

PRODUCT HANDBOOK

Diagnostic Enzymes, Biochemical Reagents & Antigen-Antibody Raw Materials

A unified portfolio of high-purity diagnostic enzymes, clinical chemistry reagents and antigen & antibody raw materials for in vitro diagnostic assay development.

BIOPLUS · IVD Raw Materials · Shanghai, China

17

Diagnostic Enzymes

47

Clinical Chemistry Assays

450

Antigen & Antibody Products

4

Assay Platforms



COMPANY PROFILE

About BIOPLUS

BIOPLUS is a manufacturer of high-end biological raw materials — enzymes and coenzymes, biochemical reagents, antigens and antibodies. With years of accumulated expertise, the company has completed the development of the entire industry chain from biological raw materials and medical laboratory products to professional services.

We operate an R&D center in Shanghai and GMP production centers in Suzhou Industrial Park and Qingdao. Our quality management system is certified to ISO 9001 and ISO 13485. We have developed nearly 100 kinds of core raw materials and diagnostic reagent products covering new drug research and development, diagnosis, vaccines, cell therapy and other biomedical fields.

We supply quality products to listed pharmaceutical companies, innovative pharmaceutical companies, listed diagnostic companies and scientific institutes. Our portfolio spans high-purity diagnostic enzymes, clinical chemistry reagents and antigen & antibody raw materials for IVD reagent manufacturing.

<div>R&D CENTER</div> <div>Shanghai, China</div>	<div>GMP PRODUCTION</div> <div>Suzhou & Qingdao, China</div>	<div>CORE RAW MATERIALS</div> <div>~100 kinds developed</div>
<div>BUSINESS FOCUS</div> <div>IVD raw materials & reagents</div>	<div>SECTORS SERVED</div> <div>Pharma · Diagnostics · Research</div>	<div>QUALITY SYSTEM</div> <div>ISO 9001 & ISO 13485 certified</div>

What We Supply

<div>Diagnostic Enzymes</div> <div>17 high-purity enzymes for blood glucose, cholesterol, triglyceride, transaminase, ketone body, bilirubin, uric acid and chromogenic POD detection systems.</div>	<div>Biochemical Reagents</div> <div>47 clinical chemistry assays spanning liver, renal, lipid, cardiac, glucose, electrolyte, inflammation and pancreatic function, each with reagent ratio, blank absorbance and linearity specification.</div>	<div>Antigen & Antibody</div> <div>Monoclonal and polyclonal antibodies, recombinant, native and synthetic antigens across cardiovascular, inflammation, tumor, infectious disease, glucose metabolism, bone metabolism, thyroid and hormone panels.</div>
--	---	--

Contact Us

TEL	021-34170245	EMAIL	yunchuang0245@163.com
ADD	Room 309, No.1888 Yishan Road, Minhang District, Shanghai, China		

PRODUCT CATALOG

Diagnostic Enzymes

High-purity enzymes for clinical chemistry and in vitro diagnostic reagent development

Bioplus supplies a focused portfolio of diagnostic enzymes covering blood glucose, cholesterol, triglycerides, transaminases, ketone bodies, bilirubin and uric acid assays, together with horseradish peroxidase for chromogenic (POD) detection systems.

No.	Product Name	Abbrev.	Supply Unit	Min. Activity
BLOOD GLUCOSE				
1	Glucose Oxidase 2	GO-2	mu	≥100 u/mg
2	Glucose Oxidase NA	GO-NA	mu	≥180 u/mg
3	Glucose Dehydrogenase 2	GDH-2	ku	≥30 u/mg
4	Glucose Dehydrogenase 8	GDH-8	ku	≥100 u/mg
CHOLESTEROL				
5	Cholesterol Esterase 3A	CHE-3A	ku	≥10 u/mg
6	Cholesterol Oxidase 6E	CHO-6E	ku	≥10 u/mg
7	Cholesterol Dehydrogenase 6	CHDH-6	ku	≥5 u/mg
TRIGLYCERIDES				
8	Lipoprotein Lipase 3	LPL-3	ku	≥1000 u/mg
9	Glycerol Kinase 2	GK-2	ku	≥25 u/mg
10	L-α-Glycerophosphate Oxidase 3	GPO-3	ku	≥50 u/mg
TRANSAMINASES (ALT / AST)				
11	Lactate Dehydrogenase 3	LDH-3	ku	≥100 u/mg
12	Malate Dehydrogenase 3	MDH-3	ku	≥100 u/mg
KETONE BODIES				
13	3-Hydroxybutyrate Dehydrogenase 5	HBDH-5	ku	≥75 u/mg
BILIRUBIN				
14	Bilirubin Oxidase 3	BO-3	ku	≥1.2 u/mg
URIC ACID				
15	Uricase 3	UR-3	ku	≥2.5 u/mg
ASCORBATE ELIMINATION				
16	Ascorbate Oxidase 3	ASO-3	ku	≥200 u/mg
CHROMOGENIC (POD) SYSTEMS				
17	Peroxidase 3	PO-3	ku	≥180 u/mg

Supply unit: mu = million activity units · ku = thousand activity units

17 products · 9 assay panels

No.	Item	R1:R2 Ratio	Reagent Blank Absorbance	Blank Absorbance Change Rate	Sensitivity	Linearity
Liver Function						
1	ALB Albumin	Single	A≤0.3	/	4.0g/dL; conversion with a 4±0.5g/dL sample, ΔA≥0.03	[1,6]g/dL
2	T.BIL Total Bilirubin	4:1	A≤0.1	/	2.5μmol/L; convertible, ΔA≥0.001	[1.2,342]μmol/L
3	D.BIL Direct Bilirubin	4:1	A≤0.1	/	150μmol/L; ΔA≥0.03, convertible	[1.7,342]μmol/L
4	ALT Alanine Aminotransferase	4:1	A≥1.0	ΔA/min≤0.004	50U/L, ΔA/min≥0.012	[5,500]U/L
5	AST Aspartate Aminotransferase	4:1	A≥1.0	ΔA/min≤0.004	80U/L; convertible, ΔA/min≥0.01	[3,500]U/L
6	γ-GT γ-Glutamyltransferase	4:1	A≤0.8	ΔA/min≤0.005	conversion to 50U/L with a 50±5U/L sample, ΔA/min≥0.001	[10,450]U/L
7	ALP Alkaline Phosphatase	4:1	A≤0.7	ΔA/min≤0.005	120U/L; conversion with a 120±12U/L sample, ΔA/min≥0.01	[25,750]U/L
8	TBA Total Bile Acids	3:1	A≤0.8	ΔA/min≤0.04	30μmol/L; no conversion, ΔA/min≥0.01	[2,180]μmol/L
9	CHE Cholinesterase	4:1	A≤0.8	ΔA/min≤0.03	230U/L; convertible, ΔA/min≥0.03	[100,15000]U/L
10	TP Total Protein	Single	A≤0.2	/	7.0g/dL; conversion with a 6.0-8.0g/dL sample, ΔA≥0.15	[3.0,10.0]g/dL
11	MAO Monoamine Oxidase	Single	A≥1.2	ΔA/min≤0.01	50U/L sample; conversion with a 5-65U/L sample, ΔA/min≥0.01	[2,80]U/L
12	5'-NT 5'-Nucleotidase	2:1	A≤0.2	ΔA/min≤0.01	50U/L; no conversion, ΔA/min≥0.01	[0.5,100]U/L
13	ADA Adenosine Deaminase	2:1	A≤0.2	ΔA/min≤0.03	20U/L; convertible, ΔA/min≥0.01	[2,200]U/L
Renal Function						
14	CREA Creatinine	3:1	A≤0.3	/	conversion of 100±10μmol/L to 100μmol/L, ΔA≥0.01	[30,1500]μmol/L
15	BUN Blood Urea Nitrogen	4:1	A≥1.0	ΔA/min≤0.04	1.5mmol/L; convertible, ΔA/min≥0.005	[0.9,35.7]mmol/L
16	UA Uric Acid	4:1	A≤0.2	/	150μmol/L; no conversion, ΔA≥0.03	[4.2,1000]μmol/L
17	Cys-C Cystatin C	4:1	A≤1.5	/	conversion of a 1±0.1mg/L sample to 1mg/L, ΔA 0.01-0.1	[0.4,7.5]mg/L
18	β2-MG β2-Microglobulin	4:1	A≤1.4	/	2.5mg/L; convertible, ΔA≥0.03	[0.5,18]mg/L
19	RBP Retinol-Binding Protein	3:1	A≤1.2	/	50mg/L; conversion with a (50±5)mg/L sample, ΔA≥0.05	[10,120]mg/L
20	MALB Microalbumin (Urine)	3:1	A≤0.2	/	30mg/L; no conversion, ΔA≥0.01	[5,250]mg/L
Lipid Profile						
21	Apo-A1 Apolipoprotein A1	3:1	A≤0.15	/	1.0g/L; conversion with a (1.0±0.5)g/L sample, ΔA≥0.10	[0.4,2.2]g/L
22	Apo-B Apolipoprotein B	3:1	A≤0.1	/	1.0g/L; conversion with a (1.0±0.5)g/L sample, ΔA≥0.15	[0.4,2.0]g/L
23	Apo-E Apolipoprotein E	3:1	A≤0.2	/	6.5mg/dL; no conversion, ΔA≥0.001	[1,13]mg/dL
24	HDL-C HDL Cholesterol	3:1	A≤0.05	/	1.00mmol/L; conversion with a 1.00-2.00mmol/L sample, ΔA≥0.04	[0.20,2.50]mmol/L
25	LDL-C LDL Cholesterol	3:1	A≤0.05	/	1.00mmol/L; conversion with a 2.00-4.00mmol/L sample, ΔA≥0.03	[0.30,10.0]mmol/L

Ratio: Single = single reagent; R1:R2 = two-reagent volume ratio · ΔA = change in absorbance

47 assays · 8 panels

No.	Item	R1:R2 Ratio	Reagent Blank Absorbance	Blank Absorbance Change Rate	Sensitivity	Linearity
Lipid Profile (cont.)						
26	Lp(a) Lipoprotein(a)	4:1	A≤1.0	/	200mg/L; conversion with a 200±50mg/L sample, ΔA≥0.04	[100,800]mg/L
27	TG Triglycerides	4:1	A≤0.2	/	1.6mmol/L; convertible, ΔA≥0.03	[0.3,9.04]mmol/L
28	CHOL Total Cholesterol	4:1 / Single	Double reagent: A≤0.08; single reagent: A≤0.1	/	1.2mmol/L; convertible, ΔA≥0.03	[0.2,10.4]mmol/L
Cardiac Markers						
29	CK Creatine Kinase	4:1	A≤0.5	ΔA/min≤0.002	50U/L; no conversion, ΔA/min≥0.01	[25,1000]U/L
30	CK-MB Creatine Kinase MB Isoenzyme	4:1	A≤0.2	ΔA/min≤0.002	100U/L; conversion with a 100±10U/L sample, ΔA/min≥0.008	[10,200]U/L
31	LDH-L Lactate Dehydrogenase	4:1	A≤0.5	ΔA/min≤0.002	180U/L; no conversion, ΔA/min≥0.01	[25,750]U/L
32	α-HBDH α-Hydroxybutyrate Dehydrogenase	4:1	A≥1.1	ΔA/min≤0.002	80U/L; no conversion, ΔA/min≥0.001	[25,750]U/L
Glucose Metabolism						
33	GLU Glucose	4:1	A≤0.6	/	1.3mmol/L; convertible, ΔA≥0.03	[2.2,25]mmol/L
34	HbA1c Glycated Hemoglobin A1c	3:1	A≤1.5	/	6.0%; conversion with a 6.0%-10.0% sample, ΔA≥0.01	[3.8,14.0]%
Electrolytes & Inorganics						
35	CO2 Carbon Dioxide	Single	A≥0.5	ΔA/min≤0.03	25mmol/L; conversion with a (25±5)mmol/L sample, ΔA/min≥0.01	[10,40]mmol/L
36	Mg Magnesium	Single	A≤0.8	/	0.87mmol/L; convertible, ΔA≥0.001	[0.04,2]mmol/L
37	Ca Calcium	Single	A≤1.5	/	conversion of 2.5±0.5mmol/L to 2.5mmol/L, ΔA≥0.03	[1,4]mmol/L
38	P Inorganic Phosphorus	Single	A≤0.6	/	0.5mmol/L; no conversion, ΔA≥0.03	[0.3,4]mmol/L
Inflammation & Immunology						
39	CRP C-Reactive Protein	4:1	A≤1.3	/	40mg/L; duplicate conversion of samples near 40mg/L, ΔA 0.05-0.5	[0.2,320]mg/L
40	hs-CRP High-Sensitivity C-Reactive Protein	4:1	A≤1.2 (duplicate)	/	5mg/L; duplicate conversion of samples near 5mg/L, ΔA 0.05-0.5	[0.5,10]mg/L
41	ASO Antistreptolysin O	4:1	A≤1.2	/	220IU/mL; no conversion, ΔA 0.05-0.8	[30,400]IU/mL
42	RF Rheumatoid Factor	4:1	A≤1.2	/	70IU/mL; no conversion, may be diluted with calibrator, ΔA 0.08-0.46	[9,120]IU/mL
43	PA Prealbumin	3:1	A≤0.2	/	50mg/L; no conversion, may be diluted with calibrator, ΔA≥0.01	[2,600]mg/L
44	α1-MG α1-Microglobulin	4:1	A≤1.2	/	55mg/L; no conversion, ΔA≥0.01	[3,160]mg/L
45	HCY-1(10) Homocysteine (10:1)	10:1	A≥0.8	ΔA/min≤0.1	10.0μmol/L sample; conversion with a 5-15μmol/L sample, ΔA/min≥0.01	[3.0,45.0]μmol/L
46	HCY-2(3.7) Homocysteine (3.7:1)	3.7:1	A≥0.8	ΔA/min≤0.03	10.0μmol/L sample; conversion with a 5-15μmol/L sample, ΔA/min≥0.01	[3.0,45]μmol/L
Pancreatic Function						
47	α-AMY α-Amylase	4:1	A≤0.35	ΔA/min≤0.002	360U/L; no conversion, ΔA/min≥0.01	[5,1000]U/L

Ratio: Single = single reagent; R1:R2 = two-reagent volume ratio · ΔA = change in absorbance

47 assays · 8 panels

Platform	Type	Item	Product Name	Cat. No.	Category	Recommended Use
Biochemistry Platform	Inflammation	C-Reactive Protein CRP	CRP Antibody	BJ-E1136	Monoclonal Antibody	—
				BJ-E1137	Monoclonal Antibody	—
		Serum Amyloid A SAA	Recombinant SAA Ag	BJ-E1149	Recombinant Antigen	QC
			SAA Antibody	BJ-E1157	Monoclonal Antibody	—
				BJ-E1158	Monoclonal Antibody	—
		Procalcitonin PCT	PCT Antibody	BJ-E1154	Monoclonal Antibody	—
				BJ-E1155	Monoclonal Antibody	—
		Myxovirus Resistance Protein A MXA	MXA Antibody	BJ-E1165	Monoclonal Antibody	—
				BJ-E1166	Monoclonal Antibody	—
	Cardiovascular Markers	Creatine Kinase-MB Isoenzyme CK-MB	CK-MB Antibody	BJ-E3176	Monoclonal Antibody	—
				BJ-E3177	Monoclonal Antibody	—
	Hormone	Progesterone PROG	PROG Antibody	BJ-A1135	Monoclonal Antibody	—
			PROG BSA	BJ-A1136	Synthetic Antigen	—
	Glucose Metabolism	Glycated Hemoglobin HbA1c	HbA1c Antibody	BJ-G1124	Monoclonal Antibody	—
ELISA Platform	Cardiovascular Markers	Copeptin CPP	Recombinant CPP Ag	BJ-M1149	Recombinant Antigen	QC
			CPP Antibody	BJ-M1143	Monoclonal Antibody	Labeling
				BJ-M1144	Monoclonal Antibody	Coating
		Oxidized Low-Density Lipoprotein oxLDL	Native oxLDL Ag	BJ-M1150	Native Antigen	QC
			oxLDL Antibody	BJ-M1145	Monoclonal Antibody	Labeling
				BJ-M1146	Monoclonal Antibody	Coating
		S100 β Protein (CNS-specific) S100β	Recombinant S100 β Ag	BJ-M1151	Recombinant Antigen	QC
			S100 β Antibody	BJ-M1147	Monoclonal Antibody	Labeling
				BJ-M1148	Monoclonal Antibody	Coating
	Tumor Markers	Mammaglobin MGBA	Recombinant MGBA Ag	BJ-M1163	Recombinant Antigen	QC
		Pepsinogen PG	PG I Antibody	BJ-A2186	Monoclonal Antibody	Labeling
				BJ-A2187	Monoclonal Antibody	Coating
			PG II Antibody	BJ-A2190	Monoclonal Antibody	Labeling
				BJ-A2191	Monoclonal Antibody	Coating
		Gastrin-17 G17	Recombinant G17 Ag	BJ-M1152	Recombinant Antigen	QC
	Infectious Diseases	Epstein-Barr Virus EBV	Recombinant EBV VCA Ag	BJ-M1124	Recombinant Antigen	Labeling, Coating
			Recombinant EBV EA Ag	BJ-M1125	Recombinant Antigen	Labeling, Coating
			Recombinant EBV NA Ag	BJ-M1126	Recombinant Antigen	Labeling, Coating
			Recombinant EBV Rta Ag	BJ-M1127	Recombinant Antigen	Labeling, Coating
		Hepatitis B Core Antigen HBcAg	Recombinant HBcAg	BJ-A5307	Recombinant Antigen	Labeling, Coating

Platform	Type	Item	Product Name	Cat. No.	Category	Recommended Use
ELISA Platform (cont.)	Infectious Diseases (cont.)	Hepatitis E Virus HEV 	Recombinant HEV 1+4 Ag	BJ-M1128	Recombinant Antigen	Labeling, Coating
		Human Immunodeficiency Virus HIV	HIV gp24 Antibody	BJ-A5177	Monoclonal Antibody	Labeling
				BJ-A5178	Monoclonal Antibody	Coating
		Human Metapneumovirus HMPV	HMPV Antibody	BJ-A5314	Monoclonal Antibody	Labeling
				BJ-A5315	Monoclonal Antibody	Coating
		Mycoplasma pneumoniae MP	Recombinant MP Ag	BJ-M1131	Recombinant Antigen	Labeling, Coating
		Human Parvovirus B19 B19	Recombinant B19 Ag	BJ-M1132	Recombinant Antigen	Labeling, Coating
	Glucose Metabolism	Enterovirus 71 EV71	Recombinant EV71 Ag	BJ-M1134	Recombinant Antigen	Labeling, Coating
		Group A Streptococcus DNase B DNaseB	Recombinant DNaseB Ag	BJ-M1133	Recombinant Antigen	Labeling, Coating
		Zinc Transporter 8 ZnT8	Recombinant ZnT8 Ag	BJ-M1139	Recombinant Antigen	Labeling
	Pet Detection	Rabies Virus RV	Recombinant RV-G Ag	BJ-M1135	Recombinant Antigen	Labeling, Coating
			Recombinant RV-N Ag	BJ-M1136	Recombinant Antigen	Labeling, Coating
	Hepatic Fibrosis	Procollagen III N-Terminal Propeptide PIIINP 	PIIINP Antibody	BJ-G1132	Monoclonal Antibody	Labeling
				BJ-G1131	Monoclonal Antibody	Coating
Lateral Flow Platform	Inflammation	C-Reactive Protein CRP 	Native CRP Ag	BJ-E1153	Native Antigen	QC
			CRP Antibody	BJ-E1125	Monoclonal Antibody	Labeling
				BJ-E1124	Monoclonal Antibody	Coating
		Serum Amyloid A SAA	SAA Antibody	BJ-E1128	Monoclonal Antibody	Labeling
				BJ-E1129	Monoclonal Antibody	Coating
		Procalcitonin PCT 	PCT Antibody	BJ-E1130	Monoclonal Antibody	Labeling
				BJ-E1131	Monoclonal Antibody	Coating
		Heparin-Binding Protein HBP	HBP Antibody	BJ-E1173	Monoclonal Antibody	Labeling
				BJ-E1174	Monoclonal Antibody	Coating
		Interleukin-6 IL-6 	IL-6 Antibody	BJ-E1168	Monoclonal Antibody	Labeling
				BJ-E1169	Monoclonal Antibody	Coating
	Cardiovascular Markers	Cardiac Troponin I cTnI 	hs-cTnI Antibody	BJ-A3174	Monoclonal Antibody	Labeling
				BJ-A3175	Monoclonal Antibody	Coating
			cTnI Antibody	BJ-A3147	Monoclonal Antibody	Labeling
				BJ-A3148	Monoclonal Antibody	Coating
		Cardiac Troponin T cTnT 	cTnT Antibody	BJ-A3149	Monoclonal Antibody	Labeling
				BJ-A3150	Monoclonal Antibody	Coating

Platform	Type	Item	Product Name	Cat. No.	Category	Recommended Use
Lateral Flow Platform (cont.)	Cardiovascular Markers (cont.)	Myoglobin Myo	Myo Antibody	BJ-A3153	Monoclonal Antibody	Labeling
				BJ-A3154	Monoclonal Antibody	Coating
		D-Dimer D-D 	D-D Antibody	BJ-A3160	Monoclonal Antibody	Labeling
				BJ-A3161	Monoclonal Antibody	Coating
		Creatine Kinase-MB Isoenzyme CK-MB	CK-MB Antibody	BJ-A3151	Monoclonal Antibody	Labeling
				BJ-A3152	Monoclonal Antibody	Coating
		N-terminal pro-B-type Natriuretic Peptide NT-proBNP	NT-proBNP Antibody	BJ-A3162	Monoclonal Antibody	Labeling
				BJ-A3158	Monoclonal Antibody	Coating
		Copeptin CPP	Recombinant CPP Ag	BJ-M1149	Recombinant Antigen	QC
			CPP Antibody	BJ-M1143	Monoclonal Antibody	Labeling
				BJ-M1144	Monoclonal Antibody	Coating
		Oxidized Low-Density Lipoprotein oxLDL	Native oxLDL Ag	BJ-M1150	Native Antigen	QC
			oxLDL Antibody	BJ-M1145	Monoclonal Antibody	Labeling
				BJ-M1146	Monoclonal Antibody	Coating
		S100 β Protein (CNS-specific) S100β	Recombinant S100 β Ag	BJ-M1151	Recombinant Antigen	QC
			S100 β Antibody	BJ-M1147	Monoclonal Antibody	Labeling
				BJ-M1148	Monoclonal Antibody	Coating
	Tumor Markers	Fecal Occult Blood FOB 	FOB Antibody	BJ-A2124	Monoclonal Antibody	Labeling
				BJ-A2125	Monoclonal Antibody	Coating
		Alpha-Fetoprotein AFP 	AFP Antibody	BJ-A2130	Monoclonal Antibody	Labeling
				BJ-A2131	Monoclonal Antibody	Coating
		Ferritin FER 	FER Antibody	BJ-A2163	Monoclonal Antibody	Labeling
				BJ-A2164	Monoclonal Antibody	Coating
		Transferrin TRF	TRF Antibody	BJ-A2225	Monoclonal Antibody	Labeling
				BJ-A2224	Monoclonal Antibody	Coating
		Gastrin-17 G17	Recombinant G17 Ag	BJ-M1152	Recombinant Antigen	QC
			G17 Antibody	BJ-M1141	Monoclonal Antibody	Labeling
				BJ-M1157	Monoclonal Antibody	Coating
		Pepsinogen PG	PG I Antibody	BJ-A2184	Monoclonal Antibody	Labeling
				BJ-A2185	Monoclonal Antibody	Coating
			PG II Antibody	BJ-A2188	Monoclonal Antibody	Labeling
				BJ-A2189	Monoclonal Antibody	Coating
		Mammaglobin MGBA	Recombinant MGBA Ag	BJ-M1163	Recombinant Antigen	QC

Platform	Type	Item	Product Name	Cat. No.	Category	Recommended Use
Lateral Flow Platform (cont.)	Bone Metabolism	Vitamin D3 VD3	VD3 Antibody	BJ-G1126	Monoclonal Antibody	Labeling
			VD3 BSA	BJ-G1127	Synthetic Antigen	Coating
		Folic Acid FA	FA Antibody	BJ-G1128	Monoclonal Antibody	Labeling
			FA BSA	BJ-G1129	Synthetic Antigen	Coating
	Infectious Diseases	Hepatitis B Surface Antigen HBsAg	Native HBsAg	BJ-A5126	Native Antigen	Coating
			Recombinant HBsAg	BJ-A5127	Recombinant Antigen	Labeling
			HBsAg Antibody	BJ-A5124	Monoclonal Antibody	Labeling
				BJ-A5125	Monoclonal Antibody	Coating
		Hepatitis B Core Antigen HBcAg	Recombinant HBcAg	BJ-A5310	Recombinant Antigen	Labeling, Coating
		Hepatitis C Virus HCV	Recombinant HCV Ag	BJ-A5133	Recombinant Antigen	Labeling, Coating
		Epstein-Barr Virus EBV	Recombinant EBV VCA Ag	BJ-M1124	Recombinant Antigen	Labeling, Coating
			Recombinant EBV EA Ag	BJ-M1125	Recombinant Antigen	Labeling, Coating
			Recombinant EBV NA Ag	BJ-M1126	Recombinant Antigen	Labeling, Coating
			Recombinant EBV Rta Ag	BJ-M1127	Recombinant Antigen	Labeling, Coating
		Hepatitis E Virus HEV	Recombinant HEV 1+4 Ag	BJ-M1128	Recombinant Antigen	Labeling, Coating
		Human Immunodeficiency Virus HIV	HIV gp24 Antibody	BJ-A5138	Monoclonal Antibody	Labeling
				BJ-A5139	Monoclonal Antibody	Coating
			Recombinant HIV gp24 Ag	BJ-A5189	Recombinant Antigen	QC
			Recombinant HIV gp36 Ag	BJ-A5135	Recombinant Antigen	Coating
			Recombinant HIV gp41 Ag	BJ-A5136	Recombinant Antigen	Coating
			Recombinant HIV 1+2 Ag	BJ-A5176	Recombinant Antigen	Labeling
		Treponema pallidum TP	TP Antibody	BJ-A5140	Monoclonal Antibody	Labeling
			Recombinant TP Ag	BJ-A5141	Recombinant Antigen	Labeling
				BJ-A5142	Recombinant Antigen	Coating
		Malaria Mala	Mala pv Antibody	BJ-A5153	Monoclonal Antibody	Labeling
				BJ-A5154	Monoclonal Antibody	Coating
			Mala pf Antibody	BJ-A5155	Monoclonal Antibody	Labeling
				BJ-A5156	Monoclonal Antibody	Coating
			Mala pan Antibody	BJ-A5157	Monoclonal Antibody	Labeling
				BJ-A5158	Monoclonal Antibody	Coating
			Recombinant Mala pf Ag	BJ-A5246	Recombinant Antigen	Labeling, Coating
			Recombinant Mala pv Ag	BJ-A5247	Recombinant Antigen	Labeling, Coating

Platform	Type	Item	Product Name	Cat. No.	Category	Recommended Use
Lateral Flow Platform (cont.)	Infectious Diseases (cont.)	SARS-CoV-2 COVID-19	SARS-CoV-2 NP Ag	BJ-A5179	Recombinant Antigen	QC
			SARS-CoV-2 S Ag (Trimer)	BJ-A5185	Recombinant Antigen	Labeling, Coating
			SARS-CoV-2 S1 Ag	BJ-A5188	Recombinant Antigen	Labeling, Coating
			hACE2-hFc	BJ-A5225	Recombinant Antigen	Labeling, Coating
			SARS-CoV-2 RBD Antibody	BJ-A5205	Monoclonal Antibody	QC
			SARS-CoV-2 NP Antibody	BJ-A5212	Monoclonal Antibody	Labeling
				BJ-A5213	Monoclonal Antibody	Coating
		Influenza Flu	Flu A NP Ag	BJ-A5270	Recombinant Antigen	QC
			Flu A Antibody	BJ-A5164	Monoclonal Antibody	Labeling
				BJ-A5165	Monoclonal Antibody	Coating
			Flu B NP Ag	BJ-A5271	Recombinant Antigen	QC
			Flu B Antibody	BJ-A5166	Monoclonal Antibody	Labeling
				BJ-A5167	Monoclonal Antibody	Coating
		Tuberculosis TB	Recombinant MTB 38 kDa ESAT-6 CFP-10 Ag	BJ-A5163	Recombinant Antigen	Labeling, Coating
			Recombinant MTB 38 Ag	BJ-A5251	Recombinant Antigen	Labeling, Coating
			Recombinant MTB Mtb8.4 MPT64 TB16.3 Mtb8 Ag	BJ-A5252	Recombinant Antigen	Labeling, Coating
			Recombinant MTB MPT64 Ag	BJ-A5253	Recombinant Antigen	Labeling, Coating
			IFN-γ Antibody	BJ-A5249	Monoclonal Antibody	Labeling
		Respiratory Syncytial Virus RSV	Recombinant RSV Ag	BJ-A5222	Recombinant Antigen	QC
			RSV Antibody	BJ-A5220	Monoclonal Antibody	Labeling
				BJ-A5221	Monoclonal Antibody	Coating
		Chlamydia pneumoniae CP	Recombinant CP Ag	BJ-A5223	Recombinant Antigen	Labeling, Coating
		Mycoplasma pneumoniae MP	Native MP Ag	BJ-A5224	Native Antigen	Labeling, Coating
			Recombinant MP Ag	BJ-M1131	Recombinant Antigen	Labeling, Coating
			MP Antibody	BJ-A5241	Monoclonal Antibody	Labeling
				BJ-A5240	Monoclonal Antibody	Coating
		Adenovirus ADV	ADV Antibody	BJ-A5168	Monoclonal Antibody	Labeling
				BJ-A5169	Monoclonal Antibody	Coating
		Rotavirus ROTA	ROTA Antibody	BJ-A5170	Monoclonal Antibody	Labeling
				BJ-A5171	Monoclonal Antibody	Coating

Platform	Type	Item	Product Name	Cat. No.	Category	Recommended Use
Lateral Flow Platform (cont.)	Infectious Diseases (cont.)	Helicobacter pylori HP	HP Antibody	BJ-A5172	Monoclonal Antibody	Labeling
				BJ-A5173	Monoclonal Antibody	Coating
			Native HP Ag	BJ-M1130	Native Antigen	—
			Recombinant HP CagA Ag	BJ-A5239	Recombinant Antigen	Coating
			Recombinant HP VacA Ag	BJ-A5243	Recombinant Antigen	Coating
			Recombinant HP CagA+VacA Ag	BJ-A5244-1	Recombinant Antigen	Coating
				BJ-A5244-2	Recombinant Antigen	Coating
		Dengue Virus DENV	Recombinant DENV E Ag	BJ-A5237	Recombinant Antigen	Coating
				BJ-A5238	Recombinant Antigen	Coating
		Salmonella Typhi Typhoid	Recombinant Typhoid Ag	BJ-A5143	Recombinant Antigen	Labeling, Coating
		Chikungunya Virus CHIK	Recombinant CHIK Ag	BJ-A5248	Recombinant Antigen	Coating
		Human Parvovirus B19 B19	Recombinant B19 Ag	BJ-M1132	Recombinant Antigen	Labeling, Coating
		Enterovirus 71 EV71	Recombinant EV71 Ag	BJ-M1134	Recombinant Antigen	Labeling, Coating
		Group A Streptococcus DNase B DNaseB	Recombinant DNaseB Ag	BJ-M1133	Recombinant Antigen	Labeling, Coating
	Drug of Abuse	Amphetamine AMP	AMP BSA	BJ-A4211	Synthetic Antigen	Coating
			AMP Antibody	BJ-A4136	Monoclonal Antibody	Labeling
		Cocaine COC	COC BSA	BJ-A4145	Synthetic Antigen	Coating
			COC Antibody	BJ-A4144	Monoclonal Antibody	Labeling
		Barbiturates BAR	BAR BSA	BJ-A4139	Synthetic Antigen	Coating
			BAR Antibody	BJ-A4138	Monoclonal Antibody	Labeling
		Buprenorphine BUP	BUP BSA	BJ-A4141	Synthetic Antigen	Coating
			BUP Antibody	BJ-A4140	Monoclonal Antibody	Labeling
		Benzodiazepines BZO	BZO BSA	BJ-A4143	Synthetic Antigen	Coating
			BZO Antibody	BJ-A4142	Monoclonal Antibody	Labeling
		Methadone Metabolite (EDDP) EDDP	EDDP BSA	BJ-A4149	Synthetic Antigen	Coating
			EDDP Antibody	BJ-A4148	Monoclonal Antibody	Labeling
		Methadone MTD	MTD BSA	BJ-A4129	Synthetic Antigen	Coating
			MTD Antibody	BJ-A4128	Monoclonal Antibody	Labeling
		Ethyl Glucuronide ETG	ETG BSA	BJ-A4210	Synthetic Antigen	Coating
			ETG Antibody	BJ-A4166	Monoclonal Antibody	Labeling
		Fentanyl FEN	FEN BSA	BJ-A4221	Synthetic Antigen	Coating
			FEN Antibody	BJ-A4152	Monoclonal Antibody	Labeling

Platform	Type	Item	Product Name	Cat. No.	Category	Recommended Use
Lateral Flow Platform (cont.)	Drug of Abuse (cont.)	Trazodone TZD	TZD BSA	BJ-A4259	Synthetic Antigen	Coating
			TZD Antibody	BJ-A4258	Monoclonal Antibody	Labeling
		Quetiapine QTP	QTP BSA	BJ-A4262	Synthetic Antigen	Coating
			QTP Antibody	BJ-A4261	Monoclonal Antibody	Labeling
		Risperidone RPD	RPD BSA	BJ-A4264	Synthetic Antigen	Coating
			RPD Antibody	BJ-A4263	Monoclonal Antibody	Labeling
		Tropicamide TRO	TRO BSA	BJ-A4266	Synthetic Antigen	Coating
			TRO Antibody	BJ-A4265	Monoclonal Antibody	Labeling
		Fluoxetine FLX	FLX BSA	BJ-A4268	Synthetic Antigen	Coating
			FLX Antibody	BJ-A4267	Monoclonal Antibody	Labeling
		Carfentanil CFYL	CFYL BSA	BJ-A4272	Synthetic Antigen	Coating
			CFYL Antibody	BJ-A4271	Monoclonal Antibody	Labeling
		Carisoprodol CAR	Carisoprodol BSA	BJ-A4224	Synthetic Antigen	Coating
			Carisoprodol Antibody	BJ-A4223	Monoclonal Antibody	Labeling
		Synthetic Cannabinoid K2 K2	K2 BSA	BJ-A4161	Synthetic Antigen	Coating
			K2 Antibody	BJ-A4160	Monoclonal Antibody	Labeling
		Synthetic Cannabinoid K3 (AB-PINACA) K3	K3 BSA	BJ-A4226	Synthetic Antigen	Coating
			K3 Antibody	BJ-A4225	Monoclonal Antibody	Labeling
		Synthetic Cannabinoid K4 (UR-144) K4	K4 BSA	BJ-A4228	Synthetic Antigen	Coating
			K4 Antibody	BJ-A4227	Monoclonal Antibody	Labeling
		Kratom KRATOM	KRATOM BSA	BJ-A4234	Synthetic Antigen	Coating
			KRATOM Antibody	BJ-A4233	Monoclonal Antibody	Labeling
		Codeine COD	COD BSA	BJ-A4247	Synthetic Antigen	Coating
			COD Antibody	BJ-A4246	Monoclonal Antibody	Labeling
		7-Aminoclonazepam 7-ACL	7-ACL BSA	BJ-A4249	Synthetic Antigen	Coating
			7-ACL Antibody	BJ-A4248	Monoclonal Antibody	Labeling
		Cotinine COT	COT BSA	BJ-A4241	Synthetic Antigen	Coating
			COT Antibody	BJ-A4302	Monoclonal Antibody	Labeling
		Pregabalin PGB	PGB BSA	BJ-A4230	Synthetic Antigen	Coating
			PGB Antibody	BJ-A4229	Monoclonal Antibody	Labeling
		Gabapentin GAB	GAB BSA	BJ-A4232	Synthetic Antigen	Coating
			GAB Antibody	BJ-A4231	Monoclonal Antibody	Labeling

Platform	Type	Item	Product Name	Cat. No.	Category	Recommended Use
Lateral Flow Platform (cont.)	Drug of Abuse (cont.)	Zopiclone ZOP	ZOP BSA	BJ-A4251	Synthetic Antigen	Coating
			ZOP Antibody	BJ-A4250	Monoclonal Antibody	Labeling
		Zolpidem ZOL	ZOL BSA	BJ-A4253	Synthetic Antigen	Coating
			ZOL Antibody	BJ-A4252	Monoclonal Antibody	Labeling
		Hydrocodone HCD	HCD BSA	BJ-A4255	Synthetic Antigen	Coating
			HCD Antibody	BJ-A4254	Monoclonal Antibody	Labeling
		Alprazolam ALP	ALP BSA	BJ-A4257	Synthetic Antigen	Coating
			ALP Antibody	BJ-A4256	Monoclonal Antibody	Labeling
		Ketamine KET	KET BSA	BJ-A4165	Synthetic Antigen	Coating
			KET Antibody	BJ-A4164	Monoclonal Antibody	Labeling
		Fluoroketamine F-KET	F-KET BSA	BJ-A4191	Synthetic Antigen	Coating
			F-KET Antibody	BJ-A4273	Monoclonal Antibody	Labeling
		Methylenedioxymethamphetamine MDMA	MDMA BSA	BJ-A4218	Synthetic Antigen	Coating
			MDMA Antibody	BJ-A4124	Monoclonal Antibody	Labeling
		Methamphetamine MET	MET BSA	BJ-A4239	Synthetic Antigen	Coating
			MET Antibody	BJ-A4130	Monoclonal Antibody	Labeling
		Morphine MOP	MOP BSA	BJ-A4135	Synthetic Antigen	Coating
			MOP Antibody	BJ-A4134	Monoclonal Antibody	Labeling
		Methaqualone MQL	MQL BSA	BJ-A4275	Synthetic Antigen	Coating
			MQL Antibody	BJ-A4274	Monoclonal Antibody	Labeling
		Opiates OPI	OPI BSA	BJ-A4176	Synthetic Antigen	Coating
			OPI Antibody	BJ-A4175	Monoclonal Antibody	Labeling
		Oxycodone OXY	OXY BSA	BJ-A4127	Synthetic Antigen	Coating
			OXY Antibody	BJ-A4126	Monoclonal Antibody	Labeling
		Propoxyphene PPX	PPX BSA	BJ-A4243	Synthetic Antigen	Coating
			PPX Antibody	BJ-A4156	Monoclonal Antibody	Labeling
		Phencyclidine PCP	PCP BSA	BJ-A4163	Synthetic Antigen	Coating
			PCP Antibody	BJ-A4162	Monoclonal Antibody	Labeling
		Tricyclic Antidepressants TCA	TCA BSA	BJ-A4133	Synthetic Antigen	Coating
			TCA Antibody	BJ-A4132	Monoclonal Antibody	Labeling
		Tetrahydrocannabinol THC	THC BSA	BJ-A4151	Synthetic Antigen	Coating
			THC Antibody	BJ-A4150	Monoclonal Antibody	Labeling

Platform	Type	Item	Product Name	Cat. No.	Category	Recommended Use
Lateral Flow Platform (cont.)	Drug of Abuse (cont.)	Tramadol TRA	TRA BSA	BJ-A4159	Synthetic Antigen	Coating
			TRA Antibody	BJ-A4158	Monoclonal Antibody	Labeling
	Pet Detection	Canine C-Reactive Protein cCRP	Native cCRP Ag	BJ-A7138	Native Antigen	QC
			cCRP Antibody	BJ-A7141	Monoclonal Antibody	Labeling
				BJ-A7142	Monoclonal Antibody	Coating
		Canine Coronavirus CCV	CCV Antibody	BJ-A7124	Monoclonal Antibody	Labeling
				BJ-A7125	Monoclonal Antibody	Coating
		Canine Distemper Virus CDV	Native CDV Ag	BJ-A7148	Native Antigen	Coating
			CDV Antibody	BJ-A7126	Monoclonal Antibody	Labeling
				BJ-A7127	Monoclonal Antibody	Coating
		Canine Parvovirus CPV	Recombinant CPV Ag	BJ-A7147	Recombinant Antigen	Coating
			CPV Antibody	BJ-A7128	Monoclonal Antibody	Labeling
				BJ-A7129	Monoclonal Antibody	Coating
		Canine Progesterone cProg	cProg BSA	BJ-A7146	Synthetic Antigen	Coating
			cProg Antibody	BJ-A7145	Monoclonal Antibody	Labeling
		Feline Panleukopenia Virus FPV	Recombinant FPV Ag	BJ-A7155	Recombinant Antigen	Coating
			FPV Antibody	BJ-A7130	Monoclonal Antibody	Labeling
				BJ-A7131	Monoclonal Antibody	Coating
		Rabies Virus RV	Recombinant RV-G Ag	BJ-M1135	Recombinant Antigen	Labeling, Coating
			Recombinant RV-N Ag	BJ-M1136	Recombinant Antigen	Labeling, Coating
		Feline Coronavirus FCOV	FCOV Antibody	BJ-A7139	Monoclonal Antibody	Labeling
				BJ-A7140	Monoclonal Antibody	Coating
		Canine Adenovirus CAV	Native CAV Ag	BJ-A7149	Native Antigen	Coating
			CAV Antibody	BJ-A7163	Monoclonal Antibody	Coating
				BJ-A7164	Monoclonal Antibody	Labeling
		Canine Cystatin C cCysC	cCysC Antibody	BJ-A7150	Monoclonal Antibody	Labeling
				BJ-A7151	Monoclonal Antibody	Coating
		Feline Calicivirus FCV	Recombinant FCV Ag	BJ-A7186	Recombinant Antigen	Coating
			FCV Antibody	BJ-A7156	Monoclonal Antibody	Labeling
				BJ-A7157	Monoclonal Antibody	Coating
		Feline Herpesvirus FHV	FHV Antibody	BJ-A7159	Monoclonal Antibody	Labeling
				BJ-A7160	Monoclonal Antibody	Coating
		Toxoplasma gondii (Canine/Feline) TOXO	Recombinant TOXO Ag	BJ-A7154	Recombinant Antigen	Labeling, Coating

Platform	Type	Item	Product Name	Cat. No.	Category	Recommended Use
Lateral Flow Platform (cont.)	Pet Detection (cont.)	Feline Cystatin C fCysC	fCysC Antibody	BJ-A7152	Monoclonal Antibody	Labeling
				BJ-A7153	Monoclonal Antibody	Coating
		Foot-and-Mouth Disease FMD	FMD A Antibody	BJ-A7174	Monoclonal Antibody	Labeling
				BJ-A7175	Monoclonal Antibody	Coating
			FMD O Antibody	BJ-A7176	Monoclonal Antibody	Labeling
				BJ-A7177	Monoclonal Antibody	Coating
		Feline Serum Amyloid A fSAA	Native fSAA Ag	BJ-A7165	Native Antigen	QC
			fSAA Antibody	BJ-A7134	Monoclonal Antibody	Labeling
				BJ-A7135	Monoclonal Antibody	Coating
		Canine Influenza Virus CIV	CIV Antibody	BJ-A7178	Monoclonal Antibody	Labeling
				BJ-A7179	Monoclonal Antibody	Coating
		Canine Pancreatic Lipase CPL	CPL Antibody	BJ-A7180	Monoclonal Antibody	Labeling
				BJ-A7181	Monoclonal Antibody	Coating
		Feline N-terminal pro-B-type Natriuretic Peptide fNT-proBNP	fNT-proBNP Antibody	BJ-A7182	Monoclonal Antibody	Labeling
				BJ-A7183	Monoclonal Antibody	Coating
		Polyclonal Antibody PAB	Rabbit anti-Cat IgG	BJ-A7132	Polyclonal Antibody	Coating
			Rabbit anti-Dog IgG	BJ-A7133	Polyclonal Antibody	Coating
			Rabbit anti-Bovine IgG	BJ-A7170	Polyclonal Antibody	Coating
			Rabbit anti-Mouse IgG	BJ-A7171	Polyclonal Antibody	QC
			Canine IgG	BJ-A7166	Polyclonal Antibody	QC
			Canine IgM	BJ-A7167	Polyclonal Antibody	QC
			Feline IgG	BJ-A7168	Polyclonal Antibody	QC
			Feline IgM	BJ-A7169	Polyclonal Antibody	QC
	Glucose Metabolism	Glycated Hemoglobin HbA1c	HbA1c Antibody	BJ-G1130	Monoclonal Antibody	Labeling
		Hemoglobin HGB	HGB Antibody	BJ-G1125	Monoclonal Antibody	Coating
		Zinc Transporter 8 ZnT8	Recombinant ZnT8 Ag	BJ-M1139	Recombinant Antigen	Labeling
		Glutamic Acid Decarboxylase GAD	Recombinant GAD 65 Ag	BJ-M1137	Recombinant Antigen	Labeling
		Receptor Tyrosine Phosphatase N IA-2	Recombinant IA-2 Ag	BJ-M1138	Recombinant Antigen	Labeling
	Hormones	Human Chorionic Gonadotropin HCG	HCG Antibody	BJ-A1124	Monoclonal Antibody	Labeling
				BJ-A1125	Monoclonal Antibody	Coating
		hCG β -subunit β-HCG	β -HCG Antibody	BJ-A1156	Monoclonal Antibody	Labeling
				BJ-A1157	Monoclonal Antibody	Coating

Platform	Type	Item	Product Name	Cat. No.	Category	Recommended Use
Lateral Flow Platform (cont.)	Hormones (cont.)	Luteinizing Hormone LH	LH Antibody	BJ-A1126	Monoclonal Antibody	Labeling
				BJ-A1127	Monoclonal Antibody	Coating
		Progesterone PROG	PROG Antibody	BJ-A1135	Monoclonal Antibody	Labeling
			PROG BSA	BJ-A1136	Synthetic Antigen	Coating
	Bone Metabolism	Vitamin D3 VD3	VD3 Antibody	BJ-G1126	Monoclonal Antibody	Labeling
			VD3 BSA	BJ-G1127	Synthetic Antigen	Coating
		Folic Acid FA	FA Antibody	BJ-G1128	Monoclonal Antibody	Labeling
			FA BSA	BJ-G1129	Synthetic Antigen	Coating
	TORCH & Fertility	Toxoplasma gondii TOXO	Recombinant TOXO Ag	BJ-A1134	Recombinant Antigen	Coating
		Human Cytomegalovirus Antigen CMV	Recombinant CMV Ag	BJ-A1146	Recombinant Antigen	Coating
		Herpes Simplex Virus Type I HSV I	Recombinant HSV I Ag	BJ-A1147	Recombinant Antigen	Coating
		Herpes Simplex Virus Type II HSV II	Recombinant HSV II Ag	BJ-A1148	Recombinant Antigen	Coating
		Rubella Virus Antigen RuV	Recombinant RuV Ag	BJ-A1149	Recombinant Antigen	Coating
		Sperm Protein 10 SP10	Sperm Protein 10 (SP10)	BJ-A1137	Recombinant Antigen	QC
	Food Safety	Prometryn	Prometryn Antibody	BJ-G1149	Monoclonal Antibody	Labeling
			Prometryn OVA	BJ-G1150	Synthetic Antigen	Coating
		Phenanthrene	Phenanthrene Antibody	BJ-G1151	Monoclonal Antibody	Labeling
			Phenanthrene OVA	BJ-G1152	Synthetic Antigen	Coating
		Malachite Green	Malachite Green Antibody	BJ-G1153	Monoclonal Antibody	Labeling
			Malachite Green OVA	BJ-G1154	Synthetic Antigen	Coating
Chemiluminescence Platform	Inflammation	C-Reactive Protein CRP	Native CRP Ag	BJ-E1153	Native Antigen	QC
			CRP Antibody	BJ-E1141	Monoclonal Antibody	Coating
				BJ-E1142	Monoclonal Antibody	Labeling
		Serum Amyloid A SAA	Recombinant SAA Ag	BJ-E1140	Recombinant Antigen	QC
			SAA Antibody	BJ-E1150	Monoclonal Antibody	Labeling
				BJ-E1151	Monoclonal Antibody	Coating
		Procalcitonin PCT	PCT Antibody	BJ-E1144	Monoclonal Antibody	Labeling
				BJ-E1145	Monoclonal Antibody	Coating
	Infectious Diseases	Epstein-Barr Virus EBV	Recombinant EBV VCA Ag	BJ-M1124	Recombinant Antigen	Labeling, Coating
			Recombinant EBV EA Ag	BJ-M1125	Recombinant Antigen	Labeling, Coating
			Recombinant EBV NA Ag	BJ-M1126	Recombinant Antigen	Labeling, Coating
			Recombinant EBV Rta Ag	BJ-M1127	Recombinant Antigen	Labeling, Coating

Platform	Type	Item	Product Name	Cat. No.	Category	Recommended Use
Chemiluminescence Platform (cont.)	Infectious Diseases (cont.)	Human Metapneumovirus HMPV	HMPV Antibody	BJ-A5314	Monoclonal Antibody	Labeling
				BJ-A5315	Monoclonal Antibody	Coating
		Hepatitis B Core Antigen HBcAg	Recombinant HBcAg	BJ-A5307	Recombinant Antigen	Labeling, Coating
		Hepatitis E Virus HEV	Recombinant HEV 1+4 Ag	BJ-M1128	Recombinant Antigen	Labeling, Coating
		Tuberculosis TB 	IFN-γ Antibody	BJ-A5254	Monoclonal Antibody	Labeling
				BJ-A5250	Monoclonal Antibody	Coating
		Mycoplasma pneumoniae MP	Native MP Ag	BJ-A5318	Native Antigen	Labeling, Coating
			Recombinant MP Ag	BJ-M1131	Recombinant Antigen	Labeling, Coating
		Human Parvovirus B19 B19 	Recombinant B19 Ag	BJ-M1132	Recombinant Antigen	Labeling, Coating
		Enterovirus 71 EV71 	Recombinant EV71 Ag	BJ-M1134	Recombinant Antigen	Labeling, Coating
		Group A Streptococcus DNase B DNaseB	Recombinant DNaseB Ag	BJ-M1133	Recombinant Antigen	Labeling, Coating
	Cardiovascular Markers	Thrombin-Antithrombin III Complex TAT 	TAT Antibody	BJ-M0238	Monoclonal Antibody	Labeling
				BJ-M0239	Monoclonal Antibody	Coating
		Plasmin-α2 Plasmin Inhibitor Complex PIC 	PIC Antibody	BJ-M0240	Monoclonal Antibody	Labeling
				BJ-M0241	Monoclonal Antibody	Coating
		Thrombomodulin TM 	TM Antibody	BJ-M0242	Monoclonal Antibody	Labeling
				BJ-M0243	Monoclonal Antibody	Coating
		t-PA / Plasminogen Activator Inhibitor-1 Complex t-PAIC 	t-PAIC Antibody	BJ-M0244	Monoclonal Antibody	Labeling
				BJ-M0245	Monoclonal Antibody	Coating
		Cardiac Troponin I cTnI 	hs-cTnI Antibody	BJ-A3172	Monoclonal Antibody	Labeling
				BJ-A3173	Monoclonal Antibody	Coating
			Recombinant cTnI Ag	BJ-A3178	Recombinant Antigen	QC
			cTnI Antibody	BJ-A3125	Monoclonal Antibody	Labeling
				BJ-A3124	Monoclonal Antibody	Coating
		Cardiac Troponin T cTnT 	cTnT Antibody	BJ-A3140	Monoclonal Antibody	Labeling
				BJ-A3139	Monoclonal Antibody	Coating
		Creatine Kinase-MB Isoenzyme CK-MB 	CK-MB Antibody	BJ-A3131	Monoclonal Antibody	Labeling
				BJ-A3130	Monoclonal Antibody	Coating
		Myoglobin Myo 	Myo Antibody	BJ-A3128	Monoclonal Antibody	Labeling
				BJ-A3127	Monoclonal Antibody	Coating

Platform	Type	Item	Product Name	Cat. No.	Category	Recommended Use
Chemiluminescence Platform (cont.)	Cardiovascular Markers (cont.)	D-Dimer D-D	D-D Antibody	BJ-A3144	Monoclonal Antibody	Labeling
				BJ-A3143	Monoclonal Antibody	Coating
		N-terminal pro-B-type Natriuretic Peptide NT-proBNP	NT-proBNP Antibody	BJ-A3146	Monoclonal Antibody	Labeling
				BJ-A3145	Monoclonal Antibody	Coating
		Copeptin CPP	Recombinant CPP Ag	BJ-M1149	Recombinant Antigen	QC
			CPP Antibody	BJ-M1143	Monoclonal Antibody	Labeling
				BJ-M1144	Monoclonal Antibody	Coating
		Oxidized Low-Density Lipoprotein oxLDL	Native oxLDL Ag	BJ-M1150	Native Antigen	QC
			oxLDL Antibody	BJ-M1145	Monoclonal Antibody	Labeling
				BJ-M1146	Monoclonal Antibody	Coating
		S100 β Protein (CNS-specific) S100 β	Recombinant S100 β Ag	BJ-M1151	Recombinant Antigen	QC
			S100 β Antibody	BJ-M1147	Monoclonal Antibody	Labeling
				BJ-M1148	Monoclonal Antibody	Coating
	Tumor Markers	Pro-Gastrin-Releasing Peptide Pro-GRP	Pro-GRP Antibody	BJ-A2151	Monoclonal Antibody	Labeling
				BJ-A2150	Monoclonal Antibody	Coating
		Cytokeratin 19 Fragment CYFRA 21-1	CYFRA 21-1 Antibody	BJ-A2194	Monoclonal Antibody	Labeling
				BJ-A2152	Monoclonal Antibody	Coating
		Squamous Cell Carcinoma Antigen SCCA	SCCA Antibody	BJ-A2192	Monoclonal Antibody	Labeling
				BJ-A2193	Monoclonal Antibody	Coating
		Carbohydrate Antigen 125 CA125	CA125 Antibody	BJ-A2196	Monoclonal Antibody	Labeling
				BJ-A2197	Monoclonal Antibody	Coating
		Carbohydrate Antigen 153 CA153	CA153 Antibody	BJ-A2170	Monoclonal Antibody	Labeling
				BJ-A2171	Monoclonal Antibody	Coating
		Carbohydrate Antigen 19-9 CA199	CA199 Antibody	BJ-A2158	Monoclonal Antibody	Labeling
				BJ-A2157	Monoclonal Antibody	Coating
		Carbohydrate Antigen 242 CA242	CA242 Antibody	BJ-A2209	Monoclonal Antibody	Labeling
				BJ-A2210	Monoclonal Antibody	Coating
		Carbohydrate Antigen 50 CA50	CA50 Antibody	BJ-A2221	Monoclonal Antibody	Labeling
				BJ-A2222	Monoclonal Antibody	Coating
		Human Epididymis Protein 4 HE4	HE4 Antibody	BJ-A2208	Monoclonal Antibody	Labeling
				BJ-A2160	Monoclonal Antibody	Coating
		Neuron-Specific Enolase NSE	NSE Antibody	BJ-A2161	Monoclonal Antibody	Labeling
				BJ-A2195	Monoclonal Antibody	Coating

Platform	Type	Item	Product Name	Cat. No.	Category	Recommended Use
Chemiluminescence Platform (cont.)	Tumor Markers (cont.)	Alpha-Fetoprotein AFP	AFP Antibody	BJ-A2167	Monoclonal Antibody	Labeling
				BJ-A2168	Monoclonal Antibody	Coating
		Transferrin TRF	Recombinant TRF Ag	BJ-A2223	Recombinant Antigen	QC
		Mammaglobin MGBA	MGBA Antibody	BJ-M1140	Monoclonal Antibody	—
		Gastrin-17 G17	G17 Antibody	BJ-M1152	Recombinant Antigen	QC
				BJ-M1158	Monoclonal Antibody	Labeling
				BJ-M1142	Monoclonal Antibody	Coating
		Pepsinogen PG	PG I Antibody	BJ-A2172	Monoclonal Antibody	Labeling
				BJ-A2173	Monoclonal Antibody	Coating
			PG II Antibody	BJ-A2174	Monoclonal Antibody	Labeling
				BJ-A2175	Monoclonal Antibody	Coating
		Prostate-Specific Antigen PSA	PSA Antibody	BJ-A2126	Monoclonal Antibody	Labeling
				BJ-A2127	Monoclonal Antibody	Coating
		Carcinoembryonic Antigen CEA	CEA Antibody	BJ-A2128	Monoclonal Antibody	Labeling
				BJ-A2129	Monoclonal Antibody	Coating
		Vascular Endothelial Growth Factor VEGF	VEGF Antibody	BJ-A2219	Monoclonal Antibody	Labeling
				BJ-A2056	Monoclonal Antibody	Coating
	Hormones	Progesterone PROG	PROG Antibody	BJ-A1135	Monoclonal Antibody	Labeling
				BJ-A1136	Synthetic Antigen	Coating
		Anti-Müllerian Hormone AMH	AMH Antibody	BJ-A1138	Monoclonal Antibody	Labeling
				BJ-A1139	Monoclonal Antibody	Coating
	Glucose Metabolism	Zinc Transporter 8 ZnT8	Recombinant ZnT8 Ag	BJ-M1139	Recombinant Antigen	Labeling
		Glutamic Acid Decarboxylase GAD	Recombinant GAD 65 Ag	BJ-M1137	Recombinant Antigen	Labeling
		Receptor Tyrosine Phosphatase N IA-2	Recombinant IA-2 Ag	BJ-M1138	Recombinant Antigen	Labeling
	Thyroid Function	Thyroglobulin Tg	TG Antibody	BJ-A1151	Monoclonal Antibody	Labeling
				BJ-A1152	Synthetic Antigen	Coating
		Triiodothyronine T3	T3 Antibody	BJ-A1144	Monoclonal Antibody	Labeling
				BJ-A1145	Synthetic Antigen	Coating
		Thyroxine T4	T4 Antibody	BJ-A1140	Monoclonal Antibody	Labeling
				BJ-A1141	Synthetic Antigen	Coating
		Thyroid-Stimulating Hormone TSH	TSH Antibody	BJ-A1143	Monoclonal Antibody	Labeling
				BJ-A1142	Monoclonal Antibody	Coating

BIOPLUS

CUPRESSUS | IVD Raw Materials

Let's Build Your Assay Together

Diagnostic enzymes, clinical chemistry reagents and antigen & antibody raw materials — supplied with technical documentation and batch-level QC, under a quality system certified to ISO 9001 and ISO 13485.

TEL

021-34170245

EMAIL

yunchuang0245@163.com

ADD

Room 309, No.1888 Yishan Road,
Minhang District, Shanghai, China