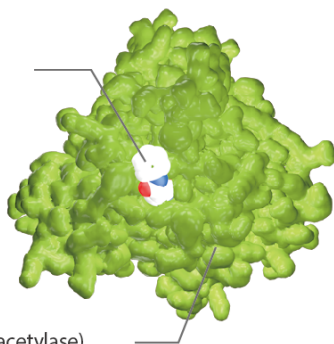


## c-Met/HGFR


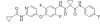

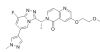

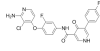

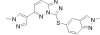

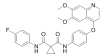
HDAC Inhibitor:  
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











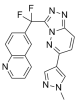









HDAC (Histone deacetylase)


c-Met (hepatocyte growth factor receptor, HGFR) is a protein possesses tyrosine kinase activity. The primary single chain precursor protein is post-translationally cleaved to produce the alpha and beta subunits, which are disulfide linked to form the mature receptor. c-Met is a membrane receptor that is essential for embryonic development and wound healing. Hepatocyte growth factor (HGF) is the only known ligand of the c-Met receptor. c-Met is normally expressed by cells of epithelial origin, while expression of HGF is restricted to cells of mesenchymal origin. Upon HGF stimulation, c-Met induces several biological responses that collectively give rise to a program known as invasive growth.


## c-Met/HGFR Inhibitors & Modulators


<p><b>2-Phospho-L-ascorbic acid trisodium salt</b> (L-Ascorbic acid 2-phosphate trisodium salt; ...) Cat. No.: HY-107837</p> <p><b>Bioactivity:</b> 2-Phospho-L-ascorbic acid trisodium salt acts as an antioxidant and a stimulator of hepatocyte growth factor (HGF) production.</p> <p><b>Purity:</b> 99.36%</p> <p><b>Clinical Data:</b> No Development Reported</p> <p><b>Size:</b> 10mM x 1mL in Water, 1 g</p> 	<p><b>Altiratinib</b> (DCC-2701) Cat. No.: HY-B0791</p> <p><b>Bioactivity:</b> Altiratinib (DCC-2701) is a multi-targeted kinase inhibitor with <math>IC_{50}</math>s of 2.7, 8, 9.2, 9.3, 0.85, 4.6, 0.83 nM for <b>MET</b>, <b>TIE2</b>, <b>VEGFR2</b>, <b>FLT3</b>, <b>Trk1</b>, <b>Trk2</b>, and <b>Trk3</b> respectively.</p> <p><b>Purity:</b> 95.95%</p> <p><b>Clinical Data:</b> Phase 1</p> <p><b>Size:</b> 10mM x 1mL in DMSO, 5 mg, 10 mg, 50 mg, 100 mg</p> 
<p><b>AMG-208</b> Cat. No.: HY-12035</p> <p><b>Bioactivity:</b> AMG-208 is a potent small molecular c-Met inhibitor with an <math>IC_{50}</math> of 9.3 nM. <math>IC_{50}</math> value: 9.3 nM Target: c-Met in vitro: AMG-208 shows the potent inhibition of kinase c-Met activity with <math>IC_{50}</math> of 9 nM in a cell-free assay. Besides, AMG-208 treatment also leads to the inhibition of HGF-mediated c-Met...</p> <p><b>Purity:</b> 99.34%</p> <p><b>Clinical Data:</b> Phase 2</p> <p><b>Size:</b> 10mM x 1mL in DMSO, 5 mg, 10 mg, 50 mg, 100 mg</p> 	<p><b>AMG-337</b> Cat. No.: HY-18696</p> <p><b>Bioactivity:</b> AMG-337 is a potent and highly selective small molecule ATP-competitive MET kinase inhibitor. AMG 337 inhibits MET kinase activity with an <math>IC_{50}</math> of &lt; 5nM in enzymatic assays.</p> <p><b>Purity:</b> 99.26%</p> <p><b>Clinical Data:</b> Phase 2</p> <p><b>Size:</b> 10mM x 1mL in DMSO, 5 mg, 10 mg, 25 mg, 50 mg, 100 mg, 200 mg</p> 
<p><b>BMS 777607</b> (BMS 817378) Cat. No.: HY-12076</p> <p><b>Bioactivity:</b> BMS 777607 is a <b>Met-related</b> inhibitor for <b>c-Met</b>, <b>Axl</b>, <b>Ron</b> and <b>Tyro3</b> with <math>IC_{50}</math>s of 3.9 nM, 1.1 nM, 1.8 nM and 4.3 nM, respectively, and 40-fold more selective for Met-related targets than Lck, VEGFR-2, and TrkA/B, with more than 500-fold greater selectivity versus all other receptor and non receptor...</p> <p><b>Purity:</b> 98.32%</p> <p><b>Clinical Data:</b> Phase 2</p> <p><b>Size:</b> 10mM x 1mL in DMSO, 5 mg, 10 mg, 50 mg, 100 mg</p> 	<p><b>BMS-794833</b> Cat. No.: HY-10497</p> <p><b>Bioactivity:</b> BMS-794833 is a <b>VEGFR2</b> and <b>Met</b> inhibitor extracted from patent WO2009094417, compound example 1; has <math>IC_{50}</math>s of 15 and 1.7 nM, respectively.</p> <p><b>Purity:</b> 99.82%</p> <p><b>Clinical Data:</b> No Development Reported</p> <p><b>Size:</b> 10mM x 1mL in DMSO, 5 mg, 10 mg, 50 mg, 100 mg</p> 
<p><b>c-Kit-IN-1</b> Cat. No.: HY-15240</p> <p><b>Bioactivity:</b> c-Kit-IN-1 is a potent inhibitor of <b>c-Kit</b> and <b>c-Met</b> with <math>IC_{50}</math>s of &lt;200 nM.</p> <p><b>Purity:</b> 98.46%</p> <p><b>Clinical Data:</b> Phase 1</p> <p><b>Size:</b> 10mM x 1mL in DMSO, 5 mg, 10 mg, 50 mg, 100 mg</p> 	<p><b>c-Met inhibitor 1</b> Cat. No.: HY-15735</p> <p><b>Bioactivity:</b> c-Met inhibitor 1 is an inhibitor of the c-Met receptor signaling pathway useful for the treatment of cancer including gastric, glioblastoma, and pancreatic cancer.</p> <p><b>Purity:</b> 98.72%</p> <p><b>Clinical Data:</b> No Development Reported</p> <p><b>Size:</b> 10mM x 1mL in DMSO, 2 mg, 5 mg, 10 mg, 50 mg, 100 mg</p> 
<p><b>c-Met-IN-2</b> Cat. No.: HY-101773</p> <p><b>Bioactivity:</b> c-Met-IN-2 is a potent, selective and orally available <b>c-Met</b> inhibitor, with an <math>IC_{50}</math> of 0.6 nM, with antitumor activity.</p> <p><b>Purity:</b> &gt;98%</p> <p><b>Clinical Data:</b> No Development Reported</p> <p><b>Size:</b> 250 mg, 500 mg</p> 	<p><b>Cabozantinib</b> (XL184; BMS-907351) Cat. No.: HY-13016</p> <p><b>Bioactivity:</b> Cabozantinib is a potent multiple receptor tyrosine kinases inhibitor that inhibits <b>VEGFR2</b>, <b>c-Met</b>, <b>Kit</b>, <b>Axl</b> and <b>Flt3</b> with <math>IC_{50}</math>s of 0.035, 1.3, 4.6, 7 and 11.3 nM, respectively.</p> <p><b>Purity:</b> 99.92%</p> <p><b>Clinical Data:</b> Launched</p> <p><b>Size:</b> 10mM x 1mL in DMSO, 5 mg, 10 mg, 50 mg, 100 mg, 200 mg</p> 


<p><b>Capmatinib</b> (INCB28060; INC-280) <span style="float: right;">Cat. No.: HY-13404</span></p> <p><b>Bioactivity:</b> Capmatinib (INCB28060) is a potent and selective <b>c-MET</b> kinase inhibitor. Capmatinib (INCB28060) inhibits c-MET kinase activity with an average <b>IC<sub>50</sub></b> of 0.13 nM.</p> <p><b>Purity:</b> 99.84% <b>Clinical Data:</b> Phase 4 <b>Size:</b> 10mM x 1mL in DMSO, 5 mg, 10 mg, 50 mg, 100 mg, 200 mg</p> 	<p><b>CEP-40783</b> (RXDX-106) <span style="float: right;">Cat. No.: HY-100946</span></p> <p><b>Bioactivity:</b> CEP-40783 is a potent, selective and orally available inhibitor of <b>AXL</b> and <b>c-Met</b> with <b>IC<sub>50</sub></b> values of 7 nM and 12 nM, respectively.</p> <p><b>Purity:</b> 98.25% <b>Clinical Data:</b> No Development Reported <b>Size:</b> 10mM x 1mL in DMSO, 2 mg, 5 mg, 10 mg, 50 mg, 100 mg</p> 
<p><b>Crizotinib</b> (PF-02341066) <span style="float: right;">Cat. No.: HY-50878</span></p> <p><b>Bioactivity:</b> Crizotinib is a potent inhibitor of <b>c-Met</b> and <b>ALK</b> with an <b>IC<sub>50</sub></b> of 11 nM and 24 nM in cell-based assays, respectively.</p> <p><b>Purity:</b> 99.97% <b>Clinical Data:</b> Launched <b>Size:</b> 10mM x 1mL in DMSO, 5 mg, 10 mg, 50 mg, 100 mg, 200 mg, 500 mg</p> 	<p><b>Crizotinib hydrochloride</b> (PF-02341066 hydrochloride) <span style="float: right;">Cat. No.: HY-50878A</span></p> <p><b>Bioactivity:</b> Crizotinib hydrochloride is a potent inhibitor of <b>c-Met</b> and <b>ALK</b> with <b>IC<sub>50</sub></b>s of 11 nM and 24 nM in cell-based assays, respectively.</p> <p><b>Purity:</b> 99.86% <b>Clinical Data:</b> Launched <b>Size:</b> 10mM x 1mL in DMSO, 5 mg, 10 mg, 50 mg, 100 mg, 200 mg, 500 mg</p> 
<p><b>Dihexa</b> (PNB-0408; N-hexanoic-Tyr-Ile-(6)-amino hexanoic amide; Hexanoyl-Tyr-Ile-Ahx-NH2) <span style="float: right;">Cat. No.: HY-16969</span></p> <p><b>Bioactivity:</b> Dihexa is an orally active, blood-brain barrier-permeable angiotensin IV analog; exhibits high affinity binding hepatocyte growth factor (<b>HGF</b>) with a <b>K<sub>d</sub></b> of 65 pM.</p> <p><b>Purity:</b> 98.0% <b>Clinical Data:</b> No Development Reported <b>Size:</b> 10mM x 1mL in DMSO, 2 mg, 5 mg, 10 mg, 50 mg, 100 mg</p> 	<p><b>Ensartinib</b> (X-396) <span style="float: right;">Cat. No.: HY-103714</span></p> <p><b>Bioactivity:</b> Ensartinib (X-396) is a potent and dual <b>ALK/ MET</b> inhibitor with <b>IC<sub>50</sub></b>s of &lt;0.4 nM and 0.74 nM, respectively.</p> <p><b>Purity:</b> &gt;98% <b>Clinical Data:</b> No Development Reported <b>Size:</b> 250 mg, 500 mg</p> 
<p><b>Ensartinib hydrochloride</b> (X-396 hydrochloride) <span style="float: right;">Cat. No.: HY-103714A</span></p> <p><b>Bioactivity:</b> Ensartinib hydrochloride (X-396 hydrochloride) is a potent and dual <b>ALK/ MET</b> inhibitor with <b>IC<sub>50</sub></b>s of &lt;0.4 nM and 0.74 nM, respectively.</p> <p><b>Purity:</b> 98.51% <b>Clinical Data:</b> No Development Reported <b>Size:</b> 2 mg, 5 mg, 10 mg</p> 	<p><b>Foretinib</b> (XL880; GSK1363089; GSK089; EXEL-2880) <span style="float: right;">Cat. No.: HY-10338</span></p> <p><b>Bioactivity:</b> Foretinib is a multi-target tyrosine kinase inhibitor with <b>IC<sub>50</sub></b>s of 0.4 nM and 0.9 nM for <b>Met</b> and <b>KDR</b>.</p> <p><b>Purity:</b> 99.81% <b>Clinical Data:</b> Phase 2 <b>Size:</b> 10mM x 1mL in DMSO, 2 mg, 5 mg, 10 mg, 50 mg, 100 mg</p> 
<p><b>Glesatinib hydrochloride</b> (MGCD265 hydrochloride) <span style="float: right;">Cat. No.: HY-19642A</span></p> <p><b>Bioactivity:</b> Glesatinib hydrochloride is an inhibitor of the MET and Axl receptor tyrosine kinase pathways, which drive tumour growth when altered. Target: MET, Axl Glesatinib is an orally bioavailable, small-molecule, multitargeted tyrosine kinase inhibitor with potential antineoplastic activity. MGCD265...</p> <p><b>Purity:</b> 98.0% <b>Clinical Data:</b> No Development Reported <b>Size:</b> 10mM x 1mL in DMSO, 1 mg, 5 mg, 10 mg, 50 mg, 100 mg</p> 	<p><b>Golvatinib</b> (E-7050) <span style="float: right;">Cat. No.: HY-13068</span></p> <p><b>Bioactivity:</b> Golvatinib (E-7050) is a potent dual inhibitor of both <b>c-Met</b> and <b>VEGFR2</b> kinases with <b>IC<sub>50</sub></b>s of 14 and 16 nM, respectively.</p> <p><b>Purity:</b> 99.29% <b>Clinical Data:</b> Phase 2 <b>Size:</b> 10mM x 1mL in DMSO, 2 mg, 5 mg, 10 mg, 50 mg, 100 mg</p> 


<p><b>JNJ-38877605</b></p> <p style="text-align: right;">Cat. No.: HY-50683</p> <p><b>Bioactivity:</b> JNJ-38877605 is an ATP-competitive inhibitor of c-Met with IC<sub>50</sub> of 4 nM, 600-fold selective for c-Met than 200 other tyrosine and serine-threonine kinases. IC<sub>50</sub> value: 4 nM [1] Target: c-Met in vitro: JNJ-38877605 shows more than 600-fold selectivity for c-Met compared with more than 200 other...</p> <p><b>Purity:</b> 99.96%</p> <p><b>Clinical Data:</b> Phase 1</p> <p><b>Size:</b> 10mM x 1mL in DMSO, 5 mg, 10 mg, 50 mg, 100 mg</p> 	<p><b>JNJ-38877618</b></p> <p style="text-align: right;">Cat. No.: HY-111050</p> <p><b>Bioactivity:</b> JNJ-38877618 is a potent, highly selective, orally bioavailable <b>Met</b> kinase inhibitor with IC<sub>50</sub>s of 2 and 3 nM for wild type and mutant Met, respectively.</p> <p><b>Purity:</b> &gt;98%</p> <p><b>Clinical Data:</b> No Development Reported</p> <p><b>Size:</b> 10mM x 1mL in DMSO, 5 mg, 10 mg, 50 mg, 100 mg</p> 
<p><b>Merestinib</b> (LY2801653)</p> <p style="text-align: right;">Cat. No.: HY-15514</p> <p><b>Bioactivity:</b> Merestinib (LY2801653) is a type-II ATP competitive, slow-off inhibitor of <b>MET</b> tyrosine kinase with a dissociation constant ( <i>K<sub>d</sub></i>) of 2 nM.</p> <p><b>Purity:</b> 99.71%</p> <p><b>Clinical Data:</b> Phase 2</p> <p><b>Size:</b> 10mM x 1mL in DMSO, 2 mg, 5 mg, 10 mg, 50 mg, 100 mg</p> 	<p><b>Merestinib dihydrochloride</b> (LY2801653 (dihydrochloride))</p> <p style="text-align: right;">Cat. No.: HY-15514A</p> <p><b>Bioactivity:</b> Merestinib dihydrochloride (LY2801653 dihydrochloride) is a type-II ATP competitive, slow-off inhibitor of <b>MET</b> tyrosine kinase with a dissociation constant ( <i>K<sub>d</sub></i>) of 2 nM.</p> <p><b>Purity:</b> 98.88%</p> <p><b>Clinical Data:</b> Phase 2</p> <p><b>Size:</b> 10mM x 1mL in DMSO, 2 mg, 5 mg, 10 mg, 50 mg, 100 mg</p> 
<p><b>MGCD-265 analog</b></p> <p style="text-align: right;">Cat. No.: HY-10991</p> <p><b>Bioactivity:</b> MGCD-265-analog (structurally related to MGCD-265) is an orally bioavailable multitargeted tyrosine kinase inhibitor with potential antineoplastic activity with IC<sub>50</sub> of 29 nM and 10 nM for c-Met and VEGFR2, respectively. IC<sub>50</sub> value:10 nM (VEGFR2), 29 nM(c-Met) [1] Target:VEGFR, c-Met in vivo:...</p> <p><b>Purity:</b> 96.53%</p> <p><b>Clinical Data:</b> No Development Reported</p> <p><b>Size:</b> 10mM x 1mL in DMSO, 2 mg, 5 mg, 10 mg, 50 mg</p> 	<p><b>MK-2461</b></p> <p style="text-align: right;">Cat. No.: HY-50703</p> <p><b>Bioactivity:</b> MK-2461 is a novel ATP-competitive multitargeted inhibitor of activated c-Met with a mean IC<sub>50</sub> of 2.5 nM.</p> <p><b>Purity:</b> 99.88%</p> <p><b>Clinical Data:</b> Phase 2</p> <p><b>Size:</b> 10mM x 1mL in DMSO, 2 mg, 5 mg, 10 mg, 25 mg, 50 mg</p> 
<p><b>MK-8033</b></p> <p style="text-align: right;">Cat. No.: HY-13299</p> <p><b>Bioactivity:</b> MK8033 is a novel and specific dual ATP competitive c-Met/Ron inhibitor (IC<sub>50</sub>=1 nM Wt c-Met) under investigation as a treatment for cancer.</p> <p><b>Purity:</b> 98.0%</p> <p><b>Clinical Data:</b> Phase 1</p> <p><b>Size:</b> 10mM x 1mL in DMSO, 2 mg, 5 mg, 10 mg, 50 mg</p> 	<p><b>MK-8033 hydrochloride</b></p> <p style="text-align: right;">Cat. No.: HY-13299A</p> <p><b>Bioactivity:</b> MK8033 Hcl is a novel and specific dual ATP competitive c-Met/Ron inhibitor (IC<sub>50</sub>=1 nM Wt c-Met) under investigation as a treatment for cancer.</p> <p><b>Purity:</b> &gt;98%</p> <p><b>Clinical Data:</b> Phase 1</p> <p><b>Size:</b> 10mM x 1mL in DMSO, 2 mg, 5 mg, 10 mg, 50 mg</p> 
<p><b>Ningetinib</b></p> <p style="text-align: right;">Cat. No.: HY-107145A</p> <p><b>Bioactivity:</b> Ningetinib is a potent, orally bioavailable small molecule tyrosine kinase inhibitor ( <b>TKI</b>) with IC<sub>50</sub>s of 6.7, 1.9 and &lt;1.0 nM for <b>c-Met</b>, <b>VEGFR2</b> and <b>Axl</b>, respectively.</p> <p><b>Purity:</b> 98.75%</p> <p><b>Clinical Data:</b> No Development Reported</p> <p><b>Size:</b> 10mM x 1mL in DMSO, 2 mg, 5 mg, 10 mg, 25 mg, 50 mg, 100 mg</p> 	<p><b>Ningetinib Tosylate</b></p> <p style="text-align: right;">Cat. No.: HY-107145</p> <p><b>Bioactivity:</b> Ningetinib Tosylate is a potent, orally bioavailable small molecule tyrosine kinase inhibitor ( <b>TKI</b>) with IC<sub>50</sub>s of 6.7, 1.9 and &lt;1.0 nM for <b>c-Met</b>, <b>VEGFR2</b> and <b>Axl</b>, respectively.</p> <p><b>Purity:</b> 99.88%</p> <p><b>Clinical Data:</b> No Development Reported</p> <p><b>Size:</b> 10mM x 1mL in DMSO, 2 mg, 5 mg, 10 mg, 25 mg, 50 mg, 100 mg</p> 


<b>NPS-1034</b>	<b>Cat. No.:</b> HY-100509
<b>Bioactivity:</b> NPS-1034 is a dual inhibitor of <b>AXL</b> and <b>MET</b> with <b>IC<sub>50</sub></b> s of 10.3 and 48 nM, respectively.	
<b>Purity:</b> 98.0%	
<b>Clinical Data:</b> No Development Reported	
<b>Size:</b> 10mM x 1mL in DMSO, 5 mg, 10 mg, 25 mg, 50 mg, 100 mg	

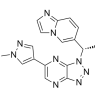
<b>NVP-BVU972</b>	<b>Cat. No.:</b> HY-15456
<b>Bioactivity:</b> NVP-BVU972 is a selective and potent Met inhibitor (IC <sub>50</sub> = 14 nM). Antitumor agents.	
<b>Purity:</b> 97.35%	
<b>Clinical Data:</b> No Development Reported	
<b>Size:</b> 10mM x 1mL in DMSO, 5 mg, 10 mg, 50 mg	

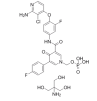
<b>PF-04217903</b>	<b>Cat. No.:</b> HY-12017
<b>Bioactivity:</b> PF-04217903 is a selective ATP-competitive c-Met inhibitor with IC <sub>50</sub> of 4.8 nM, susceptible to oncogenic mutations (no activity to Y1230C mutant). IC <sub>50</sub> value: 4.8 nM [1] Target: in vitro: Being more selective than staurosporine or PF-02341066, PF-04217903 displays >1000-fold selectivity for c-Met over...	
<b>Purity:</b> 99.59%	
<b>Clinical Data:</b> Phase 1	
<b>Size:</b> 10mM x 1mL in DMSO, 5 mg, 10 mg, 50 mg, 100 mg	


<b>PF-04217903 methanesulfonate</b>	<b>Cat. No.:</b> HY-12017A
<b>Bioactivity:</b> PF-04217903 methanesulfonate is a selective ATP-competitive c-Met inhibitor with IC <sub>50</sub> of 4.8 nM, susceptible to oncogenic mutations (no activity to Y1230C mutant).	
<b>Purity:</b> 99.87%	
<b>Clinical Data:</b> Phase 1	
<b>Size:</b> 10mM x 1mL in DMSO, 5 mg, 10 mg, 50 mg, 100 mg	


<b>PHA-665752</b>	<b>Cat. No.:</b> HY-11107
<b>Bioactivity:</b> PHA-665752 is a potent, selective and ATP-competitive c-Met inhibitor with IC <sub>50</sub> of 9 nM, >50-fold selectivity for c-Met than RTKs or STKs. IC <sub>50</sub> value: 9 nM Target: c-Met in vitro: PHA-665752 significantly inhibits c-Met kinase activity with K <sub>i</sub> of 4 nM, and exhibits >50-fold selectivity for c-Met...	
<b>Purity:</b> 96.50%	
<b>Clinical Data:</b> No Development Reported	
<b>Size:</b> 10mM x 1mL in DMSO, 10 mg, 50 mg, 100 mg	






<b>S49076</b>	<b>Cat. No.:</b> HY-12965
<b>Bioactivity:</b> S49076 is a novel, potent inhibitor of <b>MET</b> , <b>AXL/MER</b> , and <b>FGFR1/2/3</b> with <b>IC<sub>50</sub></b> values below 20 nM.	
<b>Purity:</b> 98.99%	
<b>Clinical Data:</b> No Development Reported	
<b>Size:</b> 10mM x 1mL in DMSO, 2 mg, 5 mg, 10 mg, 50 mg, 100 mg	

<b>Savolitinib</b> (Volitinib; HMPL-504; AZD-6094)	<b>Cat. No.:</b> HY-15959
<b>Bioactivity:</b> Savolitinib (AZD6094) is highly potent and selective <b>c-Met</b> inhibitor with an <b>IC<sub>50</sub></b> of 5 nM.	
<b>Purity:</b> 98.45%	
<b>Clinical Data:</b> Phase 3	
<b>Size:</b> 10mM x 1mL in DMSO, 2 mg, 5 mg, 10 mg, 50 mg, 100 mg	

<b>SCR-1481B1</b> (c-Met inhibitor 2)	<b>Cat. No.:</b> HY-18711A
<b>Bioactivity:</b> SCR-1481B1 (c-Met inhibitor 2) is a potent compound that has activity against cancers dependent upon Met activation and also has activity against cancers as a VEGFR inhibitor.	
<b>Purity:</b> 99.99%	
<b>Clinical Data:</b> No Development Reported	
<b>Size:</b> 10mM x 1mL in DMSO, 5 mg, 10 mg, 50 mg, 100 mg	

<b>SGX-523</b>	<b>Cat. No.:</b> HY-12019
<b>Bioactivity:</b> SGX-523 is a selective Met inhibitor with IC <sub>50</sub> of 4 nM, no activity to BRAFV599E, c-Raf, Abl and p38α. IC <sub>50</sub> value: 4 nM [1] Target: Met in vitro: SGX-523 belongs to the class of c-Met/hepatocyte growth factor receptor (HGFR) tyrosine kinase inhibitors. SGX-523 stabilizes MET in a unique inactive...	
<b>Purity:</b> 98.0%	
<b>Clinical Data:</b> Phase 1	
<b>Size:</b> 10mM x 1mL in DMSO, 2 mg, 5 mg, 10 mg, 50 mg, 100 mg	

<b>SU11274</b> (PKI-SU11274)	<b>Cat. No.:</b> HY-12014
<b>Bioactivity:</b> SU11274 is a selective <b>Met</b> inhibitor with <b>IC<sub>50</sub></b> of 10 nM, but has no effects on PGDFRβ, EGFR or Tie2.	
<b>Purity:</b> 98.09%	
<b>Clinical Data:</b> No Development Reported	
<b>Size:</b> 10mM x 1mL in DMSO, 10 mg, 50 mg, 100 mg	

<p><b>TAS-115</b></p> <p style="text-align: right;">Cat. No.: HY-12423</p> <p><b>Bioactivity:</b> TAS-115 is a potent <b>VEGFR</b> and hepatocyte growth factor receptor ( <b>c-Met/HGFR</b>)-targeted kinase inhibitor with <b>IC<sub>50</sub>s</b> of 30 and 32 nM for rVEGFR2 and rMET, respectively.</p> <p><b>Purity:</b> &gt;98%</p> <p><b>Clinical Data:</b> No Development Reported</p> <p><b>Size:</b> 1 mg, 5 mg, 10 mg, 20 mg</p> 	<p><b>TAS-115 mesylate</b> (TAS-115 methanesulfonate)</p> <p style="text-align: right;">Cat. No.: HY-12423A</p> <p><b>Bioactivity:</b> TAS-115 mesylate is a potent vascular endothelial growth factor ( <b>VEGFR</b>) and hepatocyte growth factor receptor ( <b>c-Met/HGFR</b>)-targeted kinase inhibitor, with <b>IC<sub>50</sub>s</b> of 30 and 32 nM for rVEGFR2 and rMET, respectively.</p> <p><b>Purity:</b> &gt;98%</p> <p><b>Clinical Data:</b> No Development Reported</p> <p><b>Size:</b> 10mM x 1mL in DMSO, 5 mg, 10 mg, 25 mg, 50 mg, 100 mg</p> 
<p><b>Tepotinib</b> (EMD-1214063)</p> <p style="text-align: right;">Cat. No.: HY-14721</p> <p><b>Bioactivity:</b> EMD 1214063 is a potent and selective c-Met inhibitor with IC50 of 4 nM, &gt;200-fold selective for c-Met than IRAK4, TrkA, Axl, IRAK1, and Mer. IC50 Value: 4 nM [1] Target: c-Met in vitro: EMD 1214063 inhibits HGF-induced c-Met phosphorylation in A549 cells with IC50 of 6 nM. Treatment...</p> <p><b>Purity:</b> 99.80%</p> <p><b>Clinical Data:</b> Phase 2</p> <p><b>Size:</b> 10mM x 1mL in DMSO, 5 mg, 10 mg, 50 mg, 100 mg</p> 	<p><b>Tivantinib</b> (ARQ 197)</p> <p style="text-align: right;">Cat. No.: HY-50686</p> <p><b>Bioactivity:</b> Tivantinib is a novel and highly selective <b>c-Met</b> tyrosine kinase inhibitor with <b>K<sub>i</sub></b> of 355 nM.</p> <p><b>Purity:</b> 99.39%</p> <p><b>Clinical Data:</b> Phase 3</p> <p><b>Size:</b> 10mM x 1mL in DMSO, 5 mg, 10 mg, 50 mg, 100 mg, 200 mg, 500 mg</p> 
<p><b>Tyrosine kinase inhibitor</b></p> <p style="text-align: right;">Cat. No.: HY-10421</p> <p><b>Bioactivity:</b> A Tyrosine kinase inhibitor.</p> <p><b>Purity:</b> 99.78%</p> <p><b>Clinical Data:</b> No Development Reported</p> <p><b>Size:</b> 10mM x 1mL in DMSO, 5 mg</p> 	<p><b>X-376</b></p> <p style="text-align: right;">Cat. No.: HY-16590</p> <p><b>Bioactivity:</b> X-376 is a potent and dual <b>ALK/ MET</b> inhibitor with <b>IC<sub>50</sub>s</b> of 0.61 nM and 0.69 nM, respectively.</p> <p><b>Purity:</b> 98.02%</p> <p><b>Clinical Data:</b> Phase 3</p> <p><b>Size:</b> 10mM x 1mL in DMSO, 2 mg, 5 mg, 10 mg, 25 mg, 50 mg, 100 mg</p> 