

MCE — Master of Small Molecules

- Anti-infection
- Apoptosis
- Autophagy
- Cell Cycle/DNA Damage
- Cytoskeleton
- Epigenetics
- GPCR/G Protein
- Immunology/Inflammation
- JAK/STAT Signaling
- MAPK/ERK Pathway

Inhibitors • Agonists • Screening Libraries

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 Targeting 375 key proteins in 20 signaling pathways
 Applications in different disease areas

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- Metabolic Enzyme/Protease
- Neuronal Signaling
- NF-κB
- PI3K/Akt/mTOR
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- Stem Cell/Wnt
- TGF-beta/Smad
- ...

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— Compound Screening Libraries:

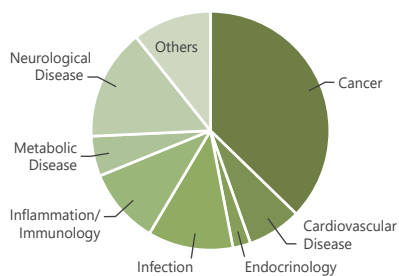
A collection of stored chemicals optimized for specific research purposes, usually used in **high-throughput screening**, **drug discovery** and **new indication research**. MedChemExpress (MCE) compound libraries consist of **over 10,000** small molecules with validated biological and pharmacological activities.

Customize Your Library:

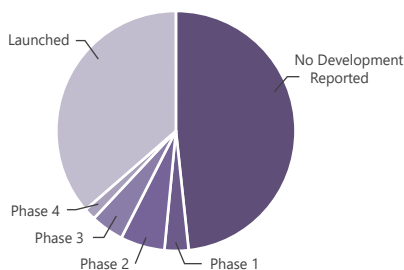


Bioactive Compound Library	FDA-Approved Drug Library	Anti-Cancer Compound Library
Kinase Inhibitor Library	Epigenetics Compound Library	GPCR/G Protein Compound Library
Clinical Compound Library	Anti-Infection Compound Library	Natural Product Library

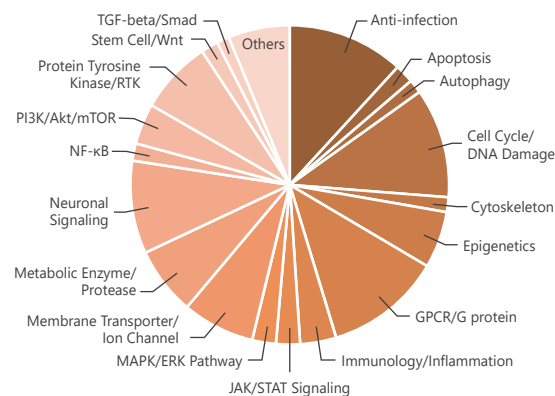
Targeted Research Areas of Bioactive Compounds



Clinical Phase for Bioactive Compounds



Targeted Pathways of Bioactive Compounds



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Comprehensive collection of tag peptides, amino acid derivatives, blocking peptides, and bioactive peptides.

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