

# MCE Compound Libraries

DISCOUNT  
UP TO **30% OFF** Summer Sale

Valid from **7/1/2020-9/30/2020**

This summer sale includes all MCE ready-to-use libraries, customize your library and virtual screening service

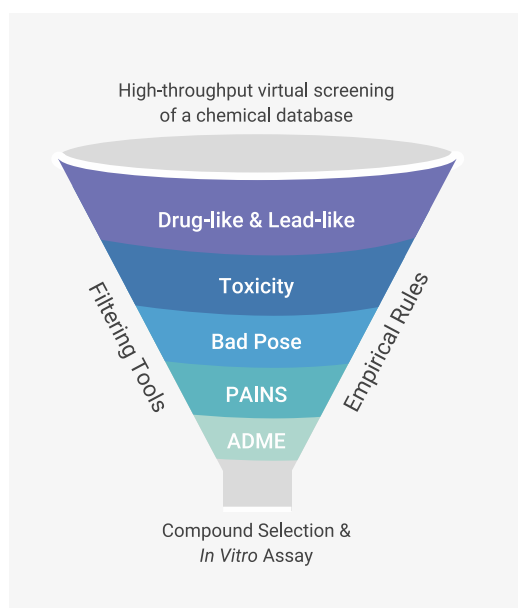
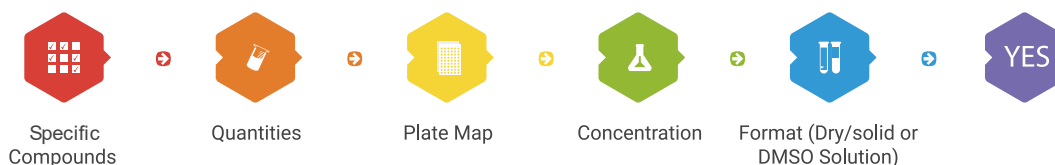
## Compound Screening Libraries

- 10,000+ small molecules with validated biological and pharmacological activities.
- 70+ ready-to-use libraries.
- Provides LC / MS or NMR reports for each compound to ensure high quality.



### Customize Your Library :

You can select compounds, format (powder/liquid), container and plate map depending on your requirements.



## Virtual Screening Service

**Virtual Screening** is a computational technique used to search libraries of small molecules in order to identify those structures which are most likely to bind to a drug target. Nowadays, it has become a crucial step in early-stage drug discovery.

- A fast tool for drug design.
- Ligand-based and structure-based virtual screening.
- Super high-performance computers.
- Professional molecular simulation team.
- Competitive price.
- Database containing over **4 million** purchasable compounds.
- Privacy information management system.

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### MCE Bioactive Screening Libraries

HY-L001 Bioactive Compound Library	HY-L001P Bioactive Compound Library Plus
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### Clinical and Approved Drugs

HY-L022P FDA-Approved Drug Library Plus	HY-L026P Clinical Compound Library Plus	HY-L035P Drug Repurposing Compound Library Plus
HY-L066 FDA Approved & Pharmacopeial Drug Library		

### Natural Products

HY-L021P Natural Product Library Plus	HY-L030 Human Endogenous Metabolite Compound Library
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### Anti-infection Area

HY-L052 Anti-COVID-19 Compound Library	HY-L002 Anti-Infection Compound Library	HY-L027 Anti-Virus Compound Library
HY-L048 Anti-Fungal Compound Library	HY-L067 Antibiotics Library	

### Cell Death Area

HY-L003 Apoptosis Compound Library	HY-L029 Autophagy Compound Library	HY-L051 Ferroptosis Compound Library
HY-L059 Pyroptosis Compound Library		

### According to Disease Types

HY-L025 Anti-Cancer Compound Library	HY-L046 Anti-Cardiovascular Disease Compound Library	HY-L034 Anti-Aging Compound Library
HY-L040 Diabetes Related Compound Library	HY-L031 Small Molecule Immuno-Oncology Compound Library	

### According to Signaling Pathway or Protein Family

HY-L005 Epigenetics Compound Library	HY-L050 Ubiquitination Compound Library	HY-L006 GPCR/G Protein Compound Library
HY-L009 Kinase Inhibitor Library	HY-L060 Cytoskeleton Compound Library	

### According to Structure

HY-L032 Fragment Library	HY-L036 Covalent Screening Library	HY-L041 Macrocyclic Compound Library
HY-L044 Nucleotide Compound Library	HY-L033 Peptidomimetic Library	

### According to Product Features

HY-L028 CNS-Penetrant Compound Library	HY-L061 Orally Active Compound Library	HY-L063 Chemical Probe Library
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