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Phone: +91-7082934803

Product Name :

Tube Vacuum Serum Gel

Product Code :

SLE/CL/39



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Description :

Tube Vacuum Serum Gel (Product Code: SLE/CL/39) is a 4ml PET vacuum blood collectiontube with a gel clot activator, used for serum collection in clinical chemistry and serology work.The vacuum seal draws the specimen during venipuncture, the activator helps the blood clot, andafter centrifugation the gel keeps the serum apart from the clot; the listing covers services frombasic laboratories to reference centres. It is supplied by **Jain Scientific Equipments Pvt Ltd (ScienceLab)**, Ambala, India, a lab consumables supplier in India.

Specifications

Parameter	Detail
Type	Vacuum blood collection tube, serum gel
Material	Plastic (PET)
Capacity	4ml
Additive	Gel clot activator
Closure	Capped with vacuum seal
Application	Serum collection
Storage	Between 2 °C and 30 °C
Service level	Basic laboratory to reference centre
Shelf life	Depends on the tube, its gel and clot activator and storage conditions; ask us for the expiry date of the batch you are quoted
Product code	SLE/CL/39
Supplied by	Jain Scientific Equipments Pvt Ltd (ScienceLab), Ambala, India

What Is the Serum Gel Vacuum Tube Used For?

Serum gel tubes are the everyday choice for clinical chemistry panels such as liver and kidney function tests, lipid profiles and many serology assays. After filling, the tube is gently inverted a few times so the clot activator contacts the blood, then left upright until clotting is complete. When the tube is spun, the gel settles between the clot and the serum, so the serum can be pipetted off cleanly or, in many laboratories, loaded onto an analyser straight from the tube.

Use a centrifuge with a swing-out or suitable fixed rotor so the gel barrier forms evenly; a laboratory centrifuge in India set up for routine blood work will normally take tubes of this kind, but check the bucket or adaptor size before you order. Follow your own standard operating procedure for clotting time and spin settings, and keep stock between 2 °C and 30 °C until use.

Supplier

ScienceLab is the trading name of Jain Scientific Equipments Private Limited, based in Ambala, Harya
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