

AACR VIRTUAL ANNUAL MEETING

The AACR Annual Meeting program covers the latest discoveries across the spectrum of cancer research and highlights the work of the best minds in research and medicine from institutions all over the world. CSNpharm, as an exhibitor for the Virtual Meeting II in June, is committed to serving society and cares for the health of humanity. We screened 1,800+ chemicals which are related to cancer research, please feel free to contact us whenever you need.

✓ BRAF Inhibitor

Ro 5126766(CH 5126766) **Cas No.: 946128-88-7** **CSN18623**

Ro 5126766 is a unique and allosteric MEK/RAF signaling inhibitor with IC₅₀ values of 8.2, 19, 56 and 160nM for BRAFV600E mutant, BRAF, CRAF and MEK1, respectively.

[Learn More](#)

✓ FAK Inhibitor

Defactinib **Cas No.: 1073154-85-4** **CSN17445**

Defactinib is a potent FAK phosphorylation inhibitor and overcomes YB-1-mediated paclitaxel resistance by an AKT-dependent pathway.

[Learn More](#)

✓ c-MET Inhibitor

Bozitinib **Cas No.: 1440964-89-5** **CSN23729**

Bozitinib (PLB-1001) is a highly selective c-MET kinase inhibitor with blood-brain barrier permeability. Bozitinib (PLB-1001) is an ATP-competitive small-molecule inhibitor, which binds to the conventional ATP-binding pocket of the tyrosine kinase superfamily.

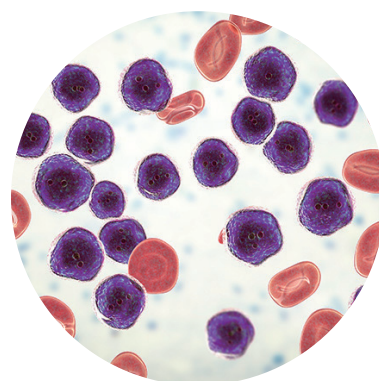
[Learn More](#)

✓ TRK Inhibitor

LOXO-101(Larotrectinib) **Cas No.: 1223403-58-4** **CSN16968**

LOXO-101 is an ATP-competitive inhibitor of TRK with IC₅₀ of nanomolar range for all the family members.

[Learn More](#)



Get Free Samples



✓ MEK Inhibitor

Cobimetinib

Cas No.: 934660-93-2

CSN15744

Cobimetinib is a potent and highly selective MEK1 inhibitor with IC₅₀ of 4.2 nM, showing more than 100-fold selectively for MEK1 over MEK2. It shows no significant inhibition when tested against a panel of more than 100 of serine-threonine and tyrosine kinases.

[Learn More](#)

✓ HDAC Inhibitor

Ricolinostat(ACY-1215)

Cas No.: 1316214-52-4

CSN13744

ACY-1215 is a selective HDAC6 inhibitor with IC₅₀ values of 5 nM, being > 10-fold selective for HDAC6 than HDAC1/2/3 (IC₅₀ = 58, 48, and 51 nM) with slight activity against HDAC8, minimal activity against HDAC4/5/7/9/11, Sirtuin1, and Sirtuin2.

[Learn More](#)

✓ CDK Inhibitor

Abemaciclib

Cas No.: 1231929-97-7

CSN15805

Abemaciclib is a potent and selective inhibitor of CDK4 and CDK6 with IC₅₀ values of 2 nM and 10 nM respectively, used for the treatment of advanced or metastatic breast cancers.

[Learn More](#)

✓ Anti-cancer Compound Library

Anti-cancer Compound Library

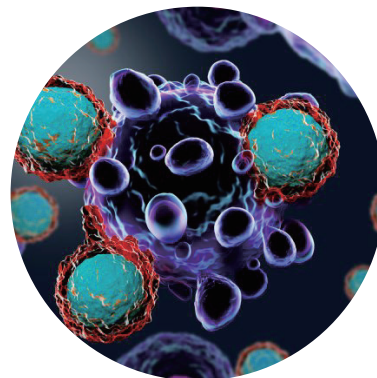
Catalog No.: CSN-L1012

A collection of 1832 compounds reported in cancer research articles, covering multiple cancers. It's an advanced tool for study of oncology mechanism, anti-tumor drug screening and drug structure optimization, or discovery of new drug targets.

[Learn More](#)

For more products in cancer research, please visit:

<https://www.csnpharm.com/aacr2020.html>



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