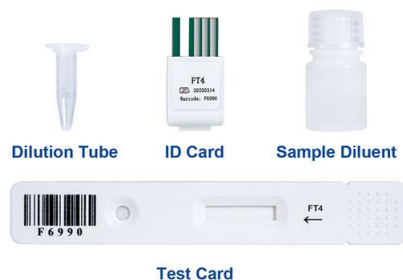


Fluorescence Immunoassay Reagent



Reagent Menu of Fluorescence Immunoassay Analyzer:

Product Name	Fluorescence Immunoassay Reagent
Inflammation	Supersensitive CRP + Conventional CRP
	IL-6
	SAA
	PCT
Cardiovascular Markers	cTnI
	CK-MB/cTnI/MYO
	NT-proBNP
	H-FABP
	D-Dimer
	MYO
Thyroid Function	CK-MB
	TSH
	TT4
	TT3
	FT3
Tumor Markers	FT4
	CEA
	CA19-9
	CA125
	AFP

Product Name	Fluorescence Immunoassay Reagent
Gonadal Hormone	LH
	FSH
	P
	AMH
Renal Function	PRL
	β -HCG
	T
	E2
Glycometabolism	CysC
	mAlb
	NGAL
	β2-MG
Other Projects	INS
	HbA1C
	C-P
	VB12
	Ferritin
	25-OH-VD
	PGI/PGII

Packing Information:

Box Number	Packing Size	Gross Weight
108pcs	580*550*580mm	29kg
54pcs	480*480*480mm	15kg
36pcs	630*460*250mm	11kg
18pcs	480*330*280mm	5.5kg
5pcs	270*200*170mm	1.7kg

5-Part Auto Hematology Analyzer BK-6500



14-inch touch screen

Simple operation and rich display content, including histograms, scattergrams, patient information and other information



Auto Sample Loader

50 sample positions, automatic loading, mixing and sampling



Features:

- ①. Throughput 70T/H.
- ②. 14-inch touch screen.
- ③. 50 sample positions, automatic loading, mixing and sampling.
- ④. Tri-angle laser scatter + flow cytometry method + impedance method for RBC and PLT counting.
- ⑤. 3D holographic scattergram displays the accurate 5-part differentiation of WBC.
- ⑥. Large storage capacity: 300,000 results (including histogram, scattergram, patient information).

Parameters:

Model	BK-6500			
Throughput	70 Tests/hour			
Assay Items	5 parts, 25 parameters, 3 histograms(WBC/BASO, RBC, PLT), 3D scattergram			
Principle	Tri-angle laser scatter, Flow cytometry method, 3D scattergram analysis, Impedance method for RBC and PLT counting, Cyanide-free method for HGB test			
Test Mode	CBC mode, CBC+DIFF mode; Venous whole blood, Capillary whole blood and Prediluted			
Sample Volume	CBC+DIFF mode: ≤20μl; CBC mode: ≤10μl			
Parameters	25 reportable parameters: WBC, RBC, HGB, HCT, MCV, MCH, MCHC, RDW-SD, RDW-CV, PLT, MPV, PCT, PDW, P-LCR, P-LCC, NEU%, LYM%, MON%, EOS%, BAS%, NEU#, LYM#, MON#, EOS#, BAS#; 6 research parameters: ALY%, ALY#, LIC%, LIC#, NRBC%, NRBC#			
Performance	Item	Linearity Range	Carry Over	CV
	WBC	0~300.0*10 ⁹ /L	≤0.5%	≤2.0%
	RBC	0~8.00*10 ¹² /L	≤0.5%	≤1.5%
	HGB	0~250g/L	≤0.5%	≤1.5%
	PLT	0~3000*10 ⁹ /L	≤1.0%	≤4.0%
Storage	Up to 300,000 results including histograms, scattergrams and patient information			
Display	14-inch touch screen, resolution 1366*768			
Interface	4 USB ports, 1 LAN port, Bi-direction LIS, support HL7 protocol, Internal RFID reader			
Loading Position	50 sample positions			
Power Supply	AC100~240V, 50/60Hz; 300VA			
Package Size(W*D*H)	Main Machine: 680*580*895mm; Accessories: 950*500*580mm			
Gross Weight	Main Machine: 60kg; Accessories: 27.6kg			
Reagent Package Size	330*330*330mm, 400*290*240mm, 400*290*240mm			
Reagent Gross Weight	22kg, 2kg, 2kg			