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

Product Name :

Syringe, Feeding, 50ml, Catheter Tip, Sterile

Product Code :

SLE/CPG/019



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Description :

Syringe, Feeding, 50ml, Catheter Tip, Sterile (Product Code: SLE/CPG/019) is a single-use syringe with a conical catheter tip, used to give feeds or draw fluid by hand through tubes thatend in a cup connector, in wards, intensive care and nutrition programmes. It holds 50 ml or 60 mland has three pieces (barrel, plunger and gasket), a clear graduated barrel and a plungerbackstop. It is supplied by **Jain Scientific Equipments Pvt Ltd (ScienceLab)**, Ambala, India,which quotes it for hospital and lab equipment tenders in India.

Specifications

Parameter	Detail
Type	Feeding syringe, catheter tip, 3-piece (barrel, plunger and gasket)
Capacity	50 ml or 60 ml
Tip	Catheter tip, centric or eccentric
Barrel	Clear, with precise graduation in ml; permanent marking for easy reading
Plunger	Safe plunger backstop
Sterility	Sterile; initial sterilisation by ethylene oxide gas or gamma radiation
Use	Single-use, disposable
Estimated weight	0.040 kg
Estimated volume	0.300 dm^3
Product code	SLE/CPG/019
Supplied by	Jain Scientific Equipments Pvt Ltd (ScienceLab), Ambala, India

What Is the Catheter Tip Feeding Syringe Used For?

A catheter tip is a long, tapered nozzle that pushes into the cup (funnel) connector found on many enteral and aspiration tubes. That makes this syringe the natural partner for tubes such as the CH12 aspiration/feeding tube, whether the task is giving a feed, drawing liquid or gas from the stomach, or manual pharyngeal or tracheal suction.

The clear barrel is permanently marked in millilitres, so the volume drawn back during aspiration can be read and recorded as easily as a feed volume. With 50–60 ml per fill, larger feeds or aspirates need fewer refills than with small syringes. Aid agencies sourcing ward consumables through lab equipment export from India can order it together with the matching tubes.

What to Specify When Ordering

- Capacity required: 50 ml or 60 ml
- Centric or eccentric catheter tip
- The cup-connector tubes the syringe will be used with
- Number of syringes per ward or per shipment

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