m devices[®]

IV189001 Luer Lock Syringe 1mL Low Dead Space



DESCRIPTION

m|devices 1mL Luer Lock Syringe is intended to deliver an accurate metered dosage throughout the administration of hypodermic injection. The Low Dead Space allows for minimal residual volume due to the displacement plunger tip. The high transparency barrel allows the syringe contents to be clearly seen and the finger grip on the plunger end ensures stability when administering contents.

FOR USE BY A QUALIFIED 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 only.
- DO NOT re-sterilise.
- DO NOT store at extreme temperatures and humidity, avoid direct sunlight.
- 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. Using aseptic technique, peel packaging to remove the syringe from the pouch.
- 2. Draw up the prescribed dosage of medication/fluid as per facility protocol (either using a selected hypodermic needle or by securing the luer lock connection directly into an ampoule).
- 3. Ensure all air has been expelled from the syringe prior to administration.
- 4. Securely connect syringe to corresponding hypodermic needle or connection point.
- 5. To administer syringe contents, gently push the plunger to the very end of the syringe barrel to deliver the prescribed
- 6. Dispose of syringe as per facility protocol.

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27 Llewellyn Avenue Villawood NSW 2163 Australia T+61 (0)2 8718 2800



Sterile Syringes



Jiangsu Jichun Medical Devices Co., Ltd.

No. 98 Baiyang Bridge Zhenglu Town, Tianning Changzhou 213111 Jiangsu









