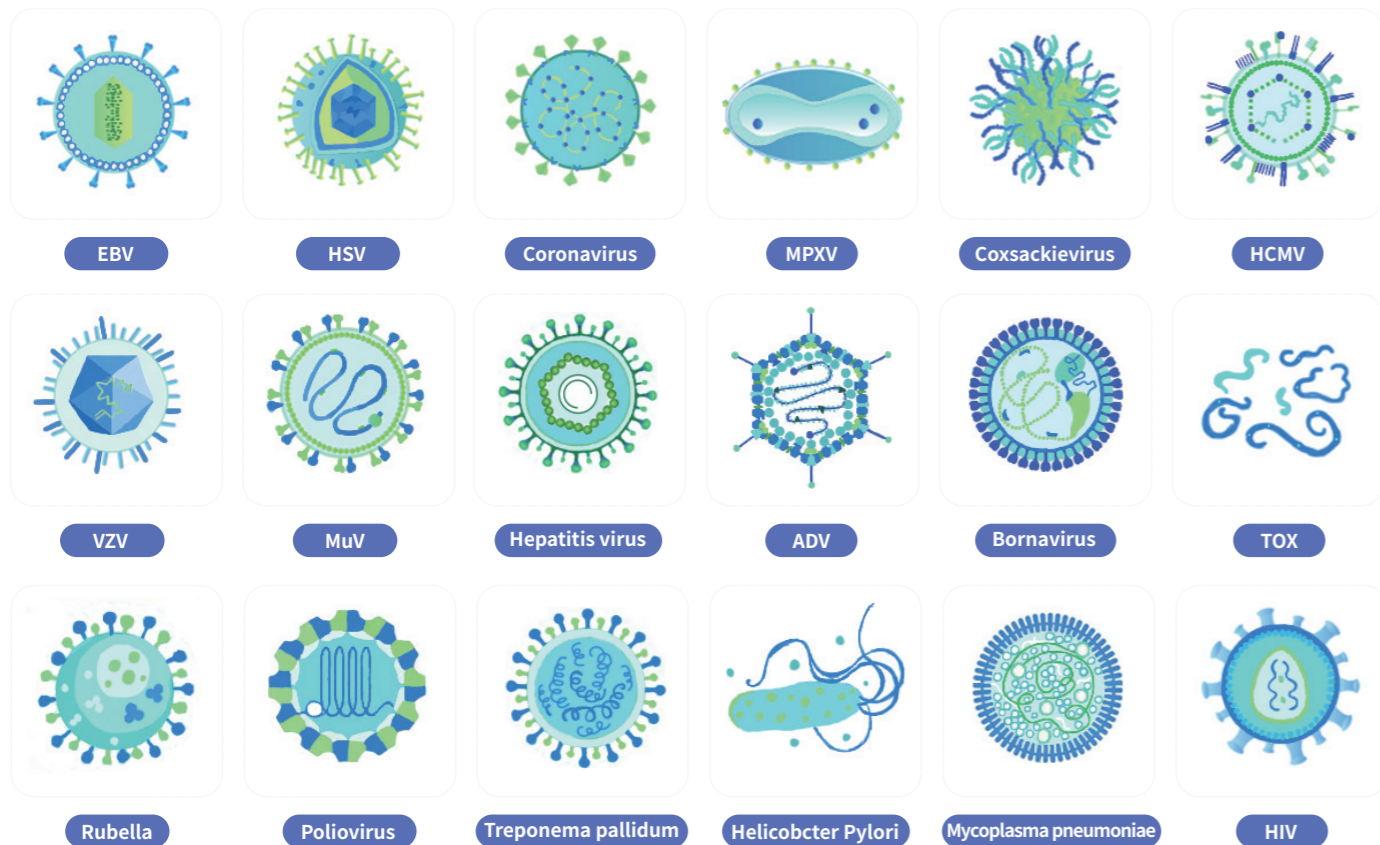


Infectious Diseases are caused by various pathogens including viruses, bacteria, fungi and other microorganisms or parasites, and can spread among people, animals or people. The pandemic caused by novel coronavirus (SARS-CoV-2) at the end of 2019 has caused serious harm to global human health and social and economic development, and it continues to this day. In addition, there have been many pandemics of infectious diseases such as smallpox, plague and Spanish flu in the course of human history, all of which have had a great impact on human society. Today, infectious viruses such as monkeypox virus, HIV, influenza virus, hand-foot-mouth disease virus and human papillomavirus are still threatening human life. Therefore, the rapid development of safe and effective vaccines and drugs to prevent and treat infectious diseases is the focus of current scientific and pharmaceutical industries.

Based on the high-quality platform for protein expression and antibody production and the mature technology and experience of ELISA kit development for more than ten years, FineTest continues to develop the core reagents needed for other infectious diseases virus research and vaccine and therapeutic drugs research. At present, 200 kinds of ELISA kits can be used for infectious diseases research.

### FineTest AID ELISA Kits



Cat.No	Product Name	Sensitivity	Range
EH4996	Human Anti-MPV IgG(Anti-Monkeypox Virus IgG) ELISA Kit	1.875ng/ml	3.125-200ng/ml
EM1906	Mouse Anti-2019 nCoV(S)IgA ELISA Kit	0.094ng/ml	0.156-10ng/ml
EH4397	Human anti-SARS-CoV2(N) IgG ELISA Kit	2.344ng/ml	3.906-250ng/ml
EM1907	Mouse Anti-2019 nCoV(S)IgG ELISA Kit	0.938ng/ml	1.563-100ng/ml
AQ-U3128	COVID-19 Spike Protein(RBD) Accquant ELISA Kit	390fg/ml	0.78-50pg/ml
EH4981	Human anti-SARS-CoV2(S) IgG ELISA Kit	2.344ng/ml	3.906-250ng/ml
EH4994	Human anti-SARS-CoV2(S-RBD)(Delta B.1.617.2)IgG ELISA Kit	2.34ng/ml	3.9-250ng/ml
EM1961	Mouse Anti-2019 nCoV(S) IgG ELISA Kit	Qualitative	Qualitative
EM2511-CM	Mouse Anti-KLH IgM(Keyhole Limpet Hemocyanin IgM) ELISA Kit	0.938ng/ml	1.563-100ng/ml
EM2037	Mouse anti-SARS-CoV2(S-RBD)(Omicron,B.1.1.529)IgG ELISA Kit	0.938ng/ml	1.563-100ng/ml
EM2059	Mouse anti-SARS-CoV2(S-RBD)(Delta B.1.617.2)IgG ELISA Kit	0.938ng/ml	1.563-100ng/ml
EH4997	Human Anti-MPV IgM(Anti-Monkeypox Virus IgM) ELISA Kit	0.938ng/ml	1.563-100ng/ml
EH4392	Human HAV-IgG(hepatitis A virus-Immunoglobulin G) ELISA Kit	Qualitative	Qualitative
EM1959	Mouse Anti-2019 nCoV(N) IgG ELISA Kit	2.34ng/ml	3.9-250ng/ml
EH4950	Human Anti-2019 nCoV(N+S) IgA ELISA Kit	0.234ng/ml	0.391-25ng/ml
EH4940	Human anti-SARS-CoV2(N) IgM ELISA Kit	0.469ng/ml	0.781-50ng/ml
EU3124	COVID-19 nucleoprotein ELISA Kit	37.5pg/ml	62.5-4000pg/ml
EH4971	Human anti-SARS-CoV2(S-RBD)(Omicron,B.1.1.529) IgG ELISA Kit	2.34ng/ml	3.9-250ng/ml
EM1908	Mouse Anti-2019 nCoV(S)IgM ELISA Kit	0.469ng/ml	0.781-50ng/ml
EU3137	COVID-19 Neutralizing Antibody ELISA Kit	0.938ng/ml	1.563-100ng/ml
EH4106	Human HBeAb(hepatitis B virus E Antibody) ELISA Kit	Qualitative	Qualitative
EU3138	SARS-CoV-2 Neutralizing Antibody ELISA Kit	0.938ng/ml	1.563-100ng/ml
EHA0025	Hamster anti- SARS-CoV-2 (S protein) IgG ELISA Kit	0.938ng/ml	1.563-100ng/ml
EH4956	Human Anti-2019 nCoV(S) IgA ELISA Kit	0.234ng/ml	0.391-25ng/ml
EH4396	Human anti-2019-nCoV(N) IgM ELISA Kit	Qualitative	Qualitative
EH4430	Human CMV-IgG(cytomegalovirus-Immunoglobulin G) ELISA Kit	Qualitative	Qualitative
EH4946	Human Anti-2019 nCoV(N+S) IgG ELISA Kit	Qualitative	Qualitative
EH5009	Human anti-SARS-CoV2(S-RBD)(Omicron,BA.5.2)IgA ELISA Kit	0.938ng/ml	1.563-100ng/ml
EH4954	COVID-19 Neutralizing Antibody ELISA Kit	0.938ng/ml	1.563-100ng/ml
EH5078	Human HBsAb(hepatitis B virus surface antibody) ELISA Kit	0.469ng/ml	0.781-50ng/ml
EH3774	Human HCV IgG(Hepatitis C Virus Antibody IgG) ELISA Kit	Qualitative	Qualitative
EH4409	Human MV-IgG(Measles virus-Immunoglobulin G) ELISA Kit	Qualitative	Qualitative
EH4711	Human VZV-IgG(Varicella zoster virus-Immunoglobulin G) ELISA Kit	Qualitative	Qualitative
EU2604	COVID-19 Nucleoprotein(Omicron,B.1.1.529) ELISA Kit	0.094ng/ml	0.156-10ng/ml