Légende :

	Molécules déjà testées en TOX sur cellules A549
	Molécules non sélectionnées pour les runs. Utilisation du côté de Virpath (transfert de 5ul)
	Molécules Enyo

Internal Code	RackCode	Plate Location	VialCode	Cat. No.	Product Name	Synonyms	CAS No.	M.Wt	Target	Saltdata	Information	Formula	Smiles	Solubility	Solvent	Batch No.	Quantity	URL	Pathway	Research Area	Clinical Inform	Approved Type
ST0001	HYCPK17194	H11	4011114312	HY-B0259	**Indapamide**		26807-65-8	365.83	Potassium Channel	Free Base	Indapamide is a	C16H16ClN3O2	O=C(NN1C(C)(	H2O : 0.67 mg	DMSO Solution	13761	10mM * 200uL	https://www.me	Membrane Trar	Cardiovascular	Launched	
ST0002	HYCPK17195	C8	4011115625	HY-B0965	**Thioridazine (hydrochloride)**		130-61-0	407.04	5-HT Receptor; Autophagy; Dopamine Receptor	Hydrochloride	Thioridazine hy	C21H27ClN2S2	CSC(C=C1N2C	DMSO : ≥ 45 m	DMSO Solution	43341	10mM * 200uL	https://www.me	Autophagy; GP	Neurological Dis	Launched	
ST0003	HYCPK17199	E2	1039203085	HY-14289	**Cimetidine**	SKF-92334	51481-61-9	252.34	Histamine Receptor	Free Base	Cimetidine (SK	C10H16N6S	CC1=C(CSCC/	H2O : 2 mg/mL	DMSO Solution	15393	10mM * 200uL	https://www.me	GPCR/G Prote	Cancer; Endoc	Launched	
ST0004	HYCPK17201	D2	1035542973	HY-10238	**Danoprevir**	ITMN-191; R7227; RO5190591; RG7227	850876-88-9	731.83	HCV; HCV Protease	Free Base	Danoprevir (ITM	C35H46FN5O9	O=S(NC([C@@	DMSO : ≥ 100	DMSO Solution	03959	10mM * 200uL	https://www.me	Anti-infection; N	Infection	Launched	
ST0005	HYCPK17202	B10	1039811705	HY-B1892	**Cefazolin**		25953-19-9	454.51	Antibiotic; Bacterial		Cefazolin is an	C14H14N8O4S	O=C(C(N12)=C	DMSO : 250 m	DMSO Solution	79609	10mM * 200uL	https://www.me	Anti-infection	Infection; Inflam	Launched	
ST0006	HYCPK17202	E7	4011122979	HY-B1381	**Cefixime**	FR-17027; FK-027; CL-284635	79350-37-1	453.45	Antibiotic; Bacterial	Free Acid	Cefixime is an a	C16H15N5O7S	O=C(C(N12)=C	DMSO : 100 m	DMSO Solution	17505	10mM * 200uL	https://www.me	Anti-infection	Infection	Launched	
ST0007	HYCPK17202	C6	4011123442	HY-B1350A	**Fusidic acid (sodium salt)**	Sodium fusidate; SQ-16360	751-94-0	538.69	Antibiotic; Bacterial	Sodium	Fusidic acid so	C31H47NaO6	C[C@@H](C[C	H2O : ≥ 100 m	DMSO Solution	16991	10mM * 200uL	https://www.me	Anti-infection	Infection	Launched	
ST0008	HYCPK17202	E9	1034704707	HY-B0368	**Captopril**	SQ 14225	62571-86-2	217.29	Angiotensin-converting Enzyme (ACE)	Free Acid	Captopril (SQ 1	C9H15NO3S	O=C(O)[C@H]	DMSO : ≥ 50 m	DMSO Solution	13195	10mM * 200uL	https://www.me	Metabolic Enzy	Cardiovascular	Launched	
ST0009	HYCPK17207	E11	1039812252	HY-103315	**Bepridil hydrochloride**	CERM 1978	68099-86-5	403.00	Calcium Channel	Hydrochloride	Bepridil hydroc	C24H35ClN2O	[H]Cl.CC(C)CC	DMSO : ≥ 150	DMSO Solution	32129	10mM * 200uL	https://www.me	Membrane Trar	Cardiovascular	Launched	
ST0010	HYCPK17208	H8	4011113759	HY-B0434	**Ribavirin**	ICN-1229	36791-04-5	244.20	Antibiotic; HCV; RSV	Free Base	Ribavirin (ICN-1	C8H12N4O5	O[C@H]1[C@H	H2O : 100 mg/r	DMSO Solution	11970	10mM * 200uL	https://www.me	Anti-infection	Infection	Launched	
ST0011	HYCPK17209	B10	1035542799	HY-B0435	**Roxithromycin**	RU-28965	80214-83-1	837.05	Antibiotic; Bacterial	Free Base	Roxithromycin (	C41H76N2O15	C[C@H]([C@H	DMSO : ≥ 100	DMSO Solution	27845	10mM * 200uL	https://www.me	Anti-infection	Infection	Launched	
ST0012	HYCPK17209	B7	1039202589	HY-18258	**Berberine (chloride)**	Natural Yellow 18 (chloride)	633-65-8	371.81	Antibiotic; Autophagy; Bacterial; Reactive Oxygen Species; Topoisomerase	Chloride	Berberine chlor	C20H18ClNO4	COC1=C(OC)C	H2O : < 0.1 mg	DMSO Solution	43776	10mM * 200uL	https://www.me	Anti-infection; A	Cancer	Launched	
ST0013	HYCPK17211	A6	1034689772	HY-15030	**Naproxen**	(S)-Naproxen	22204-53-1	230.26	Autophagy; COX	Free Acid	Naproxen is a C	C14H14O3	C[C@H](C(O)=	H2O : 75 mg/m	DMSO Solution	13930	10mM * 200uL	https://www.me	Autophagy; Imr	Inflammation/Im	Launched	
ST0014	HYCPK17212	C9	1034743314	HY-B0112	**Minoxidil**	U10858	38304-91-5	209.25	Potassium Channel	Free Base	Minoxidil (U108	C9H15N5O	NC1=NC(N2CC	DMSO : 100 m	DMSO Solution	21826	10mM * 200uL	https://www.me	Membrane Trar	Cardiovascular	Launched	
ST0015	HYCPK17216	H6	4011123626	HY-B0529A	**Azlocillin (sodium salt)**	Sodium azlocillin	37091-65-9	483.47	Antibiotic; Bacterial; Parasite	Sodium	Azlocillin sodiun	C20H22N5NaO	O=C([C@@H](C	DMSO : 100 m	DMSO Solution	13587	10mM * 200uL	https://www.me	Anti-infection	Infection	Launched	
ST0016	HYCPK17216	C7	4011115537	HY-17422	**Acyclovir**	Aciclovir; Acycloguanosine	59277-89-3	225.20	Antibiotic; Apoptosis; Bacterial; HSV	Free Base	Acyclovir (Acicl	C8H11N5O3	O=C1NC(N)=N	DMSO : ≥ 50 m	DMSO Solution	58472	10mM * 200uL	https://www.me	Anti-infection; A	Cancer; Infectio	Launched	
ST0017	HYCPK17194	D10	1039202439	HY-13666	**Levamisole (hydrochloride)**	(-)-Tetramisole hydrochloride	16595-80-5	240.75	HSV; Parasite	Hydrochloride	Levamisole ((-)-	C11H13ClN2S	[H]Cl.C12=N[C	DMSO : 15.5 m	DMSO Solution	15278	10mM * 200uL	https://www.me	Anti-infection	Infection; Neuro	Launched	
ST0018	HYCPK17194	H3	1039816494	HY-B0258	**Gemfibrozil**	CI-719	25812-30-0	250.33	Cytochrome P450; PPAR	Free Acid	Gemfibrozil is a	C15H22O3	O=C(O)CC(C)(	DMSO : 100 m	DMSO Solution	24575	10mM * 200uL	https://www.me	Cell Cycle/DNA	Metabolic Dise	Launched	
ST0019	HYCPK17197	D11	4011114579	HY-16560	**Camptothecin**	Campathecin; (S)-(+)-Camptothecin; CPT	7689-03-4	348.35	ADC Cytotoxin; Antibiotic; Apoptosis; Fungal; Influenza Virus; Topoisomerase	Free Base	Camptothecin ((	C20H16N2O4	O=C1C2=C([C	DMSO : 6.25 m	DMSO Solution	07492	10mM * 200uL	https://www.me	Antibody-drug C	Cancer; Infectio	Launched	
ST0020	HYCPK17202	G11	4011123521	HY-B1322	**Amodiaquine (dihydrochloride dihydrate)**	Amodiaquin (dihydrochloride dihydrate)	6398-98-7	464.81	Histone Methyltransferase; Parasite	Hydrochloride	Amodiaquine di	C20H22ClN3O	OC1=CC=C(N(	DMSO : 100 m	DMSO Solution	17631	10mM * 200uL	https://www.me	Anti-infection; E	Infection; Inflam	Launched	
ST0021	HYCPK17207	E6	1034691012	HY-B0307	**Idoxuridine**	5-Iodo-2'-deoxyuridine; 5-IUdR; IdUrd	54-42-2	354.10	HSV	Free Base	Idoxuridine (5-Io	C9H11IN2O5	OC[C@@H]1[C	DMSO : ≥ 65 m	DMSO Solution	33898	10mM * 200uL	https://www.me	Anti-infection	Infection; Canc	Launched	
ST0022	HYCPK17207	E2	4011123318	HY-B0485	**Fluocinonide**		356-12-7	494.52	Glucocorticoid Receptor	Free Base	Fluocinonide (V	C26H32F2O7	O=C([C@]1(C	DMSO : 100 m	DMSO Solution	27135	10mM * 200uL	https://www.me	GPCR/G Prote	Inflammation/Im	Launched	
ST0023	HYCPK17210	B10	1039816134	HY-B0363	**Nimesulide**	R805	51803-78-2	308.31	COX	Free Base	Nimesulide is a	C13H12N2O5S	CS(=O)(NC1=C	DMSO : ≥ 100	DMSO Solution	16281	10mM * 200uL	https://www.me	Immunology/Inf	Inflammation/Im	Launched	
ST0024	HYCPK17212	G4	1034702639	HY-B0293	**Butoconazole (nitrate)**	RS 35887	64872-77-1	474.79	Fungal	Nitrate	Butoconazole n	C19H18Cl3N3O	CIC1=C(SC(CC	DMSO : ≥ 100	DMSO Solution	16015	10mM * 200uL	https://www.me	Anti-infection	Infection	Launched	
ST0025	HYCPK17212	G3	1039811485	HY-N0583	**Hydrocortisone**	Cortisol	50-23-7	362.46	Endogenous Metabolite; Glucocorticoid Receptor	Free Base	Hydrocortisone	C21H30O5	C[C@@]1([C@	DMSO : ≥ 31 m	DMSO Solution	20320	10mM * 200uL	https://www.me	GPCR/G Prote	Inflammation/Im	Launched	
ST0026	HYCPK17216	B9	4011115081	HY-17413	**Zidovudine**	Azidothymidine; AZT; ZDV	30516-87-1	267.24	CRISPR/Cas9; HIV	Free Base	Zidovudine is a	C10H13N5O4	O=C(C(C)=CN	DMSO : ≥ 100	DMSO Solution	08352	10mM * 200uL	https://www.me	Anti-infection; C	Infection	Launched	
ST0027	HYCPK17216	E10	4011122765	HY-B0561	**Spironolactone**	SC9420	52-01-7	416.57	Androgen Receptor; Autophagy; Mineralocorticoid Receptor	Free Base	Spironolactone	C24H32O4S	C[C@@]12[C@	H2O : 0.1 mg/m	DMSO Solution	13244	10mM * 200uL	https://www.me	Autophagy; Met	Metabolic Dises	Launched	
ST0028	HYCPK17218	C8	1039816258	HY-B1064	**Clindamycin (phosphate)**	Clindamycin 2-dihydrogen phosphate; Clindamycin 2-phosphate; U-28508	24729-96-2	504.96	Antibiotic; Bacterial; Parasite	Free Acid	Clindamycin ph	C18H34ClN2O	CCC[C@H]1C	DMSO : ≥ 320 m	DMSO Solution	39730	10mM * 200uL	https://www.me	Anti-infection	Infection	Launched	
ST0029	HYCPK17218	G4	1039816526	HY-B0139	**Flucytosine**	5-Fluorocytosine; NSC 103805; Ro 2-9915	2022-85-7	129.09	Antibiotic; Fungal	Free Base	Flucytosine (5-F	C4H4FN3O	O=C1NC=C(F)	DMSO : 16.67	DMSO Solution	15279	10mM * 200uL	https://www.me	Anti-infection	Infection; Canc	Launched	
ST0030	HYCPK17219	E2	4011123145	HY-14656	**Diltiazem (hydrochloride)**	CRD-401	33286-22-5	450.98	Calcium Channel	Hydrochloride	Diltiazem hydro	C22H27ClN2O4	CN(C)CCN1C2	H2O : 33.33 m	DMSO Solution	13070	10mM * 200uL	https://www.me	Membrane Trar	Cardiovascular	Launched	
ST0031	HYCPK17220	C5	1039816230	HY-B1190	**Cefadroxil**	BL-S 578	50370-12-2	363.39	Antibiotic; Bacterial	Free Acid	Cefadroxil is a b	C16H17N3O5S	O=C(C(N12)=C	H2O : 9.17 mg	Water Solution	17454	10mM * 200uL	https://www.me	Anti-infection	Infection	Launched	
ST0032	HYCPK17220	A3	4011127330	HY-B0964	**Riboflavin (phosphate sodium)**	FMN-Na; Riboflavin 5'-phosphate sodium; Vitamin B2 Phosphate Sodium Salt	130-40-5	478.33	Endogenous Metabolite	Sodium	Riboflavin phos	C17H20N4NaO	CC1=CC2=C(C	H2O : 31.25 m	Water Solution	17695	10mM * 200uL	https://www.me	Metabolic Enzy	Others	Launched	
ST0033	HYCPK17193	G9	1034702721	HY-13580	**Budesonide**		51333-22-3	430.53	Glucocorticoid Receptor	Free Base	Budesonide, an	C25H34O6	O=C(C=C[C@	DMSO : 215 m	DMSO Solution	11033	10mM * 200uL	https://www.me	GPCR/G Prote	Cancer; Inflamr	Launched	
ST0034	HYCPK17193	H11	1039203065	HY-14667	**Lomitapide**	AEGR-733; BMS-201038	182431-12-5	693.72	Others	Free Base	Lomitapide (AE	C39H37F6N3O	O=C(C1(CCC(	DMSO : ≥ 100	DMSO Solution	13492	10mM * 200uL	https://www.me	Others	Cardiovascular	Launched	
ST0035	HYCPK17194	D9	4011115783	HY-12008	**Erlotinib (Hydrochloride)**	CP-358774 (Hydrochloride); NSC 718781 (Hydrochloride); OSI-774 (Hydrochloride)	183319-69-9	429.90	Autophagy; EGFR	Hydrochloride	Erlotinib Hydroc	C22H24ClN3O4	COCCOC1=C(	DMSO : 6.2 mg	DMSO Solution	09289	10mM * 200uL	https://www.me	Autophagy; JAK	Cancer	Launched	
ST0036	HYCPK17194	C7	1049120998	HY-15656	**Ceritinib**	LDK378	1032900-25-6	558.14	ALK; IGF-1R; Insulin Receptor	Free Base	Ceritinib (LDK3	C28H36ClN5O2	CC(C)OC1=C(	DMSO : 5.6 mg	DMSO Solution	19216	10mM * 200uL	https://www.me	Protein Tyrosine	Cancer; Endoc	Launched	
ST0037	HYCPK17201	B4	1034704526	HY-15036	**Diclofenac**		15307-86-5	296.15	Apoptosis; COX	Free Acid	Diclofenac is a	C14H11Cl2NO	O=C(O)CC1=C	DMSO : ≥ 3.5 m	DMSO Solution	16984	10mM * 200uL	https://www.me	Apoptosis; Imr	Inflammation/Im	Launched	
ST0038	HYCPK17196	B9	1047556988	HY-40354A	**Tofacitinib (citrate)**	Tasocitinib (citrate); CP-690550 (citrate)	540737-29-9	504.49	Apoptosis; Bacterial; Fungal; Influenza Virus; JAK	Citrate	Tofacitinib citrat	C22H28N6O8	O=C(CC#N)N1	DMSO : 41.67	DMSO Solution	09714	10mM * 200uL	https://www.me	Anti-infection; A	Cancer; Infectio	Launched	
ST0039	HYCPK17197	A3	4011114459	HY-17003	**Saquinavir (Mesylate)**	Ro 31-8959/003	149845-06-7	766.95	Autophagy; HIV; HIV Protease	Mesylate	Saquinavir mes	C39H54N6O8S	NC(C[C@H](C(	DMSO : 20 mg	DMSO Solution	05410	10mM * 200uL	https://www.me	Anti-infection; A	Infection; Canc	Launched	
ST0040	HYCPK17197	B10	1034704534	HY-15463	**Imatinib**	STI571; CGP-57148B	152459-95-5	493.60	Autophagy; Bcr-Abl; c-Kit; PDGFR; SARS-CoV	Free Base	Imatinib (STI57	C29H31N7O	CN(CC1)CCN1	DMSO : 12.5 m	DMSO Solution	17176	10mM * 200uL	https://www.me	Anti-infection; A	Cancer	Launched	
ST0041	HYCPK17197	B8	1035542675	HY-15407	**Sacubitril**	AHU-377	149709-62-6	411.49	Neprilysin	Free Acid	Sacubitril (AHU	C24H29NO5	O=C(CCC(O)=	DMSO : ≥ 100	DMSO Solution	15592	10mM * 200uL	https://www.me	Metabolic Enzy	Cardiovascular	Launched	
ST0042	HYCPK17198	B8	4011123631	HY-B0568	**Deferiprone**		30652-11-0	139.15	Ferroptosis; HCV	Free Base	Deferiprone is t	C7H9NO2	O=C1C(O)=C(	DMSO : 7.14 m	DMSO Solution	46680	10mM * 200uL	https://www.me	Anti-infection; A	Cardiovascular	Launched	
ST0043	HYCPK17198	C11	4011114426	HY-90001	**Ritonavir**	ABT 538; RTV	155213-67-5	720.94	Apoptosis; HIV; HIV Protease	Free Base	Ritonavir (ABT	C37H48N6O5S	O=C(N[C@@H	H2O : < 0.1 mg	DMSO Solution	03317	10mM * 200uL	https://www.me	Anti-infection; A	Infection	Launched	
ST0044	HYCPK17198	C3	4011122780	HY-B0588	**Brinzolamide**	AL-4862	138890-62-7	383.51	Carbonic Anhydrase	Free Base	Brinzolamide(AI	C12H21N3O5S	O=S(C(S1)=C(	DMSO : 100 m	DMSO Solution	14349	10mM * 200uL	https://www.me	Metabolic Enzy	Others	Launched	
ST0045	HYCPK17199	D11	1034743515	HY-15315	**Baricitinib**	LY3009104; INCB028050	1187594-09-7	371.42	JAK	Free Base	Baricitinib (LY3	C16H17N7O2S	N#CCC1(N2N=	DMSO : 25 mg	DMSO Solution	23191	10mM * 200uL	https://www.me	Epigenetics; JA	Inflammation/Im	Launched	
ST0046	HYCPK17200	D9	4011115972	HY-12866	**Larotrectinib**	LOXO-101; ARRY-470	1223403-58-4	428.44	Apoptosis; Trk Receptor	Free Base	Larotrectinib ((L	C21H22F2N6O	O=C(N1[C@@	DMSO : ≥ 4.6 m	DMSO Solution	44020	10mM * 200uL	https://www.me	Apoptosis; Neu	Cancer	Launched	
ST0047	HYCPK17200	B10	1039202538	HY-14398	**Celecoxib**	SC 58635	169590-42-5	381.37	COX	Free Base	Celecoxib,a selé	C17H14F3N3O	CC1=CC=C(C=	DMSO : ≥ 50 m	DMSO Solution	19552	10mM * 200uL	https://www.me	Immunology/Inf	Inflammation/Im	Launched	
ST0048	HYCPK17201	H4	1035543120	HY-10224	**Panobinostat**	LBH589; NVP-LBH589	404950-80-7	349.43	Apoptosis; Autophagy; HDAC; HIV	Free Base	Panobinostat (L	C21H23N3O2	O=C(/C=C/C1=	DMSO : ≥ 57 m	DMSO Solution	28195	10mM * 200uL	https://www.me	Anti-infection; A	Cancer	Launched	
ST0049	HYCPK17201	F5	1034704329	HY-14648	**Dexamethasone**	Hexadecadrol; Prednisolone F	50-02-2	392.46	Antibiotic; Autophagy; Bacterial; Complement System; Glucocorticoid Receptor; Mitophagy; SARS-CoV	Free Base	Dexamethasone	C22H29FO5	O=C1C=C[C@	Ethanol : 8.33 r	DMSO Solution	22017	10mM * 200uL	https://www.me	Anti-infection; A	Cancer; Infectio	Launched	
ST0050	HYCPK17201	B2	4011114713	HY-B0113	**Omeprazole**	H 16868	73590-58-6	345.42	Autophagy; Bacterial; Phospholipase; Proton Pump	Free Base	Omeprazole (H	C17H19N3O3S	O=S(C1=NC2=	DMSO : ≥ 100	DMSO Solution	14841	10mM * 200uL	https://www.me	Anti-infection; A	Cancer; Infectio	Launched	
ST0051	HYCPK17201	H6	1039202722	HY-10255A	**Sunitinib**	SU 11248	557795-19-4	398.47	Apoptosis; Autophagy; IRE1; Mitophagy; PDGFR; VEGFR	Free Base	Sunitinib (SU 1	C22H27FN4O2	O=C(NCCN(C(	DMSO : 25 mg	DMSO Solution	10273	10mM * 200uL	https://www.me	Apoptosis; Auto	Cancer	Launched	
ST0052	HYCPK17201	G2	1034689492	HY-10218	**Everolimus**	RAD001; SDZ-RAD	159351-69-6	958.22	Apoptosis; Autophagy; FKBP; mTOR	Free Base	Everolimus (RA	C53H83NO14	O=C([C@@]1(	DMSO : ≥ 54 m	DMSO Solution	44976	10mM * 200uL	https://www.me	Apoptosis; Auto	Cancer	Launched	
ST0053	HYCPK17193	H3	1039202740	HY-11063	**Fingolimod**	FTY720 free base	162359-55-9	307.47	LPL Receptor; PAK	Free Base	Fingolimod (FT	C19H33NO2	OCC(CCC1=C(	DMSO : 2 mg/r	DMSO Solution	26715	10mM * 200uL	https://www.me	Cell Cycle/DNA	Cancer; Inflamr	Launched	
ST0054	HYCPK17194	D6	1039816507	HY-B0260	**Methylprednisolone**	U 7532	83-43-2	374.47	Autophagy; Glucocorticoid Receptor; SARS-CoV	Free Base	Methylprednisol	C22H30O5	O=C1C=C[C@	H2O : 0.67 mg	DMSO Solution	87118	10mM * 200uL	https://www.me	Anti-infection; A	Cancer; Infectio	Launched	
ST0055	HYCPK17194	G7	1039811465	HY-13955	**Telmisartan**	BIBR 277	144701-48-4	514.62	Angiotensin Receptor; Autophagy	Free Acid	Telmisartan is a	C33H30N4O2	O=C(C1=CC=C	DMSO : 6.67 m	DMSO Solution	10104	10mM * 200uL	https://www.me	Autophagy; GP	Cardiovascular	Launched	
ST0056	HYCPK17200	C7	1035566500	HY-13062	**Daunorubicin (hydrochloride)**	Daunomycin (hydrochloride); RP 13057 (hydrochloride); Rubidomycin (hydrochloride)	23541-50-6	563.98	ADC Cytotoxin; Antibiotic; Apoptosis; Autophagy; Bacterial; DNA/RNA Synthesis; Topoisomerase	Hydrochloride	Daunorubicin (D	C27H30ClNO1	O=C(C(C(OC	H2O : ≥ 34 mg	DMSO Solution	19366	10mM * 200uL	https://www.me	Antibody-drug C	Cancer; Infectio	Launched	
ST0057	HYCPK17200	B4	1039202766	HY-13064	**Cobimetinib**	GDC-0973; XL518	934660-93-2	531.31	Apoptosis; MEK	Free Base	Cobimetinib (G	C21H21F3IN3O	OC1([C@H]2N	DMSO : ≥ 100	DMSO Solution	07155	10mM * 200uL	https://www.me	Apoptosis; MAI	Cancer	Launched	
ST0058	HYCPK17201	A8	4011114415	HY-14660	**Dabrafenib**	GSK2118436A; GSK2118436	1195765-45-7	519.56	Raf	Free Base	Dabrafenib (GS	C23H20F3N5O	CC(C)(C)C1=N	DMSO : ≥ 33 m	DMSO Solution	59138	10mM * 200uL	https://www.me	MAPK/ERK Pat	Cancer	Launched	
ST0059	HYCPK17201	D6	1034743719	HY-10981	**Lenvatinib**	E7080	417716-92-8	426.85	c-Kit; FGFR; PDGFR; RET; VEGFR	Free Base	Lenvatinib (E70	C21H19ClN4O	O=C(N)C1=C(	DMSO : 37.5 m	DMSO Solution	10639	10mM * 200uL	https://www.me	Protein Tyrosine	Cancer	Launched	
ST0060	HYCPK17201	F7	1034702681	HY-10466	**Daclatasvir**	BMS-790052; EBP 883	1009119-64-5	738.88	HCV	Free Base	Daclatasvir (BM	C40H50N8O6	O=C([C@@H](I	DMSO : ≥ 40 m	DMSO Solution	13884	10mM * 200uL	https://www.me	Anti-infection	Infection	Launched	
ST0061	HYCPK17201	E9	1035542381	HY-13678A	**Meropenem (trihydrate)**	SM 7338 trihydrate	119478-56-7	437.51	Antibiotic; Bacterial	Free Acid	Meropenem trih	C17H31N3O8S	O=C(C(N12)=C	DMSO : 100 m	DMSO Solution	11794	10mM * 200uL	https://www.me	Anti-infection	Infection	Launched	
ST0062	HYCPK17201	D4	1034689716	HY-A0003B	**Lenalidomide (hemihydrate)**	CC-5013 hemihydrate	847871-99-2	268.27	Apoptosis; Ligand for E3 Ligase	Free Base	Lenalidomide h	C13H14N3O3.	O=C1N(C2C(N	H2O : < 0.1 mg	DMSO Solution	11054	10mM * 200uL	https://www.me	Apoptosis; PRC	Cancer	Launched	
ST0063	HYCPK17201	G4	1034743685	HY-100441	**Treprostinil**	LRX-15	81846-19-7	390.51	Prostaglandin Receptor	Free Acid	Treprostinil (LR	C23H34O5	OC(COC1=CC	DMSO : ≥ 125	DMSO Solution	64030	10mM * 200uL	https://www.me	GPCR/G Prote	Inflammation/Im	Launched	
ST0064	HYCPK17201	E6	1047533445	HY-15762	**Valdecoxib**	SC 65872	181695-72-7	314.36	COX	Free Base	Valdecoxib is a	C16H14N2O3S	O=S(C1=CC=C	DMSO : ≥ 34 m	DMSO Solution	23058	10mM * 200uL	https://www.me	Immunology/Inf	Inflammation/Im	Launched	
ST0065	HYCPK17201	B5	1049120703	HY-15772	**Osimertinib**	AZD-9291; Mereletinib	1421373-65-0	499.61	EGFR	Free Base	Osimertinib (AZ	C28H33N7O2	C=CC(NC1=C(	DMSO : 100 m	DMSO Solution	25959	10mM * 200uL	https://www.me	JAK/STAT Sigr	Cancer	Launched	
ST0066	HYCPK17206	A10	4011123163	HY-B0180A	**Imiquimod (hydrochloride)**	R 837 (hydrochloride)	99011-78-6	276.76	Autophagy; HSV; SARS-CoV; Toll-like Receptor (TLR)	Hydrochloride	Imiquimod hydr	C14H17ClN4	NC1=NC2=CC	DMSO : 8 mg/r	DMSO Solution	92204	10mM * 200uL	https://www.me	Anti-infection; A	Cancer; Infectio	Launched	
ST0067	HYCPK17206	B8	1034743606	HY-B0124	**Zonisamide**	AD 810; CI 912	68291-97-4	212.23	Calcium Channel; Carbonic Anhydrase; Sodium Channel	Free Base	Zonisamide (AD	C8H8N2O3S	O=S(CC1=NO(	DMSO : ≥ 100	DMSO Solution	16540	10mM * 200uL	https://www.me	Membrane Trar	Neurological Di	Launched	
ST0068	HYCPK17206	C11	1039202789	HY-B0161A	**Duloxetine (hydrochloride)**	(S)-Duloxetine hydrochloride; LY-248686 hydrochloride	136434-34-9	333.88	Serotonin Transporter	Hydrochloride	Duloxetine hydr	C18H20ClNOS	CNCC[C@H](C	DMSO : ≥ 100	DMSO Solution	16150	10mM * 200uL	https://www.me	Neuronal Signa	Neurological Di	Launched	
ST0069	HYCPK17206	G8	1034743319	HY-15142	**Doxorubicin (hydrochloride)**	Hydroxydaunorubicin (hydrochloride)	25316-40-9	579.98	ADC Cytotoxin; AMPK; Antibiotic; Apoptosis; Autophagy; Bacterial; HBV; HIV; Mitophagy; Topoisomerase	Hydrochloride	Doxorubicin (Hy	C27H30ClNO1	COC1=C2C(C(	DMSO : 35.71	DMSO Solution	90603	10mM * 200uL	https://www.me	Antibody-drug C	Cancer; Infectio	Launched	
ST0070	HYCPK17208	A2	4011123592	HY-A0061	**Trifluridine**	Trifluorothymidine; 5-Trifluorothymidine; TFT	70-00-8	296.20	HSV; Nucleoside Antimetabolite/Analog; Thymidylate Synthase	Free Base	Trifluridine (Trif	C10H11F3N2O	O=C1C(C(F)(F	DMSO : ≥ 100	DMSO Solution	09670	10mM * 200uL	https://www.me	Anti-infection; A	Cancer	Launched	
ST0071	HYCPK17208	F4	1034704687	HY-19569	**Upadacitinib**	ABT-494	1310726-60-3	380.37	JAK	Free Base	Upadacitinib (A	C17H19F3N6O	O=C(N1[C@@	DMSO : ≥ 22 m	DMSO Solution	62149	10mM * 200uL	https://www.me	Epigenetics; JA	Inflammation/Im	Launched	
ST0072	HYCPK17211	F7	4011114328	HY-10820	**Pemetrexed**	LY231514	137281-23-3	427.41	Antifolate; Autophagy	Free Acid	Pemetrexed (LY	C20H21N5O6	O=C1NC(N)=N	DMSO : ≥ 100	DMSO Solution	90966	10mM * 200uL	https://www.me	Autophagy; Cel	Cancer	Launched	
ST0073	HYCPK17211	C5	4011114961	HY-10331	**Regorafenib**	BAY 73-4506	755037-03-7	482.82	Autophagy; PDGFR; Raf; RET; VEGFR	Free Base	Regorafenib (BA	C21H15ClF4N4	O=C(NC1=CC=	DMSO : ≥ 260	DMSO Solution	22215	10mM * 200uL	https://www.me	Autophagy; MA	Cancer	Launched	
ST0074	HYCPK17211	A7	4011114468	HY-14779	**Riociguat**	BAY 632521	625115-55-1	422.42	Guanylate Cyclase	Free Base	Riociguat is an	C20H19FN8O2	FC1=CC=CC=(	DMSO : ≥ 50 m	DMSO Solution	06023	10mM * 200uL	https://www.me	GPCR/G Prote	Cardiovascular	Launched	
ST0075	HYCPK17211	A9	1039816220	HY-50896	**Erlotinib**	CP-358774; NSC 718781; OSI-774	183321-74-6	393.44	Autophagy; EGFR	Free Base	Erlotinib (CP-35	C22H23N3O4	C#CC1=CC=C(	DMSO : 3.94 m	DMSO Solution	19153	10mM * 200uL	https://www.me	Autophagy; JAK	Cancer	Launched	
ST0076	HYCPK17211	B8	1039816222	HY-10261	**Afatinib**	BIBW 2992	850140-72-6	485.94	Autophagy; EGFR	Free Base	Afatinib (BIBW	C24H25ClFN5	O=C(NC1=C(C	DMSO : ≥ 100	DMSO Solution	21930	10mM * 200uL	https://www.me	Autophagy; JAK	Cancer	Launched	
ST0077	HYCPK17212	D11	4011114497	HY-B0117	**Tigecycline**	GAR-936	220620-09-7	585.65	Antibiotic; Autophagy; Bacterial	Free Base	Tigecycline (GA	C29H39N5O8	O=C(C(C1=O)=	DMSO : 150 m	DMSO Solution	13493	10mM * 200uL	https://www.me	Anti-infection; A	Infection; Canc	Launched	
ST0078	HYCPK17212	A10	4011122799	HY-B0202	**Irbesartan**	SR-47436; BMS-186295	138402-11-6	428.53	Angiotensin Receptor; Apoptosis	Free Base	Irbesartan is a	C25H28N6O	O=C1N(CC2=C	DMSO : 100 m	DMSO Solution	14030	10mM * 200uL	https://www.me	Apoptosis; GPC	Cardiovascular	Launched	
ST0079	HYCPK17212	B4	1039811767	HY-B0138	**Ketorolac (tromethamine salt)**	Ketorolac Tromethamine; Ketorolac tris salt; RS37619 tromethamine salt	74103-07-4	376.40	COX	Tris	Ketorolac trome	C19H24N2O6	O=C(C1C2=CC	DMSO : ≥ 30 m	DMSO Solution	12092	10mM * 200uL	https://www.me	Immunology/Inf	Inflammation/Im	Launched	
ST0080	HYCPK17212	F9	4011114828	HY-B0317	**Amlodipine**		88150-42-9	408.88	Calcium Channel	Free Base	Amlodipine, an	C20H25ClN2O5	O=C1C=C(CO	DMSO : 120 m	DMSO Solution	22376	10mM * 200uL	https://www.me	Membrane Trar	Cardiovascular	Launched	
ST0081	HYCPK17212	A3	4011123169	HY-B0199	**Mycophenolate Mofetil**	RS 61443; TM-MMF	128794-94-5	433.49	Apoptosis	Free Base	Mycophenolate	C23H31NO7	O=C(OCCN1C	DMSO : 100 m	DMSO Solution	12869	10mM * 200uL	https://www.me	Apoptosis	Cancer	Launched	
ST0082	HYCPK17214	F3	4011114261	HY-B0083	**Leflunomide**	HWA486; RS-34821; SU101	75706-12-6	270.21	Others	Free Base	Leflunomide is a	C12H9F3N2O2	O=C(C1=C(C)(	DMSO : ≥ 50 m	DMSO

ST0104	HYCPK17202	E11	4011122774	HY-B1418	**Tazobactam**	CL-298741; YTR-830H	89786-04-9	300.29	Antibiotic; Bacterial	Free Acid	Tazobactam is a	C10H12N4O5S	O=C([C@@H](	DMSO : 50 mg	DMSO Solution	19620	10mM * 200uL	https://www.me	Anti-infection	Infection	Launched		
ST0105	HYCPK17204	H10	4011123610	HY-B0627	**Metformin**	1,1-Dimethylbiguanide	657-24-9	129.16	AMPK; Autophagy; Mitophagy	Free Base	Metformin (1,1-	C4H11N5	NC(NC(N)=C)(	H2O : 50 mg/m	DMSO Solution	68459	10mM * 200uL	https://www.me	Autophagy; Epi	Cancer; Metabo	Launched		
ST0106	HYCPK17206	D11	1039203093	HY-B0137	**Prilocaine**		721-50-6	220.31	Na+/K+ ATPase	Free Base	Prilocaine, an a	C13H20N2O	CC(NCCC)C(N	H2O : 2.5 mg/m	DMSO Solution	11685	10mM * 200uL	https://www.me	Membrane Tra	Neurological Di	Launched		
ST0107	HYCPK17206	A8	4011123053	HY-B0211	**Riluzole**	PK 26124	1744-22-5	234.20	GABA Receptor; Sodium Channel	Free Base	Riluzole is an ar	C8H5F3N2OS	NC1=NC2=CC	H2O : 1 mg/mL	DMSO Solution	16556	10mM * 200uL	https://www.me	Membrane Tra	Neurological Di	Launched		
ST0108	HYCPK17208	B4	4011123558	HY-A0096	**Iloprost**	Ciloprost; ZK 36374	78919-13-8	360.49	Prostaglandin Receptor	Free Acid	Iloprost (ZK 36	C22H32O4	O=C(O)CCC/C	DMSO : ≥ 100	DMSO Solution	90599	10mM * 200uL	https://www.me	GPCR/G Prote	Endocrinology	Launched		
ST0109	HYCPK17209	D7	4011114492	HY-17356	**Fenofibrate**		49562-28-9	360.83	Autophagy; Cytochrome P450; PPAR	Free Base	Fenofibrate is a	C20H21ClO4	CC(C)(OC1=C(	DMSO : 50 mg/	DMSO Solution	60044	10mM * 200uL	https://www.me	Autophagy; Cel	Cardiovascular	Launched		
ST0110	HYCPK17209	C3	4011114384	HY-18204	**Valsartan**	CGP 48933	137862-53-4	435.52	Angiotensin Receptor	Free Acid	Valsartan (CGP	C24H29N5O3	CC(C)[C@@H	DMSO : ≥ 100	DMSO Solution	61072	10mM * 200uL	https://www.me	GPCR/G Prote	Cardiovascular	Launched		
ST0111	HYCPK17211	C8	4011114909	HY-14519	**Methotrexate**	Amethopterin; CL14377; WR19039	59-05-2	454.44	ADC Cytotoxin; Antifolate; Apoptosis; DNA/RNA Synthesis	Free Acid	Methotrexate (A	C20H22N8O5	NC1=NC(N)=C(	DMSO : ≥ 50 m	DMSO Solution	23838	10mM * 200uL	https://www.me	Antibody-drug	Cancer; Inflamr	Launched		
ST0112	HYCPK17211	G9	1039816176	HY-10570	**Nevirapine**	BI-RG 587; NSC 641530; NVP	129618-40-2	266.30	HIV; Reverse Transcriptase	Free Base	Nevirapine is a	C15H14N4O	O=C1C2=C(N=	DMSO : 14.29	DMSO Solution	14244	10mM * 200uL	https://www.me	Anti-infection	Infection; Canc	Launched		
ST0113	HYCPK17211	E3	1034690994	HY-15202	**Binimetinib**	MEK162; ARRY-162; ARRY-438162	606143-89-9	441.23	Autophagy; MEK	Free Base	Binimetinib (ME	C17H15BrF2N	BrC1=CC=C(C	DMSO : 50 mg/	DMSO Solution	06227	10mM * 200uL	https://www.me	Autophagy; MA	Cancer	Launched		
ST0114	HYCPK17211	F8	4011114324	HY-10617A	**Rucaparib**	AG014699; PF-01367338	283173-50-2	323.36	PARP	Free Base	Rucaparib (AG	C19H18FN3O	FC1=CC2=C3C	DMSO : 50 mg/	DMSO Solution	64524	10mM * 200uL	https://www.me	Cell Cycle/DNA	Cancer	Launched		
ST0115	HYCPK17212	C10	1039812236	HY-B0146	**Verteporfin**	CL 318952	129497-78-5	718.79	Apoptosis; Autophagy; YAP	Free Acid	Verteporfin (CL	C41H42N4O8	C[C@]1(/C2=C	DMSO : 75 mg/	DMSO Solution	61775	10mM * 200uL	https://www.me	Apoptosis; Aut	Cancer	Launched		
ST0116	HYCPK17216	E7	4011115327	HY-17386	**Rosiglitazone**	BRL 49653	122320-73-4	357.43	Autophagy; Ferroptosis; PPAR; TRP Channel	Free Base	Rosiglitazone (B	C18H19N3O3S	O=C(N1)SC(C(	H2O : < 0.1 mg	DMSO Solution	09147	10mM * 200uL	https://www.me	Apoptosis; Aut	Cancer; Metabo	Launched		
ST0117	HYCPK17216	E2	4011115910	HY-17390	**Loxapine**		1977-10-2	327.81	5-HT Receptor	Free Base	Loxapine Succi	C18H18ClN3O	CN1CCN(C2=N	DMSO : ≥ 33.3	DMSO Solution	07892	10mM * 200uL	https://www.me	GPCR/G Prote	Neurological Di	Launched		
ST0118	HYCPK17218	E11	4011123544	HY-B0218	**Orlistat**	Tetrahydrolipstatin; Ro-18-0647	96829-58-2	495.73	Apoptosis; Fatty Acid Synthase (FASN)	Free Base	Orlistat is a lipa	C29H53NO5	O=C1[C@@H]	H2O : < 0.1 mg	DMSO Solution	11817	10mM * 200uL	https://www.me	Apoptosis; Met	Metabolic Dise	Launched		
ST0119	HYCPK17196	C8	1035542866	HY-50856	**Ruxolitinib**	INCB18424	941678-49-5	306.37	Apoptosis; Autophagy; JAK; Mitophagy	Free Base	Ruxolitinib (INC	C17H18N6	N#CC[C@H](C	H2O : < 0.1 mg	DMSO Solution	02961	10mM * 200uL	https://www.me	Apoptosis; Aut	Cancer	Launched	EMA; FDA	
ST0120	HYCPK17200	E2	4011115368	HY-12530	**Velpatasvir**	GS-5816	1377049-84-7	883.00	HCV	Free Base	Velpatasvir (VE	C49H54N8O8	O=C(N[C@H](	H2O : < 0.1 mg	DMSO Solution	22477	10mM * 200uL	https://www.me	Anti-infection	Cancer	Launched	EMA; FDA	
ST0121	HYCPK17200	G2	1034690796	HY-13623A	**Entecavir (monohydrate)**	BMS200475 (monohydrate); SQ34676 (monohydrate)	209216-23-9	295.29	HBV	Free Base	Entecavir mono	C12H17N5O4	O=C1NC(N)=N	DMSO : ≥ 50 m	DMSO Solution	16830	10mM * 200uL	https://www.me	Anti-infection	Infection	Launched	EMA; FDA; NMPA	
ST0122	HYCPK17200	D5	1039202726	HY-15233	**Letermovir**	AIC246	917389-32-3	572.55	CMV	Free Acid	Letermovir (AIC	C29H28F4N4O	FC1=C(N=C(N	DMSO : ≥ 100	DMSO Solution	10376	10mM * 200uL	https://www.me	Anti-infection	Infection	Launched	EMA; FDA	
ST0123	HYCPK17200	B2	1034743733	HY-10201	**Sorafenib**	Bay 43-9006	284461-73-0	464.83	Apoptosis; Autophagy; Ferroptosis; FLT3; Raf; VEGFR	Free Base	Sorafenib (Bay	C21H16ClF3N	O=C(NC(C=C1	DMSO : ≥ 45 m	DMSO Solution	45731	10mM * 200uL	https://www.me	Apoptosis; Aut	Cancer	Launched	EMA; FDA	
ST0124	HYCPK17205	G10	4011123559	HY-A0062	**Telithromycin**	HMR3647; RU66647	191114-48-4	812.00	Antibiotic; Bacterial	Free Base	Telithromycin(H	C43H65N5O10	O[C@H]1[C@]	DMSO : 100 m	DMSO Solution	84425	10mM * 200uL	https://www.me	Anti-infection	Infection	Launched	EMA; FDA	
ST0125	HYCPK17206	G9	1034658755	HY-13782	**Tenofovir Disoproxil (fumarate)**	Tenofovir DF; Bis(POC)-PMPA (fumarate); GS 4331 (fumarate)	202138-50-9	635.51	HBV; HIV; Reverse Transcriptase	Fumarate	Tenofovir Disop	C23H34N5O14	O=C(OC(C)C)(	DMSO : ≥ 50 m	DMSO Solution	08608	10mM * 200uL	https://www.me	Anti-infection	Infection	Launched	EMA; FDA; NMPA	
ST0126	HYCPK17208	F2	4011114353	HY-17016	**Oseltamivir (phosphate)**	GS 4104	204255-11-8	410.40	Influenza Virus	Phosphate	Oseltamivir pho	C16H31N2O8P	O=C(OCC)C1=	H2O : 100 mg/	DMSO Solution	85146	10mM * 200uL	https://www.me	Anti-infection	Infection	Launched	EMA; FDA; NMPA	
ST0127	HYCPK17211	F4	4011114141	HY-10574	**Rilpivirine**	R278474; TMC278; DB08864	500287-72-9	366.42	HIV; Reverse Transcriptase	Free Base	Rilpivirine (R27	C22H18N6	CC1=CC(/C=C	DMSO : 50 mg/	DMSO Solution	08014	10mM * 200uL	https://www.me	Anti-infection	Infection	Launched	EMA; FDA; Other Countries	
ST0128	HYCPK17211	B3	1047532706	HY-15789	**Elbasvir**	MK-8742	1370468-36-2	882.02	HCV	Free Base	Elbasvir (MK-8	C49H55N9O7	O=C[C@H](C	DMSO : ≥ 50 m	DMSO Solution	59695	10mM * 200uL	https://www.me	Anti-infection	Infection	Launched	EMA; FDA	
ST0129	HYCPK17211	B2	1039816479	HY-50898	**Lapatinib**	GW572016; GW2016	231277-92-2	581.06	Autophagy; EGFR; Ferroptosis	Free Base	Lapatinib (GW5	C29H26ClFN4	O=S(CCNCC1	DMSO : ≥ 39 m	DMSO Solution	79432	10mM * 200uL	https://www.me	Apoptosis; Aut	Cancer	Launched	EMA; FDA	
ST0130	HYCPK17212	D8	4011114747	HY-B0144	**Pitavastatin (Calcium)**	NK-104 (hemicalcium); Pitavastatin (hemicalcium)	147526-32-7	440.49	Apoptosis; Autophagy; HMG-CoA Reductase (HMGCR); Mitophagy	Calcium	Pitavastatin Cal	C25H23FNO4	O=C([O-])C[C@	DMSO : ≥ 50 m	DMSO Solution	10944	10mM * 200uL	https://www.me	Apoptosis; Aut	Metabolic Dise	Launched	FDA; NMPA	
ST0131	HYCPK17216	D2	4011115603	HY-17373	**Posaconazole**	SCH 56592	171228-49-2	700.78	Fungal	Free Base	Posaconazole is	C37H42F2N8O	FC1=CC=C(C	DMSO : 50 mg/	DMSO Solution	12329	10mM * 200uL	https://www.me	Anti-infection	Infection	Launched	EMA; FDA	
ST0132	HYCPK17216	B11	4011115744	HY-17424	**Penciclovir**	BRL 39123; VSA 671	39809-25-1	253.26	HSV	Free Base	Penciclovir is re	C10H15N5O3	O=C1NC(N)=N	DMSO : 25 mg/	DMSO Solution	13704	10mM * 200uL	https://www.me	Anti-infection	Infection	Launched	FDA; NMPA	
ST0133	HYCPK17219	F6	4011123393	HY-17015	**Peramivir (trihydrate)**	RWJ 270201 trihydrate; BCX 1812 trihydrate	1041434-82-5	382.45	Influenza Virus	Free Acid	Peramivir trihyd	C15H34N4O7	O[C@H]1[C@]	H2O : 5 mg/mL	Water Solution	05702	10mM * 200uL	https://www.me	Anti-infection	Infection	Launched	EMA; FDA	
ST0134	HYCPK17219	G10	4011122996	HY-17438	**Cidofovir**	GS 0504; HPMPC; (S)-HPMPC	113852-37-2	279.19	CMV	Free Acid	Cidofovir is an a	C8H14N3O6P	OC[C@@H](O	H2O : 3.33 mg	Water Solution	10174	10mM * 200uL	https://www.me	Anti-infection	Infection; Canc	Launched	EMA; FDA	
ST0135	HYCPK17193	H6	1039812110	HY-10984	**Pomalidomide**	CC-4047	19171-19-8	273.24	Apoptosis; Ligand for E3 Ligase	Free Base	Pomalidomide is	C13H11N3O4	O=C1N(C(C2=	DMSO : ≥ 100	DMSO Solution	03758	10mM * 200uL	https://www.me	Apoptosis; PRO	Cancer	Launched	EMA; FDA	
ST0136	HYCPK17194	B4	4011115551	HY-12085	**Apremilast**	CC-10004	608141-41-9	460.50	Apoptosis; Phosphodiesterase (PDE); TNF Receptor	Free Base	Apremilast (CC	C22H24N2O7S	CC(NC1=CC=(	DMSO : ≥ 50 m	DMSO Solution	06838	10mM * 200uL	https://www.me	Apoptosis; Met	Inflammation/In	Launched	EMA; FDA	
ST0137	HYCPK17194	C11	1042802549	HY-15777	**Ribociclib**	LEE011	1211441-98-3	434.54	CDK	Free Base	Ribociclib (LEE	C23H30N8O	O=C(N(C)C)C(	DMSO : 5.4 mg	DMSO Solution	28237	10mM * 200uL	https://www.me	Cell Cycle/DNA	Cancer	Launched	EMA; FDA	
ST0138	HYCPK17196	B4	1047556727	HY-50858	**Ruxolitinib (phosphate)**	INCB018424 phosphate	1092939-17-7	404.36	Autophagy; JAK; Mitophagy	Phosphate	Ruxolitinib phos	C17H21N6O4P	N#CC[C@H](C	DMSO : ≥ 31 m	DMSO Solution	12260	10mM * 200uL	https://www.me	Autophagy; Epi	Cancer	Launched	EMA; FDA	
ST0139	HYCPK17198	H2	1039816231	HY-75839	**Dronedarone (Hydrochloride)**		141625-93-6	593.22	Autophagy; Potassium Channel	Hydrochloride	Dronedarone H	C31H45ClN2O	CS(=O)(NC1=C	DMSO : ≥ 50 m	DMSO Solution	02570	10mM * 200uL	https://www.me	Autophagy; Met	Cardiovascular	Launched	EMA; FDA	
ST0140	HYCPK17198	G10	1039811633	HY-B0719	**Ingenol Mebutate**	Ingenol 3-angelate; PEP005	75567-37-2	430.53	PKC	Free Base	Ingenol Mebuta	C25H34O6	C/C=C(C)\C(O)	DMSO : ≥ 100	DMSO Solution	79502	10mM * 200uL	https://www.me	Epigenetics; TG	Cancer; Inflamr	Launched	EMA; FDA	
ST0141	HYCPK17200	F3	4011115048	HY-13017	**Ivacaftor**	VX-770	873054-44-5	392.49	Autophagy; CFTR	Free Base	Ivacaftor (VX-7	C24H28N2O3	CC(C)(C)1=C(	H2O : < 0.1 mg	DMSO Solution	13303	10mM * 200uL	https://www.me	Autophagy; Met	Endocrinology	Launched	EMA; FDA	
ST0142	HYCPK17200	G8	4011115881	HY-12222	**Obeticholic acid**	INT-747; 6-ECDCA; 6-Ethylchenodeoxycholic acid	459789-99-2	420.63	Autophagy; FXR	Free Acid	Obeticholic acid	C26H44O4	C[C@@][C[C@]	DMSO : ≥ 100	DMSO Solution	22753	10mM * 200uL	https://www.me	Autophagy; Met	Others	Launched	EMA; FDA	
ST0143	HYCPK17200	H2	4011115273	HY-13026	**Idelalisib**	CAL-101; GS-1101	870281-82-6	415.42	Autophagy; PI3K	Free Base	Idelalisib (CAL-	C22H18FN7O	O=C1N(C2=C(	DMSO : ≥ 59.7	DMSO Solution	14410	10mM * 200uL	https://www.me	Autophagy; PI3	Cancer	Launched	EMA; FDA	
ST0144	HYCPK17201	D7	1039816255	HY-10181	**Dasatinib**	BMS-354825	302962-49-8	488.01	Apoptosis; Autophagy; Bcr-Abl; Src	Free Base	Dasatinib (BMS	C22H26ClN7O	O=C(C1=CN=(	DMSO : 35.35	DMSO Solution	13044	10mM * 200uL	https://www.me	Apoptosis; Aut	Cancer	Launched	EMA; FDA; NMPA	
ST0145	HYCPK17201	H2	1039811533	HY-10162	**Olaparib**	AZD2281; KU0059436	763113-22-0	434.46	Autophagy; Mitophagy; PARP	Free Base	Olaparib (AZD2	C24H23FN4O3	O=C(C1=CC(C	DMSO : ≥ 33.3	DMSO Solution	83517	10mM * 200uL	https://www.me	Autophagy; Cel	Cancer	Launched	EMA; FDA	
ST0146	HYCPK17206	C6	1034702526	HY-B0130A	**Perindopril (erbumine)**	Perindopril tert-butylamine salt; S-9490 (erbumine)	107133-36-8	441.60	Angiotensin-converting Enzyme (ACE); Apoptosis	Erbumine	Perindopril erbu	C23H43N3O5	O=C([C@H]1N	DMSO : 10 mg	DMSO Solution	13509	10mM * 200uL	https://www.me	Apoptosis; Met	Cardiovascular	Launched	FDA; NMPA	
ST0147	HYCPK17207	H9	4011125835	HY-10409	**Fedratinib**	TG-101348; SAR 302503	936091-26-8	524.68	Apoptosis; JAK	Free Base	Fedratinib (TG-	C27H36N6O3S	O=S(C1=CC=C	H2O : < 0.1 mg	DMSO Solution	08393	10mM * 200uL	https://www.me	Apoptosis; Epig	Cancer	Launched	FDA	
ST0148	HYCPK17209	E4	1039811359	HY-50706	**Selumetinib**	AZD6244; ARRY-142886	606143-52-6	457.68	Apoptosis; MEK	Free Base	Selumetinib (AZ	C17H15BrClFN	O=C(C1=C(C(F	DMSO : 20.83	DMSO Solution	46103	10mM * 200uL	https://www.me	Apoptosis; MAP	Cancer	Launched	EMA; FDA	
ST0149	HYCPK17209	E11	1035542816	HY-14171	**Bexarotene**	LGD1069	153559-49-0	348.48	Autophagy; RAR/RXR	Free Acid	Bexarotene (LG	C24H28O2	CC1(C2=C(C(C	DMSO : 60 mg	DMSO Solution	61941	10mM * 200uL	https://www.me	Autophagy; Met	Cancer	Launched	EMA; FDA	
ST0150	HYCPK17219	D3	4011122879	HY-B0365A	**Memantine (hydrochloride)**	D-145 (hydrochloride)	41100-52-1	215.76	Autophagy; Cytochrome P450; iGluR	Hydrochloride	Memantine (hyd	C12H22ClN	N[C@@]1(C2)	H2O : ≥ 33.33	Water Solution	13243	10mM * 200uL	https://www.me	Autophagy; Met	Neurological Di	Launched	EMA; FDA; NMPA	
ST0151	HYCPK17193	G4	1039812175	HY-14605A	**Rasagiline**	(R)-AGN1135; TVP1012	136236-51-6	171.24	Monoamine Oxidase	Free Base	Rasagiline (R-A	C12H13N	C#CCN[C@H](	DMSO : 100 m	DMSO Solution	98718	10mM * 200uL	https://www.me	Neuronal Signa	Neurological Di	Launched	EMA; FDA	
ST0152	HYCPK17193	G11	1039202860	HY-13571A	**Beclometasone dipropionate**		5534-09-8	521.04	Glucocorticoid Receptor	Free Base	Betamethasone	C28H37ClO7	C[C@@]12[C@	DMSO : ≥ 100	DMSO Solution	15475	10mM * 200uL	https://www.me	GPCR/G Prote	Inflammation/In	Launched	EMA; FDA	
ST0153	HYCPK17193	H5	1039812241	HY-13262	**Lumacaftor**	VX-809; VRT 826809	936727-05-8	452.41	Autophagy; CFTR	Free Acid	Lumacaftor (VX	C24H18F2N2O	FC1(F)OC(C=(	DMSO : 50 mg	DMSO Solution	06856	10mM * 200uL	https://www.me	Autophagy; Met	Inflammation/In	Launched	EMA; FDA	
ST0154	HYCPK17193	H8	1039811812	HY-13038	**Fostamatinib Disodium**	R788(Disodium)	1025687-58-4	624.42	FLT3; Syk	Sodium	Fostamatinib Di	C23H24FN6Na	COC1=CC(NC	DMSO : 50 mg	DMSO Solution	25488	10mM * 200uL	https://www.me	Protein Tyrosin	Inflammation/In	Launched	EMA; FDA	
ST0155	HYCPK17193	H9	1034743528	HY-13272	**Dacomitinib**	PF-00299804; PF-299804	1110813-31-4	469.94	Apoptosis; EGFR	Free Base	Dacomitinib (PF	C24H25ClFN5	O=C/C=C/CN	DMSO : 41.67	DMSO Solution	09961	10mM * 200uL	https://www.me	Apoptosis; JAK	Cancer	Launched	EMA; FDA	
ST0156	HYCPK17194	B10	1034743547	HY-10158	**Bosutinib**	SKI-606	380843-75-4	530.45	Autophagy; Bcr-Abl; Src	Free Base	Bosutinib is a di	C26H29Cl2N5	CN1CCN(CC1)	DMSO : ≥ 46 m	DMSO Solution	04163	10mM * 200uL	https://www.me	Autophagy; Pro	Cancer	Launched	EMA; FDA	
ST0157	HYCPK17194	E11	1035542835	HY-10981A	**Lenvatinib (mesylate)**	E7080 (mesylate)	857890-39-2	522.96	c-Kit; FGFR; PDGFR; RET; VEGFR	Mesylate	Lenvatinib mes	C22H23ClN4O	O=C(C1=C(OC	DMSO : 7.35 m	DMSO Solution	66588	10mM * 200uL	https://www.me	Protein Tyrosin	Cancer	Launched	EMA; FDA; NMPA	
ST0158	HYCPK17194	G5	4011114186	HY-14855	**Tedizolid**	TR 700; Torezolid; DA-7157	856866-72-3	370.34	Antibiotic; Bacterial	Free Base	Tedizolid (TR 7	C17H15FN6O3	O=C1O[C@@H	DMSO : 10 mg	DMSO Solution	05507	10mM * 200uL	https://www.me	Anti-infection	Infection	Launched	EMA; FDA	
ST0159	HYCPK17196	A9	1035542758	HY-B0317B	**Amlodipine (besylate)**	Amlodipine (benzenesulfonate)	111470-99-6	567.05	Calcium Channel	Benzenesulfona	Amlodipine bes	C26H31ClN2O	O=C(C1=C(CO	DMSO : ≥ 45 m	DMSO Solution	16986	10mM * 200uL	https://www.me	Membrane Tra	Cardiovascular	Launched	EMA; FDA; NMPA	
ST0160	HYCPK17197	A10	1039811800	HY-B0113A	**Omeprazole (sodium)**	H 16868 (sodium)	95510-70-6	367.40	Autophagy; Bacterial; Phospholipase; Proton Pump	Sodium	Omeprazole so	C17H18N3NaO	O=S(C1=NC2=	DMSO : 250 m	DMSO Solution	79189	10mM * 200uL	https://www.me	Anti-infection; A	Cancer; Infectio	Launched	EMA; FDA	
ST0161	HYCPK17198	C9	1039202667	HY-70037	**Cinacalcet**	AMG 073	226256-56-0	357.41	CaSR	Free Base	Cinacalcet (AM	C22H22F3N	FC(F)(C1=CC(	DMSO : ≥ 100	DMSO Solution	11065	10mM * 200uL	https://www.me	GPCR/G Prote	Cardiovascular	Launched	EMA; FDA	
ST0162	HYCPK17198	C8	1039811935	HY-76200	**Voriconazole**	UK-109496	137234-62-9	349.31	Fungal	Free Base	Voriconazole(UI	C16H14F3N5O	O[C@@][C@@	DMSO : ≥ 50 m	DMSO Solution	01025	10mM * 200uL	https://www.me	Anti-infection	Infection	Launched	EMA; FDA; NMPA	
ST0163	HYCPK17200	E6	4011115777	HY-12215	**Lorlatinib**	PF-06463922	1454846-35-5	406.41	ALK; Apoptosis; ROS	Free Base	Lorlatinib (PF-0	C21H19FN6O2	CN1C(C#N)=C	DMSO : ≥ 28 m	DMSO Solution	27585	10mM * 200uL	https://www.me	Apoptosis; Pro	Cancer	Launched	EMA; FDA	
ST0164	HYCPK17209	A11	4011114655	HY-50895	**Gefitinib**	ZD1839	184475-35-2	446.90	Autophagy; EGFR	Free Base	Gefitinib (ZD18	C22H24ClFN4	CIC1=C(C=CC	DMSO : ≥ 50 m	DMSO Solution	13373	10mM * 200uL	https://www.me	Autophagy; JAK	Cancer	Launched	EMA; FDA; NMPA	
ST0165	HYCPK17212	A9	1039203058	HY-B0141	**Estradiol**	β-Estradiol; E2; 17β-Estradiol; 17β-Oestradiol	50-28-2	272.38	Endogenous Metabolite; Estrogen Receptor/ERR	Free Base	Estradiol is a st	C18H24O2	C[C@@]1([C@	DMSO : ≥ 50 m	DMSO Solution	25250	10mM * 200uL	https://www.me	Metabolic Enzy	Endocrinology;	Launched	EMA; FDA; NMPA	
ST0166	HYCPK17218	H7	4011123343	HY-B0185	**Lidocaine**	Lignocaine	137-58-6	234.34	Apoptosis; ERK; MEK; NF-κB; Sodium Channel	Free Base	Lidocaine (Lign	C14H22N2O	O=C(NC1=C(C	H2O : ≥ 5 mg/m	DMSO Solution	14140	10mM * 200uL	https://www.me	Apoptosis; MAP	Cancer; Cardio	Launched	EMA; FDA; NMPA	
ST0167	HYCPK17197	C11	4011114775	HY-15409	**Empagliflozin**	BI 10773	864070-44-0	450.91	SGLT	Free Base	Empagliflozin is	C23H27ClO7	CIC(C=CC([C@	DMSO : 50 mg	DMSO Solution	56710	10mM * 200uL	https://www.me	Membrane Tra	Metabolic Dise	Launched	EMA; FDA	
ST0168	HYCPK17198	A4	4011123546	HY-B0607	**Nitisinone**	NTBC; Nitisone; SC0735	104206-65-7	329.23	Reactive Oxygen Species	Free Base	Nitisinone(SC0	C14H10F3NO5	O=C1C(C(C2=	DMSO : 100 m	DMSO Solution	14558	10mM * 200uL	https://www.me	Immunology/Inf	Metabolic Dise	Launched	EMA; FDA	
ST0169	HYCPK17199	E10	1039816168	HY-B0106	**Levetiracetam**	UCB L059	102767-28-2	170.21	mAChR	Free Base	Levetiracetam (	C8H14N2O2	NC[[C@@H](N	H2O : ≥ 85 mg	DMSO Solution	13420	10mM * 200uL	https://www.me	GPCR/G Prote	Neurological Di	Launched	EMA; FDA; NMPA	
ST0170	HYCPK17199	F9	1039811704	HY-14268	**Febuxostat**	TEI 6720; TMX 67	144060-53-7	316.37	Xanthine Oxidase	Free Acid	Febuxostat (TE	C16H16N2O3S	CC(COC1=CC	DMSO : 50 mg	DMSO Solution	10754	10mM * 200uL	https://www.me	Metabolic Enzy	Metabolic Dise	Launched	EMA; FDA; NMPA	
ST0171	HYCPK17199	G3	1034732099	HY-14300	**Vilanterol**	GW642444	503068-34-6	486.43	Adrenergic Receptor	Free Base	Vilanterol (GW6	C24H33Cl2NO	OC1=CC=C([C	DMSO : ≥ 100	DMSO Solution	89088	10mM * 200uL	https://www.me	GPCR/G Prote	Inflammation/In	Launched	EMA; FDA	
ST0172	HYCPK17200	B7	4011115107	HY-12100	**Umeclidinium (bromide)**	GSK573719A	869113-09-7	508.49	mAChR	Bromide	Umeclidinium b	C29H34BrNO2	OC(C12CC[N+	DMSO : ≥ 34 m	DMSO Solution	24585	10mM * 200uL	https://www.me	GPCR/G Prote	Inflammation/In	Launched	EMA; FDA; NMPA	
ST0173	HYCPK17200	F11	4011115951	HY-13004	**Maraviroc**	UK-427857	376348-65-1	513.67	CCR; HIV	Free Base	Maraviroc (UK-	C29H41F2N5O	O=C(C1CCC(F	Ethanol : 6.5 m	DMSO Solution	08771	10mM * 200uL	https://www.me	Anti-infection; C	Inflammation/In	Launched	EMA; FDA	
ST0174	HYCPK17200	H11	4011115453	HY-13038A	**Fostamatinib**	R788	901119-35-5	580.46	FLT3; Syk	Free Acid	Fostamatinib (R	C23H26FN6O9	COC1=CC(NC	H2O : < 0.1 mg	DMSO Solution	90779	10mM * 200uL	https://www.me	Protein Tyrosin	Inflammation/In	Launched	EMA; FDA	
ST0175	HYCPK17201	C8	1034689766	HY-10122	**Silodosin**	KAD 3213; KMD 3213	160970-54-7	495.53	Adrenergic Receptor	Free Base	Silodosin (KAD	C25H32F3N3O	O=C(N)C1=CC	DMSO : ≥ 50 m	DMSO Solution	01467	10mM * 200uL	https://www.me	GPCR/G Prote	Cancer; Endoc	Launched	EMA; FDA; NMPA	
ST0176	HYCPK17201	C7	1039202524	HY-10019	**Varenicline**	CP 526555	249296-44-4	211.26	nAChR	Free Base	Varenicline (CP	C13H13N3	C12=C(C=C3N	DMSO : 25 mg	DMSO Solution	08275	10mM * 200uL	https://www.me	Membrane Tra	Neurological Di	Launched	EMA; FDA; NMPA	
ST0177	HYCPK17201	A7	1034702661	HY-14885	**Eliglustat**	Genz 99067	491833-29-5	404.54	Others	Free Base	Eliglustat is an	C23H36N2O4	CCCCCCCC(N	DMSO : 100 m	DMSO Solution	23177	10mM * 200uL	https://www.me	Others	Metabolic Dise	Launched	EMA; FDA	
ST0178	HYCPK17208	F6	1047527261	HY-B0422	**Nateglinide**	A4166; Senaglinide	105816-04-4	317.42	Dipeptidyl Peptidase; Potassium Channel	Free Acid	Nateglinide, a D	C19H27NO3	O=C(O)[C@@	DMSO : 100 m	DMSO Solution	16196	10mM * 200uL	https://www.me	Membrane Tra	Metabolic Dise	Launched	EMA; FDA; NMPA	
ST0179	HYCPK17208	G6	1034702628	HY-40354	**Tofacitinib**	Tasocitinib; CP-690550	477600-75-2	312.37	Apoptosis; JAK	Free Base	Tofacitinib is an	C16H20N6O	O=C(CC#N)N1	DMSO : 65 mg	DMSO Solution	07498	10mM * 200uL	https://www.me	Apoptosis; Epig	Inflammation/In	Launched	EMA; FDA	
ST0180	HYCPK17211	A11	1034689712	HY-10284	**Linagliptin**	BI 1356	668270-12-0	472.54	Autophagy; Dipeptidyl Peptidase; Ferroptosis	Free Base	Linagliptin is a h	C25H28N8O2	O=C1N(C2=C(	DMSO : 10 mg	DMSO Solution	10993	10mM * 200uL	https://www.me	Apoptosis; Aut	Metabolic Dise	Launched	EMA; FDA	
ST0181	HYCPK17211	A2	4011114959	HY-15234	**Fluticasone furoate**		397864-44-7	538.58	Glucocorticoid Receptor		Fluticasone furo	C27H29F3O6S	C[C@@]12[C@	DMSO : 250 m	DMSO Solution	61286	10mM * 200uL	https://www.me	GPCR/G Prote	Inflammation/In	Launched	EMA; FDA; NMPA	
ST0182	HYCPK17216	E11	4011123531	HY-B0539	**Desloratadine**	Sch34117	100643-71-8	310.82	Endogenous Metabolite; Histamine Receptor	Free Base	Desloratadine(S	C19H19ClN2	CIC1=CC=C2C	DMSO : 25 mg	DMSO Solution	16362	10mM * 200uL	https://www.me	GPCR/G Prote	Inflammation/In	Launched	EMA; FDA; NMPA	
ST0183	HYCPK17194	D4	1039816237	HY-B0280	**Ranolazine**	CVT 303; RS 43285-003	95635-55-5	427.54	Calcium Channel; Sodium Channel	Free Base	Ranolazine (CV	C24H33N3O4	O=C(NC1=C(C	DMSO : 125 m	DMSO Solution	37671	10mM * 200uL	https://www.me	Membrane Tra	Cardiovascular	Launched	EMA; FDA	
ST0184	HYCPK17197	E3	1039811494	HY-15455	**Roflumilast**		162401-32-3	403.21	Phosphodiesterase (PDE); RSV	Free Base	Roflumilast is a	C17H14Cl2F2N	O=C(NC1=C(C	H2O : < 0.1 mg	DMSO Solution	09153	10mM * 200uL	https://www.me	Anti-infection; N	Inflammation/In	Launched	EMA; FDA	
ST0185	HYCPK17197	G11	4011126426	HY-B1888B	**Bromfenac (sodium hydrate)**	Bromfenac (monosodium salt sesquihydrate)	120638-55-3	383.17	COX	Sodium	Bromf

ST0213	HYCPK17194	F5	1039202901	HY-10264	**Edoxaban**	DU-176	480449-70-5	548.06	Factor Xa; Thrombin	Free Base	Edoxaban (DU-	C24H30ClN7O	O=C(N(C)C)[C	DMSO : 10 mg	DMSO Solution	41922	10mM * 200uL	https://www.me	Metabolic Enzy	Cardiovascular	Launched	EMA; FDA
ST0214	HYCPK17211	E4	1034743548	HY-10450A	**Dapagliflozin ((2S)-1,2-propanediol, hydrate)**	BMS-512148 (2S)-1,2-propanediol, hydrate	960404-48-2	502.98	SGLT	Free Base	Dapagliflozin (((	C24H35ClO9	O[C@H]1[C@H	DMSO : ≥ 100	DMSO Solution	14117	10mM * 200uL	https://www.me	Membrane Tra	Cancer; Metabo	Launched	EMA; FDA
ST0215	HYCPK17199	D10	1039202947	HY-16276	**Osilodrostat**	LCI699	928134-65-0	227.24	Mineralocorticoid Receptor	Free Base	Osilodrostat (LC	C13H10FN3	N#CC1=CC=C	DMSO : ≥ 83.3	DMSO Solution	24980	10mM * 200uL	https://www.me	Metabolic Enzy	Cancer; Inflamm	Launched	EMA; FDA
ST0216	HYCPK17194	B6	1039811547	HY-13038B	**Fostamatinib (disodium hexahydrate)**	R788 (disodium hexahydrate)	914295-16-2	732.51	FLT3; Syk	Sodium	Fostamatinib (R	C23H36FN6Na	COC1=CC(NC	H2O : 2 mg/mL	DMSO Solution	15044	10mM * 200uL	https://www.me	Protein Tyrosin	Cancer; Inflamm	Launched	EMA; FDA
ST0217	HYCPK17219	G11	4011122810	HY-16168A	**Degarelix**		214766-78-6	1632.26	GnRH Receptor	Free Base	Degarelix is a c	C82H103ClN1	C[C@H](C(N)=	H2O : 25 mg/mL	Water Solution	90806	10mM * 200uL	https://www.me	GPCR/G Prote	Cancer; Endoc	Launched	EMA; FDA
ST0218	HYCPK17201	A3	1049121285	HY-15656A	**Ceritinib dihydrochloride**	LDK378 (dihydrochloride)	1380575-43-8	631.06	ALK; IGF-1R; Insulin Receptor	Hydrochloride	Ceritinib dihydr	C28H38Cl3N5	CC(C)OC1=CC	H2O : ≥ 170 mg	DMSO Solution	13720	10mM * 200uL	https://www.me	Protein Tyrosin	Cancer; Endoc	Launched	EMA; FDA
ST0219	HYCPK17200	D7	1039816183	HY-14751	**Rolapitant**	SCH619734	552292-08-7	500.48	Neurokinin Receptor	Free Base	Rolapitant (SCH	C25H26F6N2O	C[C@@](C1=C	DMSO : ≥ 30 mg	DMSO Solution	24224	10mM * 200uL	https://www.me	GPCR/G Prote	Cancer; Endoc	Launched	EMA; FDA
ST0220	HYCPK17220	B7	4011125793	HY-B0744B	**Eflornithine (hydrochloride hydrate)**	DFMO hydrochloride hydrate; MDL-71782 hydrochloride hydrate; RMI-71782 hydrochloride hydr	96020-91-6	236.64	Others	Hydrochloride	Eflornithine hyd	C6H15ClF2N2	NC(CCCN)(C(F	H2O : ≥ 57 mg/	Water Solution	14571	10mM * 200uL	https://www.me	Others	Cancer	Launched	EMA; FDA
ST0221	HYCPK17219	A7	4011123515	HY-79077	**Osimertinib (dimesylate)**	AZD-9291 (dimesylate); Mereletinib (dimesylate)	2070014-82-1	691.82	EGFR	Mesylate	Osimertinib dim	C30H41N7O8S	CS(=O)(O)=O.(	DMSO : 2.63 m	Water Solution	66549	10mM * 200uL	https://www.me	JAK/STAT Sign	Cancer	Launched	EMA; FDA
ST0222	HYCPK17212	H3	1034704487	HY-B0723	**Ospemifene**	FC-1271a	128607-22-7	378.89	Estrogen Receptor/ERR	Free Base	Ospemifene is a	C24H23ClO2	ClCC/C(C1=CC	DMSO : ≥ 100	DMSO Solution	22335	10mM * 200uL	https://www.me	Others	Cancer	Launched	EMA; FDA
ST0223	HYCPK17211	G5	4011114367	HY-10453	**Ixazomib**	MLN2238	1072833-77-2	361.03	Autophagy; Proteasome	Free Base	Ixazomib (MLN2	C14H19BCl2N2	O[B]([C@@H](N	DMSO : ≥ 28 m	DMSO Solution	43698	10mM * 200uL	https://www.me	Autophagy; Me	Cancer	Launched	EMA; FDA
ST0224	HYCPK17211	E11	1049120639	HY-16060	**Apalutamide**	ARN-509	956104-40-8	477.43	Androgen Receptor	Free Base	Apalutamide (A	C21H15F4N5O	O=C(NC)C1=C	DMSO : 50 mg	DMSO Solution	07336	10mM * 200uL	https://www.me	Others	Cancer	Launched	EMA; FDA
ST0225	HYCPK17211	C11	4011114540	HY-10448	**Capsaicin**	(E)-Capsaicin	404-86-4	305.41	Autophagy; TRP Channel	Free Base	Capsaicin is a T	C18H27NO3	CC(C)/C=C/CC	DMSO : ≥ 44 m	DMSO Solution	94868	10mM * 200uL	https://www.me	Autophagy; Me	Cancer	Launched	EMA; FDA; NMPA
ST0226	HYCPK17211	C9	1047533032	HY-15531	**Venetoclax**	ABT-199; GDC-0199	1257044-40-8	868.44	Autophagy; Bcl-2 Family	Free Base	Venetoclax (AB	C45H50ClN7O	O=C(NS(=O)(C	DMSO : 77.5 m	DMSO Solution	39403	10mM * 200uL	https://www.me	Apoptosis; Aut	Cancer	Launched	EMA; FDA
ST0227	HYCPK17211	C7	1049120727	HY-16069	**Tucatinib**	Irbinitinib; ARRY-380; ONT-380	937263-43-9	480.52	EGFR	Free Base	Tucatinib (Irbini	C26H24N8O2	CC1=CC(NC2=	DMSO : 50 mg	DMSO Solution	16111	10mM * 200uL	https://www.me	JAK/STAT Sign	Cancer	Launched	EMA; FDA
ST0228	HYCPK17209	D2	4011114165	HY-16985	**Darolutamide**	ODM-201; BAY-1841788	1297538-32-9	398.85	Androgen Receptor	Free Base	Darolutamide ((	C19H19ClN6O	CIC1=C(C#N)C	DMSO : 100 mg	DMSO Solution	18661	10mM * 200uL	https://www.me	Others	Cancer	Launched	EMA; FDA
ST0229	HYCPK17206	H9	1039811740	HY-14660A	**Dabrafenib (Mesylate)**	GSK2118436 Mesylate; GSK 2118436B	1195768-06-9	615.67	Raf	Mesylate	Dabrafenib Mes	C24H24F3N5O	CC(C)(C)C1=N	DMSO : ≥ 36 m	DMSO Solution	25175	10mM * 200uL	https://www.me	MAPK/ERK Pat	Cancer	Launched	EMA; FDA
ST0230	HYCPK17205	G2	4011122878	HY-A0036	**Bazedoxifene (acetate)**	TSE-424 (acetate)	198481-33-3	530.65	Estrogen Receptor/ERR	Acetate	Bazedoxifene a	C32H38N2O5	CC1=C(C2=CC	DMSO : ≥ 100	DMSO Solution	26740	10mM * 200uL	https://www.me	Others	Cancer	Launched	EMA; FDA
ST0231	HYCPK17201	H11	1034743368	HY-10159A	**Nilotinib (monohydrochloride monohydrate)**	AMN107 (monohydrochloride monohydrate)	923288-90-8	583.99	Autophagy; Bcr-Abl	Hydrochloride	Nilotinib monoh	C28H25ClF3N	O=C(NC1=CC(	DMSO : ≥ 33 m	DMSO Solution	20641	10mM * 200uL	https://www.me	Autophagy; Pro	Cancer	Launched	EMA; FDA
ST0232	HYCPK17201	G3	1034691400	HY-10230	**Midostaurin**	PKC412; CGP 41251	120685-11-2	570.64	PKC	Free Base	Midostaurin (PK	C35H30N4O4	O=C(C1=CC=(	DMSO : ≥ 50 m	DMSO Solution	38575	10mM * 200uL	https://www.me	Epigenetics; TG	Cancer	Launched	EMA; FDA
ST0233	HYCPK17201	C3	1042802097	HY-15605	**Encorafenib**	LGX818	1269440-17-6	540.01	Raf	Free Base	Encorafenib (LG	C22H27ClFN7	O=C(OC)N[C@	DMSO : 50 mg	DMSO Solution	78652	10mM * 200uL	https://www.me	MAPK/ERK Pat	Cancer	Launched	EMA; FDA
ST0234	HYCPK17201	B11	1035543126	HY-10208	**Pazopanib**	GW786034	444731-52-6	437.52	Autophagy; c-Kit; FGFR; PDGFR; VEGFR	Free Base	Pazopanib (GW	C21H23N7O2S	O=S(C1=CC(N	DMSO : ≥ 43 m	DMSO Solution	03378	10mM * 200uL	https://www.me	Autophagy; Pro	Cancer	Launched	EMA; FDA
ST0235	HYCPK17201	A2	1039816101	HY-10065	**Axitinib**	AG-013736	319460-85-0	386.47	PDGFR; VEGFR	Free Base	Axitinib is a mu	C22H18N4OS	O=C(C1=C(SC	DMSO : 20.83	DMSO Solution	43630	10mM * 200uL	https://www.me	Protein Tyrosin	Cancer	Launched	EMA; FDA
ST0236	HYCPK17200	H9	4011115456	HY-12047	**Ponatinib**	AP24534	943319-70-8	532.56	Autophagy; Bcr-Abl; FGFR; PDGFR; Src; VEGFR	Free Base	Ponatinib (AP24	C29H27F3N6O	CC1=C(C=C(C	DMSO : ≥ 50 m	DMSO Solution	13771	10mM * 200uL	https://www.me	Autophagy; Pro	Cancer	Launched	EMA; FDA
ST0237	HYCPK17200	F7	1034704639	HY-13308	**Regorafenib (Hydrochloride)**	BAY 73-4506 (hydrochloride)	835621-07-3	519.28	Autophagy; PDGFR; Raf; RET; VEGFR	Hydrochloride	Regorafenib Hy	C21H16Cl2F4N	CIC1=C(C(F)(F	DMSO : ≥ 5.6 r	DMSO Solution	12512	10mM * 200uL	https://www.me	Autophagy; MA	Cancer	Launched	EMA; FDA
ST0238	HYCPK17200	E9	4011115163	HY-12866A	**Larotrectinib sulfate**	LOXO-101 (sulfate); ARRY-470 (sulfate)	1223405-08-0	526.51	Apoptosis, Trk Receptor	Sulfate	Larotrectinib su	C21H24F2N6O	O=S(O)(O)=O.(	DMSO : 50 mg	DMSO Solution	26690	10mM * 200uL	https://www.me	Apoptosis; Neu	Cancer	Launched	EMA; FDA
ST0239	HYCPK17200	E4	1034702799	HY-10261A	**Afatinib (dimaleate)**	BIBW 2992MA2	850140-73-7	718.08	Autophagy; EGFR	Maleate	Afatinib dimales	C32H33ClFN5O	O=C(NC1=C(C	DMSO : ≥ 35 m	DMSO Solution	24772	10mM * 200uL	https://www.me	Autophagy; JAK	Cancer	Launched	EMA; FDA; NMPA
ST0240	HYCPK17200	C10	1039811451	HY-13064A	**Cobimetinib (hemifumarate)**	GDC-0973 (hemifumarate); XL-518 (hemifumarate)	1369665-02-0	589.25	Apoptosis; MEK	Fumarate	Cobimetinib hem	C21H21F3IN3O	OC1(CN(C(C2=	DMSO : 50 mg	DMSO Solution	26068	10mM * 200uL	https://www.me	Apoptosis; MAP	Cancer	Launched	EMA; FDA
ST0241	HYCPK17200	C4	1039202366	HY-10997	**Ibrutinib**	PCI-32765	936563-96-1	440.50	Btk; Ligand for Target Protein for PROTAC	Free Base	Ibrutinib (PCI-3	C25H24N6O2	C=CC(N1C[C@	DMSO : ≥ 30 m	DMSO Solution	61547	10mM * 200uL	https://www.me	PROTAC; Prot	Cancer	Launched	EMA; FDA
ST0242	HYCPK17200	A11	1035543114	HY-10260	**Vandetanib**	ZD6474	443913-73-3	475.35	Apoptosis; Autophagy; VEGFR	Free Base	Vandetanib (ZD6	C22H24BrFN4	FC1=CC(Br)=C	DMSO : 27.5 m	DMSO Solution	39600	10mM * 200uL	https://www.me	Apoptosis; Aut	Cancer	Launched	EMA; FDA
ST0243	HYCPK17200	A5	4011115638	HY-11106	**Nintedanib esylate**	BIBF 1120 (esylate)	656247-18-6	649.76	FGFR; PDGFR; VEGFR	Esylate	Nintedanib esyl	C33H39N5O7S	O=C(C1=CC(N	DMSO : 92.85	DMSO Solution	13780	10mM * 200uL	https://www.me	Protein Tyrosin	Cancer	Launched	EMA; FDA; NMPA
ST0244	HYCPK17197	C4	1034743621	HY-15448	**Tezacaftor**	VX-661	1152311-62-0	520.50	Autophagy; CFTR	Free Base	Tezacaftor (VX-	C26H27F3N2O	O=C(C1(C2=C(	DMSO : ≥ 100	DMSO Solution	09361	10mM * 200uL	https://www.me	Autophagy; Me	Cancer	Launched	EMA; FDA
ST0245	HYCPK17194	C6	1039202288	HY-B0264	**Guaifenesin**	Guaiacol glyceryl ether; Guaiphenesin; Glycerol guaiacolate	93-14-1	198.22	Others	Free Base	Guaifenesin (Gu	C10H14O4	OCC(O)COC1=	DMSO : 100 mg	DMSO Solution	16057	10mM * 200uL	https://www.me	Others	Inflammation/In	Launched	FDA; NMPA
ST0246	HYCPK17194	C4	1039816369	HY-B0257A	**Dydrogesterone**		152-62-5	312.45	Progesterone Receptor	Free Base	Dydrogesterone	C21H28O2	CC([C@H]1CC	DMSO : 33.33	DMSO Solution	41968	10mM * 200uL	https://www.me	Others	Endocrinology	Launched	FDA; NMPA
ST0247	HYCPK17196	F8	1047556317	HY-50878A	**Crizotinib (hydrochloride)**	PF-02341066 hydrochloride	1415560-69-8	486.80	ALK; Autophagy; c-Met/HGFR; ROS	Hydrochloride	Crizotinib hydro	C21H23Cl3FN5	CIC1=C(F)C=C	DMSO : ≥ 4.9 r	DMSO Solution	59671	10mM * 200uL	https://www.me	Autophagy; Pro	Cancer	Launched	EMA; FDA
ST0248	HYCPK17196	D5	1034743650	HY-50904	**Nintedanib**	BIBF 1120	656247-17-5	539.62	FGFR; PDGFR; VEGFR	Free Base	Nintedanib (BIB	C31H33N5O4	O=C1NC2=CC	DMSO : 20 mg	DMSO Solution	39446	10mM * 200uL	https://www.me	Protein Tyrosin	Cancer	Launched	EMA; FDA; NMPA
ST0249	HYCPK17196	B3	1047556982	HY-50898A	**Lapatinib (ditosylate)**	GW572016 (ditosylate); GW2016 (ditosylate)	388082-77-7	925.46	Autophagy; EGFR; Ferroptosis	Tosylate	Lapatinib ditosy	C43H42ClFN4	O=S(CCNCC1	DMSO : 125 m	DMSO Solution	02459	10mM * 200uL	https://www.me	Apoptosis; Aut	Cancer	Launched	EMA; FDA
ST0250	HYCPK17194	H7	1049121418	HY-15772A	**Osimertinib mesylate**	AZD-9291 mesylate; Mereletinib mesylate	1421373-66-1	595.71	EGFR	Mesylate	Osimertinib mes	C29H37N7O5S	C=CC(N(C1=C(	DMSO : 12.5 m	DMSO Solution	49950	10mM * 200uL	https://www.me	JAK/STAT Sign	Cancer	Launched	EMA; FDA
ST0251	HYCPK17194	H6	1034691007	HY-10999A	**Trametinib (DMSO solvate)**	GSK-1120212 (DMSO solvate); JTP-74057 (DMSO solvate)	1187431-43-1	693.53	Apoptosis; MEK	Free Base	Trametinib (DM	C28H29FIN5O5	CN1C(C(C)=C(	DMSO : 69 mg	DMSO Solution	07379	10mM * 200uL	https://www.me	Apoptosis; MAP	Cancer	Launched	EMA; FDA
ST0252	HYCPK17194	E10	4011115492	HY-12057	**Vemurafenib**	PLX4032; RG7204; RO5185426	918504-65-1	489.92	Autophagy; Raf	Free Base	Vemurafenib (P	C23H18ClF2N3	FC1=CC=C(C(	DMSO : 50 mg	DMSO Solution	24311	10mM * 200uL	https://www.me	Autophagy; MA	Cancer	Launched	EMA; FDA
ST0253	HYCPK17194	E3	4011115352	HY-13011	**Alectinib**	CH5424802; RO5424802; AF802	1256580-46-7	482.62	ALK	Free Base	Alectinib (CH54	C30H34N4O2	N#CC1=CC2=(	DMSO : 6.2 mg	DMSO Solution	27052	10mM * 200uL	https://www.me	Protein Tyrosin	Cancer	Launched	EMA; FDA
ST0254	HYCPK17194	C10	4011115680	HY-12009	**Pazopanib (Hydrochloride)**	GW786034 (Hydrochloride)	635702-64-6	473.98	Autophagy; c-Fms; c-Kit; FGFR; PDGFR; VEGFR	Hydrochloride	Pazopanib Hyd	C21H24ClN7O	CC1=CC=C(C=	DMSO : 10 mg	DMSO Solution	12895	10mM * 200uL	https://www.me	Autophagy; Pro	Cancer	Launched	EMA; FDA
ST0255	HYCPK17194	B8	1039811566	HY-10999	**Trametinib**	GSK1120212; JTP-74057	871700-17-3	615.39	Apoptosis; Autophagy; MEK	Free Base	Trametinib (GS	C26H23FIN5O	CC(NC1=CC=(	DMSO : 33.33	DMSO Solution	30987	10mM * 200uL	https://www.me	Apoptosis; Aut	Cancer	Launched	EMA; FDA
ST0256	HYCPK17193	G2	1039816136	HY-A0095	**Flibanserin**	BIMT-17; BIMT-17BS	167933-07-5	390.40	5-HT Receptor	Free Base	Flibanserin (BIM	C20H21F3N4O	O=C1NC2=CC	DMSO : 50 mg	DMSO Solution	17354	10mM * 200uL	https://www.me	GPCR/G Prote	Neurological Di	Launched	FDA
ST0257	HYCPK17193	E8	4011123646	HY-101474A	**Zanubrutinib**	BGB-3111	1691249-45-2	471.55	Btk	Free Base	Zanubrutinib (B	C27H29N5O3	NC(C1=C2N(N	DMSO : 250 m	DMSO Solution	79640	10mM * 200uL	https://www.me	Protein Tyrosin	Cancer	Launched	FDA
ST0258	HYCPK17193	E5	4011126084	HY-A0092	**Trimethadione**	3,5,5,-Trimethyloxazolidine-2,4-dione	127-48-0	143.14	Calcium Channel	Free Base	Trimethadione (	C6H9NO3	O=C(N1C)OC(	DMSO : ≥ 40 m	DMSO Solution	16757	10mM * 200uL	https://www.me	Membrane Tra	Neurological Di	Launched	FDA
ST0259	HYCPK17193	D9	4011123239	HY-101561	**Avapritinib**	BLU-285	1703793-34-3	498.56	c-Kit; PDGFR	Free Base	Avapritinib (BLU	C26H27FN10	CN1N=CC(C2=	DMSO : ≥ 83.3	DMSO Solution	66072	10mM * 200uL	https://www.me	Protein Tyrosin	Cancer	Launched	FDA
ST0260	HYCPK17193	B3	4011123288	HY-101086	**Acetylcholine (iodide)**	ACh (iodide)	2260-50-6	273.11	Others	Iodide	Acetylcholine io	C7H16INO2	O=C(OCC[N+]((	10 mM in DMS	DMSO Solution	45482	10mM * 200uL	https://www.me	Others	Cancer; Neurol	Launched	FDA
ST0261	HYCPK17193	A9	1039202771	HY-B0111	**Drospirenone**	Dihydrospirorenone	67392-87-4	366.49	Progesterone Receptor	Free Base	Drospirenone(D	C24H30O3	C[C@@]12[C@	DMSO : 50 mg	DMSO Solution	12008	10mM * 200uL	https://www.me	Others	Endocrinology	Launched	FDA
ST0262	HYCPK17193	A8	4011114865	HY-70002	**Enzalutamide**	MDV3100	915087-33-1	464.44	Androgen Receptor; Autophagy	Free Base	Enzalutamide (M	C21H16F4N4O	S=C(N(C)C1(C	DMSO : ≥ 50 m	DMSO Solution	87114	10mM * 200uL	https://www.me	Autophagy; Oth	Cancer	Launched	FDA
ST0263	HYCPK17193	A6	4011126456	HY-A0083	**Methacholine (chloride)**	Acetyl-β-methylcholine chloride	62-51-1	195.69	mAChR	Chloride	Methacholine (A	C8H18ClNO2	CC(OC(C)=O)(	DMSO : ≥ 42 m	DMSO Solution	29427	10mM * 200uL	https://www.me	GPCR/G Prote	Others	Launched	FDA
ST0264	HYCPK17193	A2	1034743376	HY-A0145	**Phenprocoumon**		435-97-2	280.32	Others	Free Base	Phenprocoumo	C18H16O3	O=C1C(C(C2=	DMSO : ≥ 125	DMSO Solution	34963	10mM * 200uL	https://www.me	Others	Others	Launched	FDA
ST0265	HYCPK17223	B11	4011125602	HY-B0265	**Nimodipine**	BAY-e 9736	66085-59-4	418.44	Autophagy; Calcium Channel	Free Base	Nimodipine(Nim	C21H26N2O7	O=C(C1=C(C)N	DMSO : 100 m	DMSO Solution	25686	10mM * 200uL	https://www.me	Autophagy; Me	Cardiovascular	Launched	FDA; NMPA
ST0266	HYCPK17223	B7	4011126613	HY-19870	**Setmelanotide**	RM-493; BIM-22493; IRC-022493	920014-72-8	1117.31	Melanocortin Receptor	Free Base	Setmelanotide (	C49H68N18O9	O=C(N[C@@H	H2O : 100 mg/	DMSO Solution	24256	10mM * 200uL		GPCR/G Prote	Metabolic Dise	Launched	FDA
ST0267	HYCPK17223	B5	1048653843	HY-14281	**Trilostane**	Win 24540	13647-35-3	329.43	Others	Free Base	Trilostane(Win	C20H27NO3	OC1=C(C#N)C	DMSO : ≥ 56 m	DMSO Solution	11702	10mM * 200uL	https://www.me	Others	Endocrinology;	Launched	FDA
ST0268	HYCPK17220	G5	1039811758	HY-B0549A	**Flavoxate (hydrochloride)**	Rec-7-0040; DW61	3717-88-2	427.92	mAChR	Hydrochloride	Flavoxate Hydr	C24H26ClNO4	O=C(C1=C2C(	DMSO : 3.33 m	Water Solution	16641	10mM * 200uL	https://www.me	GPCR/G Prote	Neurological Di	Launched	FDA; NMPA
ST0269	HYCPK17220	C7	1034689533	HY-13204	**Biperiden (Hydrochloride)**	KL 373 (Hydrochloride)	1235-82-1	347.92	mAChR	Hydrochloride	Biperiden Hydr	C21H30ClNO	OC(C1CC2C=	DMSO : 20 mg	DMSO Solution	16840	10mM * 200uL	https://www.me	GPCR/G Prote	Neurological Di	Launched	FDA
ST0270	HYCPK17199	H4	1039816288	HY-14299	**Indacaterol**		312753-06-3	392.49	Adrenergic Receptor	Free Base	Indacaterol(Ont	C24H28N2O3	OC1=CC=C([C	DMSO : 62.5 m	DMSO Solution	46096	10mM * 200uL	https://www.me	GPCR/G Prote	Neurological Di	Launched	EMA; FDA
ST0271	HYCPK17219	G6	1042322104	HY-B1488	**Tacrine (hydrochloride)**		1684-40-8	234.72	AChE; iGluR	Hydrochloride	Tacrine hydroc	C13H15ClN2	NC1=C(CCCC	H2O : 83.33 m	Water Solution	78798	10mM * 200uL	https://www.me	Membrane Tra	Neurological Di	Launched	FDA
ST0272	HYCPK17219	F3	1034704326	HY-15346A	**Copanlisib (dihydrochloride)**	BAY 80-6946 (dihydrochloride)	1402152-13-9	553.44	Apoptosis; PI3K	Hydrochloride	Copanlisib dihy	C23H30Cl2N8O	O=C(C1=CN=(	DMSO : 2.13 m	Water Solution	79187	10mM * 200uL	https://www.me	Apoptosis; PI3K	Cancer	Launched	FDA
ST0273	HYCPK17219	B10	4011123597	HY-B0207A	**Pyridostigmine (bromide)**		101-26-8	261.12	AChE	Bromide	Pyridostigmine	C9H13BrN2O2	C[N+]1=CC=C(	H2O : 8.8 mg/m	Water Solution	16578	10mM * 200uL	https://www.me	Neuronal Signa	Neurological Di	Launched	FDA; NMPA
ST0274	HYCPK17219	B9	4011123616	HY-B0464	**Hydralazine (hydrochloride)**		304-20-1	196.64	HIF/HIF Prolyl-Hydroxylase	Hydrochloride	Hydralazine hyd	C8H9ClN4	NNC1=NN=CC	H2O : 25 mg/m	Water Solution	17031	10mM * 200uL	https://www.me	Metabolic Enzy	Cardiovascular	Launched	FDA; NMPA
ST0275	HYCPK17218	H11	1034702862	HY-B0876	**Fomepizole**	4-Methylpyrazole	7554-65-6	82.10	Cytochrome P450	Free Base	Fomepizole (4-M	C4H6N2	CC1=CNN=C1	DMSO : ≥ 100	DMSO Solution	16370	10mM * 200uL	https://www.me	Metabolic Enzy	Metabolic Dise	Launched	FDA
ST0276	HYCPK17218	E9	1039811630	HY-N0480	**Reserpine**		50-55-5	608.68	Autophagy; Monoamine Transporter	Free Base	Reserpine is an	C33H40N2O9	O=C([C@H]([C	DMSO : 25 mg	DMSO Solution	27769	10mM * 200uL	https://www.me	Autophagy; Me	Neurological Di	Launched	FDA; NMPA
ST0277	HYCPK17218	D5	4011123677	HY-B0193A	**Prazosin (hydrochloride)**		19237-84-4	419.86	Adrenergic Receptor; Autophagy	Hydrochloride	Prazosin hydroc	C19H22ClN5O	O=C(N1CCN(C	H2O : 1 mg/mL	DMSO Solution	15874	10mM * 200uL	https://www.me	Autophagy; GP	Cardiovascular	Launched	FDA; NMPA
ST0278	HYCPK17217	H3	4011123245	HY-N0480A	**Reserpine (hydrochloride)**		16994-56-2	645.14	Monoamine Transporter	Hydrochloride	Reserpine hydr	C33H41ClN2O	O=C([C@H]([C	DMSO : ≥ 100	DMSO Solution	27682	10mM * 200uL	https://www.me	Membrane Tra	Cancer; Neurol	Launched	FDA
ST0279	HYCPK17217	F11	1034743517	HY-10452	**Ixazomib citrate**	MLN9708	1239908-20-3	517.12	Autophagy; Proteasome	Free Acid	Ixazomib citrate	C20H23BCl2N2	O=C(O)CC1(O	DMSO : ≥ 100	DMSO Solution	65684	10mM * 200uL	https://www.me	Autophagy; Me	Cancer	Launched	FDA
ST0280	HYCPK17217	F7	4011125851	HY-12721	**Clonidine**		4205-90-7	230.09	Adrenergic Receptor		Clonidine is an	C9H9Cl2N3	CIC1=C(NC2=N	DMSO : 100 mg	DMSO Solution	90287	10mM * 200uL	https://www.me	GPCR/G Prote	Neurological Di	Launched	FDA
ST0281	HYCPK17217	E5	4011126560	HY-13448	**Nedocromil**	FPL 59002	69049-73-6	371.34	Histamine Receptor; Leukotriene Receptor; Prostaglandin Receptor	Free Acid	Nedocromil sup	C19H17NO7	O=C(C1=CC(C	DMSO : 16.67	DMSO Solution	66291	10mM * 200uL	https://www.me	GPCR/G Prote	Inflammation/In	Launched	FDA
ST0282	HYCPK17217	E2	4011126241	HY-103392	**Stiripentol**	BCX2600	49763-96-4	234.29	Cytochrome P450	Free Base	Stiripentol (STP	C14H18O3	CC(C)(C)C(O)/	DMSO : 150 m	DMSO Solution	26480	10mM * 200uL	https://www.me	Metabolic Enzy	Neurological Di	Launched	FDA
ST0283	HYCPK17217	C5	4011126161	HY-10997A	**Ibrutinib (Racemate)**	PCI-32765 (Racemate)	936563-87-0	440.50	Btk	Free Base	Ibrutinib Racem	C25H24N6O2	C=CC(N1CC(N	DMSO : 25 mg	DMSO Solution	11158	10mM * 200uL	https://www.me	Protein Tyrosin	Cancer	Launched	FDA
ST0284	HYCPK17217	A11	1049121306	HY-13078	**Cobimetinib (racemate)**	GDC-0973 (racemate); XL518 (racemate)	934662-91-6	531.31	MEK	Free Base	Cobimetinib rac	C21H21F3IN3O	O=C(C1=CC=(	DMSO : ≥ 40 m	DMSO Solution	13725	10mM * 200uL	https://www.me	MAPK/ERK Pat	Cancer	Launched	FDA
ST0285	HYCPK17216	H9	4011123460	HY-B0480	**Brompheniramine (maleate)**	(±)-Brompheniramine (maleate)	980-71-2	435.31	Histamine Receptor	Maleate	Brompheniramin	C20H23BrN2O	O=C(O)/C=C\C	DMSO : 100 m	DMSO Solution	16767	10mM * 200uL	https://www.me	GPCR/G Prote	Endocrinology;	Launched	FDA; NMPA
ST0286	HYCPK17216	H5	4011123298	HY-B0559	**Nabumetone**	BRL14777	42924-53-8	228.29	COX	Free Base	Nabumetone is	C15H16O2	CC(CCC1=CC	DMSO : ≥ 100	DMSO Solution	15944	10mM * 200uL	https://www.me	Immunology/Inf	Inflammation/In	Launched	FDA; NMPA
ST0287	HYCPK17216	G10	4011123299	HY-B0527A	**Amitriptyline (hydrochloride)**		549-18-8	313.86	5-HT Receptor; Adrenergic Receptor; Histamine Receptor; mAChR; Serotonin Transporter; Sodium Channel; Trk R	Hydrochloride	Amitriptyline hy	C20H24ClN	CN(C)CC/C=C	H2O : ≥ 50 mg	DMSO Solution	16279	10mM * 200uL	https://www.me	GPCR/G Prote	Neurological Di	Launched	FDA; NMPA
ST0288	HYCPK17216	F8	4011123571	HY-B0562	**Methyclothiazide**		135-07-9	360.24	Carbonic Anhydrase	Free Base	Methyclothiazid	C9H11Cl2N3O	O=S(C1=C(Cl)(	H2O : < 0.1 mg	DMSO Solution	64658	10mM * 200uL	https://www.me	Metabolic Enzy	Metabolic Dise	Launched	FDA; NMPA
ST0289	HYCPK17216	F7	4011123565	HY-B0551A	**Doxapram (hydrochloride hydrate)**		7081-53-0	432.98	Potassium Channel	Hydrochloride	Doxapram hydr	C24H33ClN2O	O=C1N(CC)CC	DMSO : ≥ 55 m	DMSO Solution	12591	10mM * 200uL	https://www.me	Membrane Tra	Neurological Di	Launched	FDA; NMPA
ST0290	HYCPK17216	A11	1039816300	HY-B0648	**Medroxyprogesterone**	17α-Hydroxy-6α-methylprogesterone; U8840	520-85-4	344.49	Progesterone Receptor	Free Base	Medroxyproges	C22H32O3	C[C@@]1([C@	DMSO : 50 mg	DMSO Solution	23175	10mM * 200uL	https://www.me	Others	Endocrinology	Launched	FDA; NMPA
ST0291	HYCPK17215	H2	4011123606	HY-B1232	**Metyrapone**	Su-4885	54-36-4	226.27	Autophagy; Cytochrome P450	Free Base	Metyrapone is a	C14H14N2O	CC(C1=CC=CN	H2O : ≥ 38 mg	DMSO Solution	21485	10mM * 200uL	https://www.me	Autophagy; Me	Metabolic Dise	Launched	FDA
ST0292	HYCPK17215	E4	4011123412	HY-B1132	**Clidinium (bromide)**	Ro 2-3773	3485-62-9	432.35	mAChR	Bromide	Clidinium bromi	C22H26BrNO3	C[N+]1(CC2(O	DMSO : 125 m	DMSO Solution	46135	10mM * 200uL	https://www.me	GPCR/G Prote	Neurological Di	Launched	FDA
ST0293	HYCPK17215	A11	4011114228	HY-A0070	**Liothyronine (sodium)**	Triiodothyronine (sodium); 3,3',5-Triiodo-L-thyronine (sodium); T3 (sodium)	55-06-1	672.96	Thyroid Hormone Receptor	Sodium	Liothyronine so	C15H11I3NNa	N[C@@H](CC	DMSO : ≥ 42 m	DMSO Solution	15896	10mM * 200uL	https://www.me	Others	Cancer; Endoc	Launched	FDA
ST0294	HYCPK17214	H5	4011123106	HY-13702	**Nilutamide**	Nilandron; RU 23908	63612-50-0	317.22	Androgen Receptor	Free Base	Nilutamide (Nila	C12H10F3N3O	O=C1N(C2=CC	DMSO : ≥ 250	DMSO Solution	43830	10mM * 200u

ST0322	HYCPK17202	B3	1034691226	HY-13690	**Mitotane**	2,4'-DDD; o,p'-DDD	53-19-0	320.04	Apoptosis	Free Base	Mitotane(2,4'-D	C14H10Cl4	ClC1=CC=C(C	DMSO : ≥ 100	DMSO Solution	09322	10mM * 200uL	https://www.me	Apoptosis	Cancer	Launched	EMA; FDA				
ST0323	HYCPK17201	F8	4011114641	HY-10619A	**Niraparib (hydrochloride)**	MK-4827 (hydrochloride)	1038915-64-8	356.85	Apoptosis; PARP	Hydrochloride	Niraparib hydro	C19H21ClN4O	NC(C1=CC=C(	DMSO : 250 m	DMSO Solution	44579	10mM * 200uL	https://www.me	Apoptosis; Cell	Cancer	Launched	EMA; FDA				
ST0324	HYCPK17196	A3	1039202897	HY-B0288B	**Fenoprofen (Calcium hydrate)**	Fenoprofen calcium salt dihydrate	71720-56-4	279.32	Apoptosis; COX	Calcium	Fenoprofen Cal	C15H15Ca0.5O	CC(C)C([O-])=O)	H2O : 1 mg/mL	DMSO Solution	15978	10mM * 200uL	https://www.me	Apoptosis; Immu	Inflammation/Im	Launched	FDA; NMPA				
ST0325	HYCPK17195	E5	4011123233	HY-B1378	**Ethosuximide**		77-67-8	141.17	Calcium Channel	Free Base	Ethosuximide, a	C7H11NO2	O=C(C(C)(CC)	DMSO : 100 m	DMSO Solution	42019	10mM * 200uL	https://www.me	Membrane Trar	Neurological Dis	Launched	FDA				
ST0326	HYCPK17195	D4	1039208447	HY-B0233	**Isradipine**	PN 200-110	75695-93-1	371.39	Autophagy; Calcium Channel	Free Base	Isradipine(Dyna	C19H21N3O5	O=C(C1=C(C)N	DMSO : ≥ 100	DMSO Solution	12978	10mM * 200uL	https://www.me	Autophagy; Me	Cardiovascular	Launched	FDA				
ST0327	HYCPK17200	A3	4011115365	HY-13016	**Cabozantinib**	XL184; BMS-907351	849217-68-1	501.51	Apoptosis; c-Kit; c-Met/HGFR; FLT3; TAM Receptor; VEGFR	Free Base	Cabozantinib is	C28H24FN3O5	O=C(C1(CC1)(	DMSO : ≥ 30 m	DMSO Solution	29011	10mM * 200uL	https://www.me	Apoptosis; Prot	Cancer	Launched	EMA; FDA				
ST0328	HYCPK17193	G6	4011126506	HY-77591	**Cysteamine hydrochloride**	β-Mercaptoethylamine Hydrochloride; 2-Aminoethanethiol Hydrochloride; 2-Mercaptoethylamine H	156-57-0	113.61	Apoptosis; Autophagy; Endogenous Metabolite; Reactive Oxygen Species	Hydrochloride	Cysteamine hyd	C2H8ClNS	SCCN.Cl	H2O : ≥ 50 mg	DMSO Solution	14356	10mM * 200uL	https://www.me	Apoptosis; Auto	Metabolic Dises	Launched	FDA				
ST0329	HYCPK17194	E5	4011115036	HY-B0248	**Desonide**		638-94-8	416.51	Glucocorticoid Receptor	Free Base	Desonide is a n	C24H32O6	C[C@@]12[C@	DMSO : ≥ 100	DMSO Solution	16538	10mM * 200uL	https://www.me	GPCR/G Protei	Inflammation/Im	Launched	FDA; NMPA				
ST0330	HYCPK17209	D9	1034702851	HY-32721	**Neratinib**	HKI-272	698387-09-6	557.04	EGFR	Free Base	Neratinib is an	C30H29ClN6O	ClC1=C(OCC2	DMSO : 8.33 m	DMSO Solution	30434	10mM * 200uL	https://www.me	JAK/STAT Sign	Cancer	Launched	EMA; FDA				
ST0331	HYCPK17198	A7	4011122759	HY-B0575	**Triamterene**		396-01-0	253.26	GPCR19; Sodium Channel	Free Base	Triamterene blo	C12H11N7	NC1=NC(N)=C	DMSO : 10 mg	DMSO Solution	16873	10mM * 200uL	https://www.me	GPCR/G Protei	Metabolic Dises	Launched	FDA; NMPA				
ST0332	HYCPK17199	A8	4011125607	HY-16749	**Pexidartinib**	PLX-3397	1029044-16-3	417.81	Apoptosis; c-Fms; c-Kit	Free Base	Pexidartinib (PL	C20H15ClF3N5	FC(C1=CC=C(	DMSO : 50 mg	DMSO Solution	68287	10mM * 200uL	https://www.me	Apoptosis; Prot	Cancer	Launched	FDA				
ST0333	HYCPK17200	B9	4011115123	HY-12533	**Disopyramide**	Dicorantil; SC-7031	3737-09-5	339.47	Potassium Channel; Sodium Channel		Disopyramide (I	C21H29N3O	NC(C(C1=CC=	DMSO : ≥ 250	DMSO Solution	64165	10mM * 200uL	https://www.me	Membrane Trar	Cardiovascular	Launched	FDA; NMPA				
ST0334	HYCPK17200	H4	1034743545	HY-13404	**Capmatinib**	INC280; INCB28060	1029712-80-8	412.42	Apoptosis; c-Met/HGFR	Free Base	Capmatinib (INC	C23H17FN6O	O=C(NC)C1=C	H2O : 10 mg/m	DMSO Solution	10211	10mM * 200uL	https://www.me	Apoptosis; Prot	Cancer	Launched	FDA; Other Countries				
ST0335	HYCPK17200	H10	4011115685	HY-12542A	**Dantrolene (sodium hemiheptahydrate)**	Dantrolene sodium hydrate	24868-20-0	399.29	Autophagy; Calcium Channel	Sodium	Dantrolene sodi	C14H16N4NaO	O=C1N([Na])C(	DMSO : ≥ 33 m	DMSO Solution	18806	10mM * 200uL	https://www.me	Autophagy; Me	Others	Launched	FDA; NMPA				
ST0336	HYCPK17203	H7	4011123061	HY-15991	**Tenapanor**	AZD1722; RDX5791	1234423-95-0	1145.05	Sodium Channel	Free Base	Tenapanor is a	C50H66Cl4N8O	O=C(NCCOCC	H2O : < 0.1 mg	DMSO Solution	25038	10mM * 200uL	https://www.me	Membrane Trar	Cardiovascular	Launched	FDA				
ST0337	HYCPK17203	H8	1042802089	HY-18690	**Enasidenib**	AG-221	1446502-11-9	473.38	Isocitrate Dehydrogenase (IDH)	Free Base	Enasidenib is a	C19H17F6N7O	CC(O)(C)CNC1	DMSO : ≥ 83.3	DMSO Solution	18195	10mM * 200uL	https://www.me	Metabolic Enzy	Cancer	Launched	FDA				
ST0338	HYCPK17203	H9	4011123226	HY-10222	**Ixabepilone**	BMS-247550; Aza-epothilone B	219989-84-1	506.70	Apoptosis; Microtubule/Tubulin	Free Base	Ixabepilone (BM	C27H42N2O5S	O=C([C@@H](	DMSO : 83.33	DMSO Solution	41125	10mM * 200uL	https://www.me	Apoptosis; Cell	Cancer	Launched	FDA				
ST0339	HYCPK17204	C5	1042804974	HY-18767	**Ivosidenib**	AG-120	1448347-49-6	582.96	Isocitrate Dehydrogenase (IDH)	Free Base	Ivosidenib (AG-	C28H22ClF3N6	ClC1=C([C@H	DMSO : ≥ 39 m	DMSO Solution	20567	10mM * 200uL	https://www.me	Metabolic Enzy	Cancer; Metab	Launched	FDA				
ST0340	HYCPK17204	C8	1049120743	HY-18347A	**Conivaptan (hydrochloride)**	YM 087	168626-94-6	535.04	Vasopressin Receptor	Hydrochloride	Conivaptan (hyd	C32H27ClN4O	O=C(C1=CC=C	DMSO : ≥ 100	DMSO Solution	10780	10mM * 200uL	https://www.me	GPCR/G Protei	Cardiovascular	Launched	FDA				
ST0341	HYCPK17204	D3	4011123148	HY-B1051	**Flumethasone**	Flumetasone	2135-17-3	410.45	Others	Free Base	Flumethasone i	C22H28F2O5	Cl[C@@]12[C@	DMSO : 100 m	DMSO Solution	17616	10mM * 200uL	https://www.me	Others	Inflammation/Im	Launched	FDA				
ST0342	HYCPK17204	H9	4011122967	HY-13673A	**Goserelin (acetate)**	ICI-118630 (acetate)	145781-92-6	1329.46	Apoptosis; GnRH Receptor	Acetate	Goserelin aceta	C61H88N18O1	O=C(N[C@H](C	DMSO : ≥ 28 m	DMSO Solution	33098	10mM * 200uL	https://www.me	Apoptosis; GPC	Endocrinology;	Launched	FDA				
ST0343	HYCPK17205	A3	1049121377	HY-17600	**Acalabrutinib**	ACP-196	1420477-60-6	465.51	Btk	Free Base	Acalabrutinib (A	C26H23N7O2	O=C(NC1=NC=	DMSO : < 0.1 mg	DMSO Solution	33447	10mM * 200uL	https://www.me	Protein Tyrosin	Cancer	Launched	FDA				
ST0344	HYCPK17206	D4	1034743682	HY-B0240	**Disulfiram**	Tetraethylthiuram disulfide; TETD	97-77-8	296.54	Aldehyde Dehydrogenase (ALDH); Interleukin Related; Pyroptosis	Free Base	Disulfiram (Tetr	C10H20N2S4	S=C(SSC(N(C(	DMSO : 75 mg	DMSO Solution	11372	10mM * 200uL	https://www.me	Apoptosis; Immu	Metabolic Dises	Launched	FDA				
ST0345	HYCPK17206	G3	1034691223	HY-B0184	**Felbamate**	W-554; ADD-03055	25451-15-4	238.24	iGluR	Free Base	Felbamate (W-5	C11H14N2O4	NC(OCC(C1=C	DMSO : ≥ 100	DMSO Solution	16867	10mM * 200uL	https://www.me	Membrane Trar	Neurological Dis	Launched	FDA				
ST0346	HYCPK17207	A8	4011123618	HY-B1121	**Flunisolide**		3385-03-3	434.50	Glucocorticoid Receptor	Free Base	Flunisolide is a	C24H31FO6	Cl[C@@]12[C@	DMSO : 250 m	DMSO Solution	56894	10mM * 200uL	https://www.me	GPCR/G Protei	Inflammation/Im	Launched	FDA				
ST0347	HYCPK17208	C8	4011115222	HY-B1108	**Labetalol (hydrochloride)**	AH-5158 hydrochloride; Sch-15719W	32780-64-6	364.87	Adrenergic Receptor	Hydrochloride	Labetalol hydro	C19H25ClN2O	O=C(N)C1=CC	DMSO : ≥ 100	DMSO Solution	17650	10mM * 200uL	https://www.me	GPCR/G Protei	Cardiovascular	Launched	FDA; NMPA				
ST0348	HYCPK17208	D3	4011126537	HY-B1490	**Imipramine (hydrochloride)**		113-52-0	316.87	Serotonin Transporter	Hydrochloride	Imipramine hyd	C19H25ClN2	CN(C)CCCN1(	H2O : 62.5 mg	DMSO Solution	23298	10mM * 200uL	https://www.me	Neuronal Signa	Neurological Dis	Launched	FDA; NMPA				
ST0349	HYCPK17208	D10	4011126358	HY-112301	**Pralsetinib**	BLU-667	2097132-94-8	533.60	RET	Free Base	Pralsetinib (BLU	C27H32FN9O2	O=C([C@@]1(	H2O : < 0.1 mg	DMSO Solution	43080	10mM * 200uL	https://www.me	Protein Tyrosin	Cancer	Launched	FDA				
ST0350	HYCPK17212	E2	4011126207	HY-109099	**Pemigatinib**	INCB054828	1513857-77-6	487.50	FGFR	Free Base	Pemigatinib (IN	C24H27F2N5O	CCN(C)N(C(C(	DMSO : 25 mg	DMSO Solution	38844	10mM * 200uL	https://www.me	Protein Tyrosin	Cancer	Launched	FDA				
ST0351	HYCPK17216	D8	4011115574	HY-17390A	**Loxapine (succinate)**		27833-64-3	445.90	5-HT Receptor	Succinate	Loxapine Succi	C22H24ClN3O	O=C(O)CCC(O	DMSO : 100 m	DMSO Solution	16417	10mM * 200uL	https://www.me	GPCR/G Protei	Neurological Dis	Launched	EMA; FDA; NMPA				
ST0352	HYCPK17194	B5	4011115427	HY-12199B	**Pitolisant (hydrochloride)**	Ciproxidine; BF 2649	903576-44-3	332.31	Histamine Receptor	Hydrochloride	Pitolisant hydro	C17H27ClNO	ClC(C=C1)=CC	DMSO : ≥ 43 m	DMSO Solution	14715	10mM * 200uL	https://www.me	GPCR/G Protei	Neurological Dis	Launched	EMA; FDA				
ST0353	HYCPK17200	D11	4011115973	HY-12694	**Prucalopride (succinate)**	R-108512	179474-85-2	485.96	5-HT Receptor	Succinate	Prucalopride su	C22H32ClN3O	O=C(O)CCC(O	DMSO : ≥ 36 m	DMSO Solution	15249	10mM * 200uL	https://www.me	GPCR/G Protei	Others	Launched	EMA; FDA; NMPA				
ST0354	HYCPK17223	C8	4011127075	HY-A0154	**Deslanoside**	Deacetyllanatoside C; Desacetyllanatoside C	17598-65-1	943.08	Drug Metabolite; Na+/K+ ATPase	Free Base	Deslanoside (D	C47H74O19	O[C@](C[C@@	DMSO : 100 m	DMSO Solution	99726	10mM * 200uL	https://www.me	Membrane Trar	Cardiovascular	Launched	FDA				
ST0355	HYCPK17189	A10	4011122897	HY-13458	**Droxidopa**	L-DOPS; DOPS; SM5688	23651-95-8	213.19	Others	Free Acid	Droxidopa(L-DO	C9H11NO5	OC1=C(O)C=C	DMSO : 1.8 mg	DMSO Solution	25556	2mM * 200uL	https://www.me	Others	Neurological Dis	Launched	FDA; NMPA				
ST0356	HYCPK17189	B6	4011123204	HY-12432	**Gilteritinib**	ASP2215	1254053-43-4	552.71	FLT3; TAM Receptor	Free Base	Gilteritinib (ASP	C29H44N8O3	NC(C1=NC(CC	DMSO : 2 mg/m	DMSO Solution	18817	2mM * 200uL	https://www.me	Protein Tyrosin	Cancer	Launched	EMA; FDA				
ST0357	HYCPK17189	B7	4011123078	HY-12857	**Brigatinib**	AP-26113	1197953-54-0	584.09	ALK	Free Base	Brigatinib (AP-2	C29H39ClN7O	CN1CCN(C2C(	DMSO : 2 mg/m	DMSO Solution	22505	2mM * 200uL	https://www.me	Protein Tyrosin	Cancer	Launched	EMA; FDA				
ST0358	HYCPK17189	C8	4011122974	HY-12432A	**Gilteritinib hemifumarate**	ASP2215 hemifumarate	1254053-84-3	610.75	FLT3; TAM Receptor	Fumarate	Gilteritinib (ASP	C29H44N8O3	OC(/C=C/C(O)	H2O : 2 mg/mL	DMSO Solution	55371	2mM * 200uL	https://www.me	Protein Tyrosin	Cancer	Launched	EMA; FDA				
ST0359	HYCPK17189	C11	4011123139	HY-16346	**Netupitant**	CID 6451149	290297-26-6	578.59	Neurokinin Receptor	Free Base	Netupitant (CID	C30H32F6N4O	CN1CCN(C2=(	DMSO : 2 mg/m	DMSO Solution	12952	2mM * 200uL	https://www.me	GPCR/G Protei	Neurological Dis	Launched	EMA; FDA				
ST0360	HYCPK17189	D6	4011123023	HY-13011A	**Alectinib (Hydrochloride)**	CH5424802 (Hydrochloride); RO5424802 (Hydrochloride); AF-802 (Hydrochloride)	1256589-74-8	519.08	ALK	Hydrochloride	Alectinib Hydro	C30H35ClN4O	[H]Cl.N#CC1=(	DMSO : 6 mg/m	DMSO Solution	13852	2mM * 200uL	https://www.me	Protein Tyrosin	Cancer	Launched	EMA; FDA				
ST0361	HYCPK17203	A4	4011123256	HY-B1589A	**Carbinoxamine maleate salt**		3505-38-2	406.86	Histamine Receptor	Maleate	Carbinoxamine	C20H23ClN2O	ClC1=CC=C(C	DMSO : 100 m	DMSO Solution	27080	10mM * 200uL	https://www.me	GPCR/G Protei	Neurological Dis	Launched	FDA				
ST0362	HYCPK17211	G7	1034743620	HY-13738A	**Raloxifene (hydrochloride)**	Keoxifene (hydrochloride); LY156758; LY139481 (hydrochloride)	82640-04-8	510.04	Autophagy; Estrogen Receptor/ERR	Hydrochloride	Raloxifene hydr	C28H28ClNO4	O=C(C1=C(C2	DMSO : 33.33	DMSO Solution	12906	10mM * 200uL	https://www.me	Autophagy; Oth	Endocrinology;	Launched	EMA; FDA; NMPA				
ST0363	HYCPK17205	G8	1035542809	HY-B0157A	**Ketotifen (fumarate)**	HC 20511 fumarate	34580-14-8	425.50	Histamine Receptor	Fumarate	Ketotifen (HC 2	C23H23NO5S	O=C(C1=C/2C	DMSO : ≥ 100	DMSO Solution	15876	10mM * 200uL	https://www.me	GPCR/G Protei	Inflammation/Im	Launched	FDA; NMPA				
ST0364	HYCPK17205	F10	1034731943	HY-A0167	**Gadopentetate (dimeglumine)**	SH-L-451A; Gadopentetic acid dimeglumine salt	86050-77-3	938.00	Others	Meglumine	Gadopentetate acid	C28H54GdN5O	O=C1[O-][Gd+(	DMSO : 100 m	DMSO Solution	25825	10mM * 200uL	https://www.me	Others	Cancer	Launched	FDA; NMPA				
ST0365	HYCPK17219	E9	4011122775	HY-B0166A	**L-Ascorbic acid (sodium salt)**	Sodium L-ascorbate; Vitamin C (sodium salt)	134-03-2	198.11	Apoptosis; Calcium Channel; Reactive Oxygen Species	Sodium	L-Ascorbic acid	C6H7NaO6	O[C@@H](CO	H2O : 100 mg/r	Water Solution	22693	10mM * 200uL	https://www.me	Apoptosis; Immu	Cancer	Launched	FDA; NMPA				
ST0366	HYCPK17216	B2	1039816271	HY-B0275A	**Oxytetracycline (hydrochloride)**		2058-46-0	496.89	Antibiotic; Bacterial; Endogenous Metabolite; HSV	Hydrochloride	Oxytetracycline	C22H25ClN2O	O[C@@](C(O)	DMSO : 500 m	DMSO Solution	80767	10mM * 200uL	https://www.me	Anti-infection; N	Infection	Launched	FDA; NMPA				
ST0367	HYCPK17207	H11	4011123557	HY-B1496	**Tranylcypromine (hemisulfate)**	dl-Tranylcypromine hemisulfate; trans-2-Phenylcyclopropylamine hemisulfate salt	13492-01-8	182.23	Histone Demethylase; Monoamine Oxidase	Sulfate	Tranylcypromin	C9H12NO2S0.	N[C@H]1[C@H	H2O : 25 mg/m	DMSO Solution	18539	10mM * 200uL	https://www.me	Epigenetics; Ne	Neurological Dis	Launched	FDA				
ST0368	HYCPK17216	H10	4011123019	HY-B0510	**Trimethoprim**		738-70-5	290.32	Antibiotic; Antifolate; Bacterial	Free Base	Trimethoprim is	C14H18N4O3	NC1=NC=C(CO	DMSO : 50 mg	DMSO Solution	16035	10mM * 200uL	https://www.me	Anti-infection; C	Infection	Launched	FDA; NMPA				
ST0369	HYCPK17193	B2	4011126462	HY-B0002B	**Ondansetron**	GR 38032; SN 307	99614-02-5	293.36	5-HT Receptor	Free Base	Ondansetron(G	C18H19N3O	O=C1C(CN2C	H2O : < 0.1 mg	DMSO Solution	16985	10mM * 200uL	https://www.me	GPCR/G Protei	Neurological Dis	Launched	FDA	GENERIQUE	1		
ST0370	HYCPK17193	C5	4011125786	HY-B0109A	**Dorzolamide (hydrochloride)**	L671152 hydrochloride; MK507 hydrochloride	130693-82-2	360.90	Carbonic Anhydrase	Hydrochloride	Dorzolamide (L	C10H17ClN2O	O=S(C(S1)=C(	DMSO : 12.5 mg	DMSO Solution	14418	10mM * 200uL	https://www.me	Metabolic Enzy	others	Launched	FDA	GENERIQUE	2		
ST0371	HYCPK17193	E3	4011125822	HY-A0069	**Doxylamine (succinate)**		562-10-7	388.46	Histamine Receptor	Succinate	Doxylamine (su	C21H28N2O5	O=C(O)CCC(O	DMSO : ≥ 100	DMSO Solution	18547	10mM * 200uL	https://www.me	GPCR/G Protei	Inflammation/Im	Launched	FDA	GENERIQUE	3		
ST0372	HYCPK17194	B9	1039811745	HY-11018	**Risperidone**	R 64 766	106266-06-2	410.48	5-HT Receptor; Dopamine Receptor; P-glycoprotein	Free Base	Risperidone is a	C23H27FN4O2	O=C1C(CCN2(	DMSO : 10 mg	DMSO Solution	17053	10mM * 200uL	https://www.me	GPCR/G Protei	Neurological Dis	Launched	FDA; NMPA	GENERIQUE	4		
ST0373	HYCPK17194	C2	1039816466	HY-B0284	**Nifedipine**	BAY-a-1040	21829-25-4	346.33	Autophagy; Calcium Channel	Free Base	Nifedipine (BAY	C17H18N2O6	O=C(C1=C(C)N	DMSO : 100 m	DMSO Solution	15280	10mM * 200uL	https://www.me	Autophagy; Me	Cardiovascular	Launched	FDA; NMPA	GENERIQUE	5		
ST0374	HYCPK17194	D5	1034704630	HY-B0279	**Ramipril**	HOE-498	87333-19-5	416.51	Angiotensin-converting Enzyme (ACE); Apoptosis	Free Acid	Ramipril (HOE-	C23H32N2O5	O=C([C@@H](	DMSO : ≥ 100	DMSO Solution	16577	10mM * 200uL	https://www.me	Apoptosis; Meta	Cardiovascular	Launched	FDA; NMPA	GENERIQUE	6		
ST0375	HYCPK17194	G8	1039811731	HY-B0653A	**Levobupivacaine (hydrochloride)**	(S)-(-)-Bupivacaine monohydrochloride	27262-48-2	324.89	Sodium Channel	Hydrochloride	Levobupivacain	C18H29ClN2O	O=C([C@H]1N	DMSO : 100 m	DMSO Solution	16423	10mM * 200uL	https://www.me	Membrane Trar	Neurological Dis	Launched	NMPA	GENERIQUE	7		
ST0376	HYCPK17194	G10	1035542853	HY-B0241	**Ipratropium (bromide)**	Sch 1000	22254-24-6	412.36	mAChR	Bromide	Ipratropium bro	C20H30BrNO3	C[N+]1([C@H](	DMSO : ≥ 35 m	DMSO Solution	19829	10mM * 200uL	https://www.me	GPCR/G Protei	Inflammation/Im	Launched	FDA; NMPA	GENERIQUE	8		
ST0377	HYCPK17194	H2	1035542503	HY-B0091	**Adapalene**	CD271	106685-40-9	412.52	Apoptosis; Autophagy; RAR/RXR	Free Acid	Adapalene(CD-	C28H28O3	COC1=C(C23C	DMSO : 20 mg	DMSO Solution	11824	10mM * 200uL	https://www.me	Apoptosis; Auto	Inflammation/Im	Launched	FDA; NMPA	GENERIQUE	9		
ST0378	HYCPK17194	H4	4011115707	HY-12515A	**Nicardipine (hydrochloride)**	YC-93	54527-84-3	515.99	Autophagy; Calcium Channel	Hydrochloride	Nicardipine hyd	C26H30ClN3O	O=C(C1=C(C)N	DMSO : ≥ 35 m	DMSO Solution	14781	10mM * 200uL	https://www.me	Autophagy; Me	Cardiovascular	Launched	FDA; NMPA	GENERIQUE	10		
ST0379	HYCPK17195	A8	4011123255	HY-B0590	**Tetrabenazine**	Ro 1-9569	58-46-8	317.42	Monoamine Transporter	Free Base	Tetrabenazine is	C19H27NO3	O=C1[C@@H]	DMSO : 33.33	DMSO Solution	13370	10mM * 200uL	https://www.me	Membrane Trar	Neurological Dis	Launched	FDA	GENERIQUE	11		
ST0380	HYCPK17195	B3	4011123151	HY-B0592	**Trandolapril**	RU44570	87679-37-6	430.54	Angiotensin-converting Enzyme (ACE)	Free Acid	Trandolapril (RU	C24H34N2O5	O=C([C@H]1N	DMSO : 100 m	DMSO Solution	27999	10mM * 200uL	https://www.me	Metabolic Enzy	Cardiovascular	Launched	FDA	GENERIQUE	12		
ST0381	HYCPK17195	D3	1034702671	HY-B0168A	**Milnacipran (hydrochloride)**		101152-94-7	282.81	Serotonin Transporter	Hydrochloride	Milnacipran hyd	C15H23ClN2O	O=C([C@@]1(	H2O : ≥ 100 m	DMSO Solution	11706	10mM * 200uL	https://www.me	Neuronal Signa	Neurological Dis	Launched	FDA	GENERIQUE	13		
ST0382	HYCPK17195	D5	4011122856	HY-B0563B	**Ropivacaine (hydrochloride)**		98717-15-8	310.86	Potassium Channel; Sodium Channel	Hydrochloride	Ropivacaine hyd	C17H27ClN2O	[H]Cl.O=C([C@	DMSO : 10 mg	DMSO Solution	28196	10mM * 200uL	https://www.me	Membrane Trar	Neurological Dis	Launched	FDA	GENERIQUE	14		
ST0383	HYCPK17195	F2	4011126092	HY-B0251	**Eplerenone**	Epoxymexrenone	107724-20-9	414.49	Mineralocorticoid Receptor	Free Base	Eplerenone (Ep	C24H30O6	O=C(CC1)O(C	DMSO : 25 mg	DMSO Solution	16488	10mM * 200uL	https://www.me	Metabolic Enzy	Cardiovascular	Launched	FDA	GENERIQUE	15		
ST0384	HYCPK17196	A10	1034743753	HY-B0309	**Felodipine**		72509-76-3	384.25	Autophagy; Calcium Channel	Free Base	Felodipine, a di	C18H19Cl2NO	O=C(C1=C(C)N	DMSO : 100 m	DMSO Solution	14820	10mM * 200uL	https://www.me	Autophagy; Me	Cardiovascular	Launched	FDA; NMPA	GENERIQUE	16		
ST0385	HYCPK17196	E3	1039202697	HY-B0461	**Trospium (chloride)**		10405-02-4	427.96	mAChR	Chloride	Trospium chlori	C25H30ClNO3	[H][C@@]12C(	H2O : ≥ 100 m	DMSO Solution	13198	10mM * 200uL	https://www.me	GPCR/G Protei	Neurological Dis	Launched	FDA; NMPA	GENERIQUE	17		
ST0386	HYCPK17196	F10	1039811756	HY-B0285A	**Amiloride (hydrochloride)**	MK-870 hydrochloride	2016-88-8	266.09	Apoptosis; Sodium Channel; TRP Channel	Hydrochloride	Amiloride hydro	C6H9Cl2N7O	O=C(C1=NC(C	DMSO : ≥ 100	DMSO Solution	14566	10mM * 200uL	https://www.me	Apoptosis; Mem	Metabolic Dises	Launched	FDA; NMPA	GENERIQUE	18		
ST0387	HYCPK17197	A4	1039202383	HY-17042A	**Cetirizine (dihydrochloride)**	P071	83881-52-1	461.81	Histamine Receptor	Hydrochloride	Cetirizine dihyd	C21H27Cl3N2O	O=C(O)COCC(	DMSO : 100 m	DMSO Solution	14746	10mM * 200uL	https://www.me	GPCR/G Protei	Inflammation/Im	Launched	FDA; NMPA	GENERIQUE	19		
ST0388	HYCPK17197	A6	4011114884	HY-B0093A	**Benazepril (hydrochloride)**	CGS14824A	86541-74-4	460.95	Angiotensin-converting Enzyme (ACE)	Hydrochloride	Benazepril hydr	C24H29ClN2O	O=C1N(CC(O)	H2O : 10 mg/m	DMSO Solution	15639	10mM * 200uL	https://www.me	Metabolic Enzy	Cardiovascular	Launched	FDA; NMPA	GENERIQUE	20		
ST0389	HYCPK17197	A9	1039816293	HY-B0254	**Glipizide**	CP 28720; K 4024	29094-61-9	445.54	Potassium Channel	Free Base	Glipizide (CP 28	C21H27N5O4S	O=C(C1=NC=C	DMSO : 50 mg	DMSO Solution	16733	10mM * 200uL	https://www.me	Membrane Trar	Metabolic Dises	Launched	FDA; NMPA	GENERIQUE	21		
ST0390	HYCPK17197	E4	1039812218	HY-B0642	**Isosorbide mononitrate**	Isosorbide-5-mononitrate	16051-77-7	191.14	Autophagy	Free Base	Isosorbide mon	C6H9NO6	O=[N+](][O-]O(	H2O : 50 mg/m	DMSO Solution	13929	10mM * 200uL	https://www.me	Autophagy	Cardiovascular	Launched	FDA; NMPA	GENERIQUE	22		
ST0391	HYCPK17197	E8	1035542624	HY-17505	**Candesartan Cilexetil**	TCV-116	145040-37-5	610.66	Angiotensin Receptor; Apoptosis	Free Base	Candesartan Ci	C33H34N6O6	O=C(C1=C2C(	DMSO : ≥ 50 m	DMSO Solution	15456	10mM * 200uL	https://www.me	Apoptosis; GPC	Cardiovascular	Launched	FDA; NMPA	GENERIQUE	23		
ST0392	HYCPK17197	E9	1034702548	HY-14252	**Milrinone**	Win 47203	78415-72-2	211.22	Phosphodiesterase (PDE)	Free Base	Milrinone is a P	C12H9N3O	CC(N1)=C(C2=	DMSO : 50 mg	DMSO Solution	12250	10mM * 200uL	https://www.me	Metabolic Enzy	Cardiovascular	Launched	FDA; NMPA	GENERIQUE	24		
ST0393	HYCPK17198	B2	1034691190	HY-76299	**Galanthamine**	Galantamine	357-70-0	287.35	AChE; Apoptosis	Free Base	Galanthamine is	C17H21NO3	O[C@@H]1C[	DMSO : ≥ 59 m	DMSO Solution	20877	10mM * 200uL	https://www.me	Apoptosis; Neu	Neurological Dis	Launched	FDA; NMPA	GENERIQUE	25		
ST0394	HYCPK17198	G5	4011122908	HY-B0577	**Latanoprost**	PHXA41	130209-82-4	432.59	Prostaglandin Receptor	Free Base	Latanoprost (PH	C26H40O5	O=C(OC(C)C)(	H2O : 100 mg/r	DMSO Solution	90610	10mM * 200uL	https://www.me	GPCR/G Protei	Others	Launched	FDA; NMPA	GENERIQUE	26		
ST0395	HYCPK17199	A7	4011123203	HY-B0320A	**Cromolyn (sodium)**	Disodium Cromoglycate; FPL-670	15826-37-6	512.33	Calcium Channel; GSK-3	Sodium	Cromolyn sodiu	C23H14Na2O1	OC(COC1=C(2	H2O : 50 mg/m	DMSO Solution	16112	10mM * 200uL	https://www.me	Membrane Trar	Inflammation/Im	Launched	FDA	GENERIQUE	27		
ST0396	HYCPK17199	D8	1039202252	HY-B0114	**Oxcarbazepine**	GP 47680	28721-07-5	252.27	Sodium Channel	Free Base	Oxcarbazepine	C15H12N2O2	O=C(N1C2=CC	DMSO : 50 mg	DMSO Solution	15707	10mM * 200uL	https://www.me	Membrane Trar	Neurological Dis	Launched	FDA; NMPA	GENERIQUE	28		
ST0397	HYCPK17199	E5	4011114555	HY-B0253	**Piroxicam**	CP-16171	36322-90-4	331.35	COX	Free Base	Piroxicam (CP-	C15H13N3O4S	O=C(C1=C(O)(	DMSO : 50 mg	DMSO Solution	14738	10mM * 200uL	https://www.me	Immunology/Inf	Inflammation/Im	Launched	FDA; NMPA	GENERIQUE	29		
ST0398	HYCPK17199	E8	1035542507	HY-17572A	**Atosiban (acetate)**	RW22164 (acetate); RWJ22164 (acetate)	914453-95-5	1054.24	Oxytocin Receptor; Vasopressin Receptor	Acetate	Atosiban acetat	C45H71N11O1	O=C([C@H](CS	DMSO : 100 m	DMSO Solution	64855	10mM * 200uL	https://www.me	GPCR/G Protei	Cancer; Endoc	Launched	EMA; NMPA	GENERIQUE	30		
ST0399	HYCPK17199	H11	4011114744	HY-B0098A	**Doxazosin (mesylate)**	UK 33274 mesylate	77883-43-3	547.58	Adrenergic Receptor; Autophagy; Mitophagy	Mesylate	Doxazosin mes	C24H29N5O8S	O=C(N1CCN(C	H2O : 1 mg/mL	DMSO Solution	15705	10mM * 200uL	https://www.me	Autophagy; GP	Cardiovascular	Launched	FDA; NMPA	GENERIQUE	31		
ST0400	HYCPK17200	B3	1039811362	H

ST0431	Enyo	Enyo	Enyo	Enyo	**dEF625**	Enyo	Enyo	Enyo	Enyo	Enyo	Enyo	Enyo	Enyo	DMSO	Enyo	10mM	Enyo	host target	Influenza	Enyo	/		
ST0432	Enyo	Enyo	Enyo	Enyo	**dEF626**	Enyo	Enyo	Enyo	Enyo	Enyo	Enyo	Enyo	Enyo	DMSO	Enyo	10mM	Enyo	host target	Influenza	Enyo	/		
ST0433	Enyo	Enyo	Enyo	Enyo	**dEF747**	Enyo	Enyo	Enyo	Enyo	Enyo	Enyo	Enyo	Enyo	DMSO	Enyo	10mM	Enyo	host target	Influenza	Enyo	/		
ST0434	HYCPK17211	G3	1035542378	HY-13756A	**Tacrolimus (monohydrate)**	FK506 (monohydrate); Fujimycin (monohydrate); FR900506 (monohydrate)	109581-93-3	822.03	Antibiotic; Autophagy; Bacterial; FKBP; Phosphatase	Free Base	Tacrolimus mor	C44H71NO13	O=C([C@@](C	DMSO : ≥ 100	DMSO Solution	39160	10mM * 200uL	https://www.me	Anti-infection; A	Cancer; Infectio	Launched	EMA; FDA	GENERIQUE	33
ST0435	HYCPK17199	H7	1039811965	HY-17507A	**Pantoprazole (sodium)**	BY1023 (sodium); SKF96022 (sodium)	138786-67-1	405.35	Apoptosis; Autophagy; Proton Pump	Sodium	Pantoprazole so	C16H14F2N3N	O=S(C1=NC2=	H2O : 3.85 mg	DMSO Solution	15449	10mM * 200uL	https://www.me	Apoptosis; Auto	Cancer; Inflamm	Launched	EMA; FDA; NM	GENERIQUE	34
ST0436	HYCPK17201	A9	1034743642	HY-14658	**Thalidomide**		50-35-1	258.23	Apoptosis; Autophagy; Ligand for E3 Ligase	Free Base	Thalidomide is i	C13H10N2O4	O=C1N(C2CC	DMSO : 50 mg	DMSO Solution	37682	10mM * 200uL	https://www.me	Apoptosis; Auto	Cancer; Inflamm	Launched	EMA; FDA; NM	GENERIQUE	35
ST0437	HYCPK17208	E11	1039816407	HY-17507B	**Pantoprazole (sodium hydrate)**	BY1023 (sodium hydrate); SKF96022 (sodium hydrate)	164579-32-2	432.37	Apoptosis; Autophagy; Proton Pump	Sodium	Pantoprazole so	C16H17F2N3N	O=S(C1=NC2=	10 mM in H2O	DMSO Solution	56722	10mM * 200uL	https://www.me	Apoptosis; Auto	Cancer; Inflamm	Launched	EMA; FDA; NM	GENERIQUE	36
ST0438	HYCPK17211	E8	1039816512	HY-A0003	**Lenalidomide**	CC-5013	191732-72-6	259.26	Apoptosis; Ligand for E3 Ligase	Free Base	Lenalidomide (C	C13H13N3O3	O=C1C2=CC=(	DMSO : ≥ 35 m	DMSO Solution	20918	10mM * 200uL	https://www.me	Apoptosis; PRO	Cancer; Inflamm	Launched	EMA; FDA; NM	GENERIQUE	37
ST0439	HYCPK17208	H9	4011114435	HY-B0075	**Melatonin**	N-Acetyl-5-methoxytryptamine	73-31-4	232.28	Apoptosis; Autophagy; Endogenous Metabolite; Melatonin Receptor; Mitophagy	Free Base	Melatonin is a h	C13H16N2O2	CC(NCCC1=C	DMSO : 100 mg	DMSO Solution	38567	10mM * 200uL	https://www.me	Apoptosis; Auto	Cancer; Inflamm	Launched	EMA; FDA	GENERIQUE	38
ST0440	HYCPK17196	G10	1035542680	HY-B0311	**Carbidopa**	(S)-(-)-Carbidopa	28860-95-9	226.23	Aryl Hydrocarbon Receptor	Free Acid	Carbidopa ((S)-	C10H14N2O4	OC1=C(O)C=C	DMSO : 10 mg	DMSO Solution	16025	10mM * 200uL	https://www.me	Immunology/Inf	Cancer; Neurol	Launched	EMA; FDA; NM	GENERIQUE	39
ST0441	HYCPK17200	F10	1035542508	HY-13600	**Clobetasol propionate**		25122-46-7	466.97	Cytochrome P450	Free Base	Clobetasol prop	C25H32ClFO5	C[C@@]12[C@	DMSO : ≥ 100	DMSO Solution	15251	10mM * 200uL	https://www.me	Metabolic Enzy	Inflammation/Im	Launched	FDA; NMPA	GENERIQUE	40
ST0442	HYCPK17200	H5	1034702654	HY-13315	**Montelukast (sodium)**	MK0476	151767-02-1	608.17	Leukotriene Receptor	Sodium	Montelukast so	C35H35ClNNa	CIC1=CC2=C(	DMSO : 50 mg	DMSO Solution	26447	10mM * 200uL	https://www.me	GPCR/G Protei	Inflammation/Im	Launched	FDA; NMPA	GENERIQUE	41
ST0443	HYCPK17199	F6	1039202691	HY-17459	**Clopidogrel (hydrogen sulfate)**	(S)-(+)-Clopidogrel bisulfate; (S)-(+)-Clopidogrel hydrogen sulfate	120202-66-6	419.90	P2Y Receptor	Sulfate	Clopidogrel hyd	C16H18ClNO6	CIC1=C([C@@	DMSO : ≥ 46.7	DMSO Solution	11948	10mM * 200uL	https://www.me	GPCR/G Protei	Cardiovascular	Launched	EMA; FDA; NM	GENERIQUE	42
ST0444	HYCPK17201	D5	4011114692	HY-10274A	**Dabigatran etexilate (mesylate)**	BIBR 1048MS; Dabigatran etexilate methanesulfonate	872728-81-9	723.84	Others	Mesylate	Dabigatran etex	C35H45N7O8S	O=O(N(C1=NC	DMSO : 50 mg	DMSO Solution	10149	10mM * 200uL	https://www.me	Others	Cardiovascular	Launched	EMA; FDA	GENERIQUE	43
ST0445	HYCPK17201	D8	1047557039	HY-50667	**Apixaban+F654:O658**	BMS-5622+F654:O65847-01	503612-47-3	459.50	Factor Xa	Free Base	Apixaban (BMS	C25H25N5O4	NC(C1=NN(C2	DMSO : 50 mg	DMSO Solution	24129	10mM * 200uL	https://www.me	Metabolic Enzy	Cardiovascular	Launched	EMA; FDA; NM	GENERIQUE	44
ST0446	HYCPK17202	H8	1034702792	HY-70037A	**Cinacalcet (hydrochloride)**	AMG-073 (hydrochloride)	364782-34-3	393.87	CaSR	Hydrochloride	Cinacalcet hydr	C22H23ClF3N	FC(F)(C1=CC(	DMSO : ≥ 50 m	DMSO Solution	07579	10mM * 200uL	https://www.me	GPCR/G Protei	Cardiovascular	Launched	EMA; FDA; NM	GENERIQUE	45
ST0447	HYCPK17204	G11	1034743665	HY-50903	**Rivaroxaban**	BAY 59-7939	366789-02-8	435.88	Factor Xa	Free Base	Rivaroxaban (B	C19H18ClN3O	O=C(N(C1=CC	DMSO : 50 mg	DMSO Solution	03201	10mM * 200uL	https://www.me	Metabolic Enzy	Cardiovascular	Launched	EMA; FDA	GENERIQUE	46
ST0448	HYCPK17207	C10	1034743636	HY-A0021	**Palonosetron (Hydrochloride)**		135729-62-3	332.87	5-HT Receptor	Hydrochloride	Palonosetron H	C19H25ClN2O	O=C1N(C[C@	DMSO : 3.33 m	DMSO Solution	20739	10mM * 200uL	https://www.me	GPCR/G Protei	Cardiovascular	Launched	EMA; FDA; NM	GENERIQUE	47
ST0449	HYCPK17209	E6	1035542711	HY-B0442A	**Vardenafil (hydrochloride)**		224785-91-5	525.06	Phosphodiesterase (PDE)	Hydrochloride	Vardenafil hydr	C23H33ClN6O	CCCC1=NC(C	DMSO : 100 m	DMSO Solution	11636	10mM * 200uL	https://www.me	Metabolic Enzy	Cardiovascular	Launched	EMA; FDA	GENERIQUE	48
ST0450	HYCPK17211	A4	1034690933	HY-15284	**Prasugrel**	PCR 4099	150322-43-3	373.44	P2Y Receptor	Free Base	Prasugrel (PCR	C20H20FNO3S	FC1=CC=CC=(	H2O : < 0.1 mg	DMSO Solution	11678	10mM * 200uL	https://www.me	GPCR/G Protei	Cardiovascular	Launched	EMA; FDA	GENERIQUE	49
ST0451	HYCPK17201	E2	1039811301	HY-14664A	**Fluvastatin (sodium)**	XU 62-320	93957-55-2	433.45	Autophagy; Ferroptosis; HMG-CoA Reductase (HMGCR)	Sodium	Fluvastatin sodi	C24H25FNNa	O=C(O[Na])C[	H2O : 50 mg/m	DMSO Solution	11788	10mM * 200uL	https://www.me	Apoptosis; Auto	Cardiovascular	Launched	FDA; NMPA	GENERIQUE	50
ST0452	HYCPK17211	D3	1035542724	HY-A0013	**Bosentan**		147536-97-8	551.61	Endothelin Receptor	Free Base	Bosentan is a c	C27H29N5O6S	O=S(NC1=NC(	DMSO : ≥ 100	DMSO Solution	13760	10mM * 200uL	https://www.me	GPCR/G Protei	Cardiovascular	Launched	EMA; FDA	GENERIQUE	51
ST0453	HYCPK17201	G5	1035542885	HY-14566	**Donepezil**	E2020 (free base)	120014-06-4	379.49	AChE	Free Base	Donepezil (E20	C24H29NO3	O=C(C(C=C(O	DMSO : 33.33	DMSO Solution	56295	10mM * 200uL	https://www.me	Neuronal Signa	Neurological Di	Launched	FDA; NMPA	GENERIQUE	52
ST0454	HYCPK17201	H9	1034743489	HY-13632	**Exemestane**	FCE 24304; EXE	107868-30-4	296.40	Aromatase	Free Base	Exemestane (F	C20H24O2	C[C@]1(C@](	DMSO : ≥ 54 m	DMSO Solution	11302	10mM * 200uL	https://www.me	Others	Cancer; Endoc	Launched	FDA; NMPA	GENERIQUE	53
ST0455	HYCPK17199	G2	4011114711	HY-16508	**Ulipristal acetate**	CDB-2914	126784-99-4	475.62	Autophagy; Progesterone Receptor	Free Base	Ulipristal acetat	C30H37NO4	O=C1CCC2=C	DMSO : 33.33	DMSO Solution	09400	10mM * 200uL	https://www.me	Autophagy; Oth	Endocrinology;	Launched	EMA; FDA	GENERIQUE	54
ST0456	HYCPK17209	C8	1034743569	HY-14302	**Salmeterol**	GR33343X	89365-50-4	415.57	Adrenergic Receptor	Free Base	Salmeterol (GR	C25H37NO4	OC1=CC=C(C	DMSO : ≥ 100	DMSO Solution	28865	10mM * 200uL	https://www.me	GPCR/G Protei	Endocrinology;	Launched	EMA; FDA; NM	GENERIQUE	55
ST0457	HYCPK17202	C5	4011123553	HY-B1469	**Isosorbide**	D-Isosorbide; Dianhydro-D-glucitol	652-67-5	146.14	Others	Free Base	Isosorbide (D-Is	C6H10O4	O[C@H]1[C@]	H2O : ≥ 100 m	DMSO Solution	18548	10mM * 200uL	https://www.me	Others	Metabolic Diseas	Launched	FDA; NMPA	GENERIQUE	56
ST0458	HYCPK17202	D2	4011122800	HY-B1391	**D-Panthenol**	Dexpanthenol	81-13-0	205.25	Endogenous Metabolite	Free Base	D-Panthenol is	C9H19NO4	O=C(NCCCO)[	DMSO : 33 mg	DMSO Solution	27574	10mM * 200uL	https://www.me	Metabolic Enzy	Inflammation/Im	Launched	FDA; NMPA	GENERIQUE	57
ST0459	HYCPK17202	D4	1039811734	HY-B0418A	**Loperamide (hydrochloride)**	R-18553 (hydrochloride)	34552-83-5	513.50	Autophagy; Opioid Receptor	Hydrochloride	Loperamide (hy	C29H34Cl2N2	O=C(N(C)C)C(	DMSO : 50 mg	DMSO Solution	16110	10mM * 200uL	https://www.me	Autophagy; GP	Metabolic Diseas	Launched	FDA; NMPA	GENERIQUE	58
ST0460	HYCPK17202	G5	4011126228	HY-B1893	**Fluorometholone**		426-13-1	376.46	Glucocorticoid Receptor		Fluorometholon	C22H29FO4	CC([C@@]1(O	10 mM in DMS	DMSO Solution	64178	10mM * 200uL	https://www.me	GPCR/G Protei	Inflammation/Im	Launched	FDA; NMPA	GENERIQUE	59
ST0461	HYCPK17202	H9	1039811690	HY-B0352	**Mirtazapine**	Org3770; 6-Azamianserin	85650-52-8	265.35	5-HT Receptor; Adrenergic Receptor; Histamine Receptor	Free Base	Mirtazapine (Or	C17H19N3	CN1CC2C3=C(	H2O : 0.67 mg	DMSO Solution	16286	10mM * 200uL	https://www.me	GPCR/G Protei	Inflammation/Im	Launched	FDA; NMPA	GENERIQUE	60
ST0462	HYCPK17203	B5	4011126125	HY-16504	**Treprostinil (sodium)**	UT-15	289480-64-4	412.49	Prostaglandin Receptor	Sodium	Treprostinil sod	C23H33NaO5	O=C(O[Na])CC	DMSO : ≥ 26 m	DMSO Solution	23239	10mM * 200uL	https://www.me	GPCR/G Protei	Inflammation/Im	Launched	FDA	GENERIQUE	61
ST0463	HYCPK17203	C9	1042804019	HY-17429	**Flecainide (acetate)**	R-818	54143-56-5	474.39	Sodium Channel	Acetate	Flecainide acet	C19H24F6N2O	O=C(NCC1NC	H2O : 20 mg/m	DMSO Solution	16833	10mM * 200uL	https://www.me	Membrane Tran	Cardiovascular	Launched	FDA	GENERIQUE	62
ST0464	HYCPK17203	G3	4011123293	HY-15746	**Dobutamine (hydrochloride)**		49745-95-1	337.84	Adrenergic Receptor	Hydrochloride	Dobutamine hyd	C18H24ClNO3	OC1=CC=C(C	DMSO : ≥ 33 m	DMSO Solution	32591	10mM * 200uL	https://www.me	GPCR/G Protei	Cardiovascular	Launched	FDA	GENERIQUE	63
ST0465	HYCPK17204	C6	1049120606	HY-17376	**Ezetimibe**	SCH 58235	163222-33-1	409.43	Autophagy; Keap1-Nrf2	Free Base	Ezetimibe (SCH	C24H21F2NO3	O=C1N(C2=CC	DMSO : ≥ 100	DMSO Solution	11713	10mM * 200uL	https://www.me	Autophagy; NF	Cardiovascular	Launched	FDA	GENERIQUE	64
ST0466	HYCPK17204	C7	1049120602	HY-17497A	**Acebutolol (hydrochloride)**		34381-68-5	372.89	Adrenergic Receptor	Hydrochloride	Acebutolol hydr	C18H29ClN2O	CCCC(NC1=C(	H2O : ≥ 50 mg	DMSO Solution	15372	10mM * 200uL	https://www.me	GPCR/G Protei	Cardiovascular	Launched	FDA	GENERIQUE	65
ST0467	HYCPK17204	E6	4011123395	HY-B1087	**Prednisolone (hemisuccinate)**	Prednisolone 21-hemisuccinate	2920-86-7	460.52	Others	Free Acid	Prednisolone he	C25H32O8	C[C@@]12[C@	DMSO : 250 m	DMSO Solution	63801	10mM * 200uL	https://www.me	Others	Inflammation/Im	Launched	FDA	GENERIQUE	66
ST0468	HYCPK17204	E9	1049120623	HY-17571A	**Oxytocin (acetate)**	α-Hypophamine acetate; Oxytocic hormone acetate	6233-83-6	1067.24	Oxytocin Receptor	Acetate	Oxytocin acetat	C45H70N12O1	CC(CO)=O.O=C	DMSO : ≥ 44 m	DMSO Solution	16893	10mM * 200uL	https://www.me	GPCR/G Protei	Endocrinology	Launched	FDA	GENERIQUE	67
ST0469	HYCPK17204	F2	1039811535	HY-15321	**Etoricoxib**	MK-0663; L-791456	202409-33-4	358.84	COX	Free Base	Etoricoxib (MK-	C18H15ClN2O	O=S(C1=CC=(	DMSO : 100 m	DMSO Solution	15036	10mM * 200uL	https://www.me	Immunology/Inf	Inflammation/Im	Launched	EMA	GENERIQUE	68
ST0470	HYCPK17204	G7	4011123459	HY-B1214	**Prednisolone acetate**	Prednisolone 21-acetate	52-21-1	402.48	Others	Free Base	Prednisolone ac	C23H30O6	C[C@@]12[C@	DMSO : 50 mg	DMSO Solution	17160	10mM * 200uL	https://www.me	Others	Inflammation/Im	Launched	FDA; NMPA	GENERIQUE	69
ST0471	HYCPK17204	H2	4011123549	HY-B1240	**Droperidol**	Dehydrobenzperidol	548-73-2	379.43	Dopamine Receptor	Free Base	Droperidol is a	C22H22FN3O2	O=C1NC2=CC	H2O : < 0.1 mg	DMSO Solution	64322	10mM * 200uL	https://www.me	GPCR/G Protei	Neurological Di	Launched	FDA; NMPA	GENERIQUE	70
ST0472	HYCPK17206	A2	4011122834	HY-B0009	**Flumazenil**	Ro 15-1788	78755-81-4	303.29	GABA Receptor	Free Base	Flumazenil is a	C15H14FN3O3	O=C(C1=C2CN	DMSO : 20 mg	DMSO Solution	29055	10mM * 200uL	https://www.me	Membrane Tran	Neurological Di	Launched	FDA; NMPA	GENERIQUE	71
ST0473	HYCPK17206	A4	1034691600	HY-B0135	**Furosemide**		54-31-9	330.74	GABA Receptor; NKCC	Free Acid	Furosemide is a	C12H11ClN2O	O=C(O)C1=CC	DMSO : ≥ 100	DMSO Solution	41168	10mM * 200uL	https://www.me	Membrane Tran	Metabolic Diseas	Launched	FDA; NMPA	GENERIQUE	72
ST0474	HYCPK17206	B2	1034704678	HY-B0205	**Candesartan**	CV 11974	139481-59-7	440.45	Angiotensin Receptor	Free Acid	Candesartan is	C24H20N6O3	O=C(C1=C2C(	DMSO : ≥ 100	DMSO Solution	20057	10mM * 200uL	https://www.me	GPCR/G Protei	Cardiovascular	Launched	FDA; NMPA	GENERIQUE	73
ST0475	HYCPK17206	B9	1035542879	HY-B0121	**Sumatriptan (succinate)**	GR 43175	103628-48-4	413.49	5-HT Receptor	Succinate	Sumatriptan su	C18H27N3O6S	O=C(O)CCC(O	DMSO : 50 mg	DMSO Solution	13900	10mM * 200uL	https://www.me	GPCR/G Protei	Neurological Di	Launched	FDA; NMPA	GENERIQUE	74
ST0476	HYCPK17206	C7	1039816158	HY-B0153A	**Ticlopidine (hydrochloride)**		53885-35-1	300.25	Adenosine Receptor	Hydrochloride	Ticlopidine hydr	C14H15Cl2NS	ClC1=CC=CC=	DMSO : 50 mg	DMSO Solution	16715	10mM * 200uL	https://www.me	GPCR/G Protei	Cardiovascular	Launched	FDA; NMPA	GENERIQUE	75
ST0477	HYCPK17206	D3	4011123117	HY-B0227	**Ketoprofen**	RP-19583	22071-15-4	254.28	Apoptosis; COX	Free Acid	Ketoprofen (RP	C16H14O3	O=C(C1=CC=(	H2O : < 0.1 mg	DMSO Solution	43970	10mM * 200uL	https://www.me	Apoptosis; Imm	Inflammation/Im	Launched	FDA; NMPA	GENERIQUE	76
ST0478	HYCPK17206	E7	1034696123	HY-B0135A	**Furosemide (sodium)**		41733-55-5	352.73	GABA Receptor; NKCC	Sodium	Furosemide sod	C12H10ClN2N	O=C(C1=CC(S	H2O : ≥ 150	DMSO Solution	41001	10mM * 200uL	https://www.me	Membrane Tran	Cancer; Metab	Launched	FDA	GENERIQUE	77
ST0479	HYCPK17206	G6	1039816421	HY-14539	**Clozapine**	HF 1854	5786-21-0	326.82	Dopamine Receptor; mAChR	Free Base	Clozapine (HF	C18H19ClN4	CN1CCN(CC1)	DMSO : 50 mg	DMSO Solution	15729	10mM * 200uL	https://www.me	GPCR/G Protei	Neurological Di	Launched	FDA; NMPA	GENERIQUE	78
ST0480	HYCPK17207	B10	4011114659	HY-A0024	**Tolterodine**	(R)-(+)-Tolterodine; (+)-Tolterodine; (R)-Tolterodine; PNU-200583	124937-51-5	325.49	mAChR	Free Base	Tolterodine(PNU	C22H31NO	CC(C)N(C)C)C	DMSO : 250 m	DMSO Solution	61393	10mM * 200uL	https://www.me	GPCR/G Protei	Neurological Di	Launched	FDA; NMPA	GENERIQUE	79
ST0481	HYCPK17207	C4	1039202849	HY-A0002	**Solifenacin (Succinate)**	YM905	242478-38-2	480.55	mAChR	Succinate	Solifenacin Suc	C27H32N2O6	O=C(O[C@H]1	H2O : 100 mg/	DMSO Solution	03375	10mM * 200uL	https://www.me	GPCR/G Protei	Neurological Di	Launched	FDA; NMPA	GENERIQUE	80
ST0482	HYCPK17207	C7	1034704743	HY-B0331A	**Enalapril (maleate)**	MK-421 (maleate)	76095-16-4	492.52	Angiotensin-converting Enzyme (ACE)	Maleate	Enalapril (males	C24H32N2O9	O=C(O)[C@H]	H2O : 33.33 mg	DMSO Solution	14712	10mM * 200uL	https://www.me	Metabolic Enzy	Cardiovascular	Launched	FDA; NMPA	GENERIQUE	81
ST0483	HYCPK17207	D5	4011123561	HY-B0563A	**Ropivacaine (hydrochloride monohydrate)**		132112-35-7	328.88	Potassium Channel; Sodium Channel	Hydrochloride	Ropivacaine hyd	C17H29ClN2O	O=C([C@H]1N	H2O : 50 mg/m	DMSO Solution	14568	10mM * 200uL	https://www.me	Membrane Tran	Neurological Di	Launched	FDA; NMPA	GENERIQUE	82
ST0484	HYCPK17207	E3	4011123149	HY-B0495	**Lamotrigine**	LTG; BW430C	84057-84-1	256.09	Autophagy; Sodium Channel	Free Base	Lamotrigine (BV	C9H7Cl2N5	NC1=NC(N)=C	H2O : 0.1 mg/m	DMSO Solution	15879	10mM * 200uL	https://www.me	Autophagy; Me	Neurological Di	Launched	FDA; NMPA	GENERIQUE	83
ST0485	HYCPK17208	A5	4011123018	HY-A0064	**Verapamil (hydrochloride)**	(±)-Verapamil (hydrochloride); CP-16533-1 (hydrochloride)	152-11-4	491.06	Calcium Channel; Cytochrome P450; P-glycoprotein	Hydrochloride	Verapamil hydr	C27H39ClN2O	[H]Cl.COC1=C	DMSO : ≥ 31 m	DMSO Solution	33538	10mM * 200uL	https://www.me	Membrane Tran	Cardiovascular	Launched	FDA; NMPA	GENERIQUE	84
ST0486	HYCPK17208	A6	4011123032	HY-B0006	**Carvedilol**	BM 14190	72956-09-3	406.47	Adrenergic Receptor; Autophagy	Free Base	Carvedilol (BM	C24H26N2O4	OC(CNCCOC1	DMSO : 100 m	DMSO Solution	08081	10mM * 200uL	https://www.me	Autophagy; GP	Cancer; Inflamm	Launched	FDA; NMPA	GENERIQUE	85
ST0487	HYCPK17208	B3	4011122903	HY-A0034	**Solifenacin**	YM905 (free base)	242478-37-1	362.46	mAChR	Free Base	Solifenacin (YM	C23H26N2O2	O=C(O[C@@]	H2O : < 0.1 mg	DMSO Solution	27330	10mM * 200uL	https://www.me	GPCR/G Protei	Neurological Di	Launched	FDA; NMPA	GENERIQUE	86
ST0488	HYCPK17208	C9	4011126097	HY-108896	**Icatibant (acetate)**	HOE 140 (acetate)	138614-30-9	1364.57	Bradykinin Receptor	Acetate	Icatibant acetat	C61H93N19O1	CC(O)=O.O=C	DMSO : 100 m	DMSO Solution	81711	10mM * 200uL	https://www.me	GPCR/G Protei	Inflammation/Im	Launched	FDA	GENERIQUE	87
ST0489	HYCPK17208	D4	4011123591	HY-B1409	**Isosorbide dinitrate**	ISDN	87-33-2	236.14	NO Synthase	Free Base	Isosorbide dinit	C6H8N2O8	[H][C@]12OC(	DMSO : ≥ 250	DMSO Solution	60816	10mM * 200uL	https://www.me	Immunology/Inf	Cardiovascular	Launched	FDA; NMPA	GENERIQUE	88
ST0490	HYCPK17208	D5	4011123330	HY-B1392	**Esmolol (hydrochloride)**		81161-17-3	331.83	Adrenergic Receptor; Autophagy; Mitophagy	Hydrochloride	Esmolol hydroc	C16H26ClNO4	O=C(OC)CC1	H2O : ≥ 50 mg	DMSO Solution	17681	10mM * 200uL	https://www.me	Autophagy; GP	Cardiovascular	Launched	FDA; NMPA	GENERIQUE	89
ST0491	HYCPK17208	H3	1035542859	HY-B0457	**Clomipramine (hydrochloride)**		17321-77-6	351.31	Dopamine Receptor; Serotonin Transporter	Hydrochloride	Clomipramine h	C19H24Cl2N2	CN(C)CCCN1C	H2O : ≥ 50 mg	DMSO Solution	16622	10mM * 200uL	https://www.me	GPCR/G Protei	Neurological Di	Launched	FDA; NMPA	GENERIQUE	90
ST0492	HYCPK17208	H5	4011114169	HY-17463	**Prednisolone**		50-24-8	360.44	Endogenous Metabolite; Glucocorticoid Receptor	Free Base	Prednisolone is	C21H28O5	C[C@@]1([C@	H2O : 0.1 mg/m	DMSO Solution	15184	10mM * 200uL	https://www.me	GPCR/G Protei	Endocrinology	Launched	FDA; NMPA	GENERIQUE	91
ST0493	HYCPK17209	A2	1047556729	HY-B0437	**Sotalol (hydrochloride)**	MJ 1999	959-24-0	308.82	Adrenergic Receptor; Potassium Channel	Hydrochloride	Sotalol hydroch	C12H21ClN2O	OC(C1=CC=C(	DMSO : 100 m	DMSO Solution	16119	10mM * 200uL	https://www.me	GPCR/G Protei	Cardiovascular	Launched	FDA; NMPA	GENERIQUE	92
ST0494	HYCPK17209	A6	1035543137	HY-14188	**Amiodarone (hydrochloride)**		19774-82-4	681.77	Autophagy; Potassium Channel	Hydrochloride	Amiodarone hyd	C25H30ClI2NO	CCCCC1=C(C	DMSO : 24.5 m	DMSO Solution	60800	10mM * 200uL	https://www.me	Autophagy; Me	Cardiovascular	Launched	FDA; NMPA	GENERIQUE	93
ST0495	HYCPK17209	A9	1034743342	HY-17512	**Losartan**	DuP-753	114798-26-4	422.91	Angiotensin Receptor	Free Base	Losartan is an a	C22H23ClN6O	OCC1=C(Cl)N	DMSO : ≥ 100	DMSO Solution	27304	10mM * 200uL	https://www.me	GPCR/G Protei	Cardiovascular	Launched	FDA; NMPA	GENERIQUE	94
ST0496	HYCPK17209	A10	4011113669	HY-B0432A	**Propafenone (hydrochloride)**	SA-79 (hydrochloride)	34183-22-7	377.90	Sodium Channel	Hydrochloride	Propafenone (h	C21H28ClNO3	O=C(C1=CC=(	H2O : 0.67 mg	DMSO Solution	14617	10mM * 200uL	https://www.me	Membrane Tran	Cardiovascular	Launched	FDA; NMPA	GENERIQUE	95
ST0497	HYCPK17209	B5	1047556456	HY-B0468	**Isoprenaline (hydrochloride)**	Isoproterenol (hydrochloride)	51-30-9	247.72	Adrenergic Receptor; Endogenous Metabolite	Hydrochloride	Isoprenaline hyd	C11H18ClNO3	OC1=CC=C(C	DMSO : 80 mg	DMSO Solution	11684	10mM * 200uL	https://www.me	GPCR/G Protei	Cardiovascular	Launched	FDA; NMPA	GENERIQUE	96
ST0498	HYCPK17209	C6	4011114392	HY-B0103A	**Fluvoxamine (maleate)**	DU-23000 (maleate)	61718-82-9	434.41	Serotonin Transporter	Maleate	Fluvoxamine ma	C19H25F3N2O	O=C(O)/C=C/C	DMSO : ≥ 100	DMSO Solution	15627	10mM * 200uL	https://www.me	Neuronal Signa	Neurological Di	Launched	FDA; NMPA	GENERIQUE	97
ST0499	HYCPK17209	F6	1047556562	HY-B0477	**Quinapril (hydrochloride)**	CI-906	82586-55-8	474.98	Angiotensin-converting Enzyme (ACE)	Hydrochloride	Quinapril (hydro	C25H31ClN2O	O=C([C@H]1N	DMSO : ≥ 100	DMSO Solution	17171	10mM * 200uL	https://www.me	Metabolic Enzy	Cardiovascular	Launched	FDA; NMPA	GENERIQUE	98
ST0500	HYCPK17210	A3	1039816140	HY-B0381	**Betaxolol**		63659-18-7	307.43	Adrenergic Receptor	Free Base	Betaxolol is a se	C18H29NO3	OC(CNC(C)C)(	H2O : < 0.1 mg	DMSO Solution	15993	10mM * 200uL	https://www.me	GPCR/G Protei	Cardiovascular	Launched	FDA; NMPA	GENERIQUE	99
ST0501	HYCPK17210	D9	4011113998	HY-B0371A	**Terazosin (hydrochloride dihydrate)**		70024-40-7	459.92	Adrenergic Receptor	Hydrochloride	Terazosin hydro	C19H30ClN5O	O=C(N1CCN(C	DMSO : 50 mg	DMSO Solution	15959	10mM * 200uL	https://www.me	GPCR/G Protei	Endocrinology;	Launched	FDA; NMPA	GENERIQUE	100
ST0502	HYCPK17210	E6	1035543150	HY-B0405A	**Bupivacaine (hydrochloride)**		18010-40-7	324.89	Sodium Channel	Hydrochloride	Bupivacaine hyd	C18H29ClN2O	O=C(C1N(CCC	H2O : 12.5 mg/	DMSO Solution	16108	10mM * 200uL	https://www.me	Membrane Tran	Cancer; Neurol	Launched	FDA; NMPA	GENERIQUE	101
ST0503	HYCPK17211	B6	1039811671	HY-15030A	**Naproxen (sodium)**		26159-34-2	252.24	Autophagy; COX	Sodium	Naproxen sodiu	C14H13NaO3	C[C@H](C(O[N	DMSO : 5 mg/m	DMSO Solution	14108	10mM * 200uL	https://www.me	Autophagy; Imm	Inflammation/Im	Launched	FDA; NMPA	GENERIQUE	102
ST0504	HYCPK17219	B2	4011123138	HY-15037	**Diclofenac (Sodium)**	GP 45840	15307-79-6	318.13	Apoptosis; COX	Sodium	Diclofenac Sodi	C14H10Cl2NNa	O=C(O[Na])CC	H2O : 10 mg/m	Water Solution	13286	10mM * 200uL	https://www.me	Apoptosis; Imm	Inflammation/Im	Launched	EMA; FDA; NM	GENERIQUE	103
ST0505	HYCPK17216	H2	4011123251	HY-B0523A	**Anagrelide (hydrochloride)**	BL4162A	58579-51-4	292.55	Phosphodiesterase (PDE)	Hydrochloride	Anagrelide hydr	C10H8Cl3N3O	ClC1=C(CN(C2	DMSO : 7.69 m	DMSO Solution	14567	10mM * 200uL	https://www.me	Metabolic Enzy	Inflammation/Im	Launched	EMA; FDA	GENERIQUE	104
ST0506	HYCPK17208	H6	1039811721	HY-17453	**Salmeterol (xinafoate)**	GR 33343X xinafoate	94749-08-3	603.75	Adrenergic Receptor	Xinafoate	Salmeterol (GR	C36H45NO7	O=C(C1=CC=(	DMSO : ≥ 50 m	DMSO Solution	11611	10mM * 200uL	https://www.me	GPCR/G Protei	Inflammation/Im	Launched	EMA; FDA; NM	GENERIQUE	105
ST0507	HYCPK17202	A11	4011114883	HY-10285	**Saxagliptin**	BMS-477118	361442-04-8	315.41	Dipeptidyl Peptidase	Free Base	Saxagliptin (BM	C18H25N3O2	N[C@@H](C(	DMSO : ≥ 34 m	DMSO Solution	22818	10mM * 200uL	https://www.me	Metabolic Enzy	Metabolic Diseas	Launched	EMA; FDA; NM	GENERIQUE	106
ST0508	HYCPK17206	H7	1039816497	HY-13749	**Sitagliptin**	MK-0431	486460-32-6	407.31	Autophagy; Dipeptidyl Peptidase	Free Base	Sitagliptin (MK-	C16H15F6N5O	O=C(N1CC2=

ST0540	HYCPK17218	H5	4011123624	HY-B0188A	**Mianserin (hydrochloride)**	Org GB 94	21535-47-7	300.83	Histamine Receptor	Hydrochloride	Mianserin hydro	C18H21ClN2	CN(CC1)CC2N	DMSO : 50 mg	DMSO Solution	17025	10mM * 200uL	https://www.me	GPCR/G Protei	Neurological Dis	Launched	EMA; NMPA	GENERIQUE	139
ST0541	HYCPK17210	G3	1035543085	HY-B0410	**Pramipexole**		104632-26-0	211.33	Dopamine Receptor	Free Base	Pramipexole is a	C10H17N3S	NC1=NC(CC[C	10 mM in DMS	DMSO Solution	98673	10mM * 200uL	https://www.me	GPCR/G Protei	Neurological Dis	Launched	EMA; FDA; NM	GENERIQUE	140
ST0542	HYCPK17218	H10	4011122849	HY-B0214	**Prednisone**	Dehydrocortisone	53-03-2	358.43	Apoptosis; Glucocorticoid Receptor	Free Base	Prednisone (Ad	C21H26O5	C[C@@]1(C2)	DMSO : 100 m	DMSO Solution	16494	10mM * 200uL	https://www.me	Apoptosis; GPC	Inflammation/Im	Launched	FDA; NMPA	GENERIQUE	141
ST0543	HYCPK17219	A4	4011122893	HY-B0119	**Risedronate (sodium)**	Risedronic Acid Sodium	115436-72-1	305.09	Others	Sodium	Risedronate sod	C7H10NNaO7P	OC(P(O)(O)=O	H2O : 8.33 mg	DMSO Solution	15728	10mM * 200uL	https://www.me	Others	Others	Launched	FDA; NMPA	GENERIQUE	142
ST0544	HYCPK17214	C9	4011122950	HY-B0649	**Propofol**	2,6-Diisopropylphenol	2078-54-8	178.27	Endogenous Metabolite; GABA Receptor	Free Base	Propofol potent	C12H18O	OC1=C(C(C)C	H2O : 0.5 mg/m	DMSO Solution	27056	10mM * 200uL	https://www.me	Membrane Tran	Neurological Dis	Launched	EMA; FDA; NM	GENERIQUE	143
ST0545	HYCPK17214	E9	1035543208	HY-B0071A	**Granisetron (Hydrochloride)**	BRL 43694A	107007-99-8	348.87	5-HT Receptor	Hydrochloride	Granisetron (Hy	C18H25ClN4O	CN1N=C(C(N[C	DMSO : 7.69 m	DMSO Solution	11792	10mM * 200uL	https://www.me	GPCR/G Protei	Neurological Dis	Launched	EMA; FDA; NM	GENERIQUE	144
ST0546	HYCPK17216	A3	1034743458	HY-B0267A	**Oxybutynin (chloride)**		1508-65-2	393.95	mAChR; Potassium Channel	Hydrochloride	Oxybutynin chlo	C22H32ClNO3	O=C(C(O)(C1=	H2O : 33.33 m	DMSO Solution	16335	10mM * 200uL	https://www.me	GPCR/G Protei	Neurological Dis	Launched	EMA; FDA	GENERIQUE	145
ST0547	HYCPK17219	B3	4011123517	HY-14291	**Vildagliptin**	LAF237; NVP-LAF 237	274901-16-5	303.40	Apoptosis; Dipeptidyl Peptidase; Ferroptosis	Free Base	Vildagliptin (LA	C17H25N3O2	OI[C@@]1(C2)	H2O : 50 mg/m	DMSO Solution	09286	10mM * 200uL	https://www.me	Apoptosis; Meta	Metabolic Dises	Launched	EMA; NMPA	GENERIQUE	146
ST0548	HYCPK17219	B6	4011122730	HY-18206A	**Lisinopril (dihydrate)**	MK-521 (dihydrate)	83915-83-7	441.52	Angiotensin-converting Enzyme (ACE)	Free Acid	Lisinopri dihydra	C21H35N3O7	O=C(O)[C@H]	DMSO : 1 mg/m	Water Solution	16492	10mM * 200uL	https://www.me	Metabolic Enzy	Cardiovascular	Launched	FDA; NMPA	GENERIQUE	147
ST0549	HYCPK17218	D6	4011122909	HY-B0211A	**Riluzole hydrochloride**	PK 26124 hydrochloride	850608-87-6	270.66	Potassium Channel; Sodium Channel	Hydrochloride	Riluzole hydroc	C8H6ClF3N2O	NC1=NC2=CC	H2O : 4.17 mg	DMSO Solution	28876	10mM * 200uL	https://www.me	Membrane Tran	Neurological Dis	Launched	EMA; FDA	GENERIQUE	148
ST0550	HYCPK17219	C11	4011123482	HY-A0057	**Gabapentin**		60142-96-3	171.24	Calcium Channel	Free Acid	Gabapentin (Ne	C9H17NO2	O=C(O)CC1(C	H2O : 50 mg/m	Water Solution	27943	10mM * 200uL	https://www.me	Membrane Tran	Neurological Dis	Launched	FDA; NMPA	GENERIQUE	149
ST0551	HYCPK17219	D4	4011123502	HY-14258A	**Escitalopram (oxalate)**	(S)-Citalopram (oxalate); (S)-(+)-Citalopram (oxalate)	219861-08-2	414.43	Serotonin Transporter	Oxalate	Escitalopram ((	C22H23FN2O5	FC1=CC=C(C[	H2O : ≥ 14.29 m	Water Solution	15396	10mM * 200uL	https://www.me	Neuronal Signa	Neurological Dis	Launched	FDA; NMPA	GENERIQUE	150
ST0552	HYCPK17219	D5	1034689723	HY-B0089	**Acarbose**	BAY g 5421	56180-94-0	645.60	Glucosidase	Free Base	Acarbose (BAY	C25H43NO18	OC[C@H][C@	H2O : 125 mg/m	Water Solution	24443	10mM * 200uL	https://www.me	Metabolic Enzy	Metabolic Dises	Launched	FDA; NMPA	GENERIQUE	151
ST0553	HYCPK17219	C6	4011123524	HY-14605	**Rasagiline (mesylate)**	(R)-AGN1135 (mesylate); TVP1012 (mesylate)	161735-79-1	267.34	Apoptosis; Autophagy; Monoamine Oxidase	Mesylate	Rasagiline (R-A	C13H17NO3S	CS(=O)(O)=O.(	H2O : 25 mg/m	Water Solution	62002	10mM * 200uL	https://www.me	Apoptosis; Auto	Neurological Dis	Launched	EMA; FDA	GENERIQUE	152
ST0554	HYCPK17219	D7	4011123478	HY-A0057A	**Gabapentin (hydrochloride)**		60142-95-2	207.70	Calcium Channel	Hydrochloride	Gabapentin (Ne	C9H18ClNO2	O=C(O)CC1(C	H2O : 50 mg/m	Water Solution	09484	10mM * 200uL	https://www.me	Membrane Tran	Neurological Dis	Launched	FDA; NMPA	GENERIQUE	153
ST0555	HYCPK17219	F5	4011122830	HY-B0382	**Fosinopril (sodium)**	SQ28555	88889-14-9	585.64	Angiotensin-converting Enzyme (ACE)	Sodium	Fosinopril Sodi	C30H45NNaO7	O=C(O[Na])[C	H2O : 33.33 m	Water Solution	13287	10mM * 200uL	https://www.me	Metabolic Enzy	Cardiovascular	Launched	FDA; NMPA	GENERIQUE	154
ST0556	HYCPK17219	G2	1039811716	HY-17030	**Acamprosate (calcium)**	Calcium N-acetylhomotaurinate	77337-73-6	200.24	GABA Receptor	Calcium	Acamprosate ca	C5H10NO4S .	CC(NCCCS[O	H2O : 100 mg/m	Water Solution	21254	10mM * 200uL	https://www.me	Membrane Tran	Neurological Dis	Launched	FDA	GENERIQUE	155
ST0557	HYCPK17198	D7	4011123093	HY-B0573	**Propranolol (hydrochloride)**		318-98-9	295.80	Adrenergic Receptor	Hydrochloride	Propranolol hyd	C16H22ClNO2	OC(CNC(C)C)(	DMSO : ≥ 150	DMSO Solution	26496	10mM * 200uL	https://www.me	GPCR/G Protei	Neurological Dis	Launched	EMA; FDA; NM	GENERIQUE	156
ST0558	HYCPK17219	H10	1039202746	HY-B0548A	**Hydroxyzine (dihydrochloride)**		2192-20-3	447.83	Histamine Receptor	Hydrochloride	Hydroxyzine dih	C21H29Cl3N2O	CC1=CC=C(C	H2O : ≥ 150 m	Water Solution	16009	10mM * 200uL	https://www.me	GPCR/G Protei	Inflammation/Im	Launched	FDA	GENERIQUE	157
ST0559	HYCPK17220	A5	1034691151	HY-17354	**(R)-Baclofen**	STX209	69308-37-8	213.66	GABA Receptor	Free Acid	(R)-Baclofen(S	C10H12ClNO2	ClC1=CC=C(C	DMSO : 5 mg/mL	DMSO Solution	16166	10mM * 200uL	https://www.me	Membrane Tran	Neurological Dis	Launched	FDA	GENERIQUE	158
ST0560	HYCPK17220	B4	4011125754	HY-B0563C	**Ropivacaine (mesylate)**		854056-07-8	370.51	Potassium Channel; Sodium Channel	Mesylate	Ropivacaine me	C18H30N2O4S	O=C([C@H]1N	H2O : 250 mg/m	Water Solution	64297	10mM * 200uL	https://www.me	Membrane Tran	Neurological Dis	Launched	FDA; NMPA	GENERIQUE	159
ST0561	HYCPK17220	G11	4011126173	HY-13596	**Cisatracurium (besylate)**	51W89	96946-42-8	1243.48	Autophagy; nAChR	Benzenesulfona	Cisatracurium b	C65H82N2O18	O=C(OCCCCC	H2O : ≥ 50 mg/	Water Solution	15246	10mM * 200uL	https://www.me	Autophagy; Me	Neurological Dis	Launched	FDA; NMPA	GENERIQUE	160
ST0562	HYCPK17221	E4	4011126372	HY-B0517A	**Mepivacaine (hydrochloride)**		1722-62-9	282.81	Sodium Channel	Hydrochloride	Mepivacaine hy	C15H23ClN2O	O=C(C(CCCC	H2O : 100 mg/m	Water Solution	16247	10mM * 200uL	https://www.me	Membrane Tran	Neurological Dis	Launched	FDA; NMPA	GENERIQUE	161
ST0563	HYCPK17223	B2	1048653864	HY-17440	**Rocuronium (Bromide)**	ORG 9426 (Bromide)	119302-91-9	609.68	Others	Bromide	Rocuronium Br	C32H53BrN2O	C[C@@]12[C@	DMSO : 100 m	DMSO Solution	09169	10mM * 200uL	https://www.me	Others	Neurological Dis	Launched	FDA; NMPA	GENERIQUE	162
ST0564	HYCPK17223	C9	4011127222	HY-17365	**Octreotide (acetate)**	SMS 201-995 (acetate)	79517-01-4	1079.29	Somatostatin Receptor	Acetate	Octreotide acet	C51H70N10O1	CC(O)=O.O=C	DMSO : ≥ 29 m	DMSO Solution	56903	10mM * 200uL	https://www.me	GPCR/G Protei	Inflammation/Im	Launched	FDA; NMPA	GENERIQUE	163
ST0565	HYCPK17193	A5	4011126529	HY-A0080	**Aminohippurate (sodium)**	Sodium p-aminohippurate; p-Aminohippuric acid sodium salt	94-16-6	216.17	Others	Sodium	Aminohippurate	C9H9N2NaO3	O=C(O[Na])CN	DMSO : ≥ 46 m	DMSO Solution	16360	10mM * 200uL	https://www.me	Others	Others	Launched	FDA		164
ST0566	HYCPK17193	A10	4011126510	HY-A0195	**Carboprost (tromethamine)**		58551-69-2	489.64	Prostaglandin Receptor	Tris	Carboprost tron	C25H47NO8	CCCCC[C@](C	DMSO : 125 mg/	DMSO Solution	64423	10mM * 200uL	https://www.me	GPCR/G Protei	Endocrinology	Launched	FDA		165
ST0567	HYCPK17193	B10	4011126185	HY-B1604	**Chloroprocaine (hydrochloride)**	2-Chloroprocaine (hydrochloride)	3858-89-7	307.22	Na+/K+ ATPase	Hydrochloride	Chloroprocaine	C13H20Cl2N2O	O=C(OCCN(C	DMSO : 83.33	DMSO Solution	64226	10mM * 200uL	https://www.me	Membrane Tran	Neurological Dis	Launched	FDA; NMPA		166
ST0568	HYCPK17193	C8	4011126211	HY-A0010	**Eletriptan (hydrobromide)**	Eletriptan HBr	177834-92-3	463.43	5-HT Receptor	Hydrobromide	Eletriptan HBr (	C22H27BrN2O	O=S(CCC1=C(	DMSO : 110 m	DMSO Solution	00633	10mM * 200uL	https://www.me	GPCR/G Protei	Neurological Dis	Launched	FDA		167
ST0569	HYCPK17193	C9	1039811693	HY-A0067	**Oxybenzone**	Benzophenone 3	131-57-7	228.24	Apoptosis; Autophagy; RAR/RXR	Free Base	Oxybenzone (Bi	C14H12O3	O=S(C1=CC=(	DMSO : ≥ 100	DMSO Solution	16651	10mM * 200uL	https://www.me	Apoptosis; Auto	Neurological Dis	Launched	FDA		168
ST0570	HYCPK17193	D2	4011126509	HY-A0014	**Ramelteon**	TAK-375	196597-26-9	259.34	Melatonin Receptor	Free Base	Ramelteon is a	C16H21NO2	O=C(NCC[C@	DMSO : ≥ 50 m	DMSO Solution	02896	10mM * 200uL	https://www.me	GPCR/G Protei	Neurological Dis	Launched	FDA		169
ST0571	HYCPK17193	D5	1039208007	HY-A0158	**Diflorasone**		2557-49-5	410.45	Others	Free Base	Diflorasone act	C22H28F2O5	C[C@@]12[C@	DMSO : 130 m	DMSO Solution	28750	10mM * 200uL	https://www.me	Others	Inflammation/Im	Launched	FDA		170
ST0572	HYCPK17193	E2	4011126166	HY-A0087	**Octocrylene**		6197-30-4	361.48	Others	Free Base	Octocrylene is a	C24H27NO2	O=C(OCC(CC)	DMSO : ≥ 100	DMSO Solution	16467	10mM * 200uL	https://www.me	Others	Others	Launched	FDA		171
ST0573	HYCPK17193	E4	4011126514	HY-76569	**Desfesoterodine**	PNU-200577; 5-Hydroxymethyl Tolterodine	207679-81-0	341.49	mAChR	Free Base	Desfesoterodine	C22H31NO2	OC1=C(C=C(C	DMSO : ≥ 100	DMSO Solution	07198	10mM * 200uL	https://www.me	GPCR/G Protei	Neurological Dis	Launched	FDA		172
ST0574	HYCPK17194	A5	1039811476	HY-10181A	**Dasatinib (hydrochloride)**	BMS-354825 (hydrochloride)	854001-07-3	524.47	Apoptosis; Autophagy; Bcr-Abl; Src	Hydrochloride	Dasatinib (BMS	C22H27Cl2N7O	O=C(C1=CN=C	DMSO : 15 mg/	DMSO Solution	13057	10mM * 200uL	https://www.me	Apoptosis; Auto	Cancer	Launched	EMA; FDA; NM	GENERIQUE	173
ST0575	HYCPK17194	B3	1034702766	HY-16289	**Lodoxamide (tromethamine)**	U-42585E	63610-09-3	553.90	Histamine Receptor	Tris	Lodoxamide tro	C19H28ClN5O	N#CC1=CC(N(	DMSO : 20 mg/	DMSO Solution	45427	10mM * 200uL	https://www.me	GPCR/G Protei	Inflammation/Im	Launched	FDA; NMPA		174
ST0576	HYCPK17196	C6	4011113550	HY-50946	**Imatinib (Mesylate)**	STI571 (Mesylate); CGP-57148B (Mesylate)	220127-57-1	589.71	Autophagy; Bcr-Abl; c-Kit; PDGFR	Mesylate	Imatinib Mesyla	C30H35N7O4S	O=S(O)(C)=O.(	DMSO : ≥ 49 m	DMSO Solution	03041	10mM * 200uL	https://www.me	Autophagy; Pro	Cancer	Launched	EMA; FDA; NM	GENERIQUE	175
ST0577	HYCPK17200	A6	4011115843	HY-12044	**Cabozantinib (S-malate)**	XL184 (S-malate); BMS-907351 (S-malate)	1140909-48-3	635.59	Apoptosis; VEGFR	S-Malate	Cabozantinib S	C32H30FN3O1	O=C([C@H](C	DMSO : ≥ 23 m	DMSO Solution	18416	10mM * 200uL	https://www.me	Apoptosis; Prot	Cancer	Launched	EMA; FDA		176
ST0578	HYCPK17194	E8	4011114936	HY-B0262	**Methocarbamol**		532-03-6	241.24	Sodium Channel	Free Base	Methocarbamol	C11H15NO5	OC(COC1=CC	DMSO : ≥ 100	DMSO Solution	16036	10mM * 200uL	https://www.me	Membrane Tran	Neurological Dis	Launched	FDA; NMPA		177
ST0579	HYCPK17195	A3	4011123206	HY-B0570	**Decamethonium (Bromide)**		541-22-0	418.29	nAChR	Bromide	Decamethonium	C16H38Br2N2	C[N+](C)(C)CC	H2O : ≥ 50 mg/	DMSO Solution	16724	10mM * 200uL	https://www.me	Membrane Tran	Neurological Dis	Launched	FDA		178
ST0580	HYCPK17195	A4	4011122807	HY-B0552	**Dibucaine**	Cinchocaine	85-79-0	343.46	Sodium Channel	Free Base	Dibucaine (Cinc	C20H29N3O2	O=C(C1=CC(O	DMSO : ≥ 36 m	DMSO Solution	17055	10mM * 200uL	https://www.me	Membrane Tran	Neurological Dis	Launched	FDA		179
ST0581	HYCPK17195	A5	4011123643	HY-B0316	**Avobenzone**		70356-09-1	310.39	Apoptosis; Estrogen Receptor/ERR	Free Base	Avobenzone, a	C20H22O3	O=C(C1=CC=(	DMSO : ≥ 50 m	DMSO Solution	16026	10mM * 200uL	https://www.me	Apoptosis; Othe	Others	Launched	FDA		180
ST0582	HYCPK17195	A6	4011122777	HY-B0378A	**Moexipril (hydrochloride)**	RS-10085	82586-52-5	535.03	Angiotensin-converting Enzyme (ACE); Apoptosis	Hydrochloride	Moexipril hydro	C27H35ClN2O	O=C([C@H]1N	DMSO : ≥ 100	DMSO Solution	16017	10mM * 200uL	https://www.me	Apoptosis; Meta	Cardiovascular	Launched	FDA		181
ST0583	HYCPK17195	A7	4011123075	HY-B0667	**Balsalazide**		80573-04-2	357.32	Interleukin Related; STAT	Free Acid	Balsalazide cou	C17H15N3O6	O=(O)C1=CC	DMSO : 100 m	DMSO Solution	36024	10mM * 200uL	https://www.me	Immunology/Inf	Cancer; Inflamm	Launched	FDA		182
ST0584	HYCPK17195	A9	4011123196	HY-B0797	**Etretinate**	Ro 10-9359	54350-48-0	354.48	Apoptosis	Free Base	Etretinate(Ro 1	C23H30O3	O=C(OCC)/C=	DMSO : 25 mg	DMSO Solution	15320	10mM * 200uL	https://www.me	Apoptosis	Others	Launched	FDA		183
ST0585	HYCPK17195	A10	4011123313	HY-B0799	**Dihydroergotoxine (mesylate)**	Ergoloid mesylates	8067-24-1	2314.74	GABA Receptor	Mesylate	Dihydroergotox	C123H156N20	CN1C[C@H](C	DMSO : ≥ 100	DMSO Solution	15554	10mM * 200uL	https://www.me	Membrane Tran	Neurological Dis	Launched	FDA		184
ST0586	HYCPK17195	A11	4011122746	HY-13803	**Tazemetostat**	EPZ-6438; E-7438	1403254-99-8	572.74	Histone Methyltransferase	Free Base	Tazemetostat (E	C34H44N4O4	O=C(C1=CC(O	DMSO : ≥ 25 m	DMSO Solution	39010	10mM * 200uL	https://www.me	Epigenetics	Cancer	Launched	FDA		185
ST0587	HYCPK17195	B4	4011122790	HY-B0556A	**Tetrahydrozoline (hydrochloride)**	Tetryzoline (hydrochloride)	522-48-5	236.74	Adrenergic Receptor	Hydrochloride	Tetrahydrozolin	C13H17ClN2	C1(C2CCCC3=	DMSO : 16.67	DMSO Solution	16656	10mM * 200uL	https://www.me	GPCR/G Protei	Cardiovascular	Launched	FDA		186
ST0588	HYCPK17195	B10	1039207976	HY-B0920	**Tolazamide**	U-17835	1156-19-0	311.40	Others	Free Base	Tolazamide is a	C14H21N3O3S	O=S(C1=CC=(	DMSO : ≥ 39 m	DMSO Solution	28699	10mM * 200uL	https://www.me	Others	Endocrinology	Launched	FDA		187
ST0589	HYCPK17195	C2	4011123481	HY-B0696A	**Tiagabine (hydrochloride)**	NO050328 hydrochloride; NO328 hydrochloride; TGB hydrochloride	145821-59-6	412.01	GABA Receptor	Hydrochloride	Tiagabine hydro	C20H26ClNO2	O=C([C@H]1C	DMSO : ≥ 53 m	DMSO Solution	13592	10mM * 200uL	https://www.me	Membrane Tran	Neurological Dis	Launched	FDA		188
ST0590	HYCPK17195	C4	4011123129	HY-B0600	**Tafluprost**	AFP-168; MK2452	209860-87-7	452.53	Others	Free Base	Tafluprost(AFP-	C25H34F2O5	O=C(OC(C)C)(	DMSO : ≥ 270	DMSO Solution	56285	10mM * 200uL	https://www.me	Others	Others	Launched	FDA		189
ST0591	HYCPK17195	C6	1034743618	HY-B0949	**Protriptyline (hydrochloride)**		1225-55-4	299.84	AChE	Hydrochloride	Protriptyline hyd	C19H22ClN	CNCCCC1c2=	DMSO : ≥ 20.8	DMSO Solution	57973	10mM * 200uL	https://www.me	Neuronal Signa	Neurological Dis	Launched	FDA		190
ST0592	HYCPK17195	C7	1039816276	HY-B0924	**Anisindione**		117-37-3	252.26	Others	Free Base	Anisindione is a	C16H12O3	O=C1C(C2=CC	DMSO : ≥ 50 m	DMSO Solution	21779	10mM * 200uL	https://www.me	Others	Cardiovascular	Launched	FDA		191
ST0593	HYCPK17195	C9	4011123369	HY-B0520A	**Benztropine (mesylate)**	Benzatropine mesylate; Benzotropine mesylate; Benztropine methanesulfonate	132-17-2	403.54	Dopamine Receptor; Histamine Receptor; mAChR	Mesylate	Benztropine me	C22H29NO4S	CN1[C@H]2CC	DMSO : 100 m	DMSO Solution	13242	10mM * 200uL	https://www.me	GPCR/G Protei	Cancer; Neurol	Launched	FDA		192
ST0594	HYCPK17195	G10	4011126355	HY-B0276	**Ethionamide**	2-ethylthioisonicotinamide	536-33-4	166.24	Antibiotic; Bacterial	Free Base	Ethionamide(2-	C8H10N2S	S=C(C1=CC(C	DMSO : ≥ 100	DMSO Solution	16401	10mM * 200uL	https://www.me	Anti-infection	Infection	Launched	FDA		193
ST0595	HYCPK17195	D6	4011122931	HY-B0735A	**Fenoldopam (mesylate)**	Fenoldopam methanesulfonate; SKF-82526 mesylate	67227-57-0	401.86	Dopamine Receptor	Mesylate	Fenoldopam(SK	C17H20ClNO6	OC1=C(O)C=(	DMSO : ≥ 36 m	DMSO Solution	16146	10mM * 200uL	https://www.me	GPCR/G Protei	Cardiovascular	Launched	FDA		194
ST0596	HYCPK17195	E3	4011123543	HY-B1626A	**Demecarium Bromide**	BC-48	56-94-0	716.59	AChE	Bromide	Demecarium Br	C32H52Br2N4O	O=C(N(CCCC	DMSO : 160 m	DMSO Solution	38582	10mM * 200uL	https://www.me	Neuronal Signa	Neurological Dis	Launched	FDA		195
ST0597	HYCPK17195	E4	4011126227	HY-15403A	**Atrasentan (hydrochloride)**	ABT-627 (hydrochloride); (+)-A 127722 (hydrochloride); A-147627 (hydrochloride)	195733-43-8	547.08	Endothelin Receptor	Hydrochloride	Atrasentan hyd	C29H39ClN2O	O=C([C@H](C	DMSO : ≥ 100	DMSO Solution	09251	10mM * 200uL	https://www.me	GPCR/G Protei	Cancer; Endoc	Launched	EMA		196
ST0598	HYCPK17195	E7	4011126331	HY-N0127	**Yohimbine (Hydrochloride)**		65-19-0	390.90	Adrenergic Receptor	Hydrochloride	Yohimbine Hyd	C21H27ClN2O	[H][C@]12C(N	H2O : 4 mg/mL	DMSO Solution	18735	10mM * 200uL	https://www.me	GPCR/G Protei	Endocrinology	Launched	EMA		197
ST0599	HYCPK17195	F4	4011126152	HY-B0381B	**Levobetaxolol (hydrochloride)**	(S)-Betaxolol hydrochloride; AL-1577A	116209-55-3	343.89	Adrenergic Receptor	Hydrochloride	Levobetaxolol h	C18H30ClNO3	O[C@@H](CN	DMSO : ≥ 100	DMSO Solution	18505	10mM * 200uL	https://www.me	GPCR/G Protei	Neurological Dis	Launched	FDA		198
ST0600	HYCPK17195	F10	4011123461	HY-B1389	**Lactitol (monohydrate)**	D-Lactitol (monohydrate)	81025-04-9	362.33	Others	Free Base	Lactitol monoh	C12H26O12	OC[C@@H](O[	H2O : 120 mg/	DMSO Solution	90757	10mM * 200uL	https://www.me	Others	Others	Launched	FDA		199
ST0601	HYCPK17195	F11	4011123201	HY-100256	**Trifarotene**	CD5789	895542-09-3	459.58	Autophagy; RAR/RXR	Free Acid	Trifarotene (CD	C29H33NO4	O=C(C1=CC=(	DMSO : 250 m	DMSO Solution	61544	10mM * 200uL	https://www.me	Autophagy; Met	Inflammation/Im	Launched	FDA		200
ST0602	HYCPK17195	G8	4011125619	HY-B0429	**Pancuronium (dibromide)**		15500-66-0	732.67	nAChR	Bromide	Pancuronium di	C35H60Br2N2	C[N+]1([C@@	H2O : 100 mg/	DMSO Solution	15897	10mM * 200uL	https://www.me	Membrane Tran	Neurological Dis	Launched	FDA		201
ST0603	HYCPK17195	H2	4011126091	HY-B0415	**Fluocinolone (Acetonide)**		67-73-2	452.49	Glucocorticoid Receptor	Free Base	Fluocinolone Ac	C24H30F2O6	O=C([C@](C[C	DMSO : ≥ 31 m	DMSO Solution	46442	10mM * 200uL	https://www.me	GPCR/G Protei	Inflammation/Im	Launched	FDA		202
ST0604	HYCPK17195	H8	4011126067	HY-B0292A	**Atracurium (besylate)**	BW-33A	64228-81-5	1243.48	nAChR	Benzenesulfona	Atracurium Bes	C55H82N2O18	O=S(C1=CC=(	DMSO : 100 m	DMSO Solution	67687	10mM * 200uL	https://www.me	Membrane Tran	Neurological Dis	Launched	FDA		203
ST0605	HYCPK17195	H10	4011126193	HY-B0282	**Acetylcholine (chloride)**	ACh (chloride)	60-31-1	181.66	Calcium Channel; Endogenous Metabolite; nAChR	Chloride	Acetylcholine cl	C7H16ClNO2	O=C(OCC[N+]((	H2O : 500 mg/	DMSO Solution	31417	10mM * 200uL	https://www.me	Membrane Tran	Neurological Dis	Launched	FDA		204
ST0606	HYCPK17196	A11	1035542392	HY-N0543	**Allantoin**	5-Ureidohydantoin	97-59-6	158.12	Endogenous Metabolite; Imidazoline Receptor	Free Base	Allantoin is a sk	C4H6N4O3	O=C(N)NC(C(N	DMSO : 50 mg/	DMSO Solution	26321	10mM * 200uL	https://www.me	GPCR/G Protei	Cancer; Inflamm	Launched	FDA; NMPA		205
ST0607	HYCPK17196	C4	1039203116	HY-B0446	**Naphazoline (hydrochloride)**		550-99-2	246.74	Adrenergic Receptor	Hydrochloride	Naphazoline hy	C14H15ClN2	C1(CC2=NCCN	DMSO : ≥ 25 m	DMSO Solution	11940	10mM * 200uL	https://www.me	GPCR/G Protei	Cardiovascular	Launched	FDA; NMPA		206
ST0608	HYCPK17196	C9	1034743344	HY-B1245	**Salsalate**	Salicylsalicylic acid; Disalicylic acid	552-94-3	258.23	Reactive Oxygen Species	Free Acid	Salsalate, a nor	C14H10O5	O=C(OC1=CC(	H2O : 0.67 mg/	DMSO Solution	84318	10mM * 200uL	https://www.me	Immunology/Inf	Inflammation/Im	Launched	FDA; NMPA		207
ST0609	HYCPK17201	E5	1034702811	HY-10201A	**Sorafenib (Tosylate)**	Bay 43-9006 (Tosylate)	475207-59-1	637.03	Apoptosis; Autophagy; Ferroptosis; FLT3; Raf; VEGFR	Tosylate	Sorafenib Tosyl	C28H24ClF3N4	O=S(C1=CC=(	H2O : < 0.1 mg/	DMSO Solution	10003	10mM * 200uL	https://www.me	Apoptosis; Auto	Cancer	Launched	EMA; FDA	GENERIQUE	208
ST0610	HYCPK17196	D9	4011113954	HY-B0431A	**Phenoxybenzamine (hydrochloride)**		63-92-3	340.29	Adrenergic Receptor	Hydrochloride	Phenoxybenzam	C18H23Cl2NO	CC(COC1=CC	DMSO : 100 m	DMSO Solution	16621	10mM * 200uL	https://www.me	GPCR/G Protei	Cardiovascular	Launched	FDA; NMPA		209
ST0611	HYCPK17196	E8	4011123649	HY-B1277	**Trihexyphenidyl (hydrochloride)**		52-49-3	337.93	mAChR	Hydrochloride	Trihexyphenidyl	C20H32ClNO	OC(C1=CC=C(	DMSO : 10 mg/	DMSO Solution	17415	10mM * 200uL	https://www.me	GPCR/G Protei	Neurological Dis	Launched	FDA; NMPA		210
ST0612	HYCPK17196	E10	1047556519	HY-B0452	**Ritodrine (hydrochloride)**	DU21220 (hydrochloride)	23239-51-2	323.81	Adrenergic Receptor	Hydrochloride	Ritodrine hydro	C17H22ClNO3	OC1=CC=C(C	DMSO : 120 m	DMSO Solution	16820	10mM * 200uL	https://www.me	GPCR/G Protei	Endocrinology	Launched	FDA; NMPA		211
ST0613	HYCPK17196	F2	1039811369	HY-B0312	**Dipyridamole**		58-32-2	504.63	Phosphodiesterase (PDE)	Free Base	Dipyridamole (P	C24H40N8O4	OCCN(CCO)C	DMSO : ≥ 50 m	DMSO Solution	15979	10mM * 200uL	https://www.me	Metabolic Enzy	Cardiovascular	Launched	FDA; NMPA		212
ST0614	HYCPK17196	F5	1035542829	HY-14249	**Bicalutamide**		90357-06-5	430.37	Androgen Receptor; Autophagy	Free Base	Bicalutamide is	C18H14F4N2O	FC1=CC=C(S(	DMSO : ≥ 50 m	DMSO Solution	15754	10mM * 200uL	https://www.me	Autophagy; Oth	Cancer	Launched	FDA; NMPA		213
ST0615	HYCPK17196	G2	4011123306	HY-B0552A	**Dibucaine (hydrochloride)**	Cinchocaine hydrochloride	61-12-1	379.92	Sodium Channel	Hydrochloride	Dibucaine hydro	C20H30ClN3O2	O=C(C1=CC(O	H2O : 100 mg/	DMSO Solution	16109	10mM * 200uL	https://www.me	Membrane Tran	Neurological Dis	Launched	FDA		214
ST0616	HYCPK17196	G7	4011123082	HY-B0447A	**L-Epinephrine (Bitartrate)**	(-)-Epinephrine (+)-bitartrate salt; L-Adrenaline (+)-bitartrate salt	51-42-3	333.29	Adrenergic Receptor	Tartrate	L-Epinephrine b	C13H19NO9	O[C@H](C1=C	H2O : ≥ 50 mg/	DMSO Solution	16019	10mM * 200uL		GPCR/G Protei	Neurological Dis	Launched	FDA		215
ST0617	HYCPK17196	G11	1039812035	HY-B0335	**Tolfenamic Acid**	GEA 6414	13710-19-5	261.70	COX	Free Acid	Tolfenamic Acid	C14H12ClNO2	O=C(O)C1=CC	DMSO : ≥ 100	DMSO Solution	16251	10mM * 200uL	https://www.me	Immunology/Inf	Inflammation/Im	Launched	EMA; NMPA		216
ST0618	HYCPK17196	H2	4011122786	HY-B0602	**Desvenlafaxine**	O-Desmethylvenlafaxine	93413-62-8	263.38	Serotonin Transporter	Free Base	Desvenlafaxine,	C16H25NO2	OC1=CC=C(C(	DMSO : 50 mg/	DMSO Solution	38904	10mM * 200uL		Neuronal Signa	Neurological Dis	Launched	FDA		217
ST0619	HYCPK17196	H4	4011122732	HY-B0678

ST0649	HYCPK17199	B2	4011122894	HY-16749A	**Pexidartinib (hydrochloride)**	PLX-3397 (hydrochloride)	2040295-03-0	454.28	Apoptosis; c-Fms; c-Kit	Hydrochloride	Pexidartinib hyd	C20H16Cl2F3N	FC(C1=CC=C(	DMSO : 60 mg/	DMSO Solution	40635	10mM * 200uL	https://www.me	Apoptosis; Prote	Cancer	Launched	FDA	248
ST0650	HYCPK17199	B4	4011126311	HY-17039	**Alcaftadine**	R89674	147084-10-4	307.39	Histamine Receptor	Free Base	Alcaftadine (R8	C19H21N3O	O=C(C1=CN=C	DMSO : ≥ 40 m	DMSO Solution	16203	10mM * 200uL	https://www.me	GPCR/G Protei	Inflammation/Im	Launched	FDA	249
ST0651	HYCPK17199	B9	1049121549	HY-17436	**Clevidipine**		167221-71-8	456.32	Calcium Channel	Free Base	Clevidipine is a	C21H23Cl2NO	O=C(C1=C(Cl)	DMSO : ≥ 50 m	DMSO Solution	08955	10mM * 200uL	https://www.me	Membrane Tran	Cardiovascular	Launched	FDA	250
ST0652	HYCPK17199	C3	4011122876	HY-B1487	**Procyclidine (hydrochloride)**	(±)-Procyclidine hydrochlorid	1508-76-5	323.90	iGluR	Hydrochloride	Procyclidine hyd	C19H30ClNO	OC(C1=CC=C(	DMSO : 10.66	DMSO Solution	63591	10mM * 200uL	https://www.me	Membrane Tran	Neurological Di	Launched	FDA	251
ST0653	HYCPK17199	C5	4011123275	HY-14744A	**Levamlodipine besylate**	(S)-Amlodipine besylate; Levoamlodipine besylate	150566-71-5	567.05	Calcium Channel	Benzenesulfona	Levamlodipine b	C26H31ClN2O	O=C(C1=C(CO	DMSO : ≥ 150	DMSO Solution	39500	10mM * 200uL	https://www.me	Membrane Tran	Cardiovascular	Launched	FDA	252
ST0654	HYCPK17199	C10	4011122995	HY-16391	**Glasdegib**	PF-04449913	1095173-27-5	374.44	Smo	Free Base	Glasdegib (PF-	C21H22N6O	O=C(NC1=CC=	DMSO : ≥ 83.3	DMSO Solution	26237	10mM * 200uL	https://www.me	Stem Cell/Wnt	Cancer	Launched	FDA	253
ST0655	HYCPK17199	C11	4011126299	HY-17044	**Duvelisib**	IPI-145; INK1197	1201438-56-3	416.86	PI3K	Free Base	Duvelisib is a se	C22H17ClN6O	O=C1N(C2=C(	DMSO : ≥ 41 m	DMSO Solution	16252	10mM * 200uL	https://www.me	PI3K/Akt/mTOR	Cancer	Launched	FDA	254
ST0656	HYCPK17199	D3	4011122843	HY-B1424	**Benzthiazide**		91-33-8	431.94	Carbonic Anhydrase	Free Base	Benzthiazide is	C15H14ClN3O	O=S(C1=C(Cl)(	DMSO : 50 mg/	DMSO Solution	36754	10mM * 200uL	https://www.me	Metabolic Enzy	Cardiovascular	Launched	FDA	255
ST0657	HYCPK17199	D4	4011123392	HY-B1684	**Mebrofenin**	SQ 26962	78266-06-5	387.23	Others	Free Acid	Mebrofenin (SQ	C15H19BrN2O	O=C(O)CN(CC	DMSO : 250 m	DMSO Solution	58120	10mM * 200uL	https://www.me	Others	Others	Launched	FDA	256
ST0658	HYCPK17199	F5	1039816440	HY-17504	**Rosuvastatin (Calcium)**	Rosuvastatin hemicalcium; ZD 4522 Calcium	147098-20-2	500.57	Autophagy; HMG-CoA Reductase (HMGCR); Potassium Channel	Calcium	Rosuvastatin Ca	C22H27Ca0.5F	O=C([O-])C[C@	H2O : 1 mg/mL	DMSO Solution	85547	10mM * 200uL	https://www.me	Autophagy; Me	Metabolic Dise	Launched	FDA; NMPA	257
ST0659	HYCPK17199	G4	4011114679	HY-B0107	**Acitretin**	Ro 10-1670	55079-83-9	326.43	Apoptosis; Autophagy; RAR/RXR	Free Acid	Acitretin(Ro 10-	C21H26O3	CC/C=C/C(C(	H2O : 0.67 mg/	DMSO Solution	11791	10mM * 200uL	https://www.me	Apoptosis; Auto	Inflammation/Im	Launched	FDA; NMPA	258
ST0660	HYCPK17199	H3	4011114092	HY-15388	**Tazarotene**	AGN 190168	118292-40-3	351.46	Autophagy; RAR/RXR	Free Base	Tazarotene (AG	C21H21NO2S	O=C(C1=CC=C(	H2O : < 0.1 mg	DMSO Solution	16319	10mM * 200uL	https://www.me	Autophagy; Me	Inflammation/Im	Launched	FDA; NMPA	259
ST0661	HYCPK17200	E5	4011115875	HY-12705A	**Bromocriptine (mesylate)**	CB-154	22260-51-1	750.70	Autophagy; Dopamine Receptor	Mesylate	Bromocriptine m	C33H44BrN5O	[H][C@@]12C	H2O : 1.1 mg/m	DMSO Solution	89385	10mM * 200uL	https://www.me	Autophagy; GP	Neurological Di	Launched	FDA; NMPA	260
ST0662	HYCPK17198	F6	4011122783	HY-I0383	**Canagliflozin (hemihydrate)**	JNJ 28431754 (hemihydrate)	928672-86-0	453.52	SGLT	Free Base	Canagliflozin he	C24H26FO5.5S	CC1=CC=C(C[	DMSO : ≥ 100	DMSO Solution	10753	10mM * 200uL	https://www.me	Membrane Tran	Cancer; Metabo	Launched	EMA; FDA	261
ST0663	HYCPK17194	B11	1039202724	HY-13463B	**Avatrombopag (hydrochloride)**	AKR-501 (hydrochloride); E5501 (hydrochloride); YM477 (hydrochloride)	570403-17-7	686.12	Thrombopoietin Receptor	Hydrochloride	Avatrombopag	C29H35Cl3N6O	O=C(C1CCN(C	10 mM in DMS	DMSO Solution	20014	10mM * 200uL	https://www.me	Immunology/Inf	Cardiovascular	Launched	EMA; FDA	262
ST0664	HYCPK17194	F8	1034689532	HY-B0232	**Dofetilide**	UK 68789	115256-11-6	441.56	Potassium Channel	Free Base	Dofetilide(Tikos	C19H27N3O5S	CS(=O)(NC1=C	DMSO : ≥ 100	DMSO Solution	15898	10mM * 200uL	https://www.me	Membrane Tran	Cardiovascular	Launched	EMA; FDA	263
ST0665	HYCPK17196	D11	1039203104	HY-B0317A	**Amlodipine (maleate)**		88150-47-4	524.95	Calcium Channel	Maleate	Amlodipine mal	C24H29ClN2O	O=C(C1=C(CO	DMSO : 120 m	DMSO Solution	15582	10mM * 200uL	https://www.me	Membrane Tran	Cardiovascular	Launched	EMA; FDA; NMPA	264
ST0666	HYCPK17201	A6	1039203028	HY-14397A	**Indomethacin (sodium hydrate)**	Indometacin (sodium hydrate)	74252-25-8	433.82	Autophagy; COX	Sodium	Indomethacin s	C19H21ClNNa	O=C(O[Na])CC	H2O : 33.33 mg	DMSO Solution	78834	10mM * 200uL	https://www.me	Autophagy; Imr	Cancer; Inflamm	Launched	FDA; NMPA	265
ST0667	HYCPK17211	E10	4011114157	HY-10264A	**Edoxaban (tosylate)**	DU-176b	480449-71-6	720.26	Factor Xa; Thrombin	Tosylate	Edoxaban tosyl	C31H38ClN7O	O=C(N(C)C)[C	10 mM in DMS	DMSO Solution	58705	10mM * 200uL	https://www.me	Metabolic Enzy	Cardiovascular	Launched	EMA; FDA	266
ST0668	HYCPK17219	A8	4011123295	HY-A0124A	**Sapropterin (dihydrochloride)**	(6R)-BH4 (dihydrochloride); (6R)-Tetrahydro-L-biopterin (dihydrochloride)	69056-38-8	574.46	Others	Hydrochloride	Sapropterin ((6R	C9H17Cl2N5O	O=C1N=C(N)N	H2O : 125 mg/	Water Solution	59841	10mM * 200uL	https://www.me	Others	Cardiovascular	Launched	EMA; FDA	267
ST0669	HYCPK17220	D11	4011125882	HY-B0597	**Fondaparinux (sodium)**	Fondaparin sodium; SR-90107A	114870-03-0	1728.08	Factor Xa	Sodium	Fondaparinux s	C31H43N3Na1	O[C@H]([C@@	H2O : ≥ 30 mg/	Water Solution	41619	10mM * 200uL	https://www.me	Metabolic Enzy	Cardiovascular	Launched	EMA; FDA; NMPA	268
ST0670	HYCPK17201	D9	1034691282	HY-14545	**Amisulpride**	DAN 2163	71675-85-9	369.48	Dopamine Receptor	Free Base	Amisulpride is a	C17H27N3O4S	CCN1C(CNC(C	H2O : 0.2 mg/m	DMSO Solution	11679	10mM * 200uL	https://www.me	GPCR/G Protei	Cancer; Neurol	Launched	FDA; NMPA	269
ST0671	HYCPK17201	G11	1034690800	HY-14538	**Haloperidol**		52-86-8	375.86	Dopamine Receptor	Free Base	Haloperidol is a	C21H23ClFNO	ClC(C=C1)=C	DMSO : 16.67	DMSO Solution	11046	10mM * 200uL	https://www.me	GPCR/G Protei	Neurological Di	Launched	FDA; NMPA	270
ST0672	HYCPK17209	C2	1039811539	HY-14184	**Macitentan**	ACT-064992	441798-33-0	588.27	Apoptosis; Endothelin Receptor	Free Base	Macitentan (AC	C19H20Br2N6	BrC1=CN=C(O(	DMSO : ≥ 50 m	DMSO Solution	07863	10mM * 200uL	https://www.me	Apoptosis; GP	Cardiovascular	Launched	EMA; FDA	271
ST0673	HYCPK17199	E9	4011114446	HY-14299A	**Indacaterol (maleate)**	QAB149	753498-25-8	508.56	Adrenergic Receptor	Maleate	Indacaterol (QA	C28H32N2O7	O=C1NC2=C(O	DMSO : 100 m	DMSO Solution	12907	10mM * 200uL	https://www.me	GPCR/G Protei	Endocrinology	Launched	EMA; FDA; NMPA	272
ST0674	HYCPK17202	A3	1034690910	HY-13693	**Mometasone furoate**	Sch32088	83919-23-7	521.43	Glucocorticoid Receptor	Free Base	Mometasone fu	C27H30Cl2O6	C[C@@]12[C@	DMSO : 50 mg/	DMSO Solution	15476	10mM * 200uL	https://www.me	GPCR/G Protei	Inflammation/Im	Launched	FDA; NMPA	273
ST0675	HYCPK17202	C9	4011122784	HY-B1429	**Chlorpropamide**		94-20-2	276.74	Na+/K+ ATPase	Free Base	Chlorpropamide	C10H13ClN2O	O=S(C1=CC=C	H2O : < 0.1 mg	DMSO Solution	17636	10mM * 200uL	https://www.me	Membrane Tran	Endocrinology	Launched	FDA; NMPA	274
ST0676	HYCPK17202	F3	1039816377	HY-B1621A	**Cyclopentolate (hydrochloride)**	DL-Cyclopentolate (hydrochloride)	5870-29-1	327.85	mAChR	Hydrochloride	Cyclopentolate	C17H26ClNO3	O=C(OCCN(C	DMSO : 250 m	DMSO Solution	64270	10mM * 200uL	https://www.me	GPCR/G Protei	Neurological Di	Launched	FDA; NMPA	275
ST0677	HYCPK17202	F7	4011125674	HY-12987	**Pimozide**	R6238	2062-78-4	461.55	Adrenergic Receptor; Dopamine Receptor; STAT	Free Base	Pimozide is a d	C28H29F2N3O	O=C1NC2=CC	DMSO : 16.67	DMSO Solution	79009	10mM * 200uL	https://www.me	GPCR/G Protei	Cancer; Neurol	Launched	FDA	276
ST0678	HYCPK17202	F8	4011123654	HY-B1462	**Chlorzoxazone**		95-25-0	169.57	Cytochrome P450	Free Base	Chlorzoxazone	C7H4ClNO2	O=C1OC2=CC	DMSO : ≥ 100	DMSO Solution	18571	10mM * 200uL	https://www.me	Metabolic Enzy	Inflammation/Im	Launched	FDA; NMPA	277
ST0679	HYCPK17202	G9	4011126137	HY-10978	**Crisaborole**	AN-2728; PF-06930164	906673-24-3	251.05	Phosphodiesterase (PDE)	Free Base	Crisaborole (AN	C14H10BNO3	N#CC1=CC=C(	DMSO : ≥ 100	DMSO Solution	19132	10mM * 200uL	https://www.me	Metabolic Enzy	Inflammation/Im	Launched	FDA	278
ST0680	HYCPK17202	H5	4011123656	HY-B1446	**Esomeprazole magnesium**	(S)-Omeprazole magnesium; (-)-Omeprazole magnesium	161973-10-0	713.12	Proton Pump	Magnesium	Esomeprazole r	C34H36MgN6O	CC1=C(N=C(C	DMSO : ≥ 125	DMSO Solution	33508	10mM * 200uL	https://www.me	Membrane Tran	Endocrinology	Launched	FDA; NMPA	279
ST0681	HYCPK17202	H11	4011123231	HY-B1288	**Oxybuprocaine hydrochloride**	Benoxinate hydrochloride	5987-82-6	344.88	Sodium Channel	Hydrochloride	Oxybuprocaine	C17H29ClN2O	O=C(OCCN(C	10 mM in DMS	DMSO Solution	63898	10mM * 200uL	https://www.me	Membrane Tran	Neurological Di	Launched	FDA; NMPA	280
ST0682	HYCPK17203	A2	4011123025	HY-W010841	**Levocetirizine (dihydrochloride)**	(R)-Cetirizine (dihydrochloride)	130018-87-0	461.81	Histamine Receptor	Hydrochloride	Levocetirizine d	C21H27Cl3N2O	O=C(O)COCC	DMSO : 100 m	DMSO Solution	57233	10mM * 200uL	https://www.me	GPCR/G Protei	Endocrinology;	Launched	FDA; NMPA	281
ST0683	HYCPK17203	A3	4011123621	HY-B1730	**Phensuximide**		86-34-0	189.21	Others	Free Base	Phensuximide is	C11H11NO2	O=C(C(C1=CC	DMSO : 250 m	DMSO Solution	64393	10mM * 200uL	https://www.me	Others	Metabolic Dise	Launched	FDA	282
ST0684	HYCPK17203	A8	4011122845	HY-15833	**Chlorthalidone**		77-36-1	338.77	Others	Free Base	Chlorthalidone is	C14H11ClN2O	O=S(=C=C(C	DMSO : ≥ 41 m	DMSO Solution	10960	10mM * 200uL	https://www.me	Others	Cardiovascular	Launched	FDA	283
ST0685	HYCPK17203	A10	4011122991	HY-15244	**Alpelisib**	BYL-719	1217486-61-7	441.47	PI3K		Alpelisib (BYL-7	C19H22F3N5O	CC(N=C(S1)N(	DMSO : 83.33	DMSO Solution	17770	10mM * 200uL	https://www.me	PI3K/Akt/mTOR	Cancer	Launched	FDA	284
ST0686	HYCPK17203	B6	4011122884	HY-15498	**Rimegepant**	BMS-927711	1289023-67-1	534.56	CGRP Receptor	Free Base	Rimegepant (BI	C28H28F2N6O	N[C@H]1[C@H	DMSO : 10 mg/	DMSO Solution	13778	10mM * 200uL	https://www.me	GPCR/G Protei	Neurological Di	Launched	FDA	285
ST0687	HYCPK17203	B7	4011123537	HY-B0750B	**Dolasetron (Mesylate hydrate)**	MDL-73147EF (hydrate)	878143-33-0	438.49	5-HT Receptor	Mesylate	Dolasetron Mes	C20H26N2O7S	O=C(C1=CNC2	DMSO : ≥ 39 m	DMSO Solution	14869	10mM * 200uL	https://www.me	GPCR/G Protei	Others	Launched	FDA	286
ST0688	HYCPK17203	B11	4011123098	HY-N7137	**Norgestrel**		6533-00-2	312.45	Reactive Oxygen Species	Free Base	Norgestrel is a	C21H28O2	C#C[C@@]1(C	DMSO : 125 m	DMSO Solution	64313	10mM * 200uL	https://www.me	Immunology/Inf	Neurological Di	Launched	FDA; NMPA	287
ST0689	HYCPK17203	C2	4011122838	HY-16725	**Lemborexant**	E-2006	1369764-02-2	410.42	Orexin Receptor (OX Receptor)	Free Base	Lemborexant (E	C22H20F2N4O	O=C([C@H]1[C	DMSO : 50 mg/	DMSO Solution	16649	10mM * 200uL	https://www.me	GPCR/G Protei	Neurological Di	Launched	FDA	288
ST0690	HYCPK17203	C4	4011123241	HY-B1557	**Betazole**	Ametazole	105-20-4	111.15	Histamine Receptor		Betazole (Amet	C5H9N3	NCCC1=NNC=	DMSO : 250 m	DMSO Solution	89584	10mM * 200uL	https://www.me	GPCR/G Protei	Metabolic Dise	Launched	FDA	289
ST0691	HYCPK17203	C5	4011123197	HY-100375	**Diroximel fumarate**	ALKS 8700; BIIB098	1577222-10-4	255.22	Others	Free Base	Diroximel fumar	C11H13NO6	O=C(OCCN1C	DMSO : 125 m	DMSO Solution	42553	10mM * 200uL	https://www.me	Others	Others	Launched	FDA	290
ST0692	HYCPK17203	C10	4011115805	HY-W015007	**Metyrosine**		672-87-7	195.22	COX		Metyrosine is a	C10H13NO3	C[C@][C(O)=C	H2O : 5 mg/mL	DMSO Solution	64962	10mM * 200uL	https://www.me	Immunology/Inf	Cardiovascular	Launched	FDA	291
ST0693	HYCPK17203	C11	4011122902	HY-16771	**Valbenazine**	NBI-98854	1025504-45-3	418.57	Monoamine Transporter	Free Base	Valbenazine (N	C24H38N2O4	O=C([C@@H]	H2O : < 0.1 mg	DMSO Solution	22016	10mM * 200uL	https://www.me	Membrane Tran	Neurological Di	Launched	FDA	292
ST0694	HYCPK17203	E5	4011122748	HY-16582A	**Sonidegib**	Erismodegib; LDE225; NVP-LDE225	956697-53-3	485.50	Smo	Free Base	Sonidegib (Eris	C26H26F3N3O	O=C(C1=C(C)(	H2O : < 0.1 mg	DMSO Solution	16487	10mM * 200uL	https://www.me	Stem Cell/Wnt	Cancer	Launched	FDA	293
ST0695	HYCPK17203	E6	4011123581	HY-15834A	**Eprosartan (mesylate)**	SKF-108566J	144143-96-4	520.62	Angiotensin Receptor	Mesylate	Eprosartan mes	C24H28N2O7S	OC//C(C1=CC	DMSO : ≥ 48 m	DMSO Solution	10966	10mM * 200uL	https://www.me	GPCR/G Protei	Cardiovascular	Launched	FDA	294
ST0696	HYCPK17203	F11	4011123336	HY-16316	**Metipranolol hydrochloride**		36592-77-5	345.86	Adrenergic Receptor	Hydrochloride	Metipranolol hy	C17H28ClNO4	CC1=C(OC(C)	DMSO : 100 m	DMSO Solution	29573	10mM * 200uL	https://www.me	GPCR/G Protei	Cardiovascular	Launched	FDA	295
ST0697	HYCPK17203	G5	4011123494	HY-B1417	**Nortriptyline (hydrochloride)**	Desmethylamitriptyline hydrochloride	894-71-3	299.84	Apoptosis; Autophagy; Drug Metabolite	Hydrochloride	Nortriptyline hy	C19H22ClN	CNCC/C=C1C2	DMSO : 83.33	DMSO Solution	81759	10mM * 200uL	https://www.me	Apoptosis; Auto	Neurological Di	Launched	FDA	296
ST0698	HYCPK17203	G6	4011123186	HY-B1671	**(+)-Kavain**		500-64-1	230.26	Calcium Channel; GABA Receptor; Sodium Channel	Free Base	(+)-Kavain, a m	C14H14O3	O=C1C=C(OC(	DMSO : 50 mg/	DMSO Solution	45662	10mM * 200uL	https://www.me	Membrane Tran	Metabolic Dise	Launched	FDA	297
ST0699	HYCPK17203	G11	4011122832	HY-B1804	**Tricaprilin**	Trioctanoin; Glyceryl trioctanoate	538-23-8	470.68	Endogenous Metabolite	Free Base	Tricaprilin (Trio	C27H50O6	CCCCCCCC(O	DMSO : 41.67	DMSO Solution	42897	10mM * 200uL	https://www.me	Metabolic Enzy	Neurological Di	Launched	FDA	298
ST0700	HYCPK17203	H11	4011123566	HY-B1560	**Bismuth subgallate**		99-26-3	394.09	Others		Bismuth subgal	C7H5BiO6	O=C(C1=CC(O	10 mM in DMS	DMSO Solution	64443	10mM * 200uL	https://www.me	Others	Others	Launched	FDA	299
ST0701	HYCPK17204	A2	4011123042	HY-B1188	**Propantheline (bromide)**		50-34-0	448.39	mAChR	Bromide	Propantheline b	C23H30BrNO3	CC([N+](C(C)C	H2O : 50 mg/m	DMSO Solution	28021	10mM * 200uL	https://www.me	GPCR/G Protei	Neurological Di	Launched	FDA; NMPA	300
ST0702	HYCPK17204	B7	4011123154	HY-B1109	**N-Acetylprocainamide**	Acecainide; NAPA	32795-44-1	277.36	Drug Metabolite; Potassium Channel	Free Base	N-Acetylprocain	C15H23N3O2	O=C(NCCN(CC	DMSO : ≥ 100	DMSO Solution	25897	10mM * 200uL	https://www.me	Membrane Tran	Cardiovascular	Launched	FDA	301
ST0703	HYCPK17204	B8	1047527327	HY-17355A	**Dexpramipexole (dihydrochloride)**	(R)-Pramipexole (dihydrochloride); R-(+)-Pramipexole (dihydrochloride); KNS-760704 (dihydroch	104632-27-1	284.25	Dopamine Receptor	Hydrochloride	Dexpramipexole	C10H19Cl2N3S	NC(S1)=NC2=(	H2O : 100 mg/	DMSO Solution	96815	10mM * 200uL	https://www.me	GPCR/G Protei	Neurological Di	Launched	FDA	302
ST0704	HYCPK17204	B9	1049121478	HY-18681	**Voxelotor**	GBT 440	1446321-46-5	337.37	Others	Free Base	Voxelotor (GBT	C19H19N3O3	OC1=CC=CC(O	DMSO : ≥ 125	DMSO Solution	44805	10mM * 200uL	https://www.me	Others	Cardiovascular	Launched	FDA	303
ST0705	HYCPK17204	C9	1047527129	HY-17492	**Zafirlukast**	ICI 204219	107753-78-6	575.68	Leukotriene Receptor	Free Base	Zafirlukast is a	C31H33N3O6S	O=C(OC1CCC	DMSO : 100 m	DMSO Solution	25341	10mM * 200uL	https://www.me	GPCR/G Protei	Inflammation/Im	Launched	FDA	304
ST0706	HYCPK17204	E4	1049121511	HY-17372	**Rofecoxib**	MK 966	162011-90-7	314.36	COX	Free Base	Rofecoxib is a p	C17H14O4S	O=C1OCC(C2=	DMSO : 33.33	DMSO Solution	28805	10mM * 200uL	https://www.me	Immunology/Inf	Inflammation/Im	Launched	FDA	305
ST0707	HYCPK17204	E5	1042805437	HY-18204A	**Sacubitril/Valsartan**	LCZ696	936623-90-4	957.99	Angiotensin Receptor; Apoptosis; Neprilysin	Sodium	Sacubitril/Valsa	C48H60N6Na3	O=C(CCC(O[N	DMSO : ≥ 100	DMSO Solution	55442	10mM * 200uL	https://www.me	Apoptosis; GP	Cardiovascular	Launched	FDA	306
ST0708	HYCPK17205	B2	4011126221	HY-109121	**Reldesemtiv**	CK-2127107	1345410-31-2	384.38	Others	Free Base	Reldesemtiv (C	C19H18F2N6O	O=C(C1=CN(C	DMSO : 250 m	DMSO Solution	80572	10mM * 200uL	https://www.me	Others	Cardiovascular	Launched	FDA	307
ST0709	HYCPK17205	B3	4011125684	HY-106638	**Voclosporin**	ISAtx-247	515814-01-4	1214.62	Phosphatase	Free Base	Voclosporin (IS	C63H111N11O	C=C/C=C/C[C@	DMSO : ≥ 50 m	DMSO Solution	33311	10mM * 200uL	https://www.me	Metabolic Enzy	Inflammation/Im	Launched	FDA	308
ST0710	HYCPK17205	B4	1049121271	HY-19733	**Lumateperone (tosylate)**	ITI-007 (tosylate)	1187020-80-9	565.70	5-HT Receptor; Dopamine Receptor	Tosylate	Lumateperone t	C31H36FN3O4	O=C(C1=CC=C	DMSO : 100 m	DMSO Solution	20244	10mM * 200uL	https://www.me	GPCR/G Protei	Neurological Di	Launched	FDA	309
ST0711	HYCPK17205	F11	1039202979	HY-B0401	**Tolbutamide**		64-77-7	270.35	Autophagy; Potassium Channel	Free Base	Tolbutamide is a	C12H18N2O3S	O=S(C1=CC=C	DMSO : ≥ 34 m	DMSO Solution	25248	10mM * 200uL	https://www.me	Autophagy; Me	Metabolic Dise	Launched	FDA; NMPA	310
ST0712	HYCPK17205	H9	1034743740	HY-B0373	**Tiopronin**		1953-02-2	163.19	Others	Free Acid	Tiopronin is a di	C5H9NO3S	O=C(O)CNC(C	H2O : 100 mg/	DMSO Solution	13588	10mM * 200uL	https://www.me	Others	Metabolic Dise	Launched	FDA; NMPA	311
ST0713	HYCPK17206	F11	4011114873	HY-B0171	**Antipyrine**	Phenazone; Phenazon	60-80-0	188.23	Others	Free Base	Antipyrine (Phe	C11H12N2O	O=C1N(C2=CC	H2O : ≥ 100 mg	DMSO Solution	15875	10mM * 200uL	https://www.me	Others	Inflammation/Im	Launched	FDA; NMPA	312
ST0714	HYCPK17207	B5	4011123021	HY-B1271	**Sulfinpyrazone**	G-28315	57-96-5	404.48	Others		Sulfinpyrazone	C23H20N2O3S	O=C(C1CCS(C	DMSO : 33.33	DMSO Solution	63993	10mM * 200uL	https://www.me	Others	Inflammation/Im	Launched	FDA	313
ST0715	HYCPK17207	D7	4011123198	HY-B0516	**Articaine (hydrochloride)**	Hoe-045	23964-57-0	320.84	Others	Hydrochloride	Articaine hydroc	C13H21ClN2O	O=C(C(C)NCC	10 mM in DMS	DMSO Solution	15468	10mM * 200uL	https://www.me	Others	Neurological Di	Launched	FDA; NMPA	314
ST0716	HYCPK17208	B2	4011123024	HY-A0082	**Diphenidol (hydrochloride)**	Difenidol hydrochloride	3254-89-5	345.91	mAChR; Sodium Channel	Hydrochloride	Diphenidol hydr	C21H28ClNO	OC(C1=CC=C(	DMSO : ≥ 46 m	DMSO Solution	16363	10mM * 200uL	https://www.me	GPCR/G Protei	Neurological Di	Launched	FDA; NMPA	315
ST0717	HYCPK17208	D2	1047558951	HY-B1489	**Tolmetin (sodium dihydrate)**		64490-92-2	315.30	COX	Sodium	Tolmetin sodium	C15H18NNaO5	O=C(O[Na])CC	H2O : ≥ 100 mg	DMSO Solution	18546	10mM * 200uL	https://www.me	Immunology/Inf	Cancer; Inflamm	Launched	FDA; NMPA	316
ST0718	HYCPK17209	F5	1034702733	HY-18342	**Diflunisal**	MK-647	22494-42-4	250.20	COX	Free Acid	Diflunisal (MK-6	C13H8F2O3	O=C(C1=CC(C	DMSO : 50 mg/	DMSO Solution	29613	10mM * 200uL	https://www.me	Immunology/Inf	Inflammation/Im	Launched	FDA; NMPA	317
ST0719	HYCPK17209	H6	1039816573	HY-B0381A	**Betaxolol (hydrochloride)**	SL75212	63659-19-8	343.89	Adrenergic Receptor	Hydrochloride	Betaxolol Hydro	C18H30ClNO3	OC(CNC(C)C)(	H2O : 10 mg/m	DMSO Solution	15989	10mM * 200uL	https://www.me	GPCR/G Protei	Cardiovascular	Launched	FDA; NMPA	318
ST0720	HYCPK17210	A5	4011122935	HY-B2141	**Bendazol**		621-72-7	208.26	NO Synthase	Free Base	Bendazol is a h	C14H12N2	C1(CC2=CC=C(	10 mM in DMS	DMSO Solution	27067	10mM * 200uL	https://www.me	Immunology/Inf	Cardiovascular	Launched	FDA	319
ST0721	HYCPK17210	B4	4011123593	HY-B1834	**Megestrol**		3562-63-8	342.47	Drug Metabolite	Free Base	Megestrol is a s	C22H30O3	CC([C@@]1(O	DMSO : 70 mg/	DMSO Solution	47123	10mM * 200uL	https://www.me	Metabolic Enzy	Inflammation/Im	Launched	FDA	320
ST0722	HYCPK17210	B8	4011123252	HY-N0593	**Deoxycholic acid**	Cholanoic Acid; Desoxycholic acid	83-44-3	392.57	Endogenous Metabolite; GPCR19	Free Acid	Deoxycholic aci	C24H40O4	C[C@@]1([C@	DMSO : ≥ 100	DMSO Solution	26040	10mM * 200uL	https://www.me	GPCR/G Protei	Metabolic Dise	Launched	FDA	321
ST0723	HYCPK17210	D5	4011122729	HY-B1667	**Isopropamide (iodide)**		71-81-8	480.43	Others	Iodide	Isopropamide io	C23H33IN2O	CC([N+](CCC(	DMSO : 250 m	DMSO Solution	64022	10mM * 200uL	https://www.me	Others	Metabolic Dise	Launched	FDA	322
ST0724	HYCPK17210	F11	4011122842	HY-I0177	**Vilazodone carboxylic acid**		163521-19-5	442.51	Others		Vilazodone carb	C26H26N4O3	O=C(C1=CC2=	10 mM in DMS	DMSO Solution	05893	10mM * 200uL	https://www.me	Others	Others	Launched	FDA	323
ST0725	HYCPK17210	G2	4011123007	HY-B1899A	**Taurodeoxycholic acid (sodium hydrate)**	Sodium taurodeoxycholate (monohydrate)	110026-03-4	539.70	Apoptosis; Caspase	Sodium	Taurodeoxychol	C26H46NNaO7	C[C@H](CCC(	DMSO : 125 m	DMSO Solution	42148	10mM * 200uL	https://www.me	Apoptosis	Metabolic Dise	Launched	FDA	324
ST0726	HYCPK17210	G7	4011114299	HY-B0387	**Ibutilide (fumarate)**	U70226E	122647-32-9	442.61	Calcium Channel	Fumarate	Ibutilide fumarat	C22H38N2O5S	CS(=O)(NC1=C	DMSO : ≥ 50 m	DMSO Solution	16530	10mM * 200uL	https://www.me	Membrane Tran	Cardiovascular	Launched	FDA; NMPA	325
ST0727	HYCPK17210	H9	4011123415	HY-B1395	**Mecamylamine (hydrochloride)**		826-39-1	203.75	nAChR	Hydrochloride	Mecamylamine	C11H22ClN	CC1(C)C(NC)(	DMSO : 31.25	DMSO Solution	86639	10mM * 200uL	https://www.me	Membrane Tran	Neurological Di	Launched	FDA	326
ST0728	HYCPK17194	B7	1039811644	HY-14144	**Aclidinium (Bromide)**	LAS 34273; LAS-W 330	320345-99-1	564.55	mAChR	Bromide	Aclidinium Bron	C26H30BrNO4	O=C(O[C@H]1	DMSO : 33.33	DMSO Solution	07007	10mM * 200uL	https://www.me	GPCR/G Protei	Inflammation/Im	Launched	EMA; FDA	327
ST0729	HYCPK17196	F6	1039811619	HY-15315A	**Baricitinib (phosphate)**	LY3009104 (phosphate); INCB028050 (phosphate)	1187595-84-1	469.41	JAK	Phosphate	Baricitinib phos	C16H20N7O6P	N#CCC1(N2N=	DMSO : ≥ 4.7 m	DMSO Solution	08874	10mM * 200uL	https://www.me	Epigenetics; JA	Inflammation/Im	Launched	EMA; FDA	328
ST0730	HYCPK17196	F7	1047556835	HY-19883	**Lusutrombopag**	S-888711	1110766-97-6	591.55	Thrombopoietin Receptor	Free Acid	Lusutrombopag	C29H32Cl2N2O	O=C(O)/C(C)=(	DMSO : ≥ 33 m	DMSO Solution	22971	10mM * 200uL	https://www.me	Immunology/Inf	Inflammation/Im	Launched	EMA; FDA	329
ST0731	HYCPK17197	A5	4011114991	HY-17357	**Nepafenac**	AHR 9434; AL 6515	78281-72-8	254.28	COX	Free Base	Nepafenac(AH

ST0758	HYCPK17214	H11	4011123397	HY-14153A	**Tegaserod (maleate)**	SDZ-HTF-919; HTF-919	189188-57-6	417.46	5-HT Receptor	Maleate	Tegaserod mal	C20H27N5O5	O=C(O)/C=C/C	H2O : 1 mg/mL	DMSO Solution	16287	10mM * 200uL	https://www.me	GPCR/G Protei	Metabolic Diseas	Launched	FDA		357
ST0759	HYCPK17215	A2	4011122776	HY-B1357	**Digitoxin**		71-63-6	764.94	Na+/K+ ATPase	Free Base	Digitoxin is an e	C41H64O13	C[C@H]1O[C@	DMSO : ≥ 100	DMSO Solution	47900	10mM * 200uL	https://www.me	Membrane Trar	Cardiovascular	Launched	FDA		358
ST0760	HYCPK17215	A5	4011123310	HY-B1339	**Dicyclomine (hydrochloride)**	Dicycloverine (hydrochloride)	67-92-5	345.95	mAChR	Hydrochloride	Dicyclomine hy	C19H36ClNO2	O=C(C1(C2CC	10 mM in DMS	DMSO Solution	64389	10mM * 200uL	https://www.me	GPCR/G Protei	Neurological Dis	Launched	FDA		359
ST0761	HYCPK17215	A6	4011123492	HY-B1184	**Mephenytoin**		50-12-4	218.25	Cytochrome P450	Free Base	Mephenytoin, a	C12H14N2O2	O=C1N(C)C(C	DMSO : 50 mg	DMSO Solution	67844	10mM * 200uL	https://www.me	Metabolic Enzy	Neurological Dis	Launched	FDA		360
ST0762	HYCPK17215	C4	4011115256	HY-N0865	**Ingenol**	(-)-Ingenol	30220-46-3	348.43	PKC	Free Base	Ingenol is a PK	C20H28O5	O[C@@]1[C@	DMSO : 100 m	DMSO Solution	17906	10mM * 200uL	https://www.me	Epigenetics; TG	Cancer	Launched	FDA		361
ST0763	HYCPK17215	D5	4011115985	HY-P0205B	**Saralasin (TFA)**	[Sar1,Ala8] Angiotensin II (TFA)		1026.07	Angiotensin Receptor	Trifluoroacetate	Saralasin ([Sar1	C44H66F3N13	C[C@@H](C(C	10 mM in DMS	DMSO Solution	99622	10mM * 200uL	https://www.me	GPCR/G Protei	Cardiovascular	Launched	FDA		362
ST0764	HYCPK17215	D11	4011123357	HY-B1276	**Metaproterenol (hemisulfate)**	Orciprenaline (hemisulfate)	5874-97-5	260.30	Adrenergic Receptor	Sulfate	Metaproterenol	C11H17NO3.1/	O=S(O)(O)=O.(	DMSO : 125 m	DMSO Solution	64380	10mM * 200uL	https://www.me	GPCR/G Protei	Inflammation/Im	Launched	FDA		363
ST0765	HYCPK17215	E11	4011115745	HY-N0750	**Monocrotaline**	Crotaline	315-22-0	325.36	Others	Free Base	Monocrotaline i	C16H23NO6	O=C(O[C@]1((	DMSO : 27.78	DMSO Solution	32673	10mM * 200uL	https://www.me	Others	Metabolic Diseas	Launched	FDA		364
ST0766	HYCPK17215	F5	4011115992	HY-U00103	**Triamcinolone hexacetonide**		5611-51-8	532.64	Others	Free Base	Triamcinolone h	C30H41FO7	O=C([C@]1(C(	DMSO : 41.67	DMSO Solution	34699	10mM * 200uL	https://www.me	Others	Inflammation/Im	Launched	FDA		365
ST0767	HYCPK17215	G7	4011123364	HY-B1227	**Carprofen**		53716-49-7	273.71	Autophagy; COX; FAAH	Free Acid	Carprofen is a n	C15H12ClNO2	O=C(O)C(C)C3	DMSO : 100 m	DMSO Solution	24545	10mM * 200uL	https://www.me	Autophagy; Imr	Inflammation/Im	Launched	FDA		366
ST0768	HYCPK17216	C4	4011115947	HY-17385	**Atomoxetine (hydrochloride)**	Tomoxetine hydrochloride; LY 139603; (R)-Tomoxetine hydrochloride	82248-59-7	291.82	Others	Hydrochloride	Atomoxetine hy	C17H22ClNO	CC1=CC=CC=(	DMSO : ≥ 100	DMSO Solution	40115	10mM * 200uL	https://www.me	Others	Neurological Dis	Launched	FDA; NMPA		367
ST0769	HYCPK17216	G5	4011123191	HY-B0553	**Methazolamide**	L584601	554-57-4	236.27	Carbonic Anhydrase	Free Base	Methazolamide	C5H8N4O3S2	CC(/N=C1\SC(	DMSO : ≥ 50 m	DMSO Solution	13322	10mM * 200uL	https://www.me	Metabolic Enzy	Inflammation/Im	Launched	FDA; NMPA		368
ST0770	HYCPK17217	D10	1034704515	HY-10268	**Betrixaban**	PRT054021	330942-05-7	451.91	Factor Xa	Free Base	Betrixaban (PR	C23H22ClN5O	N=C(N/C(C)C(	DMSO : 25 mg	DMSO Solution	25848	10mM * 200uL	https://www.me	Metabolic Enzy	Cardiovascular	Launched	FDA		369
ST0771	HYCPK17217	E4	1034704380	HY-106372A	**Carcainium (chloride)**	QX 572; RSD 931	1042-42-8	347.84	Others	Chloride	Carcainium chl	C18H22ClN3O	O=C(NC1=CC=	10 mM in DMS	DMSO Solution	55758	10mM * 200uL	https://www.me	Others	Inflammation/Im	Launched	FDA		370
ST0772	HYCPK17209	C5	1034743309	HY-B0033	**Vigabatrin (hydrochloride)**	γ-Vinyl-GABA (hydrochloride)	1391054-02-6	165.62	GABA Receptor	Hydrochloride	Vigabatrin hydr	C6H12ClNO2	C=CC(N)CCC(	DMSO : 27.5 m	DMSO Solution	50212	10mM * 200uL	https://www.me	Membrane Trar	Neurological Dis	Launched	EMA; FDA		371
ST0773	HYCPK17217	G7	4011115137	HY-N0593A	**Deoxycholic acid sodium salt**	Sodium deoxycholate	302-95-4	414.55	Endogenous Metabolite; GPCR19	Sodium	Deoxycholic aci	C24H39NaO4	C[C@@]1([C@	DMSO : 6.25 m	DMSO Solution	27168	10mM * 200uL	https://www.me	GPCR/G Protei	Metabolic Diseas	Launched	FDA		372
ST0774	HYCPK17218	E4	1035542445	HY-B0895	**Hydroxyzine (pamoate)**		10246-75-0	763.27	Histamine Receptor	Pamoate	Hydroxyzine pa	C44H43ClN2O	O=C(C1=C(O)(	DMSO : 250 m	DMSO Solution	64775	10mM * 200uL	https://www.me	GPCR/G Protei	Inflammation/Im	Launched	FDA		373
ST0775	HYCPK17218	E5	1035542874	HY-B0178A	**Guanidine (hydrochloride)**	Guanidinium (chloride); Aminoformamidine (hydrochloride)	50-01-1	95.53	Endogenous Metabolite	Hydrochloride	Guanidine hydr	CH6ClN3	NC(N)=N.Cl	H2O : ≥ 50 mg	DMSO Solution	27973	10mM * 200uL	https://www.me	Metabolic Enzy	Metabolic Diseas	Launched	FDA		374
ST0776	HYCPK17218	E6	1035543053	HY-B0209	**Metolazone**	SR-720-22	17560-51-9	365.83	Thrombin	Free Base	Metolazone (SR	C16H16ClN3O	O=S(C1=CC2=	DMSO : ≥ 100	DMSO Solution	16558	10mM * 200uL	https://www.me	Metabolic Enzy	Cardiovascular	Launched	FDA		375
ST0777	HYCPK17218	E8	1039811559	HY-B0932	**Levocarnitine propionate (hydrochloride)**	L-Propionylcarnitine chloride; ST-261	119793-66-7	253.72	Others	Chloride	Levocarnitine p	C10H20ClNO4	CCC(O[C@H]((	H2O : 60 mg/m	DMSO Solution	32657	10mM * 200uL	https://www.me	Others	Others	Launched	FDA		376
ST0778	HYCPK17218	F7	1034743315	HY-B0809	**Theophylline**	1,3-Dimethylxanthine; Theo-24	58-55-9	180.16	Adenosine Receptor; Autophagy; Endogenous Metabolite; Phosphodiesterase (PDE)	Free Base	Theophylline is	C7H8N4O2	O=C(N1C)N(C	DMSO : 11.11	DMSO Solution	15935	10mM * 200uL	https://www.me	Autophagy; GP	Cancer	Launched	FDA		377
ST0779	HYCPK17218	F10	4011122871	HY-B0231	**Enalaprilat (dihydrate)**	MK-422	84680-54-6	384.42	Angiotensin-converting Enzyme (ACE); Autophagy	Free Acid	Enalaprilat dihy	C18H28N2O7	O=C(O)[C@H](	DMSO : ≥ 100	DMSO Solution	15470	10mM * 200uL	https://www.me	Autophagy; Met	Cardiovascular	Launched	FDA; NMPA		378
ST0780	HYCPK17219	D9	1034743766	HY-B0481	**Miglitol**	BAY1099; BAY-m1099	72432-03-2	207.22	Others	Free Base	Miglitol is an ora	C8H17NO5	O[C@@H]1[C(	H2O : ≥ 200 m	Water Solution	16118	10mM * 200uL	https://www.me	Others	Metabolic Diseas	Launched	FDA; NMPA		379
ST0781	HYCPK17219	G4	1039811766	HY-B0416	**Gallamine Triethiodide**		65-29-2	891.53	mAChR	Iodide	Gallamine Trieti	C30H60I3N3O3	CC[N+](CC)(C	H2O : ≥ 30 mg	Water Solution	18036	10mM * 200uL	https://www.me	GPCR/G Protei	Cardiovascular	Launched	FDA		380
ST0782	HYCPK17219	G8	1034702648	HY-B2246	**L-Carnitine (hydrochloride)**	(R)-Carnitine (hydrochloride)	6645-46-1	197.66	Endogenous Metabolite	Hydrochloride	L-Carnitine hyd	C7H16ClNO3	C[N+](C)(C)C[	H2O : 250 mg/	Water Solution	58682	10mM * 200uL	https://www.me	Metabolic Enzy	Metabolic Diseas	Launched	FDA		381
ST0783	HYCPK17219	G9	1039816189	HY-19638A	**Cangrelor (tetrasodium)**		163706-36-3	864.29	P2Y Receptor	Sodium	Cangrelor tetra	C17H21Cl2F3N	O=P(C(Cl)(P(O	H2O : 250 mg/	Water Solution	80705	10mM * 200uL	https://www.me	GPCR/G Protei	Inflammation/Im	Launched	FDA		382
ST0784	HYCPK17219	H9	1035543173	HY-B1836	**Mildronate**	Meldonium; MET-88; Quaterin	76144-81-5	146.19	Others	Free Base	Mildronate (Mel	C6H14N2O2	C[N+](C)(C)NC	H2O : 50 mg/m	Water Solution	58005	10mM * 200uL	https://www.me	Others	Metabolic Diseas	Launched	FDA		383
ST0785	HYCPK17220	B8	4011127225	HY-B0012	**Pamidronic acid**		40391-99-9	235.07	Wnt; β-catenin	Free Acid	Pamidronic acid	C3H11NO7P2	OC(P(O)(O)=O	H2O : 5 mg/mL	Water Solution	26424	10mM * 200uL	https://www.me	Stem Cell/Wnt	Cancer; Metabo	Launched	FDA		384
ST0786	HYCPK17220	C2	4011125725	HY-109523	**Cerivastatin (sodium)**		143201-11-0	481.53	Ferroptosis; HMG-CoA Reductase (HMGCR)	Sodium	Cerivastatin sod	C26H33FNNaO	O=C([O-])C[C(	H2O : 125 mg/	Water Solution	89252	10mM * 200uL	https://www.me	Apoptosis; Met	Cancer; Cardio	Launched	FDA		385
ST0787	HYCPK17220	C3	4011114954	HY-B1092	**Gluconate (Calcium)**	Calcium D-gluconate; Gluconic acid hemicalcium salt	299-28-5	216.20	Others	Calcium	Gluconate Calc	C6H12O7.1/2C	O[C@H]([C@H	H2O : 20 mg/m	Water Solution	17210	10mM * 200uL	https://www.me	Others	Others	Launched	FDA		386
ST0788	HYCPK17205	H3	1034743538	HY-75502	**Rotigotine**	N-0437; N-0923	99755-59-6	315.47	5-HT Receptor; Adrenergic Receptor; Dopamine Receptor	Free Base	Rotigotine (N-0	C19H25NOS	CCCN(CCC1=(	DMSO : ≥ 50 m	DMSO Solution	08253	10mM * 200uL	https://www.me	GPCR/G Protei	Neurological Dis	Launched	EMA; FDA		387
ST0789	HYCPK17220	D3	4011126124	HY-14781	**Levomefolic acid**	5-MTHF	31690-09-2	459.46	Endogenous Metabolite; Reactive Oxygen Species	Free Acid	Levomefolic aci	C20H25N7O6	O=C(O)CC[C@	DMSO : < 1 mg	Water Solution	19215	10mM * 200uL	https://www.me	Immunology/Inf	Cancer	Launched	FDA		388
ST0790	HYCPK17219	A9	4011123518	HY-17355	**Pramipexole (dihydrochloride)**		104632-25-9	284.25	Dopamine Receptor	Hydrochloride	Pramipexole dih	C10H19Cl2N3S	NC(S1)=NC2=(	H2O : ≥ 50 mg/	Water Solution	11904	10mM * 200uL	https://www.me	GPCR/G Protei	Neurological Dis	Launched	EMA; FDA; NMPA		389
ST0791	HYCPK17217	A10	4011126558	HY-135336	**(R)-Verapamil (hydrochloride)**	(R)-(+)-Verapamil (hydrochloride)	38176-02-2	491.06	Apoptosis; P-glycoprotein	Hydrochloride	(R)-Verapamil h	C27H39ClN2O	COC1=C(OC)(	DMSO : 100 m	DMSO Solution	81503	10mM * 200uL	https://www.me	Apoptosis; Mer	Cancer	Launched	FDA		390
ST0792	HYCPK17214	E2	4011122866	HY-13771	**Ursodiol**	Ursodeoxycholic acid; UDCA	128-13-2	392.57	Endogenous Metabolite	Free Acid	Ursodiol (Urso	C24H40O4	C[C@H](CCC(	DMSO : ≥ 33 m	DMSO Solution	15450	10mM * 200uL	https://www.me	Metabolic Enzy	Metabolic Diseas	Launched	FDA		391
ST0793	HYCPK17214	C10	4011122772	HY-13723	**Pimecrolimus**	SDZ-ASM 981	137071-32-0	810.45	Others	Free Base	Pimecrolimus is	C43H68ClNO1	O=C([C@@]1(	DMSO : ≥ 32 m	DMSO Solution	23420	10mM * 200uL	https://www.me	Others	Inflammation/Im	Launched	FDA		392
ST0794	HYCPK17205	F8	1034743563	HY-70053A	**Fesoterodine (L-mandelate)**		1206695-46-6	563.72	mAChR	L-Mandelate	Fesoterodine L-	C34H45NO6	O[C@H](C(O)=	10 mM in DMS	DMSO Solution	42678	10mM * 200uL	https://www.me	GPCR/G Protei	Metabolic Diseas	Launched	EMA; FDA		393
ST0795	HYCPK17214	A6	1039816401	HY-B0808	**Oxaprozin**	Oxaprozinum; Wy21743	21256-18-8	293.32	COX; NF-κB	Free Acid	Oxaprozin is an	C18H15NO3	O=C(O)CCC1=	DMSO : ≥ 100	DMSO Solution	26966	10mM * 200uL	https://www.me	Immunology/Inf	Inflammation/Im	Launched	FDA; NMPA		394
ST0796	HYCPK17213	B10	1034743691	HY-B0881	**Acetohexamide**		968-81-0	324.40	Others	Free Base	Acetohexamide	C15H20N2O4S	O=S(C1=CC=C(	DMSO : 25 mg	DMSO Solution	16486	10mM * 200uL	https://www.me	Others	Metabolic Diseas	Launched	FDA		395
ST0797	HYCPK17201	A4	4011114604	HY-108017	**Ferric maltol**		33725-54-1	431.15	Others		Ferric maltol is	C18H15FeO9	CC1=C2[O-][Fe	DMSO : 16.67	DMSO Solution	97001	10mM * 200uL	https://www.me	Others	Metabolic Diseas	Launched	EMA; FDA		396
ST0798	HYCPK17208	E10	1039203040	HY-17474A	**Parecoxib (Sodium)**	SC 69124A	198470-85-8	392.40	COX	Sodium	Parecoxib Sodi	C19H17N2NaO	CCC(N([Na])S(	DMSO : ≥ 100	DMSO Solution	20917	10mM * 200uL	https://www.me	Immunology/Inf	Inflammation/Im	Launched	EMA; NMPA		397
ST0799	HYCPK17203	C7	4011123124	HY-B1640	**Ethacrynic acid**		58-54-8	303.14	Calcium Channel; Gutathione S-transferase; NF-κB		Ethacrynic acid	C13H12Cl2O4	O=C(O)COC1=	H2O : 27.5 mg	DMSO Solution	68470	10mM * 200uL	https://www.me	Membrane Trar	Cancer; Inflamm	Launched			398
ST0800	HYCPK17206	C4	4011123157	HY-A0168	**Regadenoson**	CVT-3146	313348-27-5	390.35	Adenosine Receptor	Free Base	Regadenoson ((	C15H18N8O5	OC[C@@H]1((	DMSO : 50 mg	DMSO Solution	58642	10mM * 200uL	https://www.me	GPCR/G Protei	Cardiovascular	Launched	EMA; FDA		399
ST0801	HYCPK17211	B11	1034691104	HY-15284A	**Prasugrel (hydrochloride)**	PCR 4099 (hydrochloride)	389574-19-0	409.90	P2Y Receptor	Hydrochloride	Prasugrel hydr	C20H21ClFNO	FC1=CC=CC=(	DMSO : 41.67	DMSO Solution	41898	10mM * 200uL	https://www.me	GPCR/G Protei	Cardiovascular	Launched	EMA; FDA	GENERIQUE	400