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Product Name :

EDTA Vacuum Tube

Product Code :

SLE/CL/40



Science Lab

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Description :

EDTA Vacuum Tube (Product Code: SLE/CL/40) is a 6ml PET vacuum blood collection tube containing EDTA K3 anticoagulant, used to collect venous whole blood that stays unclotted for haematology testing. The vacuum-sealed cap draws blood during venipuncture, and the tube is listed for laboratory services from basic laboratories up to reference centres. It is supplied by **Jain Scientific Equipments Pvt Ltd (ScienceLab)**, Ambala, India, to hospital, diagnostic and teaching laboratories buying disposable lab equipment in India and abroad.

Specifications

Parameter	Detail
Type	Vacuum blood collection tube with anticoagulant
Material	Plastic (PET)
Anticoagulant	EDTA K3
Capacity	6ml
Closure	Capped with vacuum seal
Application	Blood collection
Storage	Between 2 °C and 30 °C
Service level	Basic laboratory to reference centre
Shelf life	Depends on the tube, its EDTA K3 additive and storage conditions; ask us for the expiry date of the batch you are quoted
Product code	SLE/CL/40
Supplied by	Jain Scientific Equipments Pvt Ltd (ScienceLab), Ambala, India

What Is the EDTA Vacuum Tube Used For?

EDTA blood is the standard specimen for a complete blood count on a haematology analyser, for preparing peripheral blood films and for many blood grouping procedures. Immediately after the tube fills, invert it gently several times so the anticoagulant mixes evenly with the blood; shaking hard can damage cells, and skipping the mixing step can leave small clots that upset cell counts. Letting the vacuum fill the tube to its intended level keeps the ratio of anticoagulant to blood correct.

In a multi-tube draw, EDTA tubes are filled after serum tubes so that potassium EDTA is not carried into samples meant for chemistry. Medical laboratory colleges sourcing lab equipment for college practicals in India often use these tubes to teach anticoagulant selection alongside plain and serum gel tubes.

Supplier

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