

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
In vitro diagnostic (IVD)	
GMP-h-a-defensin-1-Ab01	Anti-Human α -defensin 1 mouse monoclonal antibody (mAb)
GMP-h-a-defensin-1-Ab02	Anti-Human α -defensin 1 mouse monoclonal antibody (mAb)
GMP-h-a-defensin-5-Ab01	Anti-Human α -defensin 5 mouse monoclonal antibody (mAb)
GMP-h-a-defensin-5-Ab02	Anti-Human α -defensin 5 mouse monoclonal antibody (mAb)
GMP-h-CRP-Ab01	Anti-human CRP mouse monoclonal antibody(mAb)
GMP-h-CRP-Ab02	Anti-human CRP mouse monoclonal antibody(mAb)
GMP-h-cTnT-Ab01	Anti-cardiac troponin T (cTnT) mouse monoclonal antibody(mAb)
GMP-h-cTnT-Ab02	Anti-cardiac troponin T (cTnT) mouse monoclonal antibody(mAb)
GMP-h-fFN-Ab01	Anti-human fFN mouse monoclonal antibody(mAb)
GMP-h-fFN-Ab02	Anti-human fFN mouse monoclonal antibody(mAb)
GMP-h-fFN-Ab03	Anti-human fFN mouse monoclonal antibody(mAb)
GMP-h-fFN-Ab04	Anti-human fFN mouse monoclonal antibody(mAb)
GMP-h-fFN-Ab05	Anti-human fFN mouse monoclonal antibody(mAb)
GMP-h-p-tau181-Ab01	Anti-Phospho-tau181 (p-tau181) mouse monoclonal antibody (mAb)
GMP-h-p-tau181-Ab02	Anti-Phospho-tau181 (p-tau181) mouse monoclonal antibody (mAb)
GMP-h-p-tau181-Ag01	Phospho-tau181 (p-tau181) antigen
GMP-h-p-tau217-Ab01	Anti-Phospho-tau217 (p-tau217) mouse monoclonal antibody(mAb)
GMP-h-p-tau217-Ab02	Anti-Phospho-tau217 (p-tau217) mouse monoclonal antibody(mAb)
GMP-h-p-tau217-Ag01	Phospho-tau217 (p-tau217) antigen
GMP-h-p-tau231-Ab01	Anti-Phospho-tau231 (p-tau231) mouse monoclonal antibody(mAb)
GMP-h-p-tau231-Ab02	Anti-Phospho-tau231 (p-tau231) mouse monoclonal antibody(mAb)
GMP-h-p-tau231-Ag01	Phospho-tau231 (p-tau231) antigen
GMP-IVD-P038-Tg001-Ab01	Anti-human Respiratory syncytial virus (RSV) major surface glycoproteins (G and F) mouse monoclonal antibody (mAb)

GMP-IVD-P038-Tg001-Ab02	Anti-human Respiratory syncytial virus (RSV) major surface glycoproteins (G and F) mouse monoclonal antibody (mAb)
GMP-h-Tau-Ab01	Anti-tau proteins (tau) mouse monoclonal antibody(mAb)
GMP-h-Tau-Ab03	Anti-human Tau mouse monoclonal antibody (mAb)
GMP-SMT-25-OH-VD-3-Ag01	BSA-25-hydroxy (OH) Vitamin 3 (25-OH-VD-3)
GMP-SMT-25-OH-VD-3-Ag02	OVA-25-hydroxy (OH) Vitamin 3 (25-OH-VD-3)
GMP-SMT-25-OH-VD-3-Ab01	Anti-human 25-hydroxy (OH) Vitamin 3 (25-OH-VD-3) mouse monoclonal antibody (mAb)
GMP-h-SAA-Ag01	Recombinant human Human SAA Protein
GMP-h-SAA-Ab01	Anti-human Human SAA mouse monoclonal antibody (mAb)
GMP-h-SAA-Ab02	Anti-human Human SAA mouse monoclonal antibody (mAb)
GMP-h-CRP-Ag01	Recombinant human Human CRP Protein
GMP-h-CRP-Ab01	Anti-human Human CRP mouse monoclonal antibody (mAb)
GMP-h-CRP-Ab02	Anti-human Human CRP mouse monoclonal antibody (mAb)
GMP-h-NT-proBNP-Ag01	Recombinant human Human NT-proBNP Protein
GMP-h-NT-proBNP-Ab01	Anti-human Human NT-proBNP mouse monoclonal antibody (mAb)
GMP-h-NT-proBNP-Ab02	Anti-human Human NT-proBNP mouse monoclonal antibody (mAb)
GMP-IVD-P001-Tg001-Ab01	Anti-Influenza A (flu A) nucleoprotein (NP) mouse monoclonal antibody (mAb)
GMP-IVD-P001-Tg001-Ab02	Anti-Influenza A (flu A) nucleoprotein (NP) mouse monoclonal antibody (mAb)
GMP-IVD-P001-Tg001-Ag01	Recombinant Influenza A (flu A) nucleoprotein (NP) Protein
GMP-IVD-P002-Tg001-Ab01	Anti-Influenza B (Flu B) nucleoprotein (NP) mouse monoclonal antibody (mAb)
GMP-IVD-P002-Tg001-Ab02	Anti-Influenza B (Flu B) nucleoprotein (NP) mouse monoclonal antibody (mAb)
GMP-IVD-P002-Tg001-Ag01	Recombinant Influenza B (Flu B) nucleoprotein (NP) Protein
GMP-IVD-P041-Tg001-Ag01	Recombinant VP1 EV71 Protein
GMP-IVD-P044-Tg001	Recombinant Helicobacter pylori (H. pylori) CagA Protein
GMP-IVD-P044-Tg002	Recombinant Helicobacter pylori (H. pylori) FlaA Protein
GMP-IVD-P044-Tg003	Recombinant Helicobacter pylori (H. pylori) FlaB Protein
GMP-IVD-P044-Tg004	Recombinant Helicobacter pylori (H. pylori) Vac A Protein
GMP-IVD-P044-Tg005	Recombinant Helicobacter pylori (H. pylori) Ure B Protein
GMP-IVD-P044-Tg006	Recombinant Helicobacter pylori (H. pylori) HSP Protein

Cat No.	Name
Veterinary Diagnostics	
GMP-FEL-NT-proBNP-Ag01	Recombinant N-terminal prohormone of brain natriuretic peptide (NT-proBNP)
GMP-VT-P002-Tg002-Ag01	Recombinant Anaplasma phagocytophilum P44 Protein
GMP-VT-P019-Tg001-Ag01	Recombinant Feline Herpesvirus Glycoprotein B (gB) Protein
GMP-VT-P073-Tg001-Ag01	Recombinant Mycoplasma bovis VspA Protein
GMP-VT-P087-Tg001-Ag01	Recombinant Leptospira sp LipL32 Protein
GMP-VT-P136-Tg001-Ab01	Anti-Equine/Horse Herpesvirus Glycoprotein D mouse monoclonal antibody (mAb)
GMP-VT-P238-Tg001-Ab01	Anti-Salmonella spp mouse monoclonal antibody (mAb)
GMP-VT-P238-Tg001-Ab02	Anti-Salmonella spp mouse monoclonal antibody (mAb)
GMP-VT-P238-Tg001-Ag01	Recombinant Salmonella spp Protein
GMP-VT-P250-Tg001-Ag01	Recombinant Neospora caninum P38 Protein
GMP-VT-P259-Tg001-Ag01	Recombinant Cryptosporidium parvum p23 protein
GMP-VT-P259-Tg001-Ab01	Anti-Cryptosporidium parvum p23 mouse monoclonal antibody (mAb)
GMP-VT-P259-Tg001-Ab02	Anti-Cryptosporidium parvum p23 mouse monoclonal antibody (mAb)
GMP-VT-P262-Tg001-Ag01	Recombinant Babesia gibsoni P50 Protein
GMP-FEL-NT-proBNP-Ag01	N-terminal prohormone of brain natriuretic peptide (NT-proBNP)
GMP-FEL-NT-proBNP-Ab01	Anti-N-terminal prohormone of brain natriuretic peptide (NT-proBNP) mouse monoclonal antibody (mAb)
GMP-FEL-NT-proBNP-Ab02	Anti-N-terminal prohormone of brain natriuretic peptide (NT-proBNP) mouse monoclonal antibody (mAb)
GMP-FEL-Serum-amyloid-A-Ag01	Feline Serum amyloid A
GMP-FEL-Serum-amyloid-A-Ab01	Anti-Feline Serum amyloid A mouse monoclonal antibody (mAb)
GMP-FEL-Serum-amyloid-A-Ab02	Anti-Feline Serum amyloid A mouse monoclonal antibody (mAb)
GMP-CAN-Serum-amyloid-A-Ag01	Canine Serum amyloid A
GMP-CAN-Serum-amyloid-A-Ab01	Anti-Canine Serum amyloid A mouse monoclonal antibody (mAb)
GMP-CAN-Serum-amyloid-A-Ab02	Anti-Canine Serum amyloid A mouse monoclonal antibody (mAb)
GMP-CAN-CRP-Ag01	C-Reactive Protein
GMP-CAN-CRP-Ab01	Anti-Canine C-Reactive Protein (CRP) mouse monoclonal antibody (mAb)
GMP-CAN-CRP-Ab02	Anti-Canine C-Reactive Protein (CRP) mouse monoclonal antibody (mAb)

Cat No.	Name
Food/Feed Safety And Environmental Analysis by analytes	
GMP-SMT-8-Ab-1	Anti-Florfenicol(FF) mouse monoclonal antibody
GMP-SMT-8-Ag-1	BSA-Florfenicol(FF)
GMP-SMT-23-Ag-1	BSA-Erythromycin(EM)
GMP-SMT-26-Ag-1	BSA-Tylosin(TYL)
GMP-SMT-26-Ag-2	OVA-Tylosin(TYL)
GMP-SMT-48-Ag-1	BSA-tetracycline
GMP-SMT-48-Ag-2	OVA-tetracycline
GMP-SMT-48-Ab-1	Anti-tetracycline mouse monoclonal antibody
GMP-SMT-52-Ab-1	Anti-Tetracyclines mouse monoclonal antibody
GMP-SMT-52-Ag-1	BSA-Tetracyclines
GMP-SMT-63-Ab-1	Anti-Penicillin G mouse monoclonal antibody
GMP-SMT-63-Ag-1	BSA-Penicillin G
GMP-SMT-73-Ag-1	BSA-Trimethoprim(TMP)
GMP-SMT-73-Ag-2	OVA-Trimethoprim(TMP)
GMP-SMT-73-Ab-1	Anti-Trimethoprim(TMP) mouse monoclonal antibody
GMP-SMT-156-Ab-1	Anti-Microcystin LR(MC-LR) mouse monoclonal antibody
GMP-SMT-156-Ag-1	BSA-Microcystin LR(MC-LR)
GMP-SMT-161-Ab-1	Anti-Patulin(PAT) mouse monoclonal antibody
GMP-SMT-176-Ab-1	Anti-Dexamethasone(DEX) mouse monoclonal antibody
GMP-SMT-176-Ag-1	BSA-Dexamethasone(DEX)
GMP-SMT-176-Ag-2	OVA-Dexamethasone(DEX)
GMP-SMT-197-Ag-1	BSA-Tolfenamicacid
GMP-SMT-Sensor-1	Recombinant beta-lactams sensor protein