

WEGO

LEADING BRAND OF MEDICAL
DEVICES IN CHINA



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2024.2 EDITION

CE 0123

FDA





Laboratory Supply

Blood Collection Tube with Vacuum for Single Use

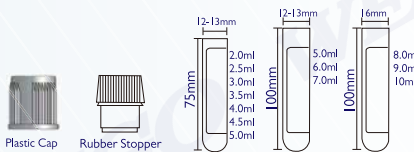


WG03-001-001
Fluoride Tubes (Blood Glucose)

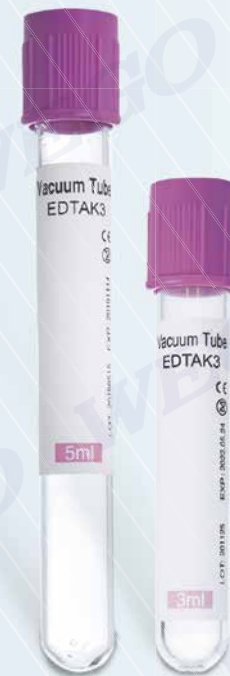


Reference Number	Tube Size (mm)	Volume (ml)	Glass/Plastic	Cap Colour	Pack/ Carton
GF1307502	13x75	2.0	G	GREY	100/1800
PF1207502	12x75	2.0	P	GREY	100/1800
GF1307503	13x75	3.0	G	GREY	100/1800
PF1207503	12x75	3.0	P	GREY	100/1800
GF1310005	13x100	5.0	G	GREY	100/1200
PF1210005	12x100	5.0	P	GREY	100/1200
GF1310007	13x100	7.0	G	GREY	100/1200
PF1210065	12x100	7.0	P	GREY	100/1200

- Glucose tube with additive of potassium oxalate/sodium fluoride EDTA is used for test of blood coagulation mechanism.
- Reference centrifugation speed: 300-3500 rpm for 5-8 mins
- Additive status: Spray

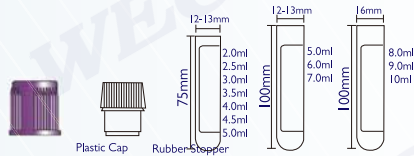


WG03-001-002
EDTA Tubes(Whole Blood)



Reference Number	Tube Size (mm)	Volume (ml)	Glass/Plastic	Cap Colour	Pack/ Carton
EDTA K2					
GE1307522	13x75	2.0	G	LAVENDER	100/1800
PE1207522	12x75	2.0	P	LAVENDER	100/1800
GE1307523	13x75	3.0	G	LAVENDER	100/1800
PE1207523	12x75	3.0	P	LAVENDER	100/1800
GE1307525	13x75	5.0	G	LAVENDER	100/1800
PE1210025	12x100	5.0	P	LAVENDER	100/1200
EDTA K3					
GE1307532	13x75	2.0	G	LAVENDER	100/1800
PE1207532	12x75	2.0	P	LAVENDER	100/1800
GE1307533	13x75	3.0	G	LAVENDER	100/1800
PE1207533	12x75	3.0	P	LAVENDER	100/1800
GE1307535	13x75	5.0	G	LAVENDER	100/1800
PE1210035	12x100	5.0	P	LAVENDER	100/1200

- EDTA tubes can be used on whole blood hematology determinations, blood thpe verification and equipment.
- 1.8mg EDTA-K2 K3 per 1ml
- Additive status: Spray



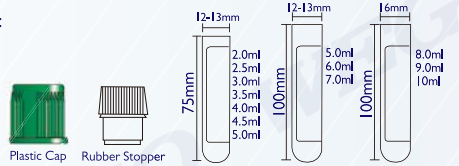
WG03-001-003
Heparin Tubes (Plasma)



Reference Number	Tube Size (mm)	Volume (ml)	Glass/Plastic	Cap Colour	Pack/ Carton
SODIUM HEPARIN					
GS130752	13x75	2.0	G	GREEN	100/1800
PS120752	12x75	2.0	P	GREEN	100/1800
GS130753	13x75	3.0	G	GREEN	100/1800
PS120753	12x75	3.0	P	GREEN	100/1800
GS131005	13x100	5.0	G	GREEN	100/1200
PS121005	12x100	5.0	P	GREEN	100/1200
LITHIUM HEPARIN					
GL130752	13x75	2.0	G	GREEN	100/1800
PL120752	12x75	2.0	P	GREEN	100/1800
GL130753	13x75	3.0	G	GREEN	100/1800
PL120753	12x75	3.0	P	GREEN	100/1800
GL131005	13x100	5.0	G	GREEN	100/1200
PL121005	12x100	5.0	P	GREEN	100/1200

- Plasma tube with Lithium Heparin, Sodium Heparin used in anti-coagulation not only for routine clinical biochemistry tests and emergency biochemistry tests but also for some test items in blood theology.

- Reference centrifugation speed: 3000-3500 rpm for 5-8 mins
- Additive status: spray



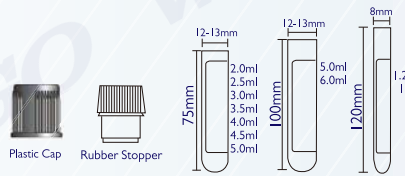
WG03-001-004
Sodium Citrate 1:4 Tubes (ESR)



Reference Number	Tube Size (mm)	Volume (ml)	Glass/Plastic	Cap Colour	Pack/ Carton
GN1307516	13x75	1.6	G	BLACK	100/1800
PN1207516	12x75	1.6	P	BLACK	100/1800
GN1307524	13x75	2.4	G	BLACK	100/1800
PN1207524	12x75	2.4	P	BLACK	100/1800
GN0812016	8x120	1.6	G	BLACK	100/1200
GN0812012	8x120	1.28	G	BLACK	100/1200

- Sodium Citrate 1:4 used with 3.2%(0.109mol/L) sodium citrate for anti coagulation and ratio of anticoagulant and blood is 1:4

- Additive status: liquid

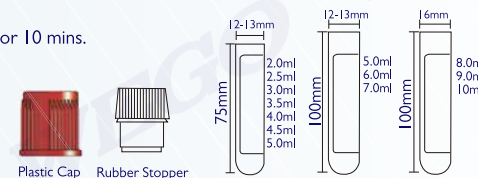




WG03-001-005 Plain Tubes (Serum)

Reference Number	Tube Size (mm)	Volume (ml)	Glass/Plastic	Cap Colour	Pack/ Carton
GPI307502	13x75	2.0	G	RED	100/1800
PPI207502	12x75	2.0	P	RED	100/1800
GPI307503	13x75	3.0	G	RED	100/1800
PPI207503	12x75	3.0	P	RED	100/1800
PPI307505	13x75	5.0	G	RED	100/1800
GPI310005	13x100	5.0	G	RED	100/1200
PPI210005	12x100	5.0	P	RED	100/1200
GPI310007	13x100	7.0	G	RED	100/1200
PPI210065	12x100	7.0	P	RED	100/1200
GPI610010	16x100	10.0	G	RED	100/1200
PPI610010	16x100	10.0	P	RED	100/1200

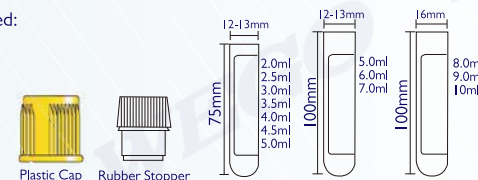
- Serum tube can be used in collecting blood sample in clinical biachemistry and immunolgy.
- Reference centrifugation spced:300-3500rpm
- Reference clatting time:
No additive 40-60 mins,Activator 10 mins.
- Additive stetus:Spray



WG03-001-006 GEL Tubes (Serum Separator)

Reference Number	Tube Size (mm)	Volume (ml)	Glass/Plastic	Cap Colour	Pack/ Carton
GGI307503	13x75	3.0	G	YELLOW	100/1800
PGI207503	12x75	3.0	P	YELLOW	100/1800
GGI310005	13x100	5.0	G	YELLOW	100/1200
PGI210005	12x100	5.0	P	YELLOW	100/1200
GGI610007	16x100	7.0	G	YELLOW	100/1200
PGI610007	16x100	7.0	P	YELLOW	100/1200
GGI610009	16x100	9.0	G	YELLOW	100/1200
PGI610009	16x100	8.0	P	YELLOW	100/1200

- GEL can be used in seperating serum and plasma, pre-filled for quick serum measurement and immunology test.
- Suggested centrifugationspeed:
3000-3500rpm for 5-8MINS
- Additive status:GEL

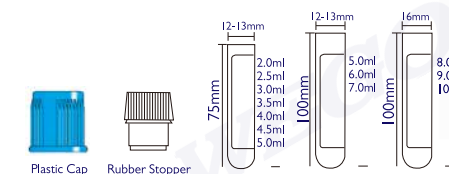


WG03-001-007 Sodium Citrate 1:9 Tubes (Coagulation)

Reference Number	Tube Size (mm)	Volume (ml)	Glass/Plastic	Cap Colour	Pack/ Carton
GGI307503	13x75	1.8	G	BLUE	100/1800
PNI207518	12x75	1.8	P	BLUE	100/1800
GNI307527	13x75	2.7	G	BLUE	100/1800
PNI207527	12x75	2.7	P	BLUE	100/1800
GNI307545	13x75	4.5	G	BLUE	100/1800
PNI207545	12x75	4.5	P	BLUE	100/1800
PNI210045	12x100	4.5	P	BLUE	100/1200

- Sodium Citrate 1:9 with 3.8%(0.129mol/L) sodium citrate as anticoagulant used for coagulation test and ratio of anticoagulant and blood is 1:9

- Additive status:liquid

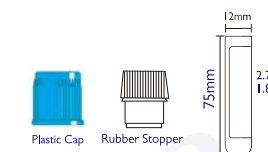


WG03-001-008 Sodium Citrate 1:9 Tubes (Double Wall)

Reference Number	Tube Size (mm)	Volume (ml)	Glass/Plastic	Cap Colour	Pack/ Carton
PNI207518	12x75	1.8	P	BLUE	100/1800
PNI207527	12x75	2.7	P	BLUE	100/1800

- Sodium Citrate 1:9 used with 3.2%(0.109mol/L) sodium citrate for anti coagulation and Ratio of anticagulant and blood is 1:9

- Additive status:liquid



External Tube
12X75mm PET
Vacuum retention
Consistent outer dimension

Internal Tube
Smaller Polypropylene
Minimal Platelet activation
Good liquid barrier

Aluminum-plastic bag:
Prevents additive water from evaporating and keeps solution concentration stable for a long time.

WG03-001-009 Blood Collection Needles

Reference Number	Needle Size	Length (mm)	Reference Colour	Type	Inner Box/ Carton
VNP20009	18G	38	PINK	BUTTERFLY WINGS WITH TUBE/PEN LIKE	100/5000
VNP20100	20G	25	YELLOW	BUTTERFLY WINGS WITH TUBE/PEN LIKE	100/5000
VNP20112	20G	38	YELLOW	BUTTERFLY WINGS WITH TUBE/PEN LIKE	100/5000
VNP21100	21G	25	GREEN	BUTTERFLY WINGS WITH TUBE/PEN LIKE	100/5000
VNP21112	21G	38	GREEN	BUTTERFLY WINGS WITH TUBE/PEN LIKE	100/5000
VNP22100	22G	25	BLACK	BUTTERFLY WINGS WITH TUBE/PEN LIKE	100/5000
VNP22112	22G	38	BLACK	BUTTERFLY WINGS WITH TUBE/PEN LIKE	100/5000
VNP22113	23G	25	NAVY BLUE	BUTTERFLY WINGS WITH TUBE/PEN LIKE	100/5000
VNH20000	PLASTIC NEEDLE HOLDER				100/2000



- Vacuum blood collection needle and holder are used with vacuum tubes to collect the blood,the needle size marked with different colors in 20G,21G and 22G.

- Note:Please use the needle by the professional user and under correct performance to avoid the needlestick injury.

WG03-002

Micro Blood Collection Tube for Single Use

- Safety locking screw
- Increased number of ridges with bidirectional design prevents blood splatter
- Salient design for the edge of the tube mouth is easy for users shoveling blood into the tube
- Specially processed internal surface with sprayed additives for providing an accurate result



WG03-003

Disposable Peripheral Blood Sampler

- Bionic processed internal surface allows automatic filling and fast blood drawing
- Minimal amount of blood drawing eliminates negative impacts on patients
- Specially processed balanced reagent ensures the accuracy of the index
- High-strength, impact-resistant tubing material ensures the safety of sample transportation, testing, and storage



WG03-004-001

Centrifuge Tube Series

- One-hand operation opens and closes the tube easily
- Superior heat and chemical resistance with a temperature range from -80 to 121 °C
- Various specifications: 0.6mL, 1.5mL, 2.0mL and so on
- Highest centrifugation force meets 21,000G



WG03-004-002

Centrifuge Tube Series

- Temperature range from -80 to 121 °C
- Blank writing area eases recording
- Perfectly-sealing screw cap, one-hand open/close operation possible
- Various specifications: 15mL, 20mL, and so on
- Highest centrifugation force meets 17,000G



WG03-005

Safety Blood Collection needle

- Retracting mechanism reduces the risk of needle stick injury
- Patent for the invention of the needle holder with transparent housing and tubing for clear visualization of blood flow.
- Sharp needle tip and smooth wall avoid patient discomfort



WG03-006-001

Arterial Blood Gas Syringe

- Spray-dried calcium-balanced lithium heparin ensures the accuracy of detection index
- Double-layer composite aluminum-plastic packaging ensures product effectiveness
- Patented multi-hole piston structure design brings smooth exhaust, fast blood intake, and high success rate of blood collection
- Various sizes meet different clinical needs of children, adults or obese patients
- Transparent needle holder for clear visualization of blood flow



WG03-006-002

Anti-pricking Arterial Blood-gas Needle

- Safety protection for needles prevents needle stick injuries
- Luer lock connector of sealing cap keeps sample isolated from air
- Spray-dried calcium-balanced lithium heparin ensures the accuracy of detection index



WG03-007

Disposable Twist Top Blood Collection Needle

Plastic handle lancet, twist top
21G, 23G, 26G, 28G, 30G
Plastic handle lancet, pull top
28G, 30G
Packing: 100pcs/box, 20000pcs/ctn. 40X27X37cm 16/14kgs
200pcs/box, 20000pcs/ctn. 49X35X35cm 14/13kgs

