

SAVE 20%
on Screening Libraries
 Only on orders over €1,000
 For all MCE Compound Screening Libraries
 Custom options available
 Starting on March 1, 2024

Library ID	Library Name
HY-L001	Bioactive Compound Library
HY-L001P - PartA	Bioactive Compound Library Plus
HY-L001P - PartC	Bioactive Compound Library Plus
HY-L002	Anti-Infection Compound Library
HY-L003	Apoptosis Compound Library
HY-L004	Cell Cycle/DNA Damage Compound Library
HY-L005	Epigenetics Compound Library
HY-L006	GPCR/G Protein Compound Library
HY-L007	Immunology/Inflammation Compound Library
HY-L008	JAK/STAT Compound Library
HY-L009	Kinase Inhibitor Library
HY-L010	MAPK Compound Library
HY-L011	Membrane Transporter/Ion Channel Compound Library
HY-L012	Metabolism/Protease Compound Library
HY-L013	Neuronal Signaling Compound Library
HY-L014	NF-κB Signaling Compound Library
HY-L015	PI3K/Akt/mTOR Compound Library
HY-L016	Protein Tyrosine Kinase Compound Library
HY-L017	Stem Cell Signaling Compound Library
HY-L018	TGF-beta/Smad Compound Library
HY-L020	Wnt/Hedgehog/Notch Compound Library
HY-L021	Natural Product Library
HY-L021L	Natural Product-like Compound Library
HY-L021P - PartA	Natural Product Library Plus
HY-L022	FDA-Approved Drug Library
HY-L022M	FDA-Approved Drug Library Mini
HY-L022P - PartA	FDA-Approved Drug Library Plus
HY-L023	Toxins for Antibody-Drug Conjugate Research Library
HY-L024	Histone Modification Research Compound Library
HY-L025	Anti-Cancer Compound Library
HY-L026	Clinical Compound Library
HY-L026P - PartA	Clinical Compound Library Plus
HY-L027	Antiviral Compound Library

Library ID	Library Name
HY-L028	CNS-Penetrant Compound Library
HY-L029	Autophagy Compound Library
HY-L030	Human Endogenous Metabolite Compound Library
HY-L031	Small Molecule Immuno-Oncology Compound Library
HY-L032	Fragment Library
HY-L033 - PartA	Peptidomimetic Library
HY-L034	Anti-Aging Compound Library
HY-L035	Drug Repurposing Compound Library
HY-L035P - PartA	Drug Repurposing Compound Library Plus
HY-L036	Covalent Screening Library
HY-L036P	HY-L036P
HY-L037	Antioxidant Compound Library
HY-L038	Differentiation Inducing Compound Library
HY-L039	Reprogramming Compound Library
HY-L040	Anti-diabetic Compound Library
HY-L041	Macrocyclic Compound Library
HY-L042	Glycoside Compound Library
HY-L043	Lipid Compound Library
HY-L044	Nucleotide Compound Library
HY-L045	Oxygen Sensing Compound Library
HY-L046	Anti-Cardiovascular Disease Compound Library
HY-L047	Endocrinology Compound Library
HY-L048	Antifungal Compound Library
HY-L049	Antibacterial Compound Library
HY-L050	Ubiquitination Compound Library
HY-L051	Ferroptosis Compound Library
HY-L052	Anti-COVID-19 Compound Library
HY-L053	NMPA-Approved Drug Library
HY-L054	Endoplasmic Reticulum Stress Compound Library
HY-L055	Medicine Food Homology Compound Library
HY-L056	Terpenoids Library
HY-L057	Phenols Library
HY-L058	Glycolysis Compound Library
HY-L059	Pyroptosis Compound Library
HY-L060	Cytoskeleton Compound Library
HY-L061	Orally Active Compound Library
HY-L062	Neurotransmitter Receptor Compound Library
HY-L063	Chemical Probe Library
HY-L064	Glutamine Metabolism Compound Library
HY-L065	Traditional Chinese Medicine Active Compound Library
HY-L066	FDA Approved & Pharmacopeial Drug Library
HY-L067	Antibiotics Library

Library ID	Library Name
HY-L068	Flavonoids Library
HY-L069	Anti-Alzheimer's Disease Compound Library
HY-L070	Neuroprotective Compound Library
HY-L071	Alkaloids Library
HY-L072	Exosomes Compound Library
HY-L073	Anti-Hepatitis C Virus Compound Library
HY-L074	Anti-Breast Cancer Compound Library
HY-L075	Anti-Lung Cancer Compound Library
HY-L076	Drug-Induced Liver Injury (DILI) Compound Library
HY-L077	Anti-Pancreatic Cancer Compound Library
HY-L078	Gut Microbial Metabolite Library
HY-L079	Anti-Blood Cancer Compound Library
HY-L080	Targeted Therapy Drug Library
HY-L081	Phosphatase Inhibitor Library
HY-L082	Antiparasitic Compound library
HY-L083	Anti-Cancer Metabolism Compound Library
HY-L084	Microbial Metabolite Library
HY-L085	Anti-Parkinson's Disease Compound Library
HY-L086	Neurodegenerative Disease-related Compound Library
HY-L087	Anti-Obesity Compound Library
HY-L088	Angiogenesis-Related Compound Library
HY-L089	Mitochondria-Targeted Compound Library
HY-L090	Transcription Factor-Targeted Library
HY-L091	Lipid Metabolism Compound Library
HY-L092	Glucose Metabolism Compound Library
HY-L093	Food Additive Library
HY-L094	Food-Sourced Compound Library
HY-L095	Mechanoreceptors Compound Library
HY-L096	Inactive Ingredient Library
HY-L097	Animal Disease Model Inducer Library
HY-L098	Drug Metabolite Library
HY-L099	Targeted Diversity Library
HY-L100	Tumorigenesis-Related Compound Library
HY-L101	Anti-Liver Cancer Compound Library
HY-L102	Rare Diseases Drug Library
HY-L103	Anti-Colorectal Cancer Compound Library
HY-L104	Children's Drug Library
HY-L105	Peptide Library
HY-L107	Anti-Cancer Natural Product Library
HY-L108	Antidepressant Compound Library
HY-L109	Protein-protein Interaction Inhibitor Library
HY-L110	Cyclic Peptide Library
HY-L111	Novel Bioactive Compound Library
HY-L112	Chemotherapy Drug Library

Library ID	Library Name
HY-L113	Antiviral Traditional Chinese Medicine Active Compound Library
HY-L114	Anti-inflammatory Traditional Chinese Medicine Active Compound Library
HY-L115	Plant-Sourced Natural Product Library
HY-L116	EMA-Approved Drug Library
HY-L117	Calcium Channel Blocker Library
HY-L118	Sodium Channel Blocker Library
HY-L119	Potassium Channel Compound Library
HY-L120	GABA Receptor Compound Library
HY-L121	5-HT Receptor Compound Library
HY-L122	FDA-Approved Anticancer Drug Library
HY-L123	Human Metabolite Library
HY-L124	Anti-Prostate Cancer Compound Library
HY-L125	Anti-Pulmonary Fibrosis Compound Library
HY-L126	Nuclear Receptor Compound Library
HY-L127	Anti-Orthopoxvirus Compound Library
HY-L128	E3 Ligase Ligand Library
HY-L129	Target Protein Ligand Library
HY-L130	Non-steroidal Anti-Inflammatory Compound Library
HY-L131	Osteogenesis Compound Library
HY-L132	Chemokine Compound Library
HY-L133	Cuproptosis Compound Library
HY-L134	Anti-Aging Natural Product Library
HY-L135	Cancer Stem Cells Compound Library
HY-L136	Coagulation and Anti-coagulation Compound Library
HY-L137	Molecular Glue Compound Library
HY-L138	Heterocyclic Compound Library
HY-L139	Pain-Related Compound Library
HY-L140	Withdrawn Drug Compound Library
HY-L141	Off-patent Drug Library
HY-L142	Anti-tuberculosis Compound Library
HY-L143	Marine-Sourced Natural Product Library
HY-L144	Mitochondrial Protection Compound Library
HY-L145	Antihypertensive Compound Library
HY-L146	Metabolic Enzyme Compound Library
HY-L147	Protease Inhibitor Library
HY-L148	TCA Cycle Compound Library
HY-L149	Membrane Protein-targeted Compound Library
HY-L150	Membrane Receptor-targeted Compound Library
HY-L151	PROTAC Library
HY-L152	F-Fragments Library
HY-L153	Cysteine Targeted Covalent Library
HY-L154	Cysteine Targeted Covalent Fragment Library
HY-L155	Mitochondrial Toxicity Compound Library
HY-L156	Autoimmune Disease Compound Library

Library ID	Library Name
HY-L157	Animal-Sourced Natural Product Library
HY-L158	Highly Selective Inhibitors Library
HY-L159	Highly Selective Activators Library
HY-L161	Cytokine Inhibitors Library
HY-L162	Cell Death Library
HY-L163	FDA-Approved Traditional Chinese Medicine Active Compound Library
HY-L164	Serine/Threonine Kinase Inhibitor Library
HY-L165	Dopamine Receptor Compound Library
HY-L166	Ion Channel
HY-L167	Boronic Acid Compound Library
HY-L168	Extracellular Vesicles (EVs) Compound Library
HY-L169	Anti-Drug-Resistant Compound Library
HY-L170	Allosteric Modulators (AMs) Compound Library
HY-L171	Anti-Hematopathy Compound Library
HY-L172	Immunopotentiator Compound Library
HY-L173	Anti-Ovarian Cancer Compound Library
HY-L174	Macrophage Related Compound Library
HY-L175	Inflammasomes related Compound Library
HY-L176	Multi-Target Compound Library
HY-L177	Antibody Inhibitor Library
HY-L178	Radioprotector Library
HY-L179	Radiosensitizer Library
HY-L901	50K Diversity Library
HY-L902	5K Scaffold Library
HY-L903	3D Diverse Fragment Library
All Cherry-pick Libraries	