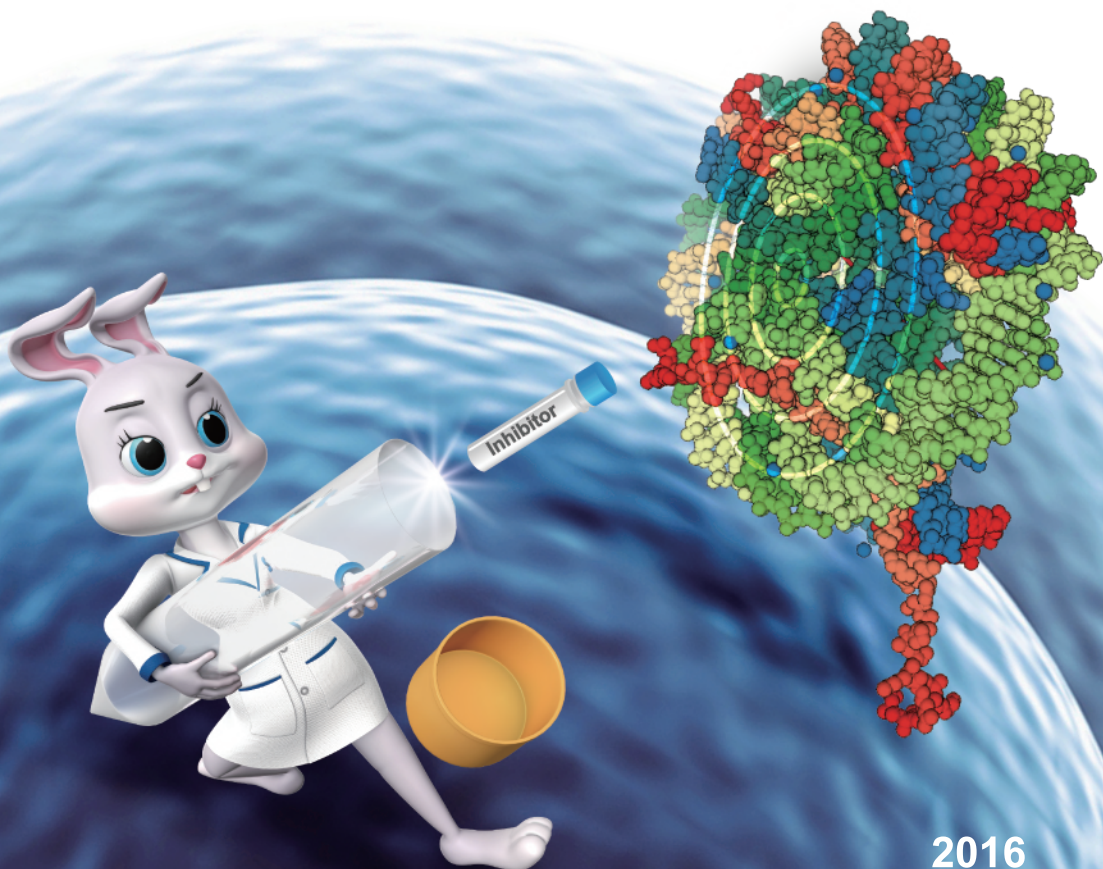




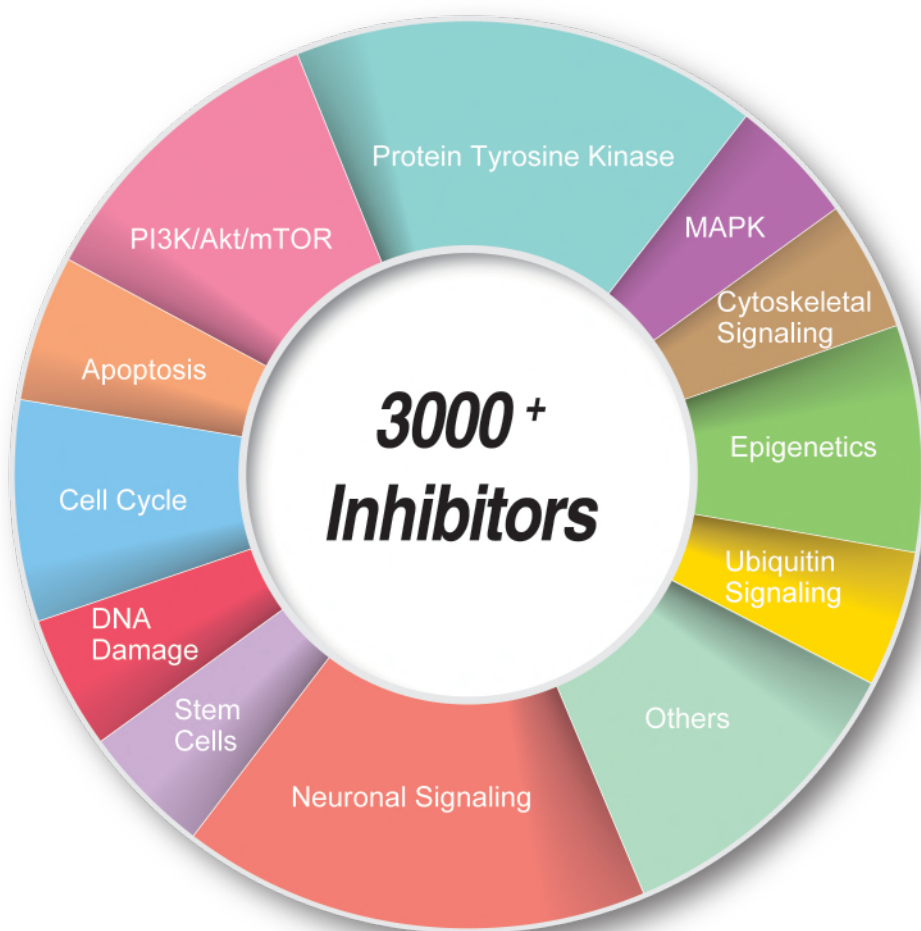
Selleckchem.com

Inhibitor catalog

Inhibitor Expert (Inhibitors, Compound Libraries)



2016



- ◆ Selleck Chemicals supplies **over 3,000 inhibitors** used in the study of **cell signaling pathways**. We actively track the latest science so our customers can rely on us to be the leading supplier of the newest inhibitors.
- ◆ Selleck Chemicals has an established network of sophisticated warehouse systems in Europe, and Asia. No matter where you are located across the globe, if your purchased items are in stock, Selleck will initiate the shipping process within 24 hours.

Compound Libraries

Selleck's Bioactive Screening Libraries consist of **over 2,100** small molecules with validated biological and pharmacological activities, and many of them are **FDA-approved compounds**.

Bioactive Compound Library

1902 bioactive compounds

Kinase Inhibitor Library

378 kinase inhibitors

FDA-approved Drug Library

1018 FDA-approved drugs

Inhibitor Library

1224 inhibitors

Epigenetics Compound Library

128 small molecule modulators

Target Selective Inhibitor Library

Bioactive compounds covering over 140 targets

Natural Product Library

131 natural products

GPCR Compound Library

254 GPCR small molecule compounds

Anti-cancer Compound Library

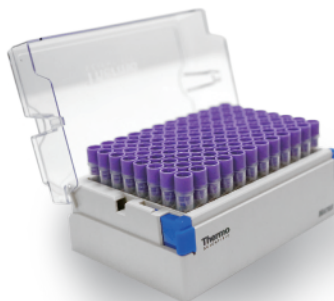
386 anti-cancer compounds

Tyrosine Kinase Inhibitor Library

141 tyrosine kinase inhibitors

Stem Cell Signaling Compound Library

81 small molecule inhibitors



Autophagy Compound Library

152 autophagy signaling pathway inhibitors

Ion Channel Ligand Library

52 ion channel ligands

PI3K/Akt Inhibitor Library

98 PI3K signaling pathway inhibitors

Apoptosis Compound Library

35 small molecules used for apoptosis research

MAPK Inhibitor Library

44 small molecule inhibitors

Protease Inhibitor Library

43 small molecule inhibitors

You can also customize your library by selecting compounds of interest.

You can select:



Specific
Compounds



Quantities



Plate map



Concentration



Format
(Dry/solid or
DMSO solution)

Please contact us at info@selleckchem.com to customize your library.

Journals Citing of Selleck Products



Nature. 2015, 521(7553): 541-544
KU-55933 purchased from **Selleck**.

Nature. 2015, 519(7543): 370-373
AG-14361 purchased from **Selleck**.

Nature. 2015, 518(7538): 258-262
AG-014699 purchased from **Selleck**.

Nature. 2015, 522(7556): 349-353
JNJ-38877605 purchased from **Selleck**.

Nature. 2015, 517(7536): 583-588
PLX-4720 purchased from **Selleck**.

Nature. 2015, 521(7552): 357-361
PRT062607 purchased from **Selleck**.

Nature. 2015, 522(7555): 226-230
Cyclopamine purchased from **Selleck**.

Nature. 2015, 520(7547): 368-372
Vemurafenib purchased from **Selleck**.

Nature. 2015, 517(7535): 460-465
A66 and CAL-101 purchased from **Selleck**.

Nature. 2015, 521(7552): 316-321
CHIR99021 and PD035901 purchased from **Selleck**.

Nature. 2015, 517(7534): 391-395
GSK1120212 and PD0325901 purchased from **Selleck**.

Nature. 2015, 520(7549): 683-687
Wortmannin and LY294002 purchased from **Selleck**.

Cell. 2015, 160(1-2): 161-176
PLX-4720, PD-0325901, MK-2206 and GDC-0068 purchased from **Selleck**.

Nature. 2015, 521(7553): 541-544
KU-55933 purchased from **Selleck**.

Nature. 2015, 523(7558): 92-95
Vandetanib and Ponatinib purchased from **Selleck**.

Nature. 2015, 518(7538): 254-257
VE-821 and CAL-101 purchased from **Selleck**.

Nature. 2015, 527(7576): 100-4
MK-2206 2HCl purchased from **Selleck**.

Cell. 2015, 162(2): 441-51
TG101348 was purchased from **Selleck**.

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The quality of our products is strictly monitored and controlled. Between Jan and Oct of **2015**, **1855 articles** cited Selleck products, including the listed 18 with **IF>20**.

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- ◆ All bioactive compounds are licensed by Pfizer and have been marketed and/or have been clinically demonstrated to be safe and efficacious in humans.
- ◆ Compounds span a range of potential uses: from anti-cancer compounds (e.g. Bosutinib) to a glycyclcycline antibiotic (e.g. Tigecycline) to combat the growing prevalence of antibiotic resistance.
- ◆ Reliability Guarantee: all Pfizer licensed compounds are developed and validated by Pfizer - some of which are manufactured by Pfizer Quality Assurance: all compounds are validated using NMR and HPLC.
- ◆ Detailed preclinical research data and safety information available.