Science Lab

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

Product Name :

Syringe, Disposable, 10ml, Sterile

Product Code :

SLE/HLI/03



Description :

Syringe, Disposable, 10ml, Sterile (Product Code: SLE/HLI/03) is a sterile, disposable 10 ml Luer-nozzle syringe used to inject fluids into, or withdraw fluids from, the body in wards, clinics and treatment rooms. Its easy-to-read barrel scale has intervals of 0.2, 0.5 or 1.0 ml with graduation lines at 1.0 or 5.0 ml, and it is available as a two-piece or three-piece syringe. It is supplied by **Jain Scientific Equipments Pvt Ltd (ScienceLab)**, Ambala, India.

Specifications

Parameter	Detail
Type	Disposable syringe, sterile
Capacity	10 ml
Nozzle	Luer
Construction	Two-piece (barrel with Luer nozzle, piston/plunger) or three-piece (barrel with Luer nozzle, stopper, piston/plunger)
Scale	Graduated scale on the barrel, easy to read
Scale intervals	0.2, 0.5 or 1.0 ml
Graduation lines	1.0 or 5.0 ml
Intended use	To inject fluids into, or withdraw fluids from, the body
Product code	SLE/HLI/03
Supplied by	Jain Scientific Equipments Pvt Ltd (ScienceLab), Ambala, India

What Is the 10 ml Syringe Used For?

The 10 ml syringe is the general-purpose size on most ward trays: it is used to draw up and give medicines, to add diluent to powdered preparations and to take fluid samples. Because the scale is available with intervals as fine as 0.2 ml, the same size covers both whole-millilitre volumes and more carefully measured part doses.

For an accurate reading, draw up slightly more than needed, expel air bubbles with the nozzle pointing upward, then push the plunger until the front edge of the stopper meets the required line. Colleges buying pharmacy lab equipment in India often add 10 ml syringes for practical classes in measuring and transferring liquid volumes.

What to Specify When Ordering

- Construction: two-piece or three-piece
- Preferred scale interval: 0.2, 0.5 or 1.0 ml
- Quantity, and needle gauge if needles are to be quoted too
- Delivery destination

Supplier

Scien a,
Harya dles
and i ts.