Science Lab

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Product Name :

Lancet, Blood, Sterile, Disposable

Product Code :

SLE/HLI/09



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Description :

Lancet, Blood, Sterile, Disposable (Product Code: SLE/HLI/09) is a ready-to-use manual blood lancet used to make a small skin puncture for capillary blood sampling in clinical laboratories, clinics and physiology practical classes. Each chrome-polished stainless steel lancet isindividually packed, single use, and gives a typical incision depth of approximately 2 mm. It ismanufactured by **Jain Scientific Equipments Pvt Ltd (ScienceLab)**, Ambala, India, amongother lab consumables for sampling work.

Specifications

Parameter	Detail
Type	Sturdy, ready-to-use manual blood lancet
Point	Sharp point, tapered on all sides, for a quick, clean puncture
Grip	Ribbed surface for a firm grip
Typical incision depth	Approximately 2 mm
Length	Approximately 40 mm
Width	Approximately 6 mm
Thickness	Approximately 0.05 mm (as listed)
Material	Chrome-polished stainless steel
Packing	Sterile, individually packed
Initial sterilisation method	Ethylene oxide gas or gamma radiation
Use	Single use
Sterility	Sterile, single-use
Product code	SLE/HLI/09
Manufacturer	Jain Scientific Equipments Pvt Ltd (ScienceLab), Ambala, India

What Is the Blood Lancet Used For?

A blood lancet produces a drop of capillary blood, usually from a fingertip, for tests that need only a small sample: blood-group typing, haemoglobin estimation, glucose checks or preparing a blood smear on a slide. Medical laboratory technology courses and college physiology practicals rely on sterile lancets so that each student or subject uses a fresh point.

The user cleans the site, holds the lancet by its ribbed section, makes a single quick puncture and wipes away the first drop if the test procedure requires it. The flat, manual design needs no firing device, which keeps it simple for field camps and teaching labs. After one use, the lancet is dropped into a sharps container and never re-sheathed. Lab managers buying from a lab consumables supplier in India usually order lancets together with capillary tubes and cotton wool.

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