



The Global Leader in Recombinant Technology

recombinant viral antigens

Viral Antigen Product Line



Sino Biological is dedicated to supporting the study of infectious diseases. Throughout the years, the company has built the world largest bank of recombinant viral antigens. Recombinant antigens are key reagents in infectious disease research. They are widely used in the context of antibody and vaccine development. In addition, high-quality anti-gens and antibodies are critical components in immunodiagnostic assays.

Sino Biological Inc. launches the world largest recombinant viral antigen collection, ProVir™ which includes over 800 products from 45 different types, 350 strains of viruses.

Research Antigens

Reagents by Viral



Influenza
ZIKV
HIV
DENV
HCV
CMV
HEV
NiV

EBOV
MARV
CoV
RSV
HPV
EV71
LASV
RVFV



WNV
CHIKV
DcCoV

SFTSV
PRRSV
EV-D68

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SIV
Vaccinia virus
Coxsackievirus
CyCMV

EBV
AcMNPV
HTNV
TBEV



A Better Way To Do Science

We distribute plasmids, antigen proteins, genes, antibodies on behalf of major manufacturers worldwide. Find what you need for your next experiment and talk to us.

KRISHGEN guarantees timely deliveries, quality support, better cold chain management.



800+ antigens | 350+ strains

Sino Biological Inc. launches the world largest recombinant viral antigen collection, ProVir™ which includes over 800 products from 45 different types, 350 strains of viruses. The product line features a wide range of high quality recombinant proteins expressed in insect and mammalian cells. These products are rigorously tested for their purity and bioactivity.

This unique portfolio includes the one-of-a-kind coronavirus catalog, a huge collection of influenza antigens from over 250 strains, and many other hard-to-find viral proteins such as RSV, Ebola, and Cytomegalovirus. These reagents are specifically developed to help vaccine research and drug development.

Viral Antigen Research Related Information

Pandemic & Avian Influenza Virus

- 2013 H7N9 Avian Influenza
- H5N1 Avian Influenza
- 2009 Pandemic Influenza (H1N1 Swine Flu)
- 1968 Pandemic Influenza (Hong Kong Flu)
- 1957 Pandemic Influenza (Asian Flu)
- 1918 influenza Pandemic (Spanish Flu)
- H7N7 Avian Influenza
- H9N2 Avian Influenza

Influenza Virus

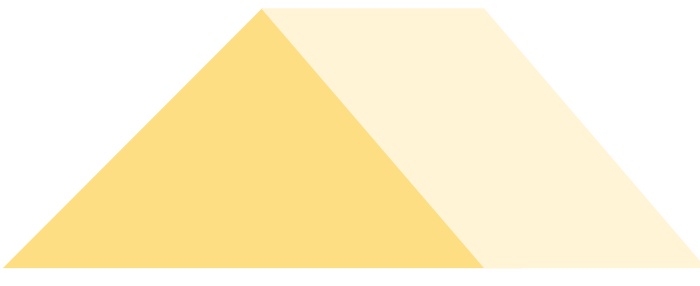
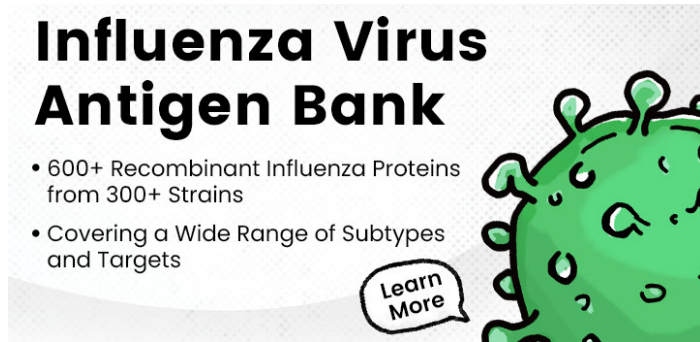
- Influenza Hemagglutinin (HA) Subtypes
- Flu Virus Strains
- Influenza A H3N2
- Influenza A H9N2

Ebola Virus

- Zaire ebola virus
- Sudan ebola virus
- Reston ebola virus
- Tai Forest ebola virus
- Bundibugyo ebola virus

Coronavirus

- MERS-CoV
- MERS-CoV Infection
- SARS coronavirus
- Spike protein
- Nucleocapsid
- HCoV-EMC



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The ProVir® collection offers antigens from a variety of viruses associated with many kinds of infectious diseases, ranging from Ebola and Zika to common ones like RSV, HPV, and HIV. It also features rare virus types such as the Rift Valley fever and Vesicular stomatitis Indiana viruses.

Respiratory Disease Viruses

CMV	EV-D68	HAdV-B	HAdV-E	HPIV-3
HPIV-4	HMPV-A	HMPV-B	RSV	EBV
HCoV-229E	HCoV-HKU1	HCoV-NL63	HCoV-OC43	MERS-CoV
SARS-CoV				

Hand, Foot, and Mouth Disease Viruses

EV-71	CV
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Bloodborne Disease Viruses

HIV	HBV	HCV
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Tropical & Vector-borne Diseases

DENV	CHIKV	WNV	ZIKV	RVFV
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More Disease Viruses

EBOV	HTNV	HeV	VSIV	PCV2
SIV	CyCMV	DcCoV		

