



## Human Venous Blood Specimen Collection Tubes

# iband Collection Tubes Catalogue

## Plain Tube ( No Additive )

Usage: No additive. This tube is used in blood specimen collection and storage for biochemistry, immunology, element trace, various types of virus detection and so on for clinical test. It shall be centrifuged after water bath 30mins in 37°C water. Or let it stand for about 1 hour then directly be centrifuged not go through the water bath.



Material	Spec(mm)	Volume(ml)	Label	Shelf Life (year)	Package
GLASS	13*75	1, 2, 3, 4, 5	Paper Label	3	100/1200 & 1800
GLASS	13*100	5, 6, 7	Paper Label	3	100/1200 & 1800
GLASS	16*100	8, 9, 10	Paper Label	3	100/1200 & 1800
PET	13*75	1, 2, 3, 4, 5	Paper Label	2	100/1200 & 1800
PET	13*100	5, 6, 7	Paper Label	2	100/1200 & 1800
PET	16*100	8, 9, 10	Paper Label	2	100/1200 & 1800

## Pro-Coagulation Tube

Usage: Clot activator is precisely sprayed on the tube. This tube is used in blood collection and storage for biochemistry, immunology; element trace, various types of virus detection and so on for clinical tests. Invert 5-8 times after blood collection, and wait for 30 minutes before centrifuge.



Material	Spec(mm)	Volume(ml)	Label	Shelf Life (year)	Package
GLASS	13*75	1, 2, 3, 4, 5	Paper Label	3	100/1200 & 1800
GLASS	13*100	5, 6, 7	Paper Label	3	100/1200 & 1800
GLASS	16*100	8, 9, 10	Paper Label	3	100/1200 & 1800
PET	13*75	1, 2, 3, 4, 5	Paper Label	2	100/1200 & 1800
PET	13*100	5, 6, 7	Paper Label	2	100/1200 & 1800
PET	16*100	8, 9, 10	Paper Label	2	100/1200 & 1800

## Gel&Clot Activator Tube

Usage: The tube is dispensed with separating gel and clot activator. This tube is used for biochemistry, immunology, element trace, various types of virus detection and so on for clinical tests. The separating gel ensures the blood specimen expiry longer. Invert 5~8 times after blood collection, and let it stand for about 30 minutes before centrifuge. Centrifuge shall be set as 1500-1700 RC for 10 minutes



Material	Spec(mm)	Volume(ml)	Label	Shelf Life (year)	Package
GLASS	13*75	1, 2, 3, 4	Paper Label	3	100/1200 & 1800
GLASS	13*100	5, 6	Paper Label	3	100/1200 & 1800
GLASS	16*100	7, 8, 9, 10	Paper Label	3	100/1200 & 1800
PET	13*75	1, 2, 3, 4	Paper Label	2	100/1200 & 1800
PET	13*100	5, 6	Paper Label	2	100/1200 & 1800
PET	16*100	7, 8, 9, 10	Paper Label	2	100/1200 & 1800

## EDTA Tube

Usage: K2 EDTA or K3 EDTA is dispensed in the tube for blood routine tests. Invert 5-8 times immediately after blood collection



Material	Spec(mm)	Volume(ml)	Label	Shelf Life (year)	Package
GLASS	13*75	1, 2, 3, 4, 5	Paper Label	3	100/1200 & 1800
GLASS	13*100	5, 6, 7	Paper Label	3	100/1200 & 1800
GLASS	16*100	8, 9, 10	Paper Label	3	100/1200 & 1800
PET	13*75	1, 2, 3, 4, 5	Paper Label	2	100/1200 & 1800
PET	13*100	5, 6, 7	Paper Label	2	100/1200 & 1800
PET	16*100	8, 9, 10	Paper Label	2	100/1200 & 1800

## Heparin Tube

Usage: Heparin tube is used for collection and anticoagulation of clinical biochemistry and emergency biochemistry. Lithium heparin or Sodium heparin is dispensed in the tube. For sodium ion test, please use lithium heparin tube. Invert 5~8 times after blood collection.



Material	Spec(mm)	Volume(ml)	Label	Shelf Life (year)	Package
GLASS	13*75	1, 2, 3, 4, 5	Paper Label	3	100/1200 & 1800
GLASS	13*100	5, 6, 7	Paper Label	3	100/1200 & 1800
GLASS	16*100	8, 9, 10	Paper Label	3	100/1200 & 1800
PET	13*75	1, 2, 3, 4, 5	Paper Label	2	100/1200 & 1800
PET	13*100	5, 6, 7	Paper Label	2	100/1200 & 1800
PET	16*100	8, 9, 10	Paper Label	2	100/1200 & 1800

## PT Tube

Usage: Sodium citrate 3.2% or 3.8%, is dispensed for coagulation test. Blood and liquid additive's volume ratio is 9:1. Invert 5-8 times immediately after blood collection. This tube can't be used as the first tube to collect blood.



Material	Spec(mm)	Volume(ml)	Label	Shelf Life (year)	Package
GLASS	13*75	1, 2, 3, 4, 5	Paper Label	3	100/1200 & 1800
GLASS	13*100	5, 6, 7	Paper Label	3	100/1200 & 1800
GLASS	16*100	8, 9, 10	Paper Label	3	100/1200 & 1800
PET	13*75	1, 2, 3, 4, 5	Paper Label	2	100/1200 & 1800
PET	13*100	5, 6, 7	Paper Label	2	100/1200 & 1800
PET	16*100	8, 9, 10	Paper Label	2	100/1200 & 1800

## Just for safety

Usage: Sodium citrate 3.8% is dispensed for sedimentation test. Blood and liquid additive's volume ratio is 4:1. Invert 5-8 times immediately after blood collection.

Note: This tube can't be used as the first tube to collect blood.



### ESR Tube

Material	Spec(mm)	Volume(ml)	Label	Shelf Life (year)	Package
GLASS	13*75	1, 2, 3, 4	Paper Label	3	100/1200 & 1800
GLASS	13*100	5, 6, 7	Paper Label	3	100/1200 & 1800
GLASS	16*100	8, 9, 10	Paper Label	3	100/1200 & 1800
PET	13*75	1, 2, 3, 4	Paper Label	2	100/1200 & 1800
PET	13*100	5, 6, 7	Paper Label	2	100/1200 & 1800
PET	16*100	8, 9, 10	Paper Label	2	100/1200 & 1800

### Hydrophobia ESR Tube

Material	Spec(mm)	Volume(ml)	Label	Shelf Life (year)	Package
GLASS	8*120	1.28, 1.6, 1.8	Paper Label	3	100/1200 & 1800

## Glucose Tube

Usage: For the collection and anticoagulation of blood specimen for the tests of blood sugar, glucose tolerance, Erythrocyte electrophoresis, anti-alkaline hemoglobin and etc. Invert 5-8 times slowly after blood collection.



Material	Spec(mm)	Volume(ml)	Label	Shelf Life (year)	Package
GLASS	13*75	1, 2, 3, 4, 5	Paper Label	3	100/1200 & 1800
GLASS	13*100	5, 6, 7	Paper Label	3	100/1200 & 1800
GLASS	16*100	8, 9, 10	Paper Label	3	100/1200 & 1800
PET	13*75	1, 2, 3, 4, 5	Paper Label	2	100/1200 & 1800
PET	13*100	5, 6, 7	Paper Label	2	100/1200 & 1800
PET	16*100	8, 9, 10	Paper Label	2	100/1200 & 1800

*Just for safety*

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