

EDTA K3 Tubes



Purpose:

These tubes are generally used for whole blood Haematology tests. EDTA K3, when used as a anticoagulant, has minimal impact on red and white blood cells. Thus it is widely used in whole blood examination.

Additives:

EDTA K3 (K2, 2Na also available)

Recommendation:

Invert and back the collected sample 8 to 10 times.

Specifications:

Product No.	Volume	Size(mm)	Additives	Material	Box/Case Qty
VP2081	2ml	13 x 75	EDTA K3	PET*	100/1000
VP3081	3ml	13 x 75	EDTA K3	PET*	100/1000
VP4081	4ml	13 x 75	EDTA K3	PET*	100/1000

* Glass Tubes Also Available

Sodium Citrate Tubes



Purpose:

These tubes are generally used for blood coagulation tests. Sodium Citrate acts as an anticoagulant and has minimal impact on blood cells and platelets. The ratio of anticoagulant and blood volume is 1 to 9.

Additives:

3.8% Sodium Citrate

Recommendation:

Invert and back the collected sample 3 to 4 times. For centrifugation, run the sample at 2000-2500g for 10 to 15 minutes.

Specifications:

Product No.	Volume	Size(mm)	Additives	Material	Box/Case Qty
VP1871	1.8ml	13 x 75	Sodium Citrate	PET	100/1000
VP2771	2.7ml	13 x 75	Sodium Citrate	PET	100/1000
VP4571	4.5ml	13 x 75	Sodium Citrate	PET	100/1000