编號	品名	Target	包裝	information
M1649	Apixaban	Factor Xa	10mM/1mL	Apixaban is a highly selective, reversible and direct factor Xa inhibitor with an IC50 of 0.22¡À0.02 ¦Ì
M1649	Apixaban	Factor Xa	10mg	Apixaban is a highly selective, reversible and direct factor Xa inhibitor with an IC50 of 0.22¡À0.02 ¦Ì
M1649	Apixaban	Factor Xa	50mg	Apixaban is a highly selective, reversible and direct factor Xa inhibitor with an IC50 of 0.22¡À0.02 ¦Ì
M1678	BI 6727	PLK	10mg	BI 6727 (Volasertib) is a small highly potent Polo-like kinase inhibitor (Plk1) with an IC50 of 0 .87 nM.
M1678	BI 6727	PLK	50mg	BI 6727 (Volasertib) is a small highly potent Polo-like kinase inhibitor (Plk1) with an IC50 of 0 .87 nM.
M1678	BI 6727	PLK	100mg	BI 6727 (Volasertib) is a small highly potent Polo-like kinase inhibitor (Plk1) with an IC50 of 0 .87 nM.
M1679	BIIB021	HSP90	10mg	BIIB021 (CNF2024) is an orally available synthetic non-ansamycin Hsp90 inhibitor with ki value of 1.7nM.
M1679	BIIB021	HSP90	50mg	BIIB021 (CNF2024) is an orally available synthetic non-ansamycin Hsp90 inhibitor with ki value of 1.7nM.
M1679	BIIB021	HSP90	100mg	BIIB021 (CNF2024) is an orally available synthetic non-ansamycin Hsp90 inhibitor with ki value of 1.7nM.
M1691	CCT-129202	Aurora Kinase	10mg	CCT129202 is an Aurora kinase inhibitor with IC50 of 0.042 ± 0.022, 0.198 ± 0.05, and 0.227 ± 0.064 µmol/L for Aurora A, Aurora B, and Aurora C, respectively.
M1691	CCT-129202	Aurora Kinase	50mg	CCT129202 is an Aurora kinase inhibitor with IC50 of 0.042 ± 0.022, 0.198 ± 0.05, and 0.227 ± 0.064 µmol/L for Aurora A, Aurora B, and Aurora C, respectively.
M1691	CCT-129202	Aurora Kinase	200mg	CCT129202 is an Aurora kinase inhibitor with IC50 of 0.042 ± 0.022, 0.198 ± 0.05, and 0.227 ± 0.064 µmol/L for Aurora A, Aurora B, and Aurora C, respectively.
M1716	Gemcitabine Hydrochloride	Checkpoint	50mg	Gemcitabine (Gemzar, LY188011) inhibits DNA synthesis with an IC50 of 0.06 ¦ÌM
M1716	Gemcitabine Hydrochloride	Checkpoint	200mg	Gemcitabine (Gemzar, LY188011) inhibits DNA synthesis with an IC50 of 0.06 ¦ÌM
M1716	Gemcitabine Hydrochloride	Checkpoint	1g	Gemcitabine (Gemzar, LY188011) inhibits DNA synthesis with an IC50 of 0.06 ¦ÌM
M1727	GDC-0980	PI3K	10mg	GDC-0980 (RG7422) is a potent, highly selective, oral, dual inhibitor of class I PI3K and mTOR.
M1727	GDC-0980	PI3K	50mg	GDC-0980 (RG7422) is a potent, highly selective, oral, dual inhibitor of class I PI3K and mTOR.
M1727	GDC-0980	PI3K	100mg	GDC-0980 (RG7422) is a potent, highly selective, oral, dual inhibitor of class I PI3K and mTOR.
M1750	TAK-733	MEK	10mg	TAK-733 is a potent and selective MEK allosteric site inhibitor with IC50 of 3.2nM for the treatment of cancer.
M1750	TAK-733	MEK	50mg	TAK-733 is a potent and selective MEK allosteric site inhibitor with IC50 of 3.2nM for the treatment of cancer.
M1750	TAK-733	MEK	100mg	TAK-733 is a potent and selective MEK allosteric site inhibitor with IC50 of 3.2nM for the treatment of cancer.
M1754	WP1130	JAK	10mg	WP1130 is a small molecular deubiquitinase (DUB) inhibitor and suppresses JAK-Stat signaling pathway.
M1754	WP1130	JAK	50mg	WP1130 is a small molecular deubiquitinase (DUB) inhibitor and suppresses JAK-Stat signaling pathway.
M1754	WP1130	JAK	100mg	WP1130 is a small molecular deubiquitinase (DUB) inhibitor and suppresses JAK-Stat signaling pathway.
M1758	Foretinib	c-Met	10mg	Foretinib (XL880, GSK1363089) is a multi-targeted inhibitor of c-Met and vascular endothelial growth factor receptor 2 (VEGFR2) with IC50 value of 0.4 nM for c-MET.
M1758	Foretinib	c-Met	50mg	Foretinib (XL880, GSK1363089) is a multi-targeted inhibitor of c-Met and vascular endothelial growth factor receptor 2 (VEGFR2) with IC50 value of 0.4 nM for c-MET.
M1758	Foretinib	c-Met	100mg	Foretinib (XL880, GSK1363089) is a multi-targeted inhibitor of c-Met and vascular endothelial growth factor receptor 2 (VEGFR2) with IC50 value of 0.4 nM for c-MET.
M1760	Palomid 529	mTOR	10mg	Palomid 529 (P529) is a novel potent PI3K/Akt/mTOR inhibitor and shows a potent antiproliferative activity in the NCI-60 cell lines panel, with growth inhibitory 50 (GI50) <35 µM.
M1760	Palomid 529	mTOR	50mg	Palomid 529 (P529) is a novel potent PI3K/Akt/mTOR inhibitor and shows a potent antiproliferative activity in the NCI-60 cell lines panel, with growth inhibitory 50 (GI50) <35 µM.
M1760	Palomid 529	mTOR	100mg	Palomid 529 (P529) is a novel potent PI3K/Akt/mTOR inhibitor and shows a potent antiproliferative activity in the NCI-60 cell lines panel, with growth inhibitory 50 (GI50) <35 µM.
M1763	PD-0325901	MEK	10mg	PD-0325901 is a highly potent and selective MEK inhibitor with an IC50 in C26 cells of 0.33nM.
M1763	PD-0325901	MEK	50mg	PD-0325901 is a highly potent and selective MEK inhibitor with an IC50 in C26 cells of 0.33nM.
M1763	PD-0325901	MEK	100mg	PD-0325901 is a highly potent and selective MEK inhibitor with an IC50 in C26 cells of 0.33nM.
M1774	PLX-4720	Raf	10mg	PLX-4720 is a selective BRAFV600E inhibitor with the IC50 values of 160 nM and 130 nM for B-Raf and BRK respectively.
M1774	PLX-4720	Raf	50mg	PLX-4720 is a selective BRAFV600E inhibitor with the IC50 values of 160 nM and 130 nM for B-Raf and BRK respectively.
M1774	PLX-4720	Raf	100mg	PLX-4720 is a selective BRAFV600E inhibitor with the IC50 values of 160 nM and 130 nM for B-Raf and BRK respectivelv.
M1775	Tubastatin A hydrochloride	HDAC	10mg	Tubastatin A is a potent and selective HDAC6 inhibitor with IC50 values of 15 nM.
M1775	Tubastatin A hydrochloride	HDAC	50mg	Tubastatin A is a potent and selective HDAC6 inhibitor with IC50 values of 15 nM.
M1775	Tubastatin A hydrochloride	HDAC	100mg	Tubastatin A is a potent and selective HDAC6 inhibitor with IC50 values of 15 nM.
M1782	NSC 74859	STAT	10mg	NSC 74859 (S3I-201) is a STAT3 inhibitor and is effective in hepatocellular cancers with disrupted TGF-beta signaling.
M1782	NSC 74859	STAT	50mg	NSC 74859 (S3I-201) is a STAT3 inhibitor and is effective in hepatocellular cancers with disrupted TGF-beta signaling.

M1789	GSK690693	Akt	10mg	GSK690693 is a potent Akt inhibitor (Akt1 IC50 = 2 nM, Akt2 IC50 = 13 nM, Akt3 IC50 = 9 nM) which also inhibited the phosphorylation of the downstream target GSK3b in cells.
M1789	GSK690693	Akt	10mM/1mL	GSK690693 is a potent Akt inhibitor (Akt1 IC50 = 2 nM, Akt2 IC50 = 13 nM, Akt3 IC50 = 9 nM) which also inhibited the phosphorylation of the downstream target GSK3b in cells.
M1789	GSK690693	Akt	50mg	GSK690693 is a potent Akt inhibitor (Akt1 IC50 = 2 nM, Akt2 IC50 = 13 nM, Akt3 IC50 = 9 nM) which also inhibited the phosphorylation of the downstream target GSK3b in cells.
M1789	GSK690693	Akt	100mg	GSK690693 is a potent Akt inhibitor (Akt1 IC50 = 2 nM, Akt2 IC50 = 13 nM, Akt3 IC50 = 9 nM) which also inhibited the phosphorylation of the downstream target GSK3b in cells.
M1793	JNJ-38877605	c-Met	10mg	JNJ-38877605 is a small-molecule, ATP-competitive inhibitor of the catalytic activity of c-Met with an IC50 of 4 nM.
M1793	JNJ-38877605	c-Met	50mg	JNJ-38877605 is a small-molecule, ATP-competitive inhibitor of the catalytic activity of c-Met with an IC50 of 4 nM.
M1793	JNJ-38877605	c-Met	100mg	JNJ-38877605 is a small-molecule, ATP-competitive inhibitor of the catalytic activity of c-Met with an IC50 of 4 nM.
M1795	TGX-221	PI3K	10mg	TGX-221 is a potent and specific cell permeable inhibitor of Phosphatidylinositol 3-kinase (PI3K) p110β(IC50 = 10nM).
M1795	TGX-221	PI3K	50mg	TGX-221 is a potent and specific cell permeable inhibitor of Phosphatidylinositol 3-kinase (PI3K) p110β(IC50 = 10nM).
M1795	TGX-221	PI3K	100mg	TGX-221 is a potent and specific cell permeable inhibitor of Phosphatidylinositol 3-kinase (PI3K) p110β(IC50 = 10nM).
M1825	PCI-32765	Src-bcr-Abl	10mM/1mL	PCI-32765 (Ibrutinib) is a potent, selective and orally bioavailable irreversible inhibitor of BTK with IC50 value of 0.46 nM.
M1825	PCI-32765	Src-bcr-Abl	10mg	PCI-32765 (Ibrutinib) is a potent, selective and orally bioavailable irreversible inhibitor of BTK with IC50 value of 0.46 nM.
M1825	PCI-32765	Src-bcr-Abl	50mg	PCI-32765 (Ibrutinib) is a potent, selective and orally bioavailable irreversible inhibitor of BTK with IC50 value of 0.46 nM.
M1825	PCI-32765	Src-bcr-Abl	100mg	PCI-32765 (Ibrutinib) is a potent, selective and orally bioavailable irreversible inhibitor of BTK with IC50 value of 0.46 nM.
M1831	Cyclosporine A	inhibits the T-cell receptor signal transduction pathway	100mg	Cyclosporine A is a powerful immunosuppressive agent that inhibits the T-cell receptor signal transduction pathway.
M1831	Cyclosporine A	inhibits the T-cell receptor signal transduction pathway	10mM/1mL	Cyclosporine A is a powerful immunosuppressive agent that inhibits the T-cell receptor signal transduction pathway.
M1831	Cyclosporine A	inhibits the T-cell receptor signal transduction pathway	200mg	Cyclosporine A is a powerful immunosuppressive agent that inhibits the T-cell receptor signal transduction pathway.
M1833	Imidaclopride	inhibits the T-cell receptor signal transduction pathway	200mg	Imidaclopride is a systemic insecticide which acts as an insect neurotoxin and belongs to a class of chemicals called the neonicotinoids.
M1833	Imidaclopride	insect neurotoxin (neonicotinoids)	1g	Imidaclopride is a systemic insecticide which acts as an insect neurotoxin and belongs to a class of chemicals called the neonicotinoids.
M1939	Sulfadimethoxine	sulfonamide antibiotic	1g	Sulfadimethoxine (trade name Di-Methox, Albon) is a sulfonamide antibiotic.
M1939	Sulfadimethoxine	sulfonamide antibiotic	2g	Sulfadimethoxine (trade name Di-Methox, Albon) is a sulfonamide antibiotic.
M1959	Oseltamivir	influenza virus neuraminidase enzyme	200mg	Oseltamivir is a potent and selective inhibitor of influenza virus neuraminidase enzyme.
M1959	Oseltamivir	influenza virus neuraminidase enzyme	1g	Oseltamivir is a potent and selective inhibitor of influenza virus neuraminidase enzyme.
M1965	Celecoxib	COX	100mg	Celecoxib is a selective cyclooxygenase-2 (COX-2) inhibitor (IC50 values are 15 and 0.04 μM for COX-1 and COX-2 respectively).
M1965	Celecoxib	COX	500mg	Celecoxib is a selective cyclooxygenase-2 (COX-2) inhibitor (IC50 values are 15 and 0.04 μM for COX-1 and COX-2 respectively).
M1965	Celecoxib	COX	1g	Celecoxib is a selective cyclooxygenase-2 (COX-2) inhibitor (IC50 values are 15 and 0.04 μM for COX-1 and COX-2 respectively).
M1967	Sitagliptin phosphate monohydrate	DPP-4	200mg	Sitagliptin phosphate (MK-0431) is a potent inhibitor of dipeptidyl peptidase-4 (DPP-4) with IC50 of 19 nM.
M1967	Sitagliptin phosphate monohydrate	DPP-4	1g	Sitagliptin phosphate (MK-0431) is a potent inhibitor of dipeptidyl peptidase-4 (DPP-4) with IC50 of 19 nM.
M2038	Rosiglitazone maleate	PPAR	50mg	Rosiglitazone maleate (Avandia) is a potent and selective PPARγ ligand that binds to the PPARγ ligand-binding domain with a Kd value of 43 nM.
M2038	Rosiglitazone maleate	PPAR	100mg	Rosiglitazone maleate (Avandia) is a potent and selective PPARγ ligand that binds to the PPARγ ligand-binding domain with a Kd value of 43 nM.
M2038	Rosiglitazone maleate	PPAR	200mg	Rosiglitazone maleate (Avandia) is a potent and selective PPARγ ligand that binds to the PPARγ ligand-binding domain with a Kd value of 43 nM.
M2049	Metformin hydrochloride	antidiabetic agent	300mg	Metformin hydrochloride (Glucophage) is an oral antidiabetic agent.
M2049	Metformin hydrochloride	antidiabetic agent	1g	Metformin hydrochloride (Glucophage) is an oral antidiabetic agent.
M2089	Irinotecan Hydrochloride Trihydrate	Topoisomerase	200mg	Irinotecan hydrochloride trihydrate is a potent inhibitor of DNA topoisomerase I.
M2089	Irinotecan Hydrochloride Trihydrate	Topoisomerase	1g	Irinotecan hydrochloride trihydrate is a potent inhibitor of DNA topoisomerase I.
M2139	Mycophenolate mofetil	Dehydrogenase	200mg	Mycophenolate mofetil is an inhibitor of inosine monophosphate dehydrogenase (IMPDH).
M2139	Mycophenolate mofetil	Dehydrogenase	1g	Mycophenolate mofetil is an inhibitor of inosine monophosphate dehydrogenase (IMPDH).
M2227	Imiquimod	an immune response modifier	200mg	Imiquimod (R837), an imidazoquinoline amine analog to guanosine, is an immune response modifier with potent indirect antiviral activity.
M2227	Imiquimod	an immune response modifier	1g	Imiquimod (R837), an imidazoquinoline amine analog to guanosine, is an immune response modifier with potent indirect antiviral activity.
M2286	Sildenafil citrate	PDE	25mg	Sildenafil citrate is an agent used to treat erectile dysfunction and pulmonary arterial hypertension (PAH).
M2286	Sildenafil citrate	PDE	50mg	Sildenafil citrate is an agent used to treat erectile dysfunction and pulmonary arterial hypertension (PAH).
M2286	Sildenafil citrate	PDE	100mg	Sildenafil citrate is an agent used to treat erectile dysfunction and pulmonary arterial hypertension (PAH).

M2346	Filgotinib	JAK	5mg	Filgotinib (GLPG0634) is the first selective inhibitor of JAK1 and JAK2 with IC50 of 10nM and 28nM respectively.
M2346	Filgotinib	JAK	10mg	Filgotinib (GLPG0634) is the first selective inhibitor of JAK1 and JAK2 with IC50 of 10nM and 28nM respectively.
M2346	Filgotinib	JAK	50mg	Filgotinib (GLPG0634) is the first selective inhibitor of JAK1 and JAK2 with IC50 of 10nM and 28nM respectively.
M2346	Filgotinib	JAK	100mg	Filgotinib (GLPG0634) is the first selective inhibitor of JAK1 and JAK2 with IC50 of 10nM and 28nM respectively.
M2652	Doxycycline hydrochloride	a tetracycline antibiotic	1g	Doxycycline hydrochloride is a tetracycline antibiotic that commonly used to treat a variety of infections and MMP inhibitor.
M2682	Esmolol hydrochloride	cardioselective b-blocker	1g	Esmolol is a cardioselective b-blocker, used to control rapid heartbeats or abnormal heart rhythms.
M2900	Ornidazole	antiprotozoal and antibacterial	100mg	Ornidazole is a 5-nitroimidazole derivative with antiprotozoal and antibacterial properties against anaerobic bacteria.
M2900	Ornidazole	antiprotozoal and antibacterial	1g	Ornidazole is a 5-nitroimidazole derivative with antiprotozoal and antibacterial properties against anaerobic bacteria.
M3309	Bethanechol chloride	a selective muscarinic receptor agonist	100mg	Bethanechol chloride is a selective muscarinic receptor agonist without any effect on nicotinic receptors.
M3309	Bethanechol chloride	a selective muscarinic receptor agonist	500mg	Bethanechol chloride is a selective muscarinic receptor agonist without any effect on nicotinic receptors.
M3309	Bethanechol chloride	a selective muscarinic receptor agonist	1g	Bethanechol chloride is a selective muscarinic receptor agonist without any effect on nicotinic receptors.
M3358	Procainamide hydrochloride	Sodium Channel	50mg	Procainamide hydrochloride is a sodium channel blocker, and also a DNA methyltransferase inhibitor.
M3358	Procainamide hydrochloride	Sodium Channel	100mg	Procainamide hydrochloride is a sodium channel blocker, and also a DNA methyltransferase inhibitor.
M3358	Procainamide hydrochloride	Sodium Channel	200mg	Procainamide hydrochloride is a sodium channel blocker, and also a DNA methyltransferase inhibitor.
M3671	Cyclophosphamide monohydrate	attaches the alkyl group to the guanine	50mg	Cyclophosphamide monohydrate is a nitrogen mustard alkylating agent, it attaches the alkyl group to the guanine base of DNA.
M3692	Chlorotrianisene	therapeutic estrogen	5mg	Chlorotrianisene is a therapeutic estrogen which inhibits bone loss and delay the atrophy of uterus.
M3692	Chlorotrianisene	therapeutic estrogen	10mg	Chlorotrianisene is a therapeutic estrogen which inhibits bone loss and delay the atrophy of uterus.