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

Product Name :

Microcuvette for Glucose

Product Code :

SLE/CL/79



Science Lab

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Description :

Microcuvette for Glucose (Product Code: SLE/CL/79) is a single-use sample collection and measuring microcuvette used to measure glucose in a direct-reading photometer (glucose 201+ set) at clinics, screening camps and laboratories. It draws 5 to 10uL of whole blood directly from the skin surface by capillarity, accepts capillary, venous or arterial whole blood, and comes as a box of 100 in a screw-cap plastic vial. It is supplied by **Jain Scientific Equipments Pvt Ltd (ScienceLab)**, Ambala, India, a lab consumables supplier in India.

Specifications

Parameter	Detail
Type	Single-use sample collection and measuring microcuvette
Analyte	Glucose
Sample volume	5 to 10uL
Filling	Directly from the skin surface by capillarity
Sample types	Capillary, venous and arterial whole blood
For use with	Direct reading photometer, glucose 201+ set
Pack	Box of 100 microcuvettes in a plastic vial with screw cap
Documentation	Instruction manual in English
Shelf life	Depends on the product and storage conditions; ask us for the expiry date of the batch you are quoted
Product code	SLE/CL/79
Supplied by	Jain Scientific Equipments Pvt Ltd (ScienceLab), Ambala, India

What Is the Glucose Microcuvette Used For?

Clean and dry the fingertip, puncture it with a lancet and wipe away the first drops as your procedure directs. Hold the microcuvette tip into the next well-formed drop and let it fill in one continuous action; interrupted filling can leave air bubbles in the optical area. Wipe excess blood from the outside of the cuvette without touching the open end, check it visually and place it in the photometer holder at once. For venous or arterial samples, a drop from a well-mixed tube or syringe is applied in the same way.

Take out only the microcuvettes you need and close the screw cap firmly straight away, so the rest of the vial stays protected. Screening teams buying disposable lab equipment in India usually order microcuvettes, lancets and sharps containers together, so every finger-prick test in the field has a complete kit.

Supplier

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