carbamoyloxybenzoate	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28405	54779-56-5	3-(2-aminopropyl)phenol hydrochloride	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28406	17208-99-0	N-(3-methoxyphenyl)prop-2-enamide	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28407	7766-37-2	N-(4-methoxyphenyl)prop-2-enamide	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28408	195193-10-3	5-phenylthieno[2,3-d]pyrimidin-4-amine	ALK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28409	93117-08-9	5-amino-1,2-dihydroisoquinolin-1-one	PARP	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28410	1214981-81-3	(2R)-1-(tert-butylamino)-3-{[4-(morpholin-4-yl)-1,2,5-thiadiazol-3-yl]oxy}propan-2-ol; but-2-enedioic acid	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28411	128090-87-9	2-(2-amino-3-methylbutanamido)-3-phenylpropanoic acid hydrochloride	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28412	16899-83-5	1-(3,4-dihydroxyphenyl)-2-(dimethylamino)ethan-1-one hydrochloride	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28413	56369-21-2	4,4-dimethyl-2,3,4,5-tetrahydro-1H-1,5-benzodiazepin-2-one	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28414	84103-51-5	2-(5-methyl-1H-imidazol-4-yl)ethan-1-amine hydrochloride	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28415	1756-18-9	2,3-dihydroxy-3-methylbutanoic acid	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28416	50874-07-2	1,3-diethyl 2-(3-methoxyphenyl)propanedioate	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28417	118910-28-4	1,2-diphenylpropan-2-amine	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28418	65571-68-8	Lofemizole	P450	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28419	316-07-4	Opromazine hydrochloride	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28420	76990-56-2	Milacemide	MAO	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28421	2163817-03-4	4-(4,5-dibromo-6-oxo-1,6-dihydropyridazin-1-yl)benzene-1-sulfonamide	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years

M28422	1098360-68-9	N-(4-bromo-2-chlorophenyl)-5-chloro-2-hydroxybenzamide	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28423	1376324-09-2	1-(cyclohexylmethyl)guanidine hydroiodide	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28424	651025-06-8	6-ethenylquinoline	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28425	2377032-39-6	2-{[2-(2,6-dioxopiperidin-3-yl)-1,3-dioxo-2,3-dihydro-1H-isoindol-4-yl]amino}acetic acid	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28426	1157013-41-6	[4-(4-phenylpiperazin-1-yl)oxan-4-yl]methanamine	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28427	473477-26-8	2,5-dichloro-4-(difluoromethoxy)-N,N-dimethylbenzene-1-sulfonamide	PDE	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28428	129766-97-8	(2-methyl-2,3-dihydro-1H-inden-2-yl)methanamine hydrochloride	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28429	1197834-98-2	2-(4-methoxyphenyl)-2-oxoethyl 2-hydroxy-5-methylbenzoate	KLF	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28430	6266-40-6	1-[10-(pyridin-1-ium-1-yl)decyl]pyridin-1-ium dibromide	AChE	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28431	88206-98-8	2-[(2S,5S)-5-(carbamoylmethyl)-3,6-dioxopiperazin-2-yl]acetamide	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28432	727421-73-0	1-pentyl-1H-indole-3-carboxylic acid	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28433	924198-81-2	1-ethyl-6-fluoro-4-oxo-7-[4-(3-phenylpropanoyl)piperazin-1-yl]-1,4-dihydroquinoline-3-carboxylic acid	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28434	80025-67-8	5-amino-1-[4-(trifluoromethyl)phenyl]-1H-pyrazole-4-carbonitrile	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28435	2411178-94-2	3-amino-1-[(3R)-3-[4-amino-3-(4-phenoxyphenyl)-1H-pyrazolo[3,4-d]pyrimidin-1-yl]piperidin-1-yl]propan-1-one dihydrochloride	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28436	4345-46-4	3,5-dimethyl-4-phenyl-1,2-oxazole	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28437	1262887-77-3	(2E)-3-(3,5-dimethoxyphenyl)-1-(2-methoxyphenyl)prop-2-en-1-one	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28438	113578-26-0	m-Nisoldipine	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28439	489403-70-5	2-(pentylsulfanyl)pyrimidine-4,6-diol	GPR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28440	1209784-87-1	2-({[2-(4-ethoxy-3-methoxyphenyl)-1,3-thiazol-4-yl]methyl}sulfanyl)pyrimidine-4,6-diamine	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28441	74901-20-5	MC2184	Sirtuin	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28442	26481-51-6	Tiprenolol	Adrenergic Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28443	363628-88-0	Org 25543	Chloride channel	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28444	918328-92-4	12-oxo-N-[1-(propan-2-yl)piperidin-4-yl]-6H,7H,8H,9H,10H,12H-azepino[2,1-b]quinazoline-3-carboxamide	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28445	380463-49-0	(2E)-N-(4-methoxyphenyl)-3-[3-(4-methylphenyl)-1-phenyl-1H-pyrazol-4-yl]prop-2-enamide	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28446	88343-72-0	Clomesone	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28447	70696-66-1	Napirimus	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28448	3737-39-1	N-phenylthiophene-2-carboximidamide	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28449	2447-23-6	2-(5,7-dichloro-1H-indol-3-yl)ethan-1-amine	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28450	13238-38-5	3-(2-phenylethynyl)pyridine	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28451	25303-05-3	1,1'-(Octane-1,8-diyl)diguanidine dihydrochloride	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28452	2193061-39-9	1,1'-(Heptane-1,7-diyl)diguanidine dihydrochloride	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28453	920868-45-7	2-{2-[(5-cyclopropyl-4-phenyl-4H-1,2,4-triazol-3-yl)sulfanyl]propanamido}-4H,5H,6H-cyclopenta[b]thiophene-3-carboxamide	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28454	19772-76-0	DL-Willardiine	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28455	209185-99-9	1,3,3,5,5-pentamethylcyclohexan-1-amine hydrochloride	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28456	420849-22-5	TIQ-A	PARP	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28457	882268-69-1	HIF-2α-IN-4	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28458	131802-69-2	3-hydroxy-3-phenylpentanamide	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28459	847939-23-5	1-[4-(2,3-dihydro-1,4-benzodioxine-6-sulfonyl)piperazin-1-yl]-2-(6-methyl-1-benzofuran-3-yl)ethan-1-one	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28460	1799561-19-5	3-(2,6-dichlorophenyl)-1-methyl-7-(methylsulfanyl)-1H,2H,3H,4H-pyrimido[4,5-d][1,3]diazin-4-one	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years

M28461	422546-87-0	4-fluoro-N-(3-fluoro-4-methylphenyl)-3-[[(4-methoxyphenyl)methyl]sulfamoyl]benzamide	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28462	70458-73-0	6-chloro-1-ethyl-7-(4-methylpiperazin-1-yl)-4-oxo-1,4-dihydroquinoline-3-carboxylic acid	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28463	1878204-21-7	ethyl 2-[3,5-bis(trifluoromethyl)phenyl]-3-oxo-2,3-dihydro-1H-pyrazole-4-carboxylate	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28464	55206-24-1	6-Fluorotryptamine hydrochloride	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28465	136604-58-5	5-(2-aminoethyl)-4-methyl-1,3-thiazol-2-amine dihydrochloride	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28466	1307909-30-3	(4R)-3-[2-(4-chlorophenoxy)-2-methylpropanoyl]-1,3-thiazolidine-4-carboxylic acid	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28467	2193060-78-3	N-(2-{bis[2-(2,2-dichloroacetamido)ethyl]amino}ethyl)-2,2-dichloroacetamide hydrochloride	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28468	1955540-15-4	3-phenoxy-8-azabicyclo[3.2.1]octane hydrochloride	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28469	419547-11-8	NAV-2729	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28470	1817759-42-4	Cabozantinib hydrochloride	VEGFR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28471	87679-37-6	Trandolapril	Angiotensin-converting Enzyme (ACE)	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28472	10152-76-8	Allyl Methyl Sulfide	Endogenous Metabolite	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28473	29748-10-5	Loganetin	Antibacterial	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28474	2253640-49-0	PKC-theta inhibitor hcl	PKC	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28475	51543-39-6	(S)-Flurbiprofen	COX	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28476	576-19-2	Biocytin	Endogenous Metabolite	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28477	872-50-4	N-Methylpyrrolidone	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28478	702662-64-4	2H-1,4-Benzothiazine-6-carboxamide, 4-[(2-chloro-6-fluorophenyl)methyl]-3,4-dihydro-3-oxo-N-(phenylmethyl)-	STING	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28479	863589-52-0	Benzamide, 3-methoxy-N-(3-thiazolo[5,4-b]pyridin-2-ylphenyl)	Sirtuin	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28480	303141-21-1	Ethyl 2-amino-4-methyl-5-[(3-nitrophenyl)carbamoyl]thiophene-3-carboxylate	Histone Methyltransferase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28481	2762422-55-7	AC1-IN-1	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28482	2322245-42-9	SRI-37330	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28483	349438-74-0	WAY-296817	Casein Kinase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28484	32585-54-9	WAY-620057	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28485	2408882-54-0	BCL6-IN-6	BCL	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28486	2470908-79-1	YS-370	P-gp	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28487	2413939-89-4	BTT-266	Calcium Channel	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28488	1570374-32-1	HS220	MAPK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28489	848249-10-5	HS-243	IRAK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28490	2647441-36-7	SHEN26	Antiviral	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28491	1160640-95-8	TSPO ligand-2	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28492	13571-44-3	VPC-70063	Apoptosis	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28493	2035108	WAY-324820-A	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28494	121768-39-6	WAY-604116	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28495	2504235-67-8	CFT7455	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28496	1868086-40-1	Ecirucicliib	CDK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28497	2600559-20-2	KIF18A-IN-2	Microtubule/Tubulin	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28498	160777-43-5	4-((5-cyclopropyl-3-methyl-1-((methylsulfonyl)methyl)-1H-pyrazol-4-yl)oxy)-2,6-dimethylbenzonitrile	5-HT Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28499	1429028-96-5	MM41	DNA/RNA Synthesis	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28500	2654741-64-5	SOS1-IN-11	Raf	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28501	2763260-30-4	NRX-1933	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28502	2368900-77-8	BRM/BRG1 ATP Inhibitor-2	Epigenetic Reader Domain	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28503	2073059-56-8	SBI993	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28504	1002801-51-5	TH1085	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28505	1227476-97-2	(S)-5-chloro-N-(1-((4-chlorophenyl)amino)-1-oxo-3-phenylpropan-2-yl)-2-hydroxybenzamide	Antibiotic	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28506	2418670-70-7	ML-SA5	Autophagy	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28507	2505001-54-5	SR15006	DNA/RNA Synthesis	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28508	1570493-58-1	5-(5-methyl-1H-1,2,4-triazol-3-yl)-3-[4-(trifluoromethoxy)phenyl]-1,2,4-oxadiazole	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28509	128253-12-3	α-Cyclopentyl-4-(2-quinolinylmethoxy)benzeneacetic acid	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28510	2227057-23-8	NPT200-11	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28511	351353-48-5	DPTIP	Phospholipase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28512	878453-71-5	V-0219	Glucagon Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28513	2410688-61-6	ANT3310	Antibacterial	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years

M28514	2242480-48-2	VPC-18005	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28515	2205846-49-5	BMS-905	TLR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28516	2411677-02-4	Hamaline	COX	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28517	397281-20-8	EJMC-1	TNF	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28518	331859-86-0	Chromeceptin	Akt	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28519	936345-34-5	Benzonitrile, 4-[[5-cyclopropyl-3-methyl-1-[(methylsulfonyl)methyl]-1H-pyrazol-4-yl]oxy]-2,6-dimethyl-	Progesterone Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28520	2332820-04-7	ACSS2-IN-2	Fatty Acid Synthase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28521	1210538-56-9	RU-TRAAK-2	Potassium Channel	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28522	476633-98-4	WAY-270360	EGFR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28523	70862-11-2	thermospermine	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28524	766536-21-4	PF 00356231	MMP	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28525	2230496-99-6	ZL0590	Epigenetic Reader Domain	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28526	476319-66-1	WAY-658650	Antibacterial	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28527	291528-35-3	WAY-622024	GPR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28528	1610591-93-9	Thieno[2,3-b]pyridine-2-carboxamide, 3-amino-N-[5-[4-(2,3-dichlorophenyl)-1-piperazinyl]pentyl]-4,6-dimethyl-	Dopamine Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28529	2035089-28-0	Oritinib	EGFR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28530	4371-34-0	NSC2805	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28531	849461-90-1	TMPH	AChR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28532	292870-53-2	BV02	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28533	1258003-93-8	MMP-12 Inhibitor	MMP	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28534	2574390-27-3	MM3122	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28535	2765453-51-6	TTBK1-IN-2	Microtubule/Tubulin	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28536	959626-45-0	cFMS Receptor Inhibitor IV	c-Fms	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28537	163847-77-6	TAPI1	MMP	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28538	305357-89-5	CHEMBL1276927	Antibacterial	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28539	793713-92-5	CHEMBL1380345	Antibacterial	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28540	186610-88-8	SU 4981	VEGFR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28541	2708934-53-4	CCF0058981	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28542	757192-67-9	EN106	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28543	42041-51-0	Methyl (E)-sinapate	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28544	1460286-21-8	MSC2504877	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28545	2597933-17-8	RBN013209	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28546	2408065-32-5	PLN-1474	Integrin	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28547	41552-94-7	N6-(p-Hydroxyphenethyl)-Adenosine)	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28548	31528-44-6	Mycophenolic acid-β-D-glucuronide solution	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28549	2687222-59-7	Enpp-1-IN-14	PDE	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28550	2180287-51-6	2,5-Morpholinedione, 4-methyl-6-(1-methylethyl)-3-(phenylmethyl)-	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28551	100935-99-7	N-0500 HCl	Dopamine Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28552	84477-87-2	Protein kinase inhibitor H-7	PKC	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28553	122001-78-9	6,7-Dihydro-2H-cyclopenta[c]pyridazin-3(5H)-one	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28554	199657-29-9	Givinostat hydrochloride	HDAC	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28555	2453324-32-6	CCT128930 hydrochloride	Apoptosis	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28556	6483-15-4	Sophocarpine	ERK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28557	2443789-32-8	CBP/EP300-IN-1	Epigenetic Reader Domain	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28558	6159-05-3	DHBP dibromide	Calcium Channel	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28559	2140-65-0	1-Methylguanosine	Endogenous Metabolite	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28560	895542-09-3	trifarotene	Retinoid Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28561	30748-29-9	Feprazone	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28562	103475-41-8	Tepoxalin	Lipoxygenase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28563	26046-90-2	Se-Methylselenocysteine	BCL	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28564	5697-56-3	Carbenoxolone	Dehydrogenase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28565	1948273-02-6	(S,R,S)-AHPC-Me	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28566	835616-60-9	Thalidomide 4-fluoride	IRAK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28567	1818885-63-0	E3 Ligase Ligand-Linker Conjugates 2	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28568	1799711-25-3	Thalidomide-O-amido-C4-NH2 TFA	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28569	2022182-58-5	Thalidomide-O-amido-C3-NH2 TFA	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28570	25515-46-2	Naringenin chalcone	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28571	41136-22-5	Ceftezole sodium	Anti-infection	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28572	2442597-56-8	VU6015929	DDR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28573	483-04-5	Ajmalicine	Adrenergic Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28574	58316-42-0	Saikosaponin b3	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28575	58558-09-1	Saikosaponin B4	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28576	88847-89-6	8-Hydroxy-2'-deoxyguanosine	Endogenous Metabolite	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28577	2490599-18-1	GMB-475	Bcr-Abl	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28578	824932-88-9	GFT505	PPAR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28579	882256-55-5	iGOT1-01	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28580	2310109-38-5	LYN-1604 dihydrochloride	Apoptosis	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28581	58142-99-7	DSRM-3716	Androgen Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28582	1402452-15-6	hSMG-1 inhibitor 11j	PI3K	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28583	374620-70-9	NBI-31772	IGF-1R	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28584	877969-69-2	VPC-80051 racemate	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28585	731006-86-3	VU0155094	GluR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28586	2201056-66-6	AG-270	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28587	2675-35-6	Sivifene	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years

M28588	1332879-52-3	Pitstop2	HIV Protease	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28589	1855860-24-0	DS-1205	TAM Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28590	2375070-79-2	ms48107	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28591	312749-73-8	CLP-3094	Androgen Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28592	1071135-06-2	N-Cyclohexyl-4-[1-(1-piperazinyl)-2,6-naphthyridin-3-yl]-2-pyridinamine	Serine/threonin kinase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28593	133152-67-7	SI 60	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28594	2603528-97-6	ART558	DNA/RNA Synthesis	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28595	34156-56-4	Phosphonoformic acid trisodium salt hexa	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28596	52869-18-8	SSAA09E3	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28597	2621928-55-8	MRTX1133	Ras	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28598	2505001-62-5	(E)-3-(3,4-dichlorophenyl)-N-(2-(4-(methylsulfonyl)piperazin-1-yl)-2-oxoethyl)acrylamide	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28599	321557-16-8	4-[(E)-{[4,6-Di(4-morpholinyl)-1,3,5-triazin-2-yl]hydrazono}methy l]-2,6-dimethoxyphenol	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28600	1021917-65-6	2H-Imidazo[4,5-b]pyrazin-2-one, 1,3-dihydro-6-[6-(1-hydroxy-1-methylethyl)-3-pyridinyl]-1-[(tetrahydro-2H-pyran-4-yl)methyl]-	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28601	1929519-13-0	TAK-041	GPR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28602	2427584-96-9	TP0586532	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28603	108138-46-1	Tosufloxacin	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28604	303175-44-2	zapnometinib	Influenza Virus	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28605	120-20-7	3,4-Dimethoxyphenethylamine	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28606	106-02-5	ω-Pentadecalactone	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28607	133039-73-3	Ellagic Acid Dihydrate	P450	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28608	1146188-19-3	MIPS521	Adenosine Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28609	1194954-52-3	5-Pyrimidinecarboxamide, 2-[[(1R,2S)-2-aminocyclohexyl]amino]-4-[[3-(2H-1,2,3-triazol-2-yl)phenyl]amino]-, rel-	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28610	17557-67-4	2-Amino-6-(methylsulfonyl)benzothiazole	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28611	1096-84-0	1,1'-Methylenedi-2-naphthol	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28612	2582757-90-0	Stafia-1	STAT	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28613	52250-50-7	1-phenyl-3,4-dihydroisochinoline	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28614	1998705-64-8	Bemnifosbuvir	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28615	190728-25-7	4-(6,7-dimethoxyquinolin-4-yl)oxyaniline	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28616	13058-16-7	N-Cbz-DL-tryptophan	Cholecystokinin Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28617	80-65-9	3-Amino-2-oxazolidinone	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28618	9054-63-1	Aminopeptidase M	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28619	2254706-21-1	CVN424	GPR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28620	892415-28-0	EAAT2 activator 1	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28621	1185329-96-7	IXA4	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28622	2059148-82-0	IMP-1088	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28623	2628280-40-8	Nirmatrelvir	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28624	550-10-7	hydrocotarnine	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28625	3689-50-7	OXOMEMAZINE	AChR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28626	1550-35-2	2,4-Difluorobenzaldehyde	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28627	6007-64-3	2-Thiomorpholinoethanol	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28628	1110781-88-8	Ro 5212773	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28629	149289-29-2	N,N,O-Tridesmethylvenlafaxine	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28630	55003-81-1	N-(2,6-dioxopiperidin-3-yl)-4-nitrophthalimide	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28631	26166-92-7	5-bromo-2-(2,6-dioxopiperidin-3-yl)isoindole-1,3-dione	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28632	5437-38-7	3-Methyl-2-nitrobenzoic acid	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28633	2380-63-4	Pyrazoloadenine	ROS	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28634	454-89-7	3-(Trifluoromethyl)benzaldehyde	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28635	2373-80-0	3,4-(Methylenedioxy)cinnamic acid	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28636	137868-52-1	UDP-a-D-Galactose disodium salt	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28637	2484739-25-3	dCBP-1	Epigenetic Reader Domain	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28638	149-87-1	DL-Pyroglutamic acid	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28639	351-50-8	D-Histidine	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28640	593273-05-3	DCH36_06	Apoptosis	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28641	65815-76-1	AA38-3	FAAH	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28642	2307472-03-1	IU1-248	DUB	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28643	2149-70-4	Nitroarginine	NO Synthase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28644	2541792-70-3	ASK1-IN-2	Apoptosis	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28645	778571-57-6	L-Threonic acid magnesium salt	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28646	835616-61-0	Thalidomide 5-fluoride	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28647	2140807-23-2	Thalidomide-NH-C2-PEG3-OH	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28648	2143097-10-1	Pomalidomide-PEG2-OH	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28649	2140807-36-7	Pomalidomide-PEG3-OH	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28650	2093536-10-6	2-(2,6-dioxopiperidin-3-yl)-4-((7-hydroxyheptyl)oxy)isoindoline-1,3-dione	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years

M28651	2619511-72-5	2-(2,6-dioxopiperidin-3-yl)-4-((9-hydroxynonyl)oxy)isoindoline-1,3-dione	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28652	2271036-45-2	Pomalidomide 4'-PEG2-azide	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28653	2098799-77-8	Thalidomide-PEG4-Propargyl	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28654	959841-49-7	(E)-Akt inhibitor-IV	Akt	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28655	2361289-44-1	CHIKV-IN-2	Dehydrogenase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28656	675126-07-5	(1S,4R)-N-Desmethyl Sertraline Hydrochloride	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28657	83792-47-6	FMoc-Arg(Tos)-OH	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28658	136-46-9	Parethoxycaine hydrochloride	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28659	66680-03-3	6-methyl-2-[2-[(E)-(6-oxo-1-cyclohexa-2,4-dienylidene)methyl]hydraziny l]-1H-pyrimidin-4-one	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28660	2448173-47-3	Menin-MLL inhibitor 20	Epigenetic Reader Domain	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28661	1009344-33-5	KCNQ2/3 activator-1	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28662	2154342-56-8	Thalidomide-NH-PEG1-NH2 hydrochloride	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28663	2376990-29-1	Thalidomide-O-C4-NH2 hydrochloride	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28664	168289-78-9	1,3,5-tris(pyridin-4-ylethynyl)benzene	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28665	52431-30-8	2,5-DIBROMO-3,4-DINITROTHIOPHENE	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28666	502616-02-6	1,4-Dipierazino-2,3,5,6-tetrafluorobenzene	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28667	63238-64-2	Phenethyl trans-cinnamate	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28668	674359-73-0	Rasarfin	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28669	330785-90-5	N-piperidine Ibrutinib	BTK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28670	2562346-14-7	Mesdopetam hemitartrate	Dopamine Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28671	2089251-47-6	SM-102	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28672	1091-85-6	Dansylglycine	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28673	4630-95-9	prifinium bromide	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28674	452105-33-8	5-(5-Fluoro-2-oxo-1,2-dihydro-indol-3-ylidenemethyl)-2,4-dimethyl-1H-pyrrole-3-carboxylic Acid	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28675	1380539-06-9	Fosciclopirox	Gamma-secretase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28676	1694495-59-4	Alkyne tyramide	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28677	10095-06-4	Temgicoluril	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28678	24404-49-7	Epipinoresinol-4'-O-β-D-glucoside	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28679	10236-58-5	Selenocysteine	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28680	2569527-64-4	HM43239	FLT	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28681	1681017-83-3	Venadaparib	PARP	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28682	15231-91-1	6-Bromo-2-naphthol	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28683	1313-99-1	Nickel(II) oxide	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28684	39515-47-4	3-Phenoxybenzaldehyde cyanohydrin	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28685	80518-57-6	1-(4-Carbethoxyphenyl)-piperazin	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28686	6017-21-6	BenzeneazoMalononitrile	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28687	100683-08-7	1-methoxycyclopropanecarboxylic acid	GPR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28688	197520-71-1	2,3,4-Trifluoro-5-Nitro-Benzoic Acid	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28689	95-84-1	2-Amino-p-cresol	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28690	96-99-1	4-Chloro-3-nitrobenzoic acid	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28691	619-08-9	2-Chloro-4-nitrophenol	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28692	2416874-75-2	KB-0742 dihydrochloride	CDK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28693	2452464-73-0	IL-17A inhibitor 1	IL Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28694	112574-44-4	Nitrofural	Antibacterial	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28695	2624131-45-7	PW0787	GPR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28696	3131-23-5	4-Hydroxyestrone	Estrogen Receptor/ERR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28697	58562-33-7	4-hydroxyestrone-4-methyl ether	Estrogen Receptor/ERR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28698	26788-23-8	4-Methoxy 17β-Estradiol	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28699	870153-29-0	PF-00835231	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28700	126766-43-6	GR103545	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28701	881970-80-5	iMDK	PI3K	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28702	2241651-99-8	AZ194	Sodium Channel	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28703	120503-69-7	2-Amino-6-cyclopropylamino-9H-purine	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28704	20555-88-8	6-HYDROXYLAMINOURACIL	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28705	1314212-39-9	CYM50358	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28706	10122-45-9	ZZW-115 hydrochloride	Apoptosis	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28707	551909-15-0	RTICBM-189	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28708	35954-65-5	FR054	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28709	2320462-65-3	HPK1-IN-7	MAPK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28710	1527495-76-6	Rebamipide mofetil	COX	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28711	895533-09-2	4SC-203	FLT	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28712	7636-26-2	3-METHOXY-DL-TYROSINE	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28713	644-90-6	DL-2-AMINOOCTANOIC ACID	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28714	1074-59-5	3-(IMIDAZOL-4-YL)PROPIONIC ACID	Dehydrogenase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28715	69806-40-2	Haloxyfop methyl ester	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28716	1350884-56-8	LOXO-195	Trk receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years

M28717	1334546-77-8	Icenticaftor	CFTR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28718	28384-96-5	Enterobactin	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28719	593-08-8	2-Tridecanone	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28720	554-62-1	PHYTOSPHINGOSINE	Apoptosis	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28721	511-26-2	MAP4343	Microtubule/Tubulin	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28722	1731-86-8	METHYL UNDECANOATE	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28723	25152-84-5	trans,trans-2,4-Decadienal	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28724	26402-26-6	MONOCAPRYLIN	Antibacterial	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28725	40348-72-9	methyl 2-hydroxy-4-methylvalerate	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28726	816-94-4	1,2-Distearoyl-sn-glycero-3-phosphorylcholine	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28727	57718-07-7	Monoethyl itaconate	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28728	506-43-4	Linoleyl alcohol	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28729	103-25-3	Methyl 3-phenylpropanoate	Endogenous Metabolite	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28730	112-53-8	1-Dodecanol	Endogenous Metabolite	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28731	144348-08-3	Binodenoson	Adenosine Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28732	55779-18-5	Arprinocide	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28733	2172788-92-8	Inarigivir ammonium	HBV	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28734	1948229-21-7	Eliapixant	P2X Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28735	1849616-42-7	ALC-0159	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28736	1458630-17-5	CHR-6494 TFA	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28737	2167246-24-2	Rimtuzalcap	Potassium Channel	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28738	10099-58-8	Lanthanum trichloride	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28739	18194-24-6	1,2-Dimyristoyl-sn-glycero-3-phosphocholine	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28740	26266-58-0	Span-85	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28741	1971937-18-4	ARN19702	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28742	21236-54-4	W 36017	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28743	1263131-83-4	MRT-14	Smo	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28744	1263132-08-6	MRT-81	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28745	695207-56-8	BC-LI-0186	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28746	66036-77-9	Compound EN300-7374549(BB)	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28747	17610-00-3	3,5-Di-tert-butylbenzaldehyde	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28748	51-71-8	Phenelzine	Dopamine Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28749	451491-47-7	CTB	Epigenetic Reader Domain	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28750	216853-59-7	NS3861	AChR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28751	2490508-82-0	Syk Inhibitor II hydrochloride	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28752	383147-88-4	Compound 1T-0216	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28753	383147-92-0	Compound 1T-0219 (SC)	FAK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28754	547-91-1	Chiniofon	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28755	155633-54-8	Drometrizole Trisiloxane	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28756	117405-58-0	P-3FAX-Neu5Ac	Transferase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28757	941521-45-5	BAZ1A-IN-1	Epigenetic Reader Domain	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28758	816450-73-4	8-[(2,6-dimethylbenzyl)amino]-2,3-dimethylimidazo[1,2-a]pyridine-6-carboxylic acid	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28759	2249106-01-0	SN-008	STING	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28760	2754265-76-2	TNIK-IN-2	Wnt/beta-catenin	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28761	1369452-53-8	KL-11743	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28762	1219810-13-5	1R,3S-RSL 3	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28763	2328097-41-0	IRE1α kinase-IN-1	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28764	1269826-44-9	OSBPL7-IN-1	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28765	1312547-19-5	Samatasvir	HCV	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28766	1997319-84-2	SGC-SMARCA-BRDVIII	Epigenetic Reader Domain	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28767	2101938-42-3	Enpatoran	TLR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28768	1053228-28-6	2,4,5-Trichloro-7H-pyrrolo[2,3-d]pyrimid	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28769	2242952-69-6	BMS986299	NOD	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28770	2170137-61-6	GSK3685032	DNA Methyltransferase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28771	2629314-68-5	MRTX9768	Histone Methyltransferase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28772	1393653-34-3	AMP-945	FAK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28773	1998705-62-6	HCV-IN-31	HCV	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28774	2227482-41-7	ELOVL1-IN-1	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28775	2401892-71-3	GLP-1 receptor agonist 9	Glucagon Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28776	607368-97-8	SB-734117	HCV	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28777	1036404-17-7	ARRY-797	IL Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28778	1246964-32-8	CLEFMA	NF-κB	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28779	6192-43-4	1-phenoxazin-10-ylethanone	Pim	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28780	2561494-77-5	UNC6934	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28781	2729996-45-4	GNE-9815	Raf	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28782	22393-62-0	Broparestrol (E)-	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28783	1616271-41-0	CCTA-1523	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28784	2234271-86-2	JI130	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28785	209746-59-8	T-1095	SGLT	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28786	181147-28-4	YCN47284	Parasite	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28787	2088453-21-6	OATD-01	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28788	1401682-78-7	Senaparib	PARP	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28789	915412-67-8	LP-261	Microtubule/Tubulin	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28790	959850-74-9	AP1189 acetate	Melanocortin Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28791	134861-13-5	H2S Donor 5a	Endogenous Metabolite	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28792	86-81-7	3,4,5-Trimethoxybenzaldehyde	Anti-infection	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28793	96-76-4	2,4-Di-tert-butylphenol	Endogenous Metabolite	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28794	1103508-80-0	Tepotinib hydrochloride(1 : x)	c-Met/HGFR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years

M28795	2277-23-8	Monocaprin	Anti-infection	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28796	7698-93-3	beta-Estradiol 17-hemisuccinate	Estrogen Receptor/ERR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28797	18417-89-5	Sangivamycin	Nucleoside Antimetabolite/Analog	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28798	1093070-10-0	TC-067533	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28799	302939-48-6	KL201	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28800	1642839-27-7	GRK5-IN-2	GRK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28801	65795-51-9	Antibacterial agent 27	Anti-infection	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28802	2245697-92-9	MERS-CoV-IN-1	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28803	507487-89-0	CK7	CDK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28804	2487550-41-2	PD-1/PD-L1-IN-10	PD-1/PD-L1	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28805	2245195-67-7	HeE1-2Tyr	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28806	1191-50-0	Sodium Tetradecyl Sulfate	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28807	290815-30-4	N-(6-chloro-5-(2-Methoxyphenoxy)-2-(pyridin-4-yl)pyriMidin-4-yl)-5-Methylpyridine-2-sulfonamide	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28808	1050656-06-8	MF-766	Prostaglandin Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28809	2170477-75-3	RORγt inverse agonist 13	ROR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28810	65113-99-7	Sandalore	Apoptosis	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28811	52-52-8	Cycloleucine	NMDAR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28812	2009343-14-8	PHD-1-IN-1	HIF	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28813	312631-87-1	10074-A4	c-Myc	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28814	309951-18-6	WAY-309060	Epigenetic Reader Domain	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28815	620570-09-4	WAY-312858	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28816	301675-24-1	IRAK-4 protein kinase inhibitor 2	IRAK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28817	748146-89-6	WAY-383487	HIV Protease	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28818	2055496-11-0	Cedirogant	ROR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28819	1637781-04-4	Dalpiciclib	CDK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28820	2376146-48-2	ZN-c3	Wee1	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28821	2471982-20-2	CU-115	TLR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28822	352554-02-0	SIRT1-IN-1	Antiviral	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28823	945396-55-4	AZ12672857	Src	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28824	1640808-39-4	(E/Z)-Sivopixant	P2X Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28825	1087243-14-8	GRL-0496	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28826	634175-34-1	ML328	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28827	312508-42-2	N-(3-cyano-4,5,6,7-tetrahydro-1-benzothiophen-2-yl)pyrazine-2-carboxamide	Antibacterial	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28828	91524-15-1	Irloxacin	Antibacterial	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28829	2170606-94-5	MAK-683 hyrochloride	DNA Methyltransferase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28830	1793080-72-4	VX-150	Sodium Channel	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28831	1450595-86-4	DS-1971a	Sodium Channel	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28832	2135785-20-3	MAGL-IN-4	Lipase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28833	1403859-14-2	CC-90001	JNK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28834	2590556-80-0	M4205	c-Kit	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28835	2172870-89-0	Paltusotine	Somatostatin	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28836	1777832-90-2	TBAP-001	Raf	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28837	2170722-84-4	Emraclidine	AChR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28838	1458664-10-2	β-catenin-IN-2	Wnt/beta-catenin	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28839	2411382-24-4	ASK1-IN-1	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28840	1394011-91-6	UC2288	Mdm2	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28841	1664335-55-0	TAK-615	LPA Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28842	2125450-76-0	Eclitasertib	RIP kinase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28843	2451862-42-1	GSK778	Epigenetic Reader Domain	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28844	34993-56-1	1-Ethynylpyrene	P450	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28845	1415823-49-2	TL-895	BTK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28846	1858206-76-4	BTK inhibitor 17	BTK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28847	2170606-74-1	DB2313	Apoptosis	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28848	2102179-29-1	TRPM8 antagonist 3	TRP/TRPV Channel	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28849	2221010-42-8	Dazcapistat	Cysteine Protease	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28850	442665-87-4	OGT-IN-2	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28851	2460249-19-6	PF07104091	CDK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28852	842964-18-5	δ-secretase inhibitor 11	Beta Amyloid	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28853	119509-24-9	Atpenin A5	Potassium Channel	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28854	137219-37-5	Aplidine	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28855	2647530-73-0	Ensitrelvir	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28856	82-93-9	Chlorcyclizine	HCV	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28857	61788-85-0	Ethoxylated hydrogenated castor oil	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28858	14292-27-4	3-Hydroxyoctanoic Acid	GPR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28859	50440-30-7	T3Inh-1	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28860	2579689-83-9	ML339	CXCR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28861	2225824-53-1	YTX-465	SCD	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28862	323176-64-3	WAY-303290	Src	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28863	737818-56-3	WAY-340935	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28864	1198098-03-1	WAY-119064	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28865	2140-71-8	2'-OMe-Guanosine	Apoptosis	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28866	64183-27-3	2'-Fluoro-2'-Deoxyadenosine	Nucleoside Antimetabolite/Analog	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28867	1190865-44-1	1-(3,5-Dichloro-4-fluorophenyl)-2,2,2-trifluoroethanone	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28868	1824637-41-3	VY-3-135	Fatty Acid Synthase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28869	2609594-35-4	PAL-4	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28870	2428737-43-1	Benzo[b]thiophene-2-sulfonamide, N-[3-(aminomethyl)phenyl]-5-chloro-3-methyl-	CDK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years

M28871	342417-01-0	6-(4-methylpiperazin-1-yl)-4-o-tolylnicotinamide	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28872	2640567-43-5	INE963	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28873	2755823-12-0	SETDB1-TTD-IN-1	Histone Methyltransferase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28874	2098776-03-3	FEN1-IN-SC13	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28875	1938056-90-6	MP07-66	Phosphatase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28876	1454902-97-6	Elevenostat	HDAC	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28877	4765-10-0	5-methoxy-α-Ethyltryptamine	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28878	384857-54-9	WAY-297407	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28879	867301-81-3	WAY-659694	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28880	2671128-05-3	FHD-286	Epigenetic Reader Domain	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28881	124-03-8	Cetyldimethylethylammonium Bromide	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28882	118712-89-3	Transfluthrin	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28883	2759137-87-4	3-(7,7-dimethyl-5-oxo-6,7-dihydro-5H-pyrrolo[3,4-b]pyridin-2-yl)-1H-indole-7-carbonitrile	Androgen Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28884	2313525-90-3	LEI110	Phospholipase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28885	2654743-22-1	MRTX0902	Raf	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28886	2756333-39-6	AZD-9574	PARP	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28887	311787-85-6	dCeMM3	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28888	2479465-67-1	VUN65671	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28889	1357471-57-8	TJ-M2010-5	MyD88	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28890	343321-96-0	GW590735	PPAR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28891	1680204-90-3	CC618	PPAR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28892	2254741-41-6	Ninerafaxstat	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28893	2311824-72-1	Ninerafaxstat trihydrochloride	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28894	1353979-43-7	TRPM4 inhibitor 8	TRP/TRPV Channel	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28895	877792-12-6	THP104c	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28896	1008671-38-2	KCNQ1 activator-1	Potassium Channel	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28897	348-45-8	N-(4-fluorophenyl)benzo[d]thiazol-2-amine	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28898	951-82-6	3,4,5-TrimethoxyphenyL	Endogenous Metabolite	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28899	843666-27-3	Boc-C14-COOH	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28900	9007-43-6	Cytochrome C	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28901	843666-40-0	Boc-C16-COOH	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28902	505-56-6	Docosanedioic acid	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28903	683239-16-9	20-(tert-Butoxy)-20-oxoicosanoic acid	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28904	2097117-06-9	Lu AF27139	P2X Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28905	2414674-71-6	suvn-911	AChR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28906	269062-93-3	Cevidoplenib dimesylate hydrochloride	Syk	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28907	112163-33-4	Lactoferrin	Endogenous Metabolite	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28908	4579-64-0	Methyl Ergoline Acid	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28909	533884-08-1	Serba-2	Estrogen/progestogen Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28910	533883-77-1	Cyclopenta[c][1]benzopyran-8-ol, 1,2,3,3a,4,9b-hexahydro-4-(4-hydroxyphenyl)-, (3aR,4S,9bS)-rel-	Estrogen/progestogen Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28911	1693734-80-3	NPX800	HSP	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28912	2275774-60-0	BAY 2666605	PDE	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28913	2291360-73-9	NVP-DKY709	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28914	15658-35-2	6,6'-Dithiodinicotinic Acid	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28915	2921-20-2	Tetradecylthioacetic acid	PPAR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28916	444287-56-3	E3 ligase Ligand 23	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28917	2754265-66-0	TNIK-IN-5	Wnt/beta-catenin	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28918	2415761-65-6	Tubulin inhibitor 24	Microtubule/Tubulin	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28919	136145-07-8	Arofylline	PDE	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28920	90162-60-0	Isbufylline	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28921	573678-04-3	NGD-8243	TRP/TRPV Channel	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28922	186268-78-0	GPI-1485	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28923	381208-40-8	ART-CHEM-BB B025267	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28924	2622-30-2	carfenazine	Dopamine Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28925	125313-92-0	MKC-1	Apoptosis	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28926	1440796-75-7	Opiranserin hydrochloride	P2X Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28927	178408-16-7	(3Z)-1-methyl-3-[2-(4-methylphenyl)-2-oxo-ethylidene]piperazin-2-one	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28928	939760-13-1	4-QUinolinecarboxamide, N-[3-[[[2-[4-(aminosulfonyl)phenyl]ethyl]amino]carbonyl]phenyl]-1,2-dihydro-2-oxo-	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28929	380537-35-9	(E)-SI-2	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28930	1352608-94-6	N-((4-([1,2,4]triazolo[1,5-a]pyridin-6-yl)-5-(6-methylpyridin-2-yl)-1H-imidazol-2-yl)methyl)-2-bromoaniline	ALK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28931	586348-21-2	Ataquimas	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28932	1226443-41-9	HQ461	CDK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28933	6157-87-5	Trestolone acetate	Endogenous Metabolite	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28934	2243736-37-8	MUN36378	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28935	2259624-71-8	STING activator Compound 53	STING	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28936	1821309-39-0	HIV-1 inhibitor-6	HIV Protease	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28937	2505339-54-6	BR102910	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years

M28938	2088735-51-5	FLT3-IN-10	FLT	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28939	30044-78-1	Pseudocoptisine chloride	AChE	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28940	2134096-06-1	Almonertinib mesylate	EGFR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28941	170794-62-4	N-[2-(diethylamino)ethyl]-2-iodobenzamide	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28942	105622-85-3	Dazonone	PDE	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28943	91627-33-7	Acetic acid, 2-[4-[(2-ethyl-3-benzofuranyl)carbonyl]phenoxy]-	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28944	79594-24-4	Somantadine	Antiviral	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28945	80305-11-9	Piperazine, 1-(4-fluorophenyl)-4-[(3,4,5-trimethoxyphenyl)methyl]-	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28946	149755-23-7	tiquizium	AChR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28947	77175-51-0	CROCONAZOLE	Lipoxygenase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28948	591239-68-8	ZINC05007751	MAPK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28949	113-69-9	Benzquinamide hydrochloride	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28950	423128-55-6	RUVBL1/2 ATPase-IN-1	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28951	2094893-05-5	EN523	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28952	2738381-94-5	ethyl 1-[(4-cyanobenzyl)oxy]-2-(3-cyanophenyl)-4-methyl-1H-imidazole-5-carboxylate	Platelet aggregation	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28953	838819-70-8	YM-244769	Calcium Channel	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28954	785705-53-5	M4 mAChR agonist-1	AChR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28955	333314-79-7	HIF1-IN-3	HIF	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28956	836640-15-4	PARP1-IN-8	PARP	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28957	848249-35-4	JAMM protein inhibitor 2	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28958	239463-85-5	5-[(2R)-2-Aminopropyl]-1-[3-(benzoyloxy)propyl]-2,3-dihydro-1H-indole-7-carbonitrile (2R,3R)-2,3-dihydroxybutanedioate	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28959	160969-03-9	2-[2-(2,2,2-Trifluoroethoxy)phenoxy]ethyl methanesulfonate	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28960	2189-60-8	1-Phenyloctane	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28961	138113-08-3	7-Methoxy-1-naphthylacetonitrile	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28962	6836-22-2	7-Methoxy-1-naphthaleneacetic acid	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28963	139525-77-2	2-(7-Methoxy-1-naphthyl)ethylamine hydrochloride	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28964	161599-46-8	2'',3''-Di-O-acetyl-5''-deoxy-5-fuluro-D-cytidine	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28965	162204-20-8	5'-Deoxy-5-fluoro-N-[(pentyloxy)carbonyl]cytidine 2',3'-diacetate	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28966	828933-51-3	Nimotuzumab	EGFR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28967	1196-57-2	2(1H)-Quinoxalinone	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28968	67828-42-6	Methyl 2,4-dihydroxyphenylacetate	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28969	2174-64-3	5-Methoxyresorcinol	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28970	1621535-90-7	UCM-1336	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28971	1352576-02-3	ZX-J-19J	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28972	899548-78-8	JMJD6 inhibitor WL12	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28973	612829-80-8	WAY-345989	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28974	796115-75-8	STK414603	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28975	2765796-41-4	(E)-6-(4-methylbenzylidene)-5-oxo-5,6,7,8-tetrahydronaphthalene-2-carboxylic acid	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28976	2055078-49-2	MNK8	STAT	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28977	1421366-99-5	ElteN378	mTOR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28978	2221950-65-6	OAT-2068	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28979	2232180-74-2	BT173	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28980	2563855-03-6	K-975	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28981	308277-46-5	EX-A5758	NOS	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28982	312611-92-0	VK-28	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28983	790241-43-9	DB818	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28984	90093-40-6	Suprastat	HDAC	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28985	902903-59-7	MCU-i11	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28986	92285-87-5	L82-G17	DNA/RNA Synthesis	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28987	196078-29-2	Mepolizumab	IL Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28988	1817802-18-8	MPT0B390	HDAC	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28989	2387633-15-8	BOS-318	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28990	1042433-41-9	GSK-1520489A	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28991	359714-55-9	MAGL-IN-5	Lipid	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28992	937724-81-7	3-Piperidinyl(1-pyrrolidinyl)methanone hydrochloride	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28993	2411748-50-8	EZM0414	Histone Methyltransferase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28994	374548-18-2	1-ethyl-3-morpholin-4-yl-5,6,7,8-tetrahydroisoquinoline-4-carbonitrile	GluR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28995	852225-20-8	WAY-647802	CDK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28996	19948-85-7	WAY-311677	FAK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28997	663214-48-0	WAY-324168	Dehydrogenase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28998	1241280-25-0	GPR183	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M28999	2349336-18-9	OBX02-011	EGFR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M29000	1628048-93-0	SGK1-IN-4	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years

M29001	62802-77-1	WAY-302159	VEGFR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M29002	289657-30-3	RDR03785	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M29003	817635-93-1	PU23	MRP	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M29004	723304-76-5	CCR8 antagonist 1	CCR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M29005	431884-01-4	Antimalarial agent 13	Parasite	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M29006	66-27-3	Methyl methanesulfonate	DNA Alkylation	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M29007	591726-26-0	(E/Z)-ZINC09659342	Rho	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M29008	478482-74-5	WAY-352753	GSK-3	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M29009	912790-59-1	WAY-328173	Wnt/beta-catenin	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M29010	177028-90-9	WAY-298592	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M29011	330572-32-2	WAY-354831	Antibacterial	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M29012	742116-45-6	WAY-620645	Cholecystokinin Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M29013	1415662-57-5	WAY-272077	S1P Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M29014	315693-33-5	WAY-620521	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M29015	313981-44-1	WAY-638127	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M29016	2411429-33-7	NCT-58	HSP	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M29017	2077980-80-2	GLL 398	Estrogen Receptor/ERR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M29018	129544-85-0	MIND4-19	Sirtuin	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M29019	667910-69-2	Benzamide, N-(3-imidazo[2,1-b]thiazol-6-ylphenyl)-2-methoxy	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M29020	130567-83-8	Mogroside III	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M29021	209734-74-7	5-ROX, SE	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M29022	210892-23-2	Cy5.5	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M29023	1320-06-5	Oil Red O	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M29024	6216-81-5	(-)-Syringaresinol	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M29025	54522-53-1	Methyl protogracillin	Anti-infection	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M29026	102036-28-2	Protosappanin A	NADPH	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M29027	56121-42-7	Aurantiamide acetate	Cysteine Protease	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M29028	90921-11-2	Anemonin	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M29029	21850-12-4	Octahydroisoindole	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M29030	577-56-0	2-Acetylbenzoic acid	Prostaglandin Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M29031	516-37-0	Cerevisterol	DNA/RNA Synthesis	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M29032	443683-76-9	Alisol F 24-acetate	P-gp	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M29033	620-92-8	4,4'-Methylenediphenol	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M29034	25612-59-3	δ-Tocotrienol	ERK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M29035	5654-86-4	Cyclo(Pro-Leu)	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M29036	32434-42-7	Febrifugine dihydrochloride	Parasite	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M29037	64340-44-9	Saikosaponin E	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M29038	75288-96-9	Kukoamine A	NF-κB	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M29039	20931-37-7	Beta-mangostin	Apoptosis	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M29040	60077-46-5	Secologanic acid	NO Synthase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M29041	559-70-6	β-Amyrin	Beta Amyloid	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M29042	156764-83-9	Hosenkoside C	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M29043	60546-10-3	Gomisin D	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M29044	75567-37-2	Ingenol mebutate	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M29045	88901-38-6	Mogroside IIe	IL Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M29046	475-00-3	Veratrosine	Platelet aggregation	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M29047	81907-61-1	Ganoderic acid B	IL Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M29048	4849-90-5	Aristolochic acid C	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M29049	122965-41-7	Galloylpaeoniflorin	NF-κB	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M29050	65604-80-0	Ophiopogonin D	Sirtuin	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M29051	97465-69-5	Hydroxy-β-sanshool	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M29052	147419-93-0	Ginsenoside Rg6	Apoptosis	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M29053	83459-41-0	Ginsenoside Ra1	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M29054	6750-30-7	Arnidiol	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M29055	1748-81-8	Carabrone	Antibacterial	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M29056	19950-55-1	Veraguensin	p38 MAPK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M29057	21586-90-3	Bruceine E	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M29058	52438-12-7	Isobutylshikonin	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M29059	114073-47-1	Tetradehydrothalictrifoline	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M29060	38927-54-7	Isodeoxyelephantopin	NF-κB	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M29061	3776-39-4	Enmein	Anti-infection	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M29062	465-18-9	Polyporenic acid C	Apoptosis	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M29063	79886-50-3	1,2,3,6-Tetragalloylglucose	LDL	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M29064	1029017-75-1	17-Hydroxy sprengerinin C	BCL	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M29065	7785-26-4	(-)-α-Pinene	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M29066	487-70-7	2,4,6-Trihydroxybenzaldehyde	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M29067	270249-38-2	(2S)-2'-Methoxykurarinone	Akt	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M29068	51828-10-5	2'-O-Methylisoliquiritigenin	Dopamine Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M29069	3934-84-7	3-O-Methylgallic acid	Apoptosis	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M29070	183075-03-8	3,4-O-Isopropylidene-shikimic acid	NOS	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M29071	112448-39-2	3'-Demethylnobiletin	LDL	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M29072	80368-74-7	3-hydroxymorindone	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M29073	146019-25-2	3-O-Acetyl-11-hydroxy-beta-boswellic acid	Lipoxygenase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M29074	89913-60-0	3-O-Acetyl-α-boswellic acid	Prostaglandin Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M29075	38337-25-6	3-O-beta-D-Glucopyranosylplatycodigenin	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M29076	1486-70-0	3-O-Methylquercetin	IL Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M29077	1168-42-9	Scutellarein tetramethyl ether	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M29078	29424-96-2	4',7-Di-O-methylnaringenin	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M29079	2613-86-7	4-O-Feruloylquinic acid	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M29080	40242-06-6	5-Feruloylquinic acid	Tyrosinase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years

M29081	80681-42-1	5-O-Methylvisamminol	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M29082	54300-65-1	6-Hydroxyluteolin 7-glucoside	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M29083	68236-13-5	(2S)-6-Prenylnaringenin	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M29084	106562-32-7	7-Amino-4-methylcoumarin-3-acetic acid	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M29085	7374-79-0	Acanthoside B	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M29086	482-39-3	Afzelin	PTEN	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M29087	638-95-9	Alpha-Amyrin	P450	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M29088	6753-98-6	α-Humulene	TNF	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M29089	4707-33-9	α-Lapachone	Topoisomerase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M29090	142759-74-8	Timosaponin B III	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M29091	72561-28-5	Angeloylgomisin Q	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M29092	465-00-9	Arjunolic acid	IL Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M29093	34532-68-8	Arnicolide D	Akt	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M29094	129025-96-3	Aurantio-obtusin β-D-glucoside	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M29095	572-32-7	Ayanin	IL Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M29096	11141-17-6	Azadirachtin	Apoptosis	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M29097	529-51-1	Azaleatin	DPP-4	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M29098	90-19-7	Rhamnetin	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M29099	157408-08-7	Bacoside A3	ATPase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M29100	56684-87-8	Batatasin III	FAK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M29101	1616-93-9	beta-Amyrin acetate	Antioxidant	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M29102	14162-53-9	Oleanolic acid 28-O-β-D-glucopyranoside	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M29103	7415-78-3	Beta-Hydroxyisovalerylshikonin	EGFR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M29104	148-03-8	Beta-Tocopherol	ERK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M29105	5655-61-8	(-)-Bornyl acetate	p38 MAPK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M29106	17008-65-0	Bufarenogin	ERK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M29107	6485-40-1	(-)-Carvone	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M29108	119170-51-3	Cassiaside B	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M29109	30536-48-2	Caulilexin C	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M29110	52936-64-8	Caulophyllogenin	IL Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M29111	93413-00-4	Chamaechromone	P450	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M29112	185145-33-9	Chrysin 6-C-arabinoside 8-C-glucoside	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M29113	185145-34-0	Chrysin 6-C-glucoside 8-C-arabinoside	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M29114	33579-63-4	3'-Methoxyapiin	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M29115	14965-20-9	Chrysosplenol D	IL Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M29116	60657-23-0	Cinobufotenine	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M29117	76948-72-6	Cleomiscosin A	LDL	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M29118	55804-74-5	Clitorin	PKC	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M29119	486-39-5	(S)-Coclaurine	AChR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M29120	3422-42-2	(-)-Coclaurine hydrochloride	AChR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M29121	64657-21-2	Isoforskolin	IL Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M29122	508-75-8	Convallatoxin	NF-κB	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M29123	57906-85-1	(-)-Corynoxidine	Antibacterial	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M29124	366814-42-8	Cussosaponin C	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M29125	2611-67-8	Cyanidin-3,5-O-diglucoside chloride	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M29126	2445-80-9	7,8-Dimethoxycoumarin	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M29127	137319-34-7	Dehydroeffusol	MMP	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M29128	3568-90-9	Deoxylapachol	Anti-infection	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M29129	13201-14-4	Dihydrocucurbitacin B	IL Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M29130	26067-60-7	Dihydropalmatine	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M29131	2221-66-1	Dihydroseselin	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M29132	5589-41-3	Dihydrowithaferin A	AChE	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M29133	556-03-6	DL-Tyrosine	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M29134	64432-06-0	Dulcoside A	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M29135	139726-29-7	Dunnianol	NOS	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M29136	560-66-7	Eburicoic acid	Antioxidant	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M29137	58000-48-9	Epicorynoxidine	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M29138	51152-20-6	Episyringaresinol	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M29139	84745-95-9	Eriocalyxin B	Apoptosis	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M29140	38965-51-4	Eriodictyol-7-O-glucoside	Nrf2	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M29141	103-36-6	Ethyl cinnamate	Calcium Channel	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M29142	18309-73-4	Fabiatrin	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M29143	61012-31-5	Ferulamide	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M29144	521-62-0	Frangulin A	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M29145	20725-03-5	Fustin	ERK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M29146	100665-43-8	Ganoderenic acid D	Apoptosis	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M29147	95311-97-0	Ganoderic acid C1	IL Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M29148	103773-62-2	Ganoderic acid C2	Reductase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M29149	98665-19-1	Ganoderic acid H	NF-κB	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M29150	76996-27-5	Garcinone C	AChR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M29151	437-50-3	Gentisin	DNA/RNA Synthesis	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M29152	126223-28-7	Ginsenoside Rg4	Antibacterial	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M29153	60008-02-8	Glabrone	Influenza Virus	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M29154	67-99-2	Gliotoxin	Apoptosis	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M29155	5115-71-9	Glucotropaeolin potassium	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M29156	116709-70-7	Glycyrrhisoflavone	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M29157	72960-22-6	Gomisin O	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M29158	122168-40-5	Gymnemic acid I	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M29159	899430-03-6	Gymnoside III	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years

M29160	469-32-9	Hamamelitannin	Anti-infection	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M29161	33783-82-3	Hederacolchiside E	Beta Amyloid	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M29162	31575-93-6	Heraclenol	Antibacterial	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M29163	6681-13-6	Hernandezine	TNF	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M29164	23132-13-0	Heveaflavone	Topoisomerase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M29165	20279-06-5	Homodihydrocapsaicin I	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M29166	52591-10-3	Iriflophenone	Estrogen Receptor/ERR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M29167	1126032-65-2	Isomogroside V	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M29168	52483-02-0	Isokurarinone	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M29169	94805-83-1	Isolicoflavonol	Lipid	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M29170	1036-49-3	Isookanin	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M29171	200127-93-1	Isorubrofusarin-6-O-β-gentiobioside	BACE	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M29172	20013-23-4	Isoscoparin	Antioxidant	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M29173	23496-43-7	Isoverticine	BCL	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M29174	15486-34-7	Kaempferol 3,7,4-trimethyl ether	NO Synthase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M29175	22688-78-4	Kaempferol 3-O-β-D-glucuronide	IL Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M29176	76472-87-2	Kuwanon H	GPR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M29177	27003-73-2	Lariciresinol	VEGFR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M29178	28957-08-6	Lasiodin	P450	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M29179	97938-31-3	Leachianone A	SGLT	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M29180	22048-97-1	Leptomerine	AChE	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M29181	61153-77-3	Licoflavone A	Phosphatase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M29182	66056-19-7	Licoisoflavone A	MRP	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M29183	54383-28-7	Lirinidine	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M29184	573-44-4	Liriodendrin	ATPase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M29185	95311-94-7	Lucideric acid A	MMP	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M29186	29706-59-0	Lucidin primeveroside	Topoisomerase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M29187	104691-86-3	Lupiwighteone	Apoptosis	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M29188	87530-30-1	Lusianthridin	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M29189	6920-38-3	Luteolin-4'-O-glucoside	IL Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M29190	20186-29-2	Magnolioside	Anti-infection	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M29191	60767-80-8	Meloside A	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M29192	6792-09-2	Mesaconine	IL Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M29193	70342-29-9	Methyl Kakuol	TRP/TRPV Channel	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M29194	63569-07-3	Microhelenin C	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M29195	88901-44-4	Mogroside IIA1	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M29196	66648-44-0	N-Feruloyloctopamine	p38 MAPK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M29197	66648-45-1	N-trans-p-coumaroyloctopamine	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M29198	90411-12-4	Neochamaejasmine B	Anti-infection	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M29199	1004988-75-3	Notoginsenoside FP2	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M29200	70588-05-5	Obtusin	MAO	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M29201	125150-67-6	OJV-VI	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M29202	529-40-8	Ombuin	Antibacterial	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M29203	20188-85-6	Ombuoside	Antibacterial	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M29204	1229437-75-5	Orientin-2-O-p-trans-coumarate	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M29205	480-23-9	Orobol	BCL	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M29206	548-30-1	Oxysanguinarine	Parasite	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M29207	39986-86-2	p-Hydroxy-5,6-dehydrokawain	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M29208	99-85-4	γ-Terpinene	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M29209	80453-44-7	Padmatin	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M29210	138809-10-6	Pasakbumin B	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M29211	6906-39-4	Peonidin-3-O-glucoside chloride	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M29212	23451-01-6	Physcion 8-O-β-D-glucopyranoside	TNF	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M29213	477-48-5	Picropodophyllone	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M29214	4197-97-1	Pinocembrin chalcone	Calcium Channel	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M29215	81446-29-9	(-)-Pinoresinol	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M29216	66663-90-9	Platycodin D2	IL Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M29217	15121-94-5	Primin	Anti-infection	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M29218	20853-07-0	Protoescigenin	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M29219	366814-43-9	Pulsatilloside E	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M29220	68027-14-5	Pulsatilla saponin H	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M29221	56316-75-7	Quercetin 3-O-(6''-O-galloyl)-β-D-glucoside	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M29222	54542-51-7	Quercetin-3-O-glucose-6''-acetate	NADPH	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M29223	1245-15-4	Retusin	ATPase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M29224	490-31-3	Robinetin	Anti-infection	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M29225	115473-63-7	Rupestonic acid	ERK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M29226	142998-47-8	Salvianolic acid D	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M29227	142998-46-7	Salvianolic acid E	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M29228	174423-30-4	Sanggenol A	Influenza Virus	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M29229	6451-73-6	Scoulerine	Apoptosis	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M29230	1435488-35-9	Shancigusin I	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M29231	216450-65-6	Sophoflavescenol	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M29232	118194-13-1	Soyasaponin Ab	NOS	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M29233	1185737-16-9	Steviol-19-O-glucoside	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M29234	231288-19-0	Tectorigenin 7-O-Xylosyl Glucoside	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M29235	66069-55-4	Tigloylgomisin H	Nrf2	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M29236	64032-49-1	Torachrysone-8-O-b-D-glucoside	Anti-infection	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M29237	511-15-9	Totarol	Antibacterial	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M29238	103-30-0	trans-Stilbene	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M29239	54-12-6	DL-Tryptophan	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M29240	545-46-0	Uvaol	Endogenous Metabolite	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years

M29241	59282-55-2	Vitexin2''-O-p-coumarate	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M29242	518-83-2	Xanthopurpurin	Platelet aggregation	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M29243	13060-14-5	Yangambin	Calcium Channel	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M29244	91653-50-8	Zingiberen newsaponin	PARP	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M29245	16845-16-2	Eleutheroside B1	Influenza Virus	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M29246	103629-72-7	Prosaikogenin D	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M29247	99530-82-2	Cucurbitacin Q1	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M29248	36069-05-3	Pseudojervine	Platelet aggregation	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M29249	119425-91-1	Loureirin D	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M29250	42123-27-3	Tetradehydropodophyllotoxin	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M29251	116-26-7	Safranal	Antioxidant	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M29252	4467-30-5	4-methyl-6-phenyl-2H-pyranone	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M29253	537-33-7	Sinapyl alcohol	NOS	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M29254	59252-87-8	Chikusetsusaponin Ib	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M29255	76549-35-4	Isovalerylshikonin	Antibacterial	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M29256	176226-39-4	Loganic acid 6'-O-β-D-glucoside	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M29257	19275-44-6	1-Isomangostin	NF-κB	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M29258	61828-53-3	2-(2-Phenylethyl)chromone	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M29259	80366-15-0	2',3,5,6',7-Pentahydroxyflavanone	NO Synthase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M29260	34292-87-0	2,3-Dihydrohinokiflavone	MMP	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M29261	828923-27-9	2,3-Dihydroisoginkgetin	Tyrosinase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M29262	1194-98-5	2,5-Dihydroxybenzaldehyde	Anti-infection	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M29263	68406-27-9	20-O-Glucoginsenoside Rf	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M29264	4143-62-8	3',4'-Dimethoxyflavone	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M29265	15486-33-6	Kaempferol-7,4-dimethyl ether	Antioxidant	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M29266	1038753-13-7	4'-O-Methyllicoflavanone	Antioxidant	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M29267	1268140-15-3	5,7,3'-Trihydroxy-4'-methoxy-8-prenylflavanone	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M29268	23246-80-2	5,7-Diacetoxy-8-methoxyflavone	PDE	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M29269	70110-59-7	5-Heneicosylresorcinol	NADPH	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M29270	113981-49-0	5-Hydroxy-7,8-dimethoxyflavanone	IL Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M29271	90686-12-7	5-Hydroxysophoranone	Antibacterial	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M29272	6470-68-4	5-O-Cinnamoylquinic acid	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M29273	189689-32-5	6,4'-Dihydroxy-7-methoxyflavanone	ERK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M29274	68236-11-3	6,8-Diprenylnaringenin	BCRP	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M29275	231288-18-9	6''-O-xylosyl-glycitin	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M29276	2150-11-0	3',4',7-Trihydroxyflavone	ATPase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M29277	51857-11-5	7-O-Methyleriodictyol	AChR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M29278	93460-55-0	8-Deacetylyunaconitine	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M29279	77263-11-7	Abyssinone V	Phosphatase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M29280	29752-43-0	Altenuene	Anti-infection	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M29281	23452-05-3	Djalonensone	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M29282	226561-02-0	Amaronol B	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M29283	108044-05-9	Ambocin	Calcium Channel	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M29284	500-55-0	Apoatropine	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M29285	5531-98-6	Atherosperminine	cAMP	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M29286	638-97-1	beta-Amyrone	COX	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M29287	123043-54-9	Bulleyanin	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M29288	501-26-8	Cardanol (C15:1)	Apoptosis	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M29289	99-48-9	Carveol	Endogenous Metabolite	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M29290	531-58-8	Cichoriin	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M29291	70938-60-2	Comanthoside B	Antibacterial	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M29292	20649-42-7	Coniferaldehyde	NOS	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M29293	2058-58-4	D-Asparagine	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M29294	87402-88-8	(-)-Denudatin B	ATPase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M29295	28199-69-1	Dihydrodehydrodiconiferyl alcohol	TNF	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M29296	20736-25-8	Dihydrosinapyl alcohol	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M29297	3604-87-3	Ecdysone	Apoptosis	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M29298	30220-43-0	Effusanin A	Raf	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M29299	191545-24-1	Epieriocalyxin A	ERK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M29300	6750-25-0	Eupatolide	TNF	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M29301	220611-41-6	GB 1a	Antioxidant	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M29302	19360-72-6	GB 1b	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M29303	17303-67-2	Goniothalamin	ATPase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M29304	72021-23-9	Henryoside	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M29305	41137-86-4	Hirsutanonol	COX	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M29306	34000-39-0	Homobutein	Antioxidant	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M29307	14982-11-7	Homoeriodictyol 7-O-β-D-glucoside	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M29308	480-47-7	Hydrangenol	NOS	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M29309	93859-63-3	Isochamaejasmine	ERK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M29310	3682-02-8	Isohemiphloin	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M29311	25162-30-5	Isohomoarbutin	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M29312	53584-69-3	Isorhamnetin 3-robinobioside	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M29313	10173-01-0	Jaceidin	VEGFR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M29314	99340-07-5	Kadsurin A	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M29315	39388-57-3	Kamebanin	Anti-infection	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M29316	57701-86-7	Kansuinine A	IL Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M29317	38602-52-7	Lasiodonin	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M29318	120462-42-2	Lophanthoidin B	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M29319	120462-45-5	Lophanthoidin E	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M29320	120462-46-6	Lophanthoidin F	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M29321	96850-29-2	Maoecrystal B	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M29322	90468-72-7	Maoyerabdosin	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years

M29323	88142-63-6	(+)-Medioresinol Di-O-β-D-glucopyranoside	PDE	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M29324	1367351-41-4	Minimolide F	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M29325	73255-40-0	Moringin	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M29326	629-50-5	Tridecane	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M29327	10391-09-0	Nodosin	IL Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M29328	20716-98-7	Norlichexanthone	Antibacterial	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M29329	61521-74-2	(+)-Nortrachelogenin	Apoptosis	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M29330	858127-38-5	Nortrachelogenin-8'-O-beta-glucoside	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M29331	51419-51-3	Odonicin	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M29332	69686-84-6	Oleaside A	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M29333	52589-11-4	Phellamurin	P-gp	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M29334	530-14-3	Picein	Antioxidant	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M29335	492-12-6	Plathymenin	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M29336	4382-34-7	Robtin	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M29337	125164-55-8	Rosthornin A	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M29338	125181-21-7	Rosthornin B	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M29339	1638738-76-7	Salvianolic acid Y	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M29340	6812-98-2	Sanguisorbigenin	Antibacterial	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M29341	85287-60-1	Sculponeatin A	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M29342	1169805-98-4	Sculponeatin N	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M29343	1169806-00-1	Sculponeatin O	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M29344	28189-90-4	Sinensin	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M29345	5928-26-7	Sissotrin	Antioxidant	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M29346	91-10-1	2,6-Dimethoxyphenol	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M29347	48236-96-0	Tetrahydroamentoflavone	COX	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M29348	31262-37-0	Tetrahydrocannabivarin	Cannabinoid Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M29349	27127-79-3	Thevetin B	ATPase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M29350	85329-59-5	Trichorabdal A	Anti-infection	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M29351	61548-34-3	Verbasoside	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M29352	569-83-5	1-[2,4-Dihydroxy-6-methoxy-3-(3-methyl-2-buten-1-yl)phenyl]-3-(4-hydroxyphenyl)-2-propen-1-one	Apoptosis	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M29353	85022-69-1	Cinchonain Ib	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M29354	189689-31-4	6,7,4'-Trihydroxyflavanone	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M29355	38216-54-5	Aureusidin	Antioxidant	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M29356	1070883-77-0	Phochinenin I	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M29357	123410-65-1	Neochlorogenic acid methyl ester	Antioxidant	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M29358	523-59-1	Seselin	Antiviral	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M29359	77715-99-2	Toddanol	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M29360	53170-93-7	3-Hydroxy-1-(4-hydroxyphenyl)propan-1-one	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M29361	723-97-7	Murrayanine	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M29362	57103-51-2	Nauclefine	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M29363	27782-63-4	Santin	Influenza Virus	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M29364	100761-20-4	(R)-5-Hydroxy-1,7-diphenylheptan-3-one	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M29365	82863-65-8	Cyclo(Tyr-Leu)	Antifungal	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M29366	103188-48-3	N-trans-caffeoyltyramine	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M29367	117591-85-2	Regaloside C	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M29368	24449-39-6	Tectol	Transferase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M29369	90363-40-9	5,7-Dimethoxyluteolin	Dopamine Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M29370	161596-47-0	(S)-N-Glycidylphthalimide	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M29371	17952-82-8	1,2,3,4-Tetrahydronorharman-1-one	Parasite	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M29372	118477-06-8	Cyclo(L-Phe-trans-4-hydroxy-L-Pro)	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M29373	5654-87-5	Cyclo(Pro-Val)	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M29374	24034-73-9	Geranylgeraniol	Apoptosis	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M29375	29708-87-0	methyl chlorogenate	NF-κB	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M29376	104987-36-2	Oenothein B	Apoptosis	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M29377	506-51-4	1-TETRACOSANOL	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M29378	84638-55-1	ACETOXYVALERENIC ACID	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M29379	6379-73-3	Carvacrol methyl ether	Antibacterial	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M29380	85011-58-1	5-Methoxysuberenone	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M29381	41263-94-9	2'-FUCOSYLLACTOSE	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M29382	871319-96-9	Isoneochamaejasmin A	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M29383	585-95-5	Progoitrin	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M29384	19237-18-4	Epiprogoitrin	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M29385	13552-11-9	2-Aminooctadecane-1,3,4-Triol	p38 MAPK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M29386	110-93-0	Sulcatone	Endogenous Metabolite	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M29387	29118-80-7	Syringopicroside	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M29388	94-53-1	Piperonylic acid	P450	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M29389	14356-59-3	Saikogenin F	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M29390	99365-20-5	Prosaikogenin F	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M29391	111-11-5	Methyl octanoate	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M29392	111-27-3	1-Hexanol	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M29393	111-82-0	Methyl Laurate	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M29394	124-10-7	Methyl myristate	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M29395	129673-90-1	Procurcumadiol	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M29396	141360-89-6	Polyporusterone B	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M29397	1731-88-0	Methyl tridecanoate	Beta Amyloid	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M29398	1731-92-6	Methyl heptadecanoate	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M29399	184840-84-4	Anhydrosafflor yellow B	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years

M29400	2133-34-8	L-Azetidine-2-carboxylic acid	Endogenous Metabolite	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M29401	21763-80-4	5-Desmethylsinensetin	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M29402	221317-02-8	Anemarrhenasaponin Ia	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M29403	544-35-4	Ethyl linoleate	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M29404	557-59-5	Lignoceric Acid	Endogenous Metabolite	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M29405	629-76-5	1-Pentadecanol	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M29406	629-94-7	Heneicosane	Antifungal	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M29407	629-97-0	Docosane	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M29408	630-04-6	Hentriacontane	NF-κB	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M29409	638-67-5	Tricosane	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M29410	7132-64-1	Methyl pentadecanoate	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M29411	84-66-2	Diethyl phthalate	Apoptosis	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M29412	97871-44-8	Isotoosendanin	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M29413	112-72-1	1-Tetradecanol	Antibacterial	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M29414	112-95-8	Eicosane	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M29415	646-31-1	Tetracosane	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M29416	86541-79-9	Astragenol	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M29417	1570054-19-1	Ent-toddalolactone	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M29418	137182-35-5	(+)-6-(2-Hydroxy-3-methoxy-3-methylbutyl	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M29419	39660-61-2	Cymen-ar-ol	Antibacterial	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M29420	28343-22-8	Canolol	COX	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M29421	91745-11-8	Acorus gramineus, ext.	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M29422	184103-78-4	Benzoylalbiflorin	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M29423	126260-97-7	Picras-3-en-16-one, 11,20-epoxy-2-(β-D-glucopyranosyloxy)-1,11,12,14,15-pentahydroxy-, (1β,2α,11β,12α,15β)-	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M29424	144027-74-7	Heteroclitin G	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M29425	28664-35-9	4,5-Dimethyl-3-hydroxy-2,5-dihydrofuran-2-one	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M29426	83088-28-2	Gigantol(Dendrophenol)	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M29427	883715-19-3	N-benzyl-heptadecanamide	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M29428	1572037-13-8	N-benzylpentadecanamide	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M29429	883715-23-9	N-(3-Methoxybenzyl)-(9Z,12Z,15Z)-octadecatrienamide	Wnt/beta-catenin	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M29430	51865-02-2	(Z)-9-nonadecene	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M29431	126239-77-8	Regaloside H	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M29432	1623405-28-6	Celosin H	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M29433	14292-40-1	Taxifolin 7-O-β-D-glucoside	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M29434	4375-07-9	(-)-Epipodophyllotoxin	Apoptosis	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M29435	117221-65-5	Neolancerin	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M29436	129636-38-0	S-(4-Hydroxybenzyl)glutathione	GluR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M29437	3278-14-6	N-phenethylbenzamide	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M29438	1617-84-1	6-O-Methylcatalpol	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M29439	5746-55-4	3-O-p-Coumaroylquinic acid	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M29440	30252-40-5	Potassium 7-hydroxy-1-naphthalenesulfona	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M29441	95-01-2	2,4-Dihydroxybenzaldehyde	Endogenous Metabolite	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M29442	6068-80-0	3',4',7-Trimethoxyquercetin	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M29443	53007-06-0	N-Formylcytisine	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M29444	2743-14-8	11-Methoxyyangonin	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M29445	537-15-5	rosmarinate acid	MAO	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M29446	20213-26-7	Dihydrolapachenole	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M29447	989-23-1	Deoxylimonin	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M29448	1721-58-0	Methyl oleanonate	PPAR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M29449	102421-42-1	yuanamide	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M29450	487-91-2	Bufotenidine	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M29451	7336-40-5	N-Acetaminophen	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M29452	6656-13-9	Candicine	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M29453	7224-66-0	Coryneine	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M29454	40554-94-7	3',5-Di-O-methyl quercetin	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M29455	1000026-77-6	Sinomenine N-oxide	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M29456	94103-36-3	2',4,4',6'-Tetramethoxychalcone	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M29457	632-32-6	Ergostenol	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M29458	2418-45-3	Ergosterol Acetate	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M29459	96990-65-7	3-Feruloyl-4-caffeoylquinic acid	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M29460	38489-76-8	(2E)-3-(1,3-Benzodioxol-5-yl)-2-propenoic acid	Antibiotic	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M29461	554-87-0	Linocinnamarin	Phospholipase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M29462	99224-12-1	herbacetin-3,8-diglucopyranoside	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M29463	909803-26-5	Sinocrassoside C1	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M29464	90844-16-9	MALONIC ACID, (P-HYDROXYBENZYL)- (7CI)	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M29465	499-29-6	coreopsin	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M29466	25545-06-6	D-altrofurano-heptulose-3	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M29467	438578-91-7	demethyldaphnoretin-7-O-glucoside	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M29468	1473419-87-2	Ternatumoside II	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M29469	76076-04-5	Myricoside	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M29470	5650-43-1	Propiosyringone	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M29471	3117-03-1	2,5-dimethoxycyclohexa-2,5-diene-1,4-dio	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M29472	58139-12-1	Alashinol G	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years

M29473	1631711-77-7	Coretinphencone	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M29474	221660-27-1	Isolugrandoside	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M29475	117457-37-1	Lugrandoside	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M29476	109163-69-1	N-Caffeoyltryptophan	Sirtuin	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M29477	1580464-83-0	Coreoside B	Antibacterial	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M29478	5234-70-8	Tetrahydrodehydrodiconiferyl alcohol	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M29479	2254096-98-3	visamminol-3-O- glucoside	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M29480	163597-24-8	antcin A	NOD	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M29481	129587-06-0	13,21-Dihydroeurycomanone	Anti-infection	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M29482	35323-91-2	(+)-Epicatechin	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M29483	2538-68-3	Phenazine-1-carboxylic acid	Antifungal	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M29484	2140-76-3	2'-O-Methyluridine	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M29485	6852-42-2	S-(2-Carboxypropyl)cysteine	Endogenous Metabolite	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M29486	165393-06-6	Urolithin C	Apoptosis	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M29487	99365-23-8	Prosaikogenin G	RAAS	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M29488	87733-66-2	Ginsenoside Rs2	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M29489	20267-91-8	Hydroxyisogermafurenolide	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M29490	143051-94-9	(25R)-3β,17α-dihydroxy-5α-spirostan-6-one3-O-α-L-rhamnopyranosyl-(1→2)-β- D-glucopyranoside	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M29491	79-39-0	Methacrylamide	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M29492	21956-56-9	3,5-Dimethoxystilbene	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M29493	114021-62-4	6'-Hydroxy-3,4,2',3',4'-pentamethoxychalcone	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M29494	126239-78-9	regaloside I	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M29495	1205-08-9	Methylhippuric acid	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M29496	911-40-0	7-keto-deoxycholic acid	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M29497	84709-25-1	d-Epigalbacin	JNK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M29498	73292-93-0	Micromarin F	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M29499	16763-48-7	Enmein, 13-deoxy-19-hydroxy-, (19R)-	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M29500	19056-75-8	5-Hydroxy-2',3,4',7-tetramethoxyflavone	ABC	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M29501	85679-87-4	2-Propen-1-one, 1-(2,6-dimethoxyphenyl)-3-(4-hydroxyphenyl)-	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M29502	58493-47-3	N-Vanillyloctanamide	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M29503	23637-31-2	5,6-Epoxyergosterol	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M29504	480-70-6	4,6,3',4'-Tetrahydroxyaurone	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M29505	22425-82-7	Methyl maslinate	Adrenergic Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M29506	562-34-5	Chlorogenin	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M29507	20127-63-3	1-Formyl-β-carboline	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M29508	149947-22-8	4,12-Dimethoxy-6-(7,8-dihydroxy-7,8-dihydrostyryl)-2-pyrone	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M29509	19322-27-1	4-Hydroxy-5-methyl-3-furanone	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M29510	89936-29-8	2-(3,5-dibromo-4-methoxyphenyl)acetic acid	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M29511	164353-61-1	1,7-dimethyl-1H-indole-3-carbaldehyde	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M29512	104065-95-4	2-Isobutoxyaniline	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M29513	112332-96-4	Methyl 5-hydroxy-1H-indole-3-carboxylate	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M29514	69808-71-5	N-methyl-1H-indole-2-carboxamide	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M29515	5467-84-5	1,3-Diphenethylurea	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M29516	5635-16-5	3,4-Diphenyl-5H-furan-2-one	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M29517	2316-62-3	2,6-Dibromo-4-(hydroxymethyl)phenol	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M29518	116569-08-5	6-Hydroxyisatin	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M29519	1839104-78-7	Mukanadin C	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M29520	2613384-12-4	1H-Indole-3-ethanamine, 5-bromo-N,N-dimethyl-, hydrochloride	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M29521	65841-10-3	Methyl 3-bromo-4,5-dihydroxybenzoate	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M29522	1200-93-7	(S)-(+)-ochracin	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M29523	244264-57-1	2-(4-methoxyphenyl)-N-methyl-2-oxoacetamide	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M29524	13637-37-1	3,3'-Bi[1H-indole]	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M29525	1122-10-7	2,3-Dibromomaleinimide	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M29526	585-76-2	3-Bromobenzoic acid	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M29527	934-05-4	Methyl 4-bromopyrrole-2-carboxylate	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M29528	136630-39-2	2,7-Dibromo-9H-Carbazole	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M29529	6825-20-3	3,6-Dibromocarbazole	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M29530	118-79-6	2,4,6-Tribromophenol	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M29531	2034-22-2	2,4,5-Tribromoimidazole	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M29532	1117-52-8	Farnesylacetone	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M29533	41833-13-0	4-Hydroxy-3-Nitrobenzyl Alcohol	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M29534	1120-04-3	Sodium N-Octadecyl Sulfate	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M29535	3354-82-3	2,4,6-tribromobenzene-1,3,5-triol	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M29536	34649-21-3	4,5-Dibromo-1H-Pyrrole-2-Carboxylic Acid	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years

M29537	773873-77-1	5-Bromo-1H-Indole-3-Carboxylic Acid Methyl Ester	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M29538	934-07-6	methyl 5-bromo-1H-pyrrole-2-carboxylate	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M29539	57103-02-3	9H-Carbazole, 3,6-diiodo-	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M29540	1125-29-7	1,3,5-Trimethyl-1H-Pyrazole-4-Carboxylic Acid	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M29541	101774-27-0	6-Bromoindole-3-carboxylic acid	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M29542	76045-71-1	3-Amino-5-Hydroxybenzoic Acid	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M29543	292-46-6	Lenthionine	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M29544	213473-00-8	2-Pyrimidinamine, 4-(5-bromo-1H-indol-3-yl)-	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M29545	2345-28-0	2-Pentadecanone	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M29546	6145-69-3	1-O-Hexadecyl-Rac-Glycerol	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M29547	152213-63-3	6-Bromo-1H-indole-3-acetic acid methyl ester	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M29548	17900-95-7	5,6-dibromo-1H-indole-3-carbaldehyde	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M29549	69205-79-4	7-Cyano-7-deazaguanine	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M29550	868656-97-7	1H-Indole-3-Carboxylic Acid,6-Bromo-,Methyl Ester	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M29551	84743-75-9	2,4-dibroMobenzene-1,3,5-triol	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M29552	84743-77-1	2-broMobenzene-1,3,5-triol	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M29553	99910-50-6	4,6-Dibromoindole	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M29554	772-59-8	3-Bromo-4-Methoxyphenylacetonitrile	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M29555	22276-99-9	4-Amino-5-Bromopyrrolo[2,3-D]Pyrimidine	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M29556	114703-12-7	7-Bromoquinazoline-2,4(1H,3H)-Dione	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M29557	6864-20-6	2,4,6-Triphenylaniline	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M29558	857809-64-4	5,6-dibromo-1H-indole-3-carboxylic acid	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M29559	4526-56-1	6-Chloro-2,4-dibromophenol	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M29560	152213-61-1	6-Bromoindole-3-acetonitrile	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M29561	16863-96-0	2-Chloroindole	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M29562	120-40-1	Lauric Acid Diethanolamide	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M29563	57916-08-2	3-Chloro-6-Bromo Indole	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M29564	6510-65-2	9H-Carbazole, 1-methyl-	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M29565	84743-76-0	2-Chlorobenzene-1,3,5-triol	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M29566	1309792-72-0	Methyl 5,6-dibromo-1H-indole-3-carboxylate	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M29567	28383-57-5	5-BroMo-1H-pyrrole-2-carboxylic acid	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M29568	103858-55-5	Ethyl6-bromo-1H-indole-3-carboxylate	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M29569	16526-56-0	2-Methyladenosine	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M29570	98026-79-0	3-bromopyrrole-2,5-dione	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M29571	121028-49-7	Secretin (33-59), rat	Glucagon Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M29572	126339-09-1	Peptide YY (PYY) (3-36), human	Neuropeptide Y Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M29573	2001-95-8	Valinomycin	Apoptosis	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M29574	9015-68-3	L-Asparaginase	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M29575	141237-50-5	HIV-1 Rev (34-50)	HIV Protease	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M29576	116783-35-8	ZINC77292789	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M29577	123562-20-9	Endothelin-2 (49-69), human	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M29578	110417-88-4	Dolastatin 10	Microtubule/Tubulin	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M29579	1366000-58-9	Atrial Natriuretic Peptide (ANP) (1-28), human, porcine Acetate	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M29580	1366000-58-9	Carperitide acetate	Endothelin Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M29581	9014-00-0	Luciferase	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M29582	125118-77-6	Galanin (1-16), mouse, porcine, rat	Neuropeptide Y Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M29583	80451-04-3	Cecropin A	Antibacterial	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M29584	23827-91-0	[Des-Arg9]-Bradykinin acetate	Bradykinin Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M29585	914454-03-8	Ziconotide Acetate	Calcium Channel	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M29586	2034159-30-1	123C4	Ephrin Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M29587	220810-26-4	Histrelin acetate	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M29588	1362661-34-4	TAT 14	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M29589	2757690-14-3	PalMitoyl Tripeptide-1 hydrochloride	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M29590	125580-28-1	[Leu31,Pro34]-Neuropeptide Y (porcine)	Neuropeptide Y Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M29591	261767-91-3	Beesioside Q	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M29592	161748-29-4	GLP-1 (9-36) amide	Glucagon Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M29593	653592-04-2	MT-DADMe-ImmA	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M29594	105331-00-8	6-Amino-5-azacytidine	Antibacterial	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M29595	1259389-38-2	AMG 837 calcium hydrate	GPR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M29596	1018946-38-7	MDR-1339	Beta Amyloid	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M29597	265989-46-6	2-Hydroxy atorvastatin calcium salt	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M29598	929622-08-2	Bavisant	Histamine Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M29599	108648-07-3	Purpureaside C	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M29600	902156-99-4	NVP-LCQ195	CDK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M29601	6601-62-3	Cirsimaritin	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M29602	14653-77-1	Amifostine thiol dihydrochloride	p53	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M29603	1449240-68-9	K145 hydrochloride	Apoptosis	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years

M29604	98625-26-4	(S)-(-)-Bay-K-8644	Calcium Channel	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M29605	210110-90-0	Miglustat hydrochloride	Transferase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M29606	115-02-6	Azaserine	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M29607	135293-13-9	2''-O-Rhamnosylicariside II	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M29608	29477-83-6	Narciclasine	ROCK	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M29609	551-84-8	D-Xylulose	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M29610	41451-75-6	Bruceantin	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M29611	62956-48-3	Gomisin G	P450	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M29612	79233-15-1	Deoxyandrographolide	IL Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M29613	106017-08-7	Rufloxacin hydrochloride	Antibacterial	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M29614	139446-82-5	6"-O-Apiosyl-5-O-Methylvisammioside	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M29615	147657-22-5	Calcipotriol monohydrate	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M29616	155521-46-3	Alisol G	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M29617	15790-91-7	(Z)-2-decenoic acid	Others Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M29618	195733-43-8	Atrasentan hydrochloride	Endothelin Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M29619	2009-64-5	Neopterin	Endogenous Metabolite	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M29620	20380-11-4	27-Hydroxycholesterol	Estrogen/progestogen Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M29621	2552-55-8	Ibotenic acid	NMDAR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M29622	27530-67-2	Feretoside	HSP	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M29623	290815-26-8	Avosentan	Endothelin Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M29624	306-23-0	Hydroxyphenyllactic acid	Endogenous Metabolite	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M29625	376594-67-1	LY450108	iGluR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M29626	62949-77-3	Kuwanon A	NO Synthase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M29627	758679-97-9	CID-2858522	NF-κB	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M29628	80508-81-2	Glaucocalyxin B	Autophagy	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M29629	882531-87-5	R1530	VEGFR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M29630	885060-09-3	Filanesib	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M29631	1385020-40-5	ARRY 520 hydrochloride	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M29632	894783-71-2	BIBF 1202	VEGFR	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M25031	57462-42-7	[Nle11]-Substance P	Neurokinin Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M25032	41263-94-9	2-Fucosyllactose	TNF Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M25033	392274-22-5	Oxyresveratrol 2-O-β-D-glucopyranoside	Tyrosinase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M25034	144525-40-6	Oxyresveratrol 3-O-β-D-glucopyranoside	Tyrosinase	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M25035	10127-02-3	Euchrysine 3RX	Parasite	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M25036	1448724-09-1	UM171	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M25037	2062200-97-7	XL413 (hydrochloride)	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M25038	101530-10-3	Lanoconazole	Fungal	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M25039	17635-59-5	Dihydropinosylvin monomethyl ether	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M25040	79907-44-1	Procyanidin B2 3,3-di-O-gallate	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M25041	71-73-8	Thiopental sodium	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M25042	112732-17-9	Enrofloxacin Hydrochloride	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M25043	2119669-71-3	Asciminib hydrochloride	Bcr-Abl	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M25044	918639-08-4	Bosutinib hydrate	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M25045	63-75-2	Arecoline	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M25046	844439-96-9	Insulin degludec	Insulin Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M25047	10047-33-3	Gastrin I, human	Cholecystokinin Receptor	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M25048	6920-38-3	Luteolin-4-O-glucoside	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M25049	217-59-4	Triphenylene	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M25050	25612-59-3	δ-Tocotrienol	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M25051	10294-42-5	Cerium(IV) sulfate tetrahydrate	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M25052	41137-85-3	Platyphyllonol	Influenza virus	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M25053	65118-54-9	Z-Phe-Ala-NH2	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M25054	131438-79-4	β-Amyloid (1-40)	Amyloid-β	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M25055	124753-97-5	N-Hexanoyl-D-sphingosine	Apoptosis	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M25056	57126-62-2	Charantin	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M25057	8008-74-0	Sesame Oil	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M25058	2070014-95-6	AP-III-a4 hydrochloride	Apoptosis	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M25039	17526-17-9	Lucidin ω-ethyl ether	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M25040	2032217-66-4	NH2-PEG-FA	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M25041	83104-86-3	(-)-Epicatechin-3-(3''-O-methyl) gallate	Other Targets	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M25042	67763-87-5	Bleomycin hydrochloride	DNA/RNA Synthesis	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years
M25043	802555-85-7	p32 Inhibitor M36	PKC	>98% (HPLC)	(-20℃)	With Ice Pack	≥ 2 years