

PRP

The product is sterile and pyrogen free. It is used for isolation and preservation of platelet-rich plasma in venous blood specimen for clinical purpose. The product adopts one-step centrifugal method to reach precise separation with simple operation; The platelet recovery rate is higher, and purity is higher.



Tube	Size	Volume	Color	Additive	Shelf life	Packge (pc)
Glass	13*100mm	5ml, 6ml	Blue	Gel+Sodium Citrate	24 months	2/80
Glass	16*100mm	7ml, 8ml	Blue	Gel+Sodium Citrate	24 months	2/80
Glass	16*120mm	8.5ml, 10ml	Blue	Gel+Sodium Citrate	24 months	2/80
PET	16*100mm	6ml, 7ml, 8ml	Blue	Gel+Sodium Citrate	12 months	2/80
PET	16*120mm	8.5ml, 10ml	Blue	Gel+Sodium Citrate	12 months	2/80

CGF

The product is sterile and pyrogen free. It shall be used with a professional centrifuge.



Tube	Size	Volume	Color	Additive	Shelf life	Packge (pc)
Glass	16*100mm	7ml, 8ml, 9ml, 10ml	Red	No Additive	24 months	100/1200
PET	16*100mm	7ml, 8ml, 9ml, 11ml	White	No Additive	12 months	100/1200
PET	16*100mm	7ml, 8ml, 9ml, 12ml	Green	Sodium Heparin	12 months	100/1200



PRODUCTS FOR SPECIAL TESTING



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NUCLEIC ACID PRESERVATION AND EXTRACTION

CELL FREE DNA TUBE

The additive effectively inhibits nucleases in plasma, and prevents the release of genomic DNA in blood nucleated cells. It is mainly used for the preservation and transport of Free DNA in blood samples in Non-Invasive Prenatal screening and tumor screening.



Tube material	Tube size	Volume	Additive	Shelf life	Packaging (pieces)
Glass	13x100mm	5ml	K ₂ EDTA+Stabilizer	12 months	100/1200
Glass	16x100mm	10ml	K ₂ EDTA+Stabilizer	12 months	10/600、100/1200

URINE DNA KIT

The additive inhibits nucleases in urine samples, and prevents the release of DNA from nucleated exfoliated cell groups in urine. It is mainly used for the preservation and transport of urine sample DNA in non-invasive prenatal screening, early diagnosis of urinary diseases and rejection detection in the later stage of kidney transplantation.



Item	Material	Size	Volume	Additive	Shelf life	Packaging (pieces)
Urine DNA tube	PET	16x100mm	10ml	K ₂ EDTA+DNA Stabilizer	12 months	100 pcs per carton
Urine container	PP	—	80ml	—		
Urine DNA tube	Glass	16x100mm	10ml	K ₂ EDTA+DNA Stabilizer	12 months	100 pcs per carton
Urine container	PP	—	80ml	—		
Urine bottle	HDPE	—	100ml	K ₂ EDTA+DNA Stabilizer	12 months	100 pcs per carton
Urine container	PP	—	150ml	—		

SALIVA COLLECTION KIT

This product is used for the collection, preservation and transport of DNA in saliva samples. Clinically used in epidemiological research, personalized medicine, forensic testing, HLA typing, drug response monitoring, genetic disease diagnosis, disease probability prediction, and healthy life guidance.



Specification	Reagents	Shelf lfie	Package
TC-1 2ml	Buffer, Bacteriostatic agents, and special DNA protectors	12 months	100/200 pcs per carton

NUCLEIC ACID PRESERVATION AND EXTRACTION

CELL FREE RNA TUBE

The additive effectively inhibits plasma RNases, stabilize plasma free RNA, and prevent blood cells from releasing non-target background RNA and RNases. It is mainly used for the collection, preservation and transportation of free RNA of blood samples in non-invasive prenatal screening and tumor screening.



Tube material	Size	Volume	Additive	Shelf life	Packaging (pieces)
Glass	13x100mm	5ml	K ₃ EDTA+RNA Stabilizer	12 months	100/1200
Glass	16x100mm	10ml	K ₃ EDTA+RNA Stabilizer	12 months	10/600、100/1200

For Research Use ONLY.

PPT TUBE

The product is sterile, pyrogen-free, free of DNase and RNA enzyme. The separated plasma can be stored at -80° C in the original tube. It is used for the collection, transportation and storage of venous blood samples for nucleic acid detection, and is mainly used for nucleic acid (mainly including HBV DNA, HCV, HIV RNA) amplification detection.



Tube material	Size	Volume	Additive	Shelf life	Packaging (pieces)
PET	13x100mm	5ml	Gel+K ₂ EDTA	12 months	100/1800
PET	16x100mm	8ml	Gel+K ₂ EDTA	12 months	100/1200
PET	16x100mm	8.5ml	Gel+K ₂ EDTA	12 months	100/1200

ACD

The product is sterile and pyrogen free. It is used for blood bank research, HLA phenotype, DNA paternity identification.



Tube material	Size	Volume	Additive	Shelf life	Packaging (pieces)
PET	12*100mm	5ml	ACD	12 months	100/1800
PET	15*100mm	8/8.5ml	ACD	12 months	100/1200

CELL PRESERVATION, EXTRACTION

CPT TUBE

The product is used to collect venous blood samples to prepare mononuclear cell suspension, which is clinically used in the fields of lymphocyte immune function detection, HLA detection, residual leukemia gene detection and immune cell therapy.



Tube material	Size	Volume	Additive	Shelf life	Packaging (pieces)
Glass	13*100mm	4ml	Liquid density medium+Gel+Sodium Citrate	12 months	100/600
Glass	16*125mm	8ml	Liquid density medium+Gel+Sodium Citrate	12 months	100/600

For Research Use ONLY.

TISSUE SAMPLE PRESERVATION

SAMPLE PRESERVATION SOLUTION

For the preservation of clinical samples for tissue and cytopathological analysis.



Item	Specification	Shelf life	Package
Solution	1.8ml, 5ml, 10ml, 20ml 100ml, 200ml, 500ml	12 months	50 bottles/CTN

NON-PYROGEN ITEMS

The product is sterile and pyrogen-free, and is used to collect, transport and process a variety of whole blood, serum or plasma samples required for clinical research and laboratories in a completely closed state, and is clinically used for the diagnosis of invasive fungal infections and invasive Aspergillus infections.



Tube material	Size (mm)	Volume (ml)	Cap Color	Additive	Shelf life	Packaging (pieces)
PET	13*75	2、3、4	Red	No Additive	12 months	100/1800
PET	13*100	5、6	Red	No Additive	12 months	100/1800
PET	16*100	7、8、9、10	Red	No Additive	12 months	100/1200
PET	13*75	2、3、4	Green	Sodium Heparin	12 months	100/1800
PET	13*100	5、6	Green	Sodium Heparin	12 months	100/1800
PET	16*100	7、8、9、10	Green	Sodium Heparin	12 months	100/1200
PET	13*75	3、3.5、4	Yellow	Gel+Clot Activator	12 months	100/1800
PET	13*100	5、6	Yellow	Gel+Clot Activator	12 months	100/1800
PET	16*100	7、8、8.5	Yellow	Gel+Clot Activator	12 months	100/1200