Recombinant Proteins: High Activity & High Purity

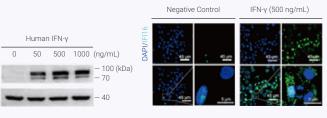
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CytokinesHY-P7223 Human IL-6R alphaHY-P7287 Human SDF-1 beta/CXCL12HY-P7028 Human IL-1BTarget ProteinsHY-P70591 Human CTLA-4HY-P7556 Mouse BCMA/TNFRSF17HY-P72189 Human FGL1ProteinsHY-P70632 Mouse PD-L1HY-P72019 Human Siglec-2/CD22HY-P72390 Human CD47CD AntigensHY-P7032 Hy-P7202 Human CD8 betaHY-P72047 Human CD28HY-P70147 Human Neuropilin-1Biotinylated ProteinsHY-P70271 Human CD8 betaHY-P70788 Human CD798HY-P7209 Human CD400HY-P70757 Human Siglec-15HY-P70788 Human TGF beta 1/TGFB1HY-P7270 Human CD40Wrai ProteinsSARS-CoV-2 3C-like Proteinase SARS-CoV-2 3C-like ProteinaseSARS-CoV-2 S1 Protein SARS-CoV-2 NucleocapsidHY-P70552 Human TGF beta 1/TGFB1HY-P70718 Human FG pamma RillA/CD16aHY-P70552 Human TKBHY-P70733 Human TKBHY-P7485 Human Activin RIB/ALK-4HY-P70552 Human TGFRHY-P7032 Human CD40HY-P7082 Human Activin RIB/ALK-4HY-P7031 Human GMP P3HY-P7032 Human CD73/5-NucleotidaseMY-P7485 Human ACE2HY-P7031 Mouse AMIN-9HY-P7032 Human CD73/5-NucleotidaseMY-P7084 Human ACE2HY-P70031 Human GMP IE-12HY-P70637 Human CFHR2MY-P7032G Human GMP IL-12HY-P70556 Human GMP TPOHY-P70366 HUman GMP IE-19GMP-grade Human GMP IL-12HY-P705576 Human GMP SCFHY-P70560 HUman GMP IEN gamma	Cytokines	HY-P7080 Mouse IL-4	HY-P7025 Human IFN-gamma	HY-P70553 Mouse M-CSF
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Customer Validation

Experimental Details:

IFI16 expression in human lung cancer cells (A549) treated with IFN-γ (Cat# HY-P7025) for 18 h was determined by western blot. Intracellular localization of IFI16 in A549 cells treated with IFN-γ for 12 h was determined.



MCE Products Cited in Nat Microbiol. 2021 Jul;6(7):932-945

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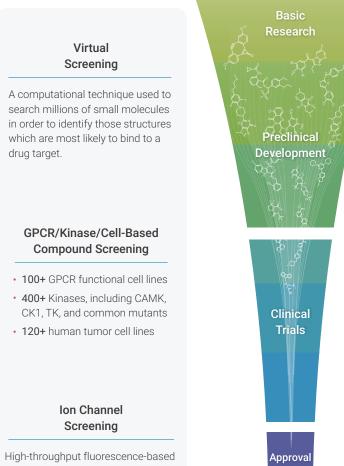
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Natural Products Series	HY- L021P (4,000+ Compounds) Natural Product Library Plus Contains Saccharides and Glycosides, Phenylpropanoids, Quinones, Flavonoids, Steroids, Alkaloid, Phenols, Acids and Aldehydes, etc.	HY- L065 (2,500+ Compounds) Traditional Chinese Medicine Active Compound Library A unique collection of active compounds of Chinese Herbal Medicines.
Cell Death Series	HY- L051 (700+ Compounds) Ferroptosis Compound Library Ferroptosis-related active compounds. Targets include GPX4, iron, dipeptidylpeptidase 4, lipoxygenase, p53, etc.	HY- L059 (900+ Compounds) Pyroptosis Compound Library Targets include Caspase-1, Caspase-4, Caspase-5, gasdermin D, NLRP3.
Metabolism Series	HY-L012 (3,100+ Compounds) Metabolism/Protease Compound Library Targets include PDE, Cytochrome P450, HMG-CoA Reductase, DPP4, Proteasome, HCV Protease, IDO, Cathepsin, MMP.	HY- L030 (1,000+ Compounds) Human Endogenous Metabolite Compound Library Human endogenous metabolites, possibly derived from human issues.
Target & Pathway Focused Libraries	HY- L005 (900+ Compounds) Epigenetics Compound Library Targets include HDAC, Histone Demethylase, Histone Acetyltransferase (HAT), DNMT, MicroRNA.	HY- L009 (2,200+ Compounds) Kinase Inhibitor Library Targets include protein kinases (VEGFR, EGFR, BTK, CDK, Akt, etc.), lipid kinases (PI3K, PI4K, SK, etc.) and carbohydrate kinases (Hexokinase).
Disease Related Compound Libraries	HY- L025 (6,000+ Compounds) Anti-Cancer Compound Library All compounds have anti-cancer activities and can be used for anti-cancer research.	HY- L002 (2,000+ Compounds) Anti-Infection Compound Library Targets include Bacteria, Fungi, Parasite, CMV, HIV, SARS-CoV, Influenza Virus.
According to Product Features	HY- L028 (600+ Compounds) CNS-Penetrant Compound Library All compounds have confirmed CNS-Penetrant property and can be used for brain diseases research.	HY- L036P (3,000+ Compounds) Covalent Screening Library Plus Contains identified molecules having common covalent reactive groups as warheads, such as acrylamides, cloracetamides, aziridines.
& Structures	HY- L044 (300+ Compounds) Nucleotide Compound Library Compounds including nucleotide, nucleoside and their structural analogues.	HY- L032 (19,000+ Compounds) Fragment Library A collection of fragment compounds that obey a heuristic rule known as the 'Rule of Three (RO3)'

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