Email : sales@scilabexport.com
Phone: +91-7082934803

Product Name :

Tube Blood Coll w/capil

Product Code :

SLE/CL/17



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Description :

Tube Blood Coll w/capil (Product Code: SLE/CL/17) is a polypropylene capillary blood collection tube containing K2EDTA 1.3–2.2 mg, used to obtain and separate a whole blood or EDTAplasma sample from small-volume finger or heel pricks. It holds 0.25–0.5 ml, is capped with amicrogard closure and has a clearly visible maximum-fill line. It is supplied by **Jain Scientific Equipments Pvt Ltd (ScienceLab)**, Ambala, India, for clinical laboratories and healthprogrammes looking for a laboratory equipment supplier in India.

Specifications

Parameter	Detail
Type	Blood collection tube, with capillary
Material	Plastic (PP)
Additive	K2EDTA 1.3–2.2 mg
Capacity	0.25–0.5 ml
Closure	Capped with microgard closure
Fill indicator	Clearly visible maximum-fill line
Intended use	Obtaining and separating a whole blood or EDTA plasma sample
Shelf life	Depends on the tube, its K2EDTA additive and storage conditions; ask us for the expiry date of the batch you are quoted
Product code	SLE/CL/17
Supplied by	Jain Scientific Equipments Pvt Ltd (ScienceLab), Ambala, India

What Is the Capillary Blood Collection Tube Used For?

Micro-collection tubes like this are used where only a few drops of blood can be taken: paediatric sampling, point-of-care screening, field surveys and student haematology practicals. After a finger or heel is pricked with a lancet, blood is guided into the tube through the capillary until it reaches the fill line; the EDTA stops the sample clotting, so it can be used as whole blood for counts and smears, or spun down to separate EDTA plasma.

Fill only to the marked line: under-filling changes the ratio of blood to K2EDTA, and over-filling makes the closure hard to seat. Close the cap straight after collection, invert the tube gently several times to mix blood with the anticoagulant, and label it before it leaves the patient's side. Stocking tubes, lancets and sharps containers together keeps a collection point running smoothly and simplifies reordering of disposable lab equipment in India.

Supplier

These collection tubes are supplied by ScienceLab, the brand of **Jain Scientific Equipments Private Limited** of Ambala, Haryana, which serves hospital laboratories, screening programmes and t ets. More

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