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WEGO



CE₀₁₂₃ TÜV

Blood Collection Tube with Vacuum for Single Use

About WEGO Group

Established in 1988, with more than 30 years of dedication to medical devices and pharmaceuticals production, Wego continuously strives for excellence in developing and delivering quality products and services in healthcare. We focus on Clinical Nursing, Orthopedics, Blood Purification, IVD Supply, Wound Care, Surgery Consumables, Medical Imaging, Intervention, Medical Equipment, and Service. Based on the value of "Your health We care," we tirelessly improve our products, which are recognized and exported to over 150 countries and regions. WEGO's products are FDA-approved and are certified to CE, ISO, GMP, and IVDD.

Today, Wego's 30,000 employees across the world set our mission, making the world a better place by bringing life-changing health technologies and innovative medical system solutions to the people.

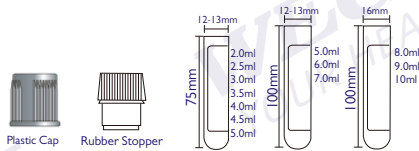




WG03-001-001
Fluoride Tubes(Blood Glucose)

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

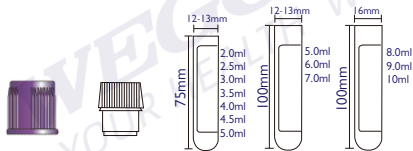
- Glucose tube with additive of potassium oxalate/sodium fluoride EDTA is used for test of blood coagulation mechanism.
- Reference centrifugation speed: 300-3500 rpm for 5-8 mins
- Additive status: Spray



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

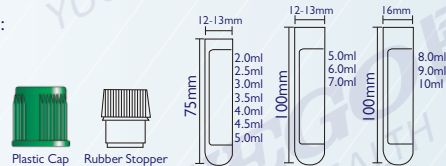


WG03-001-003
Heparin Tubes (Plasma)

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

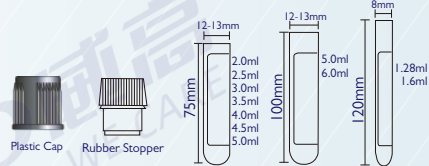


WG03-001-004
Sodium Citrate 1:4 Tubes (ESR)

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

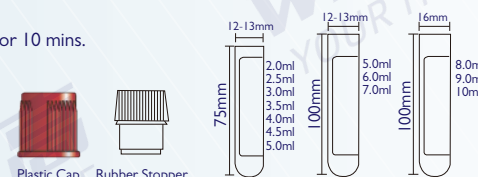




WG03-001-005 Plain Tubes (Serum)

Reference Number	Tube Size (mm)	Volume (ml)	Glass/Plastic	Cap Colour	Pack/ Carton
GPI307502	13x75	2.0	G	RED	100/1800
PP1207502	12x75	2.0	P	RED	100/1800
GPI307503	13x75	3.0	G	RED	100/1800
PP1207503	12x75	3.0	P	RED	100/1800
PP1307505	13x75	5.0	G	RED	100/1800
GPI310005	13x100	5.0	G	RED	100/1200
PP1210005	12x100	5.0	P	RED	100/1200
GPI310007	13x100	7.0	G	RED	100/1200
PP1210065	12x100	7.0	P	RED	100/1200
GPI610010	16x100	10.0	G	RED	100/1200
PP1610010	16x100	10.0	P	RED	100/1200

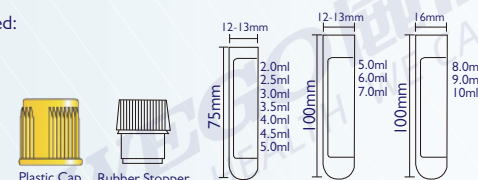
- Serum tube can be used in collecting blood sample in clinical biachemistry and immunology.
- Reference centrifugation speed: 300-3500rpm
- Reference clotting time:
No additive 40-60 mins, Activator 10 mins.
- Additive status: Spray



WG03-001-006 GEL Tubes (Serum Separator)

Reference Number	Tube Size (mm)	Volume (ml)	Glass/Plastic	Cap Colour	Pack/ Carton
GG1307503	13x75	3.0	G	YELLOW	100/1800
PG1207503	12x75	3.0	P	YELLOW	100/1800
GG1310005	13x100	5.0	G	YELLOW	100/1200
PG1210005	12x100	5.0	P	YELLOW	100/1200
GG1610007	16x100	7.0	G	YELLOW	100/1200
PG1610007	16x100	7.0	P	YELLOW	100/1200
GG1610009	16x100	9.0	G	YELLOW	100/1200
PG1610009	16x100	8.0	P	YELLOW	100/1200

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

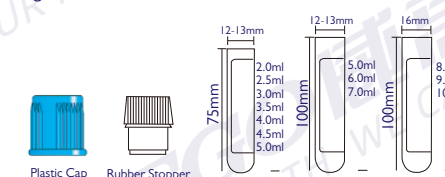


WG03-001-007 Sodium Citrate 1:9 Tubes (Coagulation)

Reference Number	Tube Size (mm)	Volume (ml)	Glass/Plastic	Cap Colour	Pack/ Carton
GG1307503	13x75	1.8	G	BLUE	100/1800
PN1207518	12x75	1.8	P	BLUE	100/1800
GN1307527	13x75	2.7	G	BLUE	100/1800
PN1207527	12x75	2.7	P	BLUE	100/1800
GN1307545	13x75	4.5	G	BLUE	100/1800
PN1207545	12x75	4.5	P	BLUE	100/1800
PN1210045	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
PN1207518	12x75	1.8	P	BLUE	100/1800
PN1207527	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.