

Customize Your Compound Library

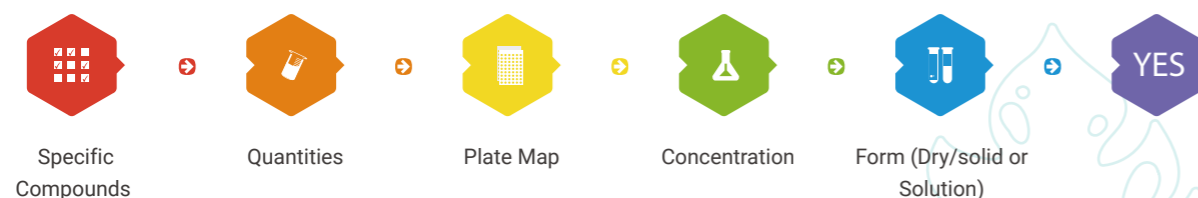
- Want to conduct mechanism research?
- Want to identify new targets?
- Want to discover new drugs?
- Want to conduct drug repurposing?
- Want to accelerate research process?
- Want to reduce research cost?

...

MCE compound libraries can enhance your chances of achieving success!

We can provide you with a customized Compound Library based on your needs.

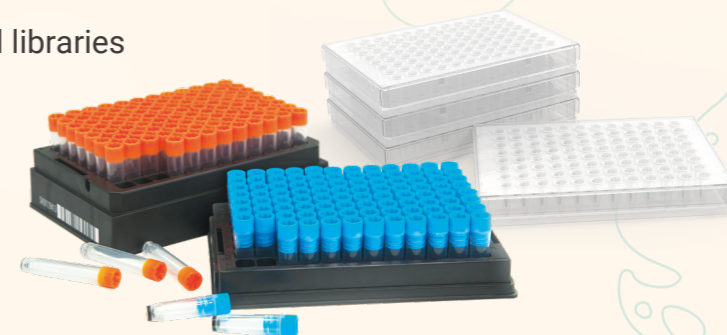
You can select:



SPECIAL DISCOUNT

Compound Screening Libraries

- 100+ Bioactive Compound Libraries, including 14,000 + Bioactive Compounds
- Diverse biological activities, covering 500+ different targets
- Safety and efficacy have been proven in numerous literatures
- Detailed product information is available
- NMR- and HPLC-validated to ensure high purity and quality
- Can also supply customized libraries



Send in your enquiry and be eligible to receive a **Mystery Gift**.



Promotion valid from 1st May – 30th June 2023.

Our Advantages

- Complete product categories:** 14,000 + bioactive compounds and 16,000 + fragment compounds can be selected based on your specific needs.
- Fast updating speed:** The compound libraries are updated every two weeks by adding the latest small molecules published in the field of biomedicine.
- Perfect product management system:** Perfect product management system: Compound library preparation is automated and all products can be traced to avoid human error.
- Powerful data management system:** Each product is supplied with detailed bioactivity information and physicochemical properties information.
- Rigorous classification criteria:** Based on a large number of literatures and authoritative database analysis, we set accurate classification standards for each library.
- High cost performance:** Competitive price.

Compound Screening Libraries

Bioactive Compound Libraries		
HY-L001 Bioactive Compound Library (12,000+ Compounds)	HY-L001P Bioactive Compound Library Plus (14,000+ Compounds)	
According to Clinical Data		
HY-L022P FDA-Approved Drug Library Plus (2,600+ Compounds)	HY-L026P Clinical Compound Library Plus (1,800+ Compounds)	HY-L035P Drug Repurposing Compound Library Plus (4,000+ Compounds)
Natural Product series Compound Libraries		
HY-L021P Natural Product Library Plus (4,000+ Compounds)	HY-L068 Flavonoids Library (300+ Compounds)	HY-L071 Alkaloids Library (400+ Compounds)
HY-L021L Natural Product Like Compound Library (200+ Compounds)	HY-L065 Traditional Chinese Medicine Monomer Library (600+ Compounds)	HY-L055 Medicine Food Homology Compound Library (600+ Compounds)
Anti-Infection series Compound Libraries		
HY-L002 Anti-Infection Compound Library (1,800+ Compounds)	HY-L049 Antibacterial Compound Library (800+ Compounds)	HY-L027 Antiviral Compound Library (600+ Compounds)
HY-L052 Anti-COVID-19 Compound Library (1,500+ Compounds)	HY-L048 Antifungal Compound Library (200+ Compounds)	HY-L067 Antibiotics Library (500+ Compounds)
According to Signaling Pathway or Protein Family		
HY-L038 Differentiation Inducing Compound Library (900+ Compounds)	HY-L011 Membrane Transporter/Ion Channel Compound Library (900+ Compounds)	HY-L009 Kinase Inhibitor Library (2,100+ Compounds)
HY-L005 Epigenetics Compound Library (800+ Compounds)	HY-L016 Protein Tyrosine Kinase Compound Library (600+ Compounds)	HY-L090 Transcription Factor Targeted Library (800+ Compounds)
HY-L006 GPCR/G Protein Compound Library (1,500+ Compounds)	HY-L088 Angiogenesis Related Compound Library (1,300+ Compounds)	

Cell Death-related Compound Libraries		
HY-L003 Apoptosis Compound Library (1,400+ Compounds)	HY-L051 Ferroptosis Compound Library (600+ Compounds)	HY-L029 Autophagy Compound Library (1,100+ Compounds)
HY-L059 Pyroptosis Compound Library (900+ Compounds)		
Metabolism-related Compound Libraries		
HY-L012 Metabolism/Protease Compound Library (2,800+ Compounds)	HY-L064 Glutamine Metabolism Compound Library (600+ Compounds)	HY-L030 Human Endogenous Metabolite Compound Library (900+ Compounds)
HY-L078 Gut Microbial Metabolite Library (100+ Compounds)	HY-L058 Glycolysis Compound Library (400+ Compounds)	HY-L084 Microbial Metabolite Library (500+ Compounds)
Neurodegenerative Disease-related Series Compound Libraries		
HY-L069 Anti-Alzheimer's Disease Compound Library (900+ Compounds)	HY-L085 Anti-Parkinson's Disease Compound Library (900+ Compounds)	HY-L070 Neuroprotective Compound Library (700+ Compounds)
HY-L086 Neurodegenerative Disease-related Compound Library (1,500+ Compounds)		
According to Disease Types		
HY-L034 Anti-Aging Compound Library (2,800+ Compounds)	HY-L047 Endocrinology Compound Library (700+ Compounds)	HY-L040 Diabetes Related Compound Library (500+ Compounds)
HY-L087 Anti-Obesity Compound Library (400+ Compounds)	HY-L046 Anti-Cardiovascular Disease Compound Library (900+ Compounds)	
Anti-Cancer Series Compound Libraries		
HY-L025 Anti-Cancer Compound Library (5,000+ Compounds)	HY-L079 Anti-Blood Cancer Compound Library (1,800+ Compounds)	HY-L031 Small Molecule Immuno-Oncology Compound Library (300+ Compounds)
HY-L080 Targeted Therapy Drug Library (100+ Compounds)	HY-L074 Anti-Breast Cancer Compound Library (1,300+ Compounds)	HY-L083 Anti-Cancer Metabolism Compound Library (800+ Compounds)
According to Product Features		
HY-L028 CNS-Penetrant Compound Library (500+ Compounds)	HY-L063 Chemical Probe Library (300+ Compounds)	HY-L061 Orally Active Compound Library (2,300+ Compounds)
HY-L076 Drug-Induced Liver Injury (DILI) Compound Library (900+ Compounds)		
According to Structures		
HY-L033 Peptidomimetic Library (400+ Compounds)	HY-L036 Covalent Screening Library (1,500+ Compounds)	HY-L036P Covalent Screening Library Plus (2,800+ Compounds)
HY-L042 Glycoside Compound Library (200+ Compounds)	HY-L041 Macrocyclic Compound Library (200+ Compounds)	HY-L044 Nucleotide Compound Library (200+ Compounds)
HY-L043 Lipid Compound Library (400+ Compounds)		