TAM Receptor
### Bioactivity: BMS 777607 (BMS777607; BMS-777607; BMS 817378)  
**Cat. No.: HY-12076**

**Bioactivity:** BMS 777607 is a Met-related inhibitor for c-Met, Axl, Ron and Tyro3 with IC$_{50}$ 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 receptors.

**Purity:** 98.32%

**Clinical Data:** Phase 1, Phase 2

**Size:** 10mM x 1mL in DMSO, 5 mg, 10 mg, 50 mg, 100 mg

---

### Bioactivity: CEP-40783 (CEP 40783; CEP40783; RXDX-106)  
**Cat. No.: HY-100946**

**Bioactivity:** CEP-40783 is a potent, selective and orally available inhibitor of AXL and c-Met with IC$_{50}$ values of 7 nM and 12 nM, respectively.

**Purity:** > 98%

**Clinical Data:** Size:

---

### Bioactivity: Glesatinib (hydrochloride) (MGCD265 hydrochloride; MGC D-265 hydrochloride; MGCD 265 hydrochloride)  
**Cat. No.: HY-19642A**

**Bioactivity:** Glesatinib hydrochloride is an inhibitor of the MET and Axl receptor tyrosine kinase pathways, which drive tumour growth when altered.

**Purity:** > 98.0%

**Clinical Data:** Size:

---

### Bioactivity: R428 (R-428; R 428; BGB324; BGB-324; BGB 324)  
**Cat. No.: HY-15150**

**Bioactivity:** R428 is a potent and selective inhibitor of Axl with IC$_{50}$ value of 14 nM.

**Purity:** 99.73%

**Clinical Data:** Size:

---

### Bioactivity: SGI-7079 (SG7079; SGI 7079)  
**Cat. No.: HY-12964**

**Bioactivity:** SGI-7079 is an Axl inhibitor, significantly inhibits the proliferation of SUM149 or KPL-4 cells with an IC50 of 0.43 or 0.16 μM, respectively.

**Purity:** 98.18%

**Clinical Data:** Size:

---

### Bioactivity: Cabozantinib (XL184; BMS-907351; XL-184; XL184)  
**Cat. No.: HY-13016**

**Bioactivity:** Cabozantinib is a potent multiple RTKs inhibitor that inhibits VEGFR2, c-Met, Kit, Axl and Flt3 with IC$_{50}$ of 0.035, 1.3, 4.6, 7 and 11.3 nM, respectively.

**Purity:** 99.89%

**Clinical Data:** Phase 1, Phase 2

**Size:** 10mM x 1mL in DMSO, 5 mg, 10 mg, 50 mg, 100 mg

---

### Bioactivity: Cabozantinib (XL184; BMS-907351; XL-184; XL184)  
**Cat. No.: HY-13016**

**Bioactivity:** Cabozantinib is a potent multiple RTKs inhibitor that inhibits VEGFR2, c-Met, Kit, Axl and Flt3 with IC$_{50}$ of 0.035, 1.3, 4.6, 7 and 11.3 nM, respectively.

**Purity:** 99.89%

**Clinical Data:** Phase 3, Phase 4

**Size:** 10mM x 1mL in DMSO, 5 mg, 10 mg, 50 mg, 100 mg

---

### Bioactivity: LDC1267 (LDC-1267)  
**Cat. No.: HY-12494**

**Bioactivity:** LDC1267 is a highly selective TAM(Tyro3, Axl and Mer) kinase inhibitor with IC50 of <5 nM/8 nM/29 nM for Tyro3,Axl and Mer respectively.

**Purity:** 99.4%

**Clinical Data:** Size:

---

### Bioactivity: Gilteritinib (ASP2215; ASP-2215)  
**Cat. No.: HY-12432**

**Bioactivity:** Gilteritinib is a potent FLT3/AXL inhibitor with IC$_{50}$ of 0.29 nM/1 nM respectively.

**Purity:** 99.16%

**Clinical Data:** Size:

---

### Bioactivity: Glesatinib hydrochloride (hydrochloride) (MGCD265 hydrochloride; MGC D-265 hydrochloride; MGCD 265 hydrochloride)  
**Cat. No.: HY-19642A**

**Bioactivity:** LDC1267 is a highly selective TAM(Tyro3, Axl and Mer) kinase inhibitor with IC50 of <5 nM/8 nM/29 nM for Tyro3,Axl and Mer respectively.

**Purity:** 99.4%

**Clinical Data:** Size:

---

### Bioactivity: S49076 (S 49076; S-49076)  
**Cat. No.: HY-12965**

**Bioactivity:** S49076 is a novel, potent inhibitor of MET, AXL, and MER with IC$_{50}$ values below 20 nM.

**Purity:** 98.99%

**Clinical Data:** Size:

---

### Bioactivity: TP-0903 (TP-0903)  
**Cat. No.: HY-12963**

**Bioactivity:** TP-0903 is a potent and selective Axl kinase inhibitor with IC50 of 27 nM.

**Purity:** 98.94%

**Clinical Data:** Size:
| **UNC2881**  
(UNC 2881; UNC-2881) | **Cat. No.: HY-15798** |
<table>
<thead>
<tr>
<th></th>
<th></th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>Bioactivity:</strong></td>
<td>UNC2881 is a potent and specific Mer kinase inhibitor, inhibits steady-state Mer kinase phosphorylation with an IC50 value of 22 nM.</td>
</tr>
<tr>
<td><strong>Purity:</strong></td>
<td>99.57%</td>
</tr>
<tr>
<td><strong>Clinical Data:</strong></td>
<td></td>
</tr>
<tr>
<td><strong>Size:</strong></td>
<td>10mM x 1mL in DMSO,</td>
</tr>
<tr>
<td></td>
<td>10 mg, 50 mg</td>
</tr>
</tbody>
</table>