EastMabBio

High-quality Recombinant
Protein Manufacturer



EastMabBio

RECOMBINANT PROTEINS

Product Catalog

Jiangsu East-Mab Biomedical Technology Co., Ltd.

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V20260113

COMPANY PROFILE

High-quality Recombinant Protein Manufacturer

Established In 2016	Company Space 10000m²	GMP-standard Workshop 4000m²
Large Scale Fermentation Max 1000L	Biopharm Background Team 130+	Industrial grade shaker 60+



QUALITY CERTIFICATION



GMP



ISO13485



ISO9001



ISO45001



ISO14001



PRODUCT INTRODUCTION

Cell Culture Proteins

Product Cytokines, Growth factors, Transferrin, Anti-Human mAbs, etc.

Advantages Animal-free, Low endotoxin, Lot-to-lot consistency, Large-scale production

Deep cooperation with dozens of leading cell culture medium, CGT therapy, organoid and cell-cultivated meat enterprises.

IVD Diagnostic Proteins

Product Antigens and Antibodies such as Respiratory Series, Infectious Disease Series, Digestive Tract Disease Series, etc.

Advantages High sensitivity, No cross-reactivity or interference, Large-scale production

Served more than 2 billion disease detections in Europe and North America.

Medical & Diagnostic Enzymes

Product CRISPR Enzymes, DNase, LAMP / RPA, Aprotinin

Advantages Excellent bioactivity, High sensitivity, Lot-to-lot consistency

One of the few domestic enterprises that can supply on a large scale.

TECHNOLOGY PLATFORM

Structural Modification Platforms

- Virtual screening and AI design
- Enzyme directed evolution and rational design
- Antibody structure modelling and optimization

Application Platforms

- IVD raw materials
- CGT
- Organoid / Organ chips
- Medical enzymes

Production of Raw Materials

- High density expression fermentation
- High efficiency separation and purification
- Protein formulation screening
- Freeze-drying process

Recombinant Expression Platforms

- CHO
- HEK293
- E. coli
- Yeast



CELL CULTURE PROTEINS

Interleukins

Cat#	Name	Species	Size	Purity	Endotoxin (EU/mg)	Expression System
Y01921H	IL-1A	Human	10μg/50μg/1mg	≥95%	≤100	E.coli
Y04921H	IL-1B	Human	10μg/50μg/1mg	≥95%	≤100	E.coli
Y02001N	IL-2	Human	100μg/1mg	≥95%	≤1	CHO
Y02121H	IL-3	Human	10μg/50μg/1mg	≥95%	≤10	E.coli
Y02201	IL-4	Human	10μg/50μg/1mg	≥95%	≤10	CHO
Y08701	IL-5	Human	10μg/50μg/1mg	≥95%	≤10	CHO
Y02301	IL-6	Human	10μg/50μg/1mg	≥95%	≤10	CHO
Y02321B	IL-6	Bovine	10μg/50μg/1mg	≥95%	≤10	E.coli
Y02321P	IL-6	Porcine	10μg/50μg/1mg	≥95%	≤10	E.coli
Y02401	IL-7	Human	10μg/50μg/1mg	≥95%	≤10	CHO
Y02501	IL-10	Human	10μg/50μg/1mg	≥95%	≤10	CHO
Y04001	IL-12	Human	10μg/50μg/1mg	≥95%	≤10	CHO
Y02701	IL-15	Human	10μg/50μg/1mg	≥95%	≤10	CHO
Y06601H	IL-17A	Human	10μg/50μg/1mg	≥95%	≤10	CHO
Y02821H	IL-18	Human	10μg/50μg/1mg	≥95%	≤10	E.coli
Y02901	IL-21	Human	10μg/50μg/1mg	≥95%	≤10	CHO
Y12821H	IL-33	Human	10μg/50μg/1mg	≥95%	≤10	E.coli

FGFs

Cat#	Name	Species	Size	Purity	Endotoxin (EU/mg)	Expression System
Y05421H	FGF-1/aFGF	Human	10μg/50μg/1mg	≥95%	≤10	E.coli
Y00351H	FGF-2/bFGF	Human	10μg/50μg/1mg	≥95%	≤20	E.coli
Y00331	FGF-2/bFGF	Bovine	10μg/50μg/1mg	≥95%	≤10	E.coli
Y00341	FGF-2/bFGF	Sparus aurata	10μg/50μg/1mg	≥95%	≤10	E.coli
Y00321S	FGF-2/bFGF	Salmon	10μg/50μg/1mg	≥95%	≤10	E.coli
Y00321E	FGF-2/bFGF	Eel	10μg/50μg/1mg	≥95%	≤10	E.coli
Y00321T	FGF-2/bFGF	Tuna	10μg/50μg/1mg	≥95%	≤10	E.coli
Y00321C	FGF-2/bFGF	Chicken	10μg/50μg/1mg	≥95%	≤10	E.coli
Y00921H	FGF-4	Human	10μg/50μg/1mg	≥95%	≤10	E.coli
Y05921H	FGF-7/KGF	Human	10μg/50μg/1mg	≥95%	≤10	E.coli
Y06021H	FGF-8b	Human	10μg/50μg/1mg	≥95%	≤10	E.coli
Y01001	FGF-9	Human	10μg/50μg/1mg	≥95%	≤10	CHO
Y01121H	FGF-10/KGF2	Human	10μg/50μg/1mg	≥95%	≤10	E.coli
Y11621H	FGF19	Human	10μg/50μg/1mg	≥95%	≤10	E.coli

TGFs

Cat#	Name	Species	Size	Purity	Endotoxin (EU/mg)	Expression System
Y00101N	Activin A	Human	10μg/50μg/1mg	≥95%	≤10	CHO
Y04201N	TGF-β1	Human	10μg/50μg/1mg	≥95%	≤10	CHO
Y07801	TGF-β2	Human	10μg/50μg/1mg	≥95%	≤10	CHO
Y07901	TGF-β3	Human	10μg/50μg/1mg	≥95%	≤10	CHO
Y07901B	TGF-β3	Bovine	10μg/50μg/1mg	≥95%	≤10	CHO
Y00421H	BMP-2	Human	10μg/50μg/1mg	≥95%	≤10	E.coli
Y10801	BMP-9	Human	10μg/50μg/1mg	≥95%	≤10	HEK293

VEGFs

Cat#	Name	Species	Size	Purity	Endotoxin (EU/mg)	Expression System
Y04701	VEGF165	Human	10μg/50μg/1mg	≥95%	≤10	CHO
Y12301	VEGF121	Human	10μg/50μg/1mg	≥95%	≤10	CHO

IGFs

Cat#	Name	Species	Size	Purity	Endotoxin (EU/mg)	Expression System
Y03101	LR3 IGF-1	Human	10μg/50μg/1mg	≥95%	≤10	CHO
Y05301H	IGF-1	Human	10μg/50μg/1mg	≥95%	≤10	CHO
Y12441H	IGF-2	Human	10μg/50μg/1mg	≥95%	≤10	HEK293

PDGFs

Cat#	Name	Species	Size	Purity	Endotoxin (EU/mg)	Expression System
Y07001H	PDGF-AA	Human	10μg/50μg/1mg	≥95%	≤10	CHO
Y03411	PDGF-BB	Human	10μg/50μg/1mg	≥95%	≤10	CHO
Y03401B	PDGF-BB	Bovine	10μg/50μg/1mg	≥95%	≤10	CHO
Y03401P	PDGF-BB	Porcine	10μg/50μg/1mg	≥95%	≤10	CHO
Y12101	PDGF-AB	Human	10μg/50μg/1mg	≥95%	≤10	CHO

EGF

Cat#	Name	Species	Size	Purity	Endotoxin (EU/mg)	Expression System
Y00801P	EGF	Porcine	10μg/50μg/1mg	≥95%	≤10	CHO
Y00801	EGF	Human	10μg/50μg/1mg	≥95%	≤10	CHO
Y01621H	NRG1-β1	Human	10μg/50μg/1mg	≥95%	≤10	E.coli

NTs

Cat#	Name	Species	Size	Purity	Endotoxin (EU/mg)	Expression System
Y05621H	CNTF	Human	10μg/50μg/1mg	≥95%	≤10	E.coli
Y00201	BDNF	Human	10μg/50μg/1mg	≥95%	≤10	CHO
Y01421H	GDNF	Human	10μg/50μg/1mg	≥95%	≤10	E.coli
Y06941H	β-NGF	Human	10μg/50μg/1mg	≥95%	≤10	HEK293
Y08401H	Neurturin	Human	10μg/50μg/1mg	≥95%	≤10	CHO

Other Growth Factors

Cat#	Name	Species	Size	Purity	Endotoxin (EU/mg)	Expression System
Y05801	EPO	Human	10μg/50μg/1mg	≥95%	≤10	CHO
Y01201	FLT-3L	Human	10μg/50μg/1mg	≥95%	≤10	CHO
Y01701	HGF	Human	10μg/50μg/1mg	≥95%	≤10	CHO
Y03001	LIF	Human	10μg/50μg/1mg	≥95%	≤10	CHO
Y03021B	LIF	Bovine	10μg/50μg/1mg	≥95%	≤100	E.coli
Y03021H	LIF	Human	10μg/50μg/1mg	≥95%	≤10	E.coli
Y03301	Noggin	Human	10μg/50μg/1mg	≥95%	≤10	CHO
Y05101	OSM	Human	10μg/50μg/1mg	≥95%	≤10	CHO
Y03501	R-Spondin-1	Human	10μg/50μg/1mg	≥95%	≤10	CHO
Y03801	SCF	Human	10μg/50μg/1mg	≥95%	≤10	CHO

IFNs

Cat#	Name	Species	Size	Purity	Endotoxin (EU/mg)	Expression System
Y01801	IFNγ	Human	10μg/50μg/1mg	≥95%	≤10	CHO
Y01821H	IFNγ	Human	10μg/50μg/1mg	≥95%	≤10	E.coli
Y06301	IFNα2b	Human	10μg/50μg/1mg	≥95%	≤10	CHO

CSFs

Cat#	Name	Species	Size	Purity	Endotoxin (EU/mg)	Expression System
Y06201	G-CSF	Human	10μg/50μg/1mg	≥95%	≤10	CHO
Y01501	GM-CSF	Human	10μg/50μg/1mg	≥95%	≤10	CHO
Y06721H	M-CSF	Human	10μg/50μg/1mg	≥95%	≤100	E.coli

TNFs

Cat#	Name	Species	Size	Purity	Endotoxin (EU/mg)	Expression System
Y04401	TNFα	Human	10μg/50μg/1mg	≥95%	≤10	CHO

Others

Cat#	Name	Species	Size	Purity	Endotoxin (EU/mg)	Expression System
Y13142H	Fibronectin(FN)	Human	10μg/50μg/1mg	≥95%	≤10	HEK293
Y07601	GH	Human	10μg/50μg/1mg	≥95%	≤10	CHO
Y04301	Tissue Factor	Human	10μg/50μg/1mg	≥95%	≤10	CHO
Y04501	Transferrin(HOLO)	Human	100mg/1g	≥95%	≤0.5	CHO
Y04504	Transferrin(APO)	Human	100mg/1g	≥95%	≤10	CHO
Y04542	Transferrin	Bovine	50mg/1g	≥95%	≤10	CHO
C00404	Anti-Human CD3 mAb	Human	500μg/1mg	≥95%	≤1	CHO
C02402	Anti-Human CD16 mAb	Human	500μg/1mg	≥95%	≤1	CHO
C02302	Anti-Human CD28 mAb	Human	500μg/1mg	≥95%	≤1	CHO
Y07201	TPO	Human	10μg/50μg/1mg	≥95%	≤10	CHO
Y13011B	Insulin	Bovine	1mg	≥95%	≤10	Yeast
Y13011P	Insulin	Porcine	1mg	≥95%	≤10	Yeast
Y12901B	Albumin	Bovine	10μg/50μg/1mg	≥95%	≤10	CHO
Y13242HL	LN511E8	Human	10μg/50μg/1mg	≥95%	≤10	HEK293
Y13342HL	LN521E8	Human	10μg/50μg/1mg	≥95%	≤10	HEK293

Crosslinking of non-target cells and RBCs

K002	Insulin-Transferrin-Selenium (100X)
K005	Human NK Cell Purification Cocktail
K010	Human iPSC Culture Supplement

IVD DIAGNOSTIC PROTEINS

CONTENTS

Respiratory Diseases 01

Influenza A (Flu A)
Influenza B (Flu B)
Respiratory Syncytial Virus (RSV)
Adenovirus (ADV)
Parainfluenza Virus (HPIV)
Metapneumovirus (HMPV)
Rhinovirus (RhV)
Mycoplasma Pneumoniae (MP)

Digestive Tract Diseases 03

Helicobacter Pylori (HP)
Rotavirus (RV)
Norovirus (NoV)
Fecal Occult Blood (FOB)
Transferrin

Infectious Diseases 04

Monkeypox Virus (MPXV)
Dengue Virus (DENV)
Candida Albicans

Diabetes 05

Glycated Hemoglobin A1 (HbA1c)

Inflammation 06

Serum Amyloid A (SAA)
Interleukin 6 (IL-6)
Heparin-Binding Protein (HBP)

Cardiovascular Markers 07

Soluble Growth Stimulation Expressed Gene2 (ST2)
Central Nervous System Specific Protein β (S100-β)

Tumor Markers 08

Vascular Endothelial Growth Factor (VEGF)
Isocitrate Dehydrogenase 1 (IDH1)
Serum Alpha-FetoProtein (AFP)
Cytokeratin Fragment 21 (CYFRA21-1)
Carbohydrate Antigen CA125 (CA125)
Carcinoembryonic Antigen (CEA)

Hormones 09

Prolactin (PRL)
Human Chorionic Gonadotophin (HCG)

Veterinary 09

African Swine Fever Virus (ASFV)
Cat Virus

General Tool Materials 10

Blocker, RBC, Secondary Ab
General Tool Materials…

OEM 11

Respiratory Diseases Uncut Sheet
Digestive Tract Diseases Uncut Sheet
Infectious Disease Uncut Sheet
Latex Enhanced Immune Turbidimetric Reagents
Nucleic Acid Lateral Flow Strip

Respiratory Diseases

Project	Name	Cat#	Type	Application	Recommended Usage
Influenza A (Flu A)	Flu A-NP	A99901	Ag	LFT|CLIA	Control
	FluA-mAb	C01907	mAb	LFT|CLIA	Capture: C01908 Detection: C01907
	FluA-mAb	C01908	mAb	LFT|CLIA	
Influenza B (Flu B)	Flu B-NP	A99801	Ag	LFT|CLIA	Control
	FluB-mAb	C01911	mAb	LFT|CLIA	Capture: C01912 Detection: C01911
	FluB-mAb	C01912	mAb	LFT|CLIA	
Respiratory Syncytial Virus (RSV)	RSV F0	A00901	Ag	LFT|CLIA	Control/Detection
	RSV-mAb	C02702	mAb	LFT|CLIA	1: Capture: C02704 Detection: C02703 2: Capture: C02704 Detection: C02702
	RSV-mAb	C02703	mAb	LFT|CLIA	
	RSV-mAb	C02704	mAb	LFT|CLIA	
Adenovirus (ADV)	Adv HEXON(His Tag)	A02801	Ag	LFT|CLIA	Control/Detection
	Adenovirus mAb	C05303	mAb	LFT|CLIA	Capture: C05308 Detection: C05303
	Adenovirus mAb	C05308	mAb	LFT|CLIA	
Parainfluenza Virus (HPIV)	HPIV1 NP(His Tag)	A06104	Ag	LFT|CLIA	Control/Detection
	HPIV1&3 mAb	C06201	mAb	LFT|CLIA	Capture: C06202 Detection: C06201
	HPIV1 mAb	C06202	mAb	LFT|CLIA	
	HPIV2 NP(His Tag)	A06105	Ag	LFT|CLIA	Control/Detection
	HPIV2 mAb	C06204	mAb	LFT|CLIA	Capture: C06204 Detection: C06205
	HPIV2 mAb	C06205	mAb	LFT|CLIA	
	HPIV3 NP(His Tag)	A06103-01	Ag	LFT|CLIA	Control/Detection

Respiratory Diseases

Project	Name	Cat#	Type	Application	Recommended Usage
Parainfluenza Virus (HPIV)	HPIV3 mAb	C06203	mAb	LFT|CLIA	Capture: C06203 Detection: C06201
	HPIV1&3 mAb	C06201	mAb	LFT|CLIA	
Metapneumo-virus (HMPV)	HMPV Matrix Protein	A011102	Ag	LFT|CLIA	Control/Detection
	HMPV-mAb	C011131	mAb	LFT|CLIA	Capture: C011131 Detection: C011132
	HMPV-mAb	C011132	mAb	LFT|CLIA	
Rhinovirus (RhV)	RhV-mAb	C011401	mAb	LFT|CLIA	Capture: C011401 Detection: C011402
	RhV-mAb	C011402	mAb	LFT|CLIA	
Mycoplasma Pneumoniae (MP)	MP-mAb	C010714	mAb	LFT|CLIA	Capture: C010715 Detection: C010714
	MP-mAb	C010715	mAb	LFT|CLIA	

Digestive Tract Diseases

Project	Name	Cat#	Type	Application	Recommended Usage
Helicobacter Pylori (HP)	Cag A	A99704	Ag	LFT|CLIA	Capture/Detection
	Recombinant H.pylori KatA Antigen	A99706	Ag	LFT|CLIA	Control
	HP-mAb	C03010	mAb	LFT|CLIA	Capture: C03010 Detection: C03011
	HP-mAb	C03011	mAb	LFT|CLIA	
Rotavirus (RV)	RV VP6	A99401	Ag	LFT|CLIA	Control
	Rotavirus-mAb	C02601	mAb	LFT|CLIA	Capture: C02601 Detection: C02602
	Rotavirus-mAb	C02602	mAb	LFT|CLIA	
Norovirus (NoV)	NoV GI VP1(His Tag)	A09001	Ag	LFT|CLIA	Control
	Norovirus GI mAb	C020501	mAb	LFT|CLIA	Capture: C020501 Detection: C020504
	Norovirus GI mAb	C020504	mAb	LFT|CLIA	
	NoV GII-4 VP1(His Tag)	A09002	Ag	LFT|CLIA	Control
	Norovirus GII mAb	C020521	mAb	LFT|CLIA	Capture: C020521 Detection: C020522
	Norovirus GII mAb	C020522	mAb	LFT|CLIA	
Fecal Occult Blood (FOB)	FOB-mAb	C02801	mAb	LFT|CLIA	Capture: C02801 Detection: C02802
	FOB-mAb	C02802	mAb	LFT|CLIA	
Transferrin	Recombinant Human Transferrin	A021201	Ag	LFT|CLIA	Control
	Transferrin-mAb	C05501	mAb	LFT|CLIA	Capture: C05501 Detection: C05502
	Transferrin-mAb	C05502	mAb	LFT|CLIA	

Infectious Diseases

Project	Name	Cat#	Type	Application	Recommended Usage
Monkeypox Virus (MPXV)	MPXV A29L Protein(His Tag)	A05107-10	Ag	LFT|CLIA	Control
	MPXV A29L mAb	C05137	mAb	LFT|CLIA	1: Capture C05137 Detection C05138 2: Capture C05137 Detection C05139
	MPXV A29L mAb	C05138	mAb	LFT|CLIA	
	MPXV A29L mAb	C05139	mAb	LFT|CLIA	
	MPXV M1R Protein(His Tag)	A05105-10	Ag	LFT|CLIA	Control
	MPXV MIR mAb	C05115	mAb	LFT|CLIA	1: Capture C05115 Detection C05116 2: Capture C05115 Detection C05117
	MPXV MIR mAb	C05116	mAb	LFT|CLIA	
	MPXV MIR mAb	C05117	mAb	LFT|CLIA	
	MPXV A35R Protein(His Tag)	A05111-10	Ag	LFT|CLIA	Control
	MPXV A35R mAb	C05174	mAb	LFT|CLIA	Capture: C05175 Detection: C05174
	MPXV A35R mAb	C05175	mAb	LFT|CLIA	
Dengue Virus (DENV)	DENV1-NS1	A00201	Ag	LFT|CLIA	Control
	DENV2-NS1	A00202	Ag	LFT|CLIA	Control
	DENV3-NS1	A00203	Ag	LFT|CLIA	Control
	DENV4-NS1	A00204	Ag	LFT|CLIA	Control
	DENV mAb	C030733	mAb	LFT|CLIA	Capture: C030733 Detection: C030734
	DENV mAb	C030734	mAb	LFT|CLIA	
	DENV2-E	A00206	Ag	LFT|CLIA	Capture/Detection, for IgG test
	DENV3-E	A00207	Ag	LFT|CLIA	
	DENV4-E	A00208	Ag	LFT|CLIA	

Infectious Diseases

Project	Name	Cat#	Type	Application	Recommended Usage
Dengue Virus (DENV)	DENV1-EnV	A030711	Ag	LFT|CLIA	Capture/Detection, for IgM test
	DENV2-EnV	A030712	Ag	LFT|CLIA	
	DENV3-EnV	A030713	Ag	LFT|CLIA	
	DENV4-EnV	A030714	Ag	LFT|CLIA	
Candida Albicans	Candida albicans mAb	C09301	mAb	LFT	Capture: C09301 Detection: C09302
	Candida albicans mAb	C09302	mAb	LFT	

Diabetes

Project	Name	Cat#	Type	Application	Recommended Usage
Hemoglobin A1c (HbA1c)	HbA1c mAb	C03803	mAb	CLIA	Detection
	HbA1c mAb	C080121	mAb	TIA	Detection

Inflammation

Project	Name	Cat#	Type	Application	Recommended Usage
Serum Amyloid A (SAA)	SAA-mAb	C03101	mAb	LFT|CLIA|TIA	Capture: C03102 Detection: C03101
	SAA-mAb	C03102	mAb	LFT|CLIA|TIA	
Interleukin 6 (IL-6)	Recombinant Human IL-6	A040101	Ag	LFT|CLIA	Control
	IL6-mAb	C00504	mAb	LFT|CLIA	Capture: C00505 Detection: C00504
	IL6-mAb	C00505	mAb	LFT|CLIA	
Heparin-Binding Protein (HBP)	HBP(His Tag)	A01301	Ag	LFT|CLIA|TIA	Control
	HBP-mAb	C06001	mAb	LFT|CLIA	Capture: C06002 Detection: C06001
	HBP-mAb	C06002	mAb	LFT|CLIA	

Cardiovascular Markers

Project	Name	Cat#	Type	Application	Recommended Usage
Soluble Growth Stimulation Expressed Gene2(ST2)	ST2(His Tag)	A05801	Ag	LFT|CLIA	Control
	ST2-mAb	C05801	mAb	LFT|CLIA	Capture: C05802 Detection: C05801
	ST2-mAb	C05802	mAb	LFT|CLIA	
Central Nervous System Specific Protein β (S100-β)	S100β	A05901	Ag	LFT|CLIA	Control
	S100β-mAb	C05901	mAb	LFT|CLIA	Capture: C05902 Detection: C05901
	S100β-mAb	C05902	mAb	LFT|CLIA	

Tumor Markers

Project	Name	Cat#	Type	Application	Recommended Usage
Vascular Endothelial Growth Factor(VEGF)	VEGF(His Tag)	A060801	Ag	LFT|CLIA	Control
	VEGF-mAb	C00907	mAb	LFT|CLIA	1：Capture: C00908 Detection: C00907 2：Capture: C00909 Detection: C00908
	VEGF-mAb	C00908	mAb	LFT|CLIA	
	VEGF-mAb	C00909	mAb	LFT|CLIA	
Isocitrate Dehydrogenase 1 (IDH1)	IDH1-mAb	C08301	mAb	LFT|CLIA	Capture: C08302 Detection: C08301
	IDH1-mAb	C08302	mAb	LFT|CLIA	
Serum Alpha-FetoProtein (AFP)	AFP-mAb	C08401	mAb	LFT|CLIA	Capture: C08401 Detection: C08402
	AFP-mAb	C08402	mAb	LFT|CLIA	
Cytokeratin Fragment 21 (CYFRA21-1)	CYFRA21-1 mAb	C08601	mAb	LFT|CLIA	Capture: C08602 Detection: C08601
	CYFRA21-1 mAb	C08602	mAb	LFT|CLIA	
Carbohydrate Antigen CA125 (CA125)	CA125-mAb	C08701	mAb	LFT|CLIA	Capture: C08702 Detection: C08701
	CA125-mAb	C08702	mAb	LFT|CLIA	
Carcinoembryonic Antigen(CEA)	CEA-mAb	C08901	mAb	LFT|CLIA	Capture: C08902 Detection: C08901
	CEA-mAb	C08902	mAb	LFT|CLIA	

Hormones

Project	Name	Cat#	Type	Application	Recommended Usage
Prolactin (PRL)	Human Prolactin(His Tag)	A070101	Ag	LFT|CLIA	Control
	Prolactin-mAb	C05201	mAb	LFT|CLIA	Capture: C05201 Detection: C05202
	Prolactin-mAb	C05202	mAb	LFT|CLIA	
Human Chorionic Gonadotophin (HCG)	HCG-mAb	C070201	mAb	LFT|CLIA	Capture: C070201 Detection: C070203
	HCG-mAb	C070203	mAb	LFT|CLIA	

Veterinary

Project	Name	Cat#	Type	Application	Recommended Usage
African Swine Fever Virus (ASFV)	ASFV P72(His Tag)	A01007-1	Ag	LFT|CLIA|ELISA	Capture/Detection
Cat Virus	FeLV P27 (His Tag)	A01901	Ag	LFT	Capture/Detection
	FHV-1 gD(His Tag)	A02401	Ag	LFT	Capture/Detection

General Tool Materials

Project	Name	Cat#	Type	Application	Recommended Usage
Blocker, RBC, Secondary Ab, General Tool Materials…	Blocker	C04002	mAb	LFT|CLIA|TIA	Block interference
	Blocker	C04003	mAb	LFT|CLIA|TIA	Block interference
	RBC-mAb	C04501	mAb	LFT	Adsorption of red blood cells
	Mouse anti-Human IgG	C01206	mAb	LFT|CLIA	Second Ab
	Mouse anti-Human IgM	C01204	mAb	LFT|CLIA	Second Ab
	IgE-mAb	C02103	mAb	LFT|CLIA	Second Ab
	IgE-mAb	C02102	mAb	LFT|CLIA	Total IgE Detection Capture: C02103 Detection: C02102
	IgE-mAb	C02103	mAb	LFT|CLIA	
	IgE-mAb	C02104	mAb	LFT|CLIA	Second Ab

OEM

Respiratory Diseases Uncut Sheet

Name	Cat#	Sample Type	Specifications
Influenza A antigen rapid test uncut sheet (colloidal gold method)	FA01	Nasopharyngeal Swab	6cm×30cm
Influenza A antigen rapid test uncut sheet (latex method)	FA02	Nasopharyngeal Swab	6cm×30cm
Influenza B antigen rapid test uncut sheet (colloidal gold method)	FB01	Nasopharyngeal Swab	6cm×30cm
Influenza B antigen rapid test uncut sheet (latex method)	FB02	Nasopharyngeal Swab	6cm×30cm
Flu A&B antigen rapid test uncut sheet (colloid gold method)	FAB01	Nasopharyngeal Swab	6cm×30cm
Flu A&B antigen rapid test uncut sheet (latex method)	FAB02	Nasopharyngeal Swab	6cm×30cm
Respiratory Syncytial Virus antigen rapid test uncut sheet(colloidal gold method)	RSV01	Nasopharyngeal Swab	6cm×30cm
Respiratory Syncytial Virus antigen rapid test uncut sheet (latex method)	RSV02	Nasopharyngeal Swab	6cm×30cm
Adenovirus antigen rapid test uncut sheet (colloidal gold method)	ADV01	Nasopharyngeal Swab	6cm×30cm
Adenovirus antigen rapid test uncut sheet (latex method)	ADV02	Nasopharyngeal Swab	6cm×30cm
Metapneumovirus antigen rapid test uncut sheet (colloidal gold method)	HMPV01	Nasopharyngeal Swab	6cm×30cm
Sars Cov2 antigen rapid test uncut sheet (colloidal gold method)	SC01	Nasopharyngeal Swab	6cm×30cm
Sars Cov2 antigen rapid test uncut sheet (latex method)	SC02	Nasopharyngeal Swab	6cm×30cm

OEM

Digestive Tract Diseases Uncut Sheet

Name	Cat#	Sample Type	Specifications
Helicobacter pylori antigen rapid test uncut sheet(colloidal gold method)	HP01	Stool	6cm×30cm
Helicobacter pylori antigen rapid test uncut sheet (latex method)	HP02	Stool	6cm×30cm
Fecal Occult Blood rapid test uncut sheet(colloidal gold method)	FOB01	Stool	6cm×30cm
Transferrin antigen rapid test uncut sheet (latex method)	TRF01	Stool	6cm×30cm

Infectious Diseases Uncut Sheet

Name	Cat#	Sample Type	Specifications
DENV1-4 NS1 rapid test uncut sheet(colloidal gold method)	DVNS01	Whole blood|Serum|Plasma	6cm×30cm
DENV1-4 NS1 antigen rapid test uncut sheet (latex method)	DVNS02	Whole blood|Serum|Plasma	6cm×30cm

Latex Enhanced Immune Turbidimetric Reagents

Name	Cat#	Sample Type	Range	Wavelength	Application
D-Dimer Latex enhanced immune turbidimetry	DD01	Plasma	0.5-30mg/L	570nm	Various biochemical analyzer
25-OH VD Latex enhanced immune turbidimetry	VD01	Serum|Plasma	2-150ng/mL	700nm	Various biochemical analyzer

Nucleic Acid Lateral Flow Strip

Name	Cat#	Application	Specifications
Nucleic Acid Lateral Flow Strip	NAS01A	FITC |6-FAM	50 T
Dualplex Nucleic Acid Lateral Flow Strip	NAS02A	FITC |6-FAM |Digoxigenin	50 T