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

Product Name :

Syringe, Insulin, 1 ml, U-100, 29G

Product Code :

SLE/HLI/01



Description :

This insulin syringe holds 1 ml and is marked in units for U-100 insulin, so a dose is read straight off the barrel in units. A 29G stainless steel needle is fixed to the polypropylene barrel, and a sliding sleeve locks over the needle after use. Each syringe is sterile, single use and sealed in its own pack.

Insulin syringe specifications

Parameter	Detail
Capacity	1 ml
Scale	U-100 unit markings
Needle	Fixed, 29G (standard)
Other needle gauges	27G, 28G, 30G and 31G, each a separate item on request
Needle sleeve	Sliding sleeve that locks over the needle
Barrel	Polypropylene (PP)
Cannula	SUS304 stainless steel
Condition	Sterile, single use
Packing	Individually sealed pack
Product code	SLE/HLI/01
Minimum order	10 units
Dispatch	Usually within 7 to 10 working days
Supplied by	ScienceLab (Jain Scientific Equipments Pvt Ltd), Ambala, India

Skills-lab and store-room tasks with insulin syringes

Reading units in the skills lab. Nursing and pharmacy students draw water from a practice vial and read the volume in units at the edge of the plunger seal nearest the needle. The tutor checks each reading, has the student tap out any air bubble and read again, and then moves on to an injection training arm to rehearse the whole sequence on a model.

Locking the sleeve and disposal. When the practice injection is finished, the student slides the sleeve forward until it locks over the needle. The covered syringe goes into a sharps container in one piece instead of being recapped by hand, and the tray is cleared before the next student starts.

Store room and tray set-up. Keep the sealed packs dry and out of direct sunlight, and issue boxes in the order they arrived. Shelve the insulin syringes apart from general-purp a milli

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