

Sample FOC List

GeneMedi is a BioTech with strong expertise in Gene&Biogitics discovery. We are committed to providing high-quality antigens and antibodies as core ingredients for in-vitro diagnostics, Food&Feed&Environmental Safety, animal health test and new drug discovery.

➤ Below are the products of FOC (free of charge).

Cat No.	Name
COVID-19 Related antigens and antibodies	
GMP-V-2019nCoV-N002	Recombinant 2019-nCoV(SARS-CoV-2) Nucleocapsid Protein (N protein,N-His tag)
GMP-V-2019nCoV-SRBD001	Recombinant 2019-nCoV(SARS-CoV-2) Spike Protein (RBD, C-His Tag)
GMP-H-ACE2001	Recombinant human soluble ACE2 protein (soluble hACE2,extracellular hACE2,C-His)
GMP-V-2019nCoV-NAb003	Anti-2019-nCoV NP mouse monoclonal antibody(mAb)
GMP-V-2019nCoV-NAb004	Anti-2019-nCoV NP mouse monoclonal antibody(mAb)
GMP-V-2019nCoV-S1Ab003	Anti-2019-nCoV Spike (S1 protein) mouse monoclonal antibody (mAb)
GMP-V-2019nCoV-S1Ab004	Anti-2019-nCoV Spike (S1 protein) mouse monoclonal antibody (mAb)
GMP-V-2019nCoV-S1001	Recombinant 2019-nCoV(SARS-CoV-2) Spike Protein (S1, His Tag)
GMP-V-2019nCoV-S1S2001	Recombinant 2019-nCoV(SARS-CoV-2) Spike Protein (S1+S2 ECD, His tag)
GMP-V-2019nCoV-Smu-002	Recombinant 2019-nCoV(SARS-CoV-2) (UK variant B.1.1.7 lineage) Spike Protein RBD-N501Y mutant (SRBD-N501Y,C-HisTag)
GMP-V-2019nCoV-Smu-003	Recombinant 2019-nCoV(SARS-CoV-2) (South African variant 501Y.V2 lineage,B.1.351) Spike Protein RBD(K417N, E484K and N501Y mutant)
Diagnostic antibodies and antigens	
GMP-H.pylori-Ag01	Recombinant Helicobacter pylori(H.pylori)antigen Protein
GMP-H.pylori-Ag02	Recombinant Helicobacter pylori(H.pylori)antigen Protein
GMP-cTnT-Ab-1	Anti-cardiac troponin T (cTnT) mouse monoclonal antibody(mAb)
GMP-cTnT-Ab-2	Anti-cardiac troponin T (cTnT) mouse monoclonal antibody(mAb)
GMP-RSV-Ab-1	Anti-Respiratorysyncytialvirus(RSV) mousemonoclonalantibody(mAb)
GMP-RSV-Ab-2	Anti-Respiratorysyncytialvirus(RSV) mousemonoclonalantibody(mAb)
GMP-FluA-Ag01	Recombinant Influenza A NP Protein (Flu A, His Tag)
GMP-FluA-Ab01	Anti-Influenza A NP mouse monoclonal antibody(mAb)
GMP-FluB-Ag01	Recombinant Influenza B NP Protein (Flu B, His Tag)
GMP-FluB-Ab01	Anti-Influenza B NP mouse monoclonal antibody (mAb)
Anti-small molecules antibodies and antigens	
GMP-SMT-48-Ag-1	BSA-tetracycline
GMP-SMT-63-Ag-1	BSA-Penicillin G