

IV THERAPY

Pre-Filled Saline Flush Syringes

Ready-to-use 0.9 % sodium chloride flushes that save time, reduce contamination risk and keep catheters patent.



Overview

Drawing up saline from a multi-dose bottle takes time and introduces a contamination point every time. Pre-filled flush syringes eliminate both: each unit is filled and terminally sterilized in a controlled environment, then sealed with a tamper-evident cap.

The 10 mL-diameter barrel is designed to keep injection pressure low even in the 3 mL and 5 mL sizes, protecting fragile feline and pediatric catheters.

Key features

- 0.9 % sodium chloride, USP, preservative-free
- 3 mL, 5 mL and 10 mL fills in a low-pressure barrel
- Terminally sterilized fluid path — sterile inside and out
- Tamper-evident Luer lock cap
- Clear graduations for partial flushes
- Latex-free, DEHP-free, single-use

Specifications

Solution	Sodium chloride 0.9 % w/v, non-pyrogenic
Fill volumes	3 mL, 5 mL, 10 mL
Barrel	10 mL diameter, polypropylene
Connector	Male Luer lock with tamper-evident cap
Packaging	Individually wrapped; 30 or 100 units per box

Applications

- Catheter patency checks and flushes
- Pre- and post-medication line clearing
- Wound and eye irrigation (sterile field)
- Dilution of injectable medications

Specifications are provided as a general guide and may change without notice. Contact us for lot-specific certificates, technical data sheets and Health Canada / MDEL documentation.