

IV480001- IV480060

Luer Slip Syringe without Needle

INSTRUCTION FOR USE

DESCRIPTION

Luer Slip Syringe without Needle has a highly transparent barrel and displays clear, high contrast graduation, which allows for effortless reading and precise dosing. The conical shaped plunger stopper with double sealing ring assists with controlled aspiration and injection and allows easy elimination of air bubbles. It also features a retaining ring to prevent accidental plunger withdrawal from barrel.

Our syringes are available in a broad range of sizes: 1mL, 3mL, 5mL, 10mL, 20mL, 30mL, 50mL and 60mL. They are free from latex and DEHP. It is intended to be used to draw up measured medication/solution to be delivered to the patient and aspiration of fluids from vials, ampoules and parts of the body below the surface of the skin.

FOR USE BY A CERTIFIED CLINICIAN THE BELOW IS ONLY A SUGGESTION AND FACILITY PROTOCOL MUST BE FOLLOWED FOR ALL CLINICAL PROCEDURES WHERE THIS PRODUCT IS USED

CAUTION

- Single use.
- DO NOT re-sterilise.
- DO NOT store at extreme temperatures and humidity, avoid direct sunlight. Handle with care.
- STERILE (EO), DO NOT use if the package or product has been damaged or contaminated.
- EU Notice: any serious incident that has occurred in relation to the device should be reported to the manufacturer and the competent authority of the Member State in which the user and /or patient is established.


STEPS

1. Perform hand hygiene and select preferred syringe size and tip connection.
2. Before opening, ensure sterility by checking seals on packaging are intact. Using aseptic technique, open packaging using peel tabs to remove syringe, avoiding touching the tip.
3. Connect the hub of the needle to the tip of the syringe using a clockwise twisting motion whilst applying pressure to ensure a secure connection.
4. Draw up the prescribed dosage of medication/ fluid (as per facility protocol).
5. Ensure all air has been expelled from syringe.
6. When in desired location, push the plunger to deliver the required dose.
7. Dispose of syringe as per facility protocol.

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