MEDEFIL, INC.

Why Should I Choose **MedeFlush**™ ?

No Reflux Post Flushing = Lower Catheter Occlusion

ISO Compliant Syringe = Helping your Institution Stay Compliant

Pharmaceutical Grade Syringe = Syringe Designed for the Pre-Filled Application

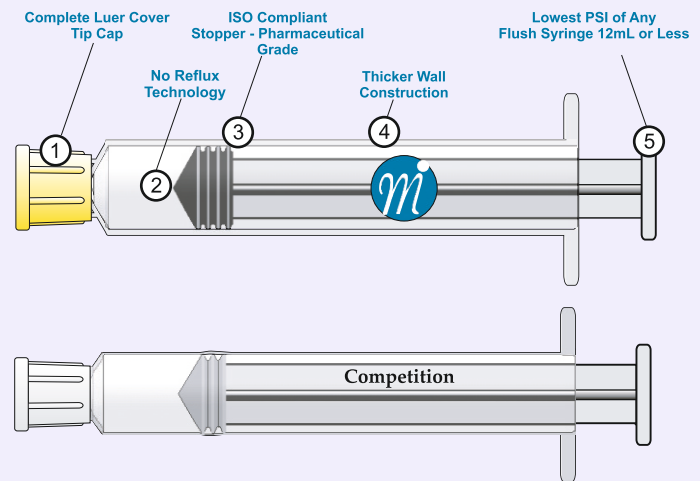Quality Plastics = No Barrel Distortion = Helps in Maintaining Solution & its Pathway Sterile

Plunger Stopper with Four Rings = ISO Requirements for a Pre-Filled Syringe

Terminally Sterilized Product = Contributes to Patient Safety

Great Pricing

MedeFlush™ Features:

- Contains No Preservatives, Not made with Natural Rubber Latex & DEHP
- Color-Coded Tip Caps and Labels for easier Identification and/or helps Decreased Medication Errors
- Clear Plastic Syringes for Better Visibility of Syringe Contents
- 6 mL & 12 mL Syringes with Same Large Diameter
- State-of-the-Art Fully Automated Facility
- Minimal Human Interface during Manufacturing Process
- State-of-the-Art Injectables Solution Formulation Plant
- Bar Code, UDI & Catalog Number on Each Syringe
- Two Year Expiry Dating
- Lot Number & Expiration Date on Each Syringe
- Terminally Sterilized with Steam (SAL 10^{-6})
- Compatible with Needleless and I. V. Access Systems

- MedeFlush™ larger barrel diameter creates a smooth flow of flush solution with less pressure per square inch.
- Good for reduced flow catheters. All this with NO REFLUX technology.

- MedeFlush™ pre-filled syringes are manufactured in accordance with the applicable provisions of 21 Code of Federal Regulations (CFR) including Current Good Manufacturing Practices (cGMP) and Quality Control Requirements.

Complete Luer Cover Tip Cap

ISO Compliant Stopper - Pharmaceutical Grade

Lowest PSI of Any Flush Syringe 12mL or Less

No Reflux Technology

Thicker Wall Construction
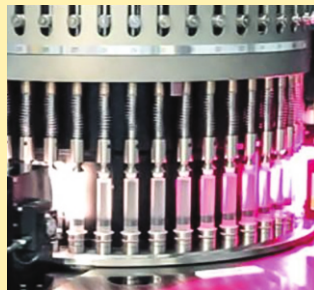
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Competition

About Medefil

Medefil is growing as a fully integrated specialty pharmaceutical company. At Medefil our goal is to develop and manufacture injectable products where quality and supply reliability are crucial, and safety and ease-of use are of utmost importance. Medefil has a state-of-the-art scientific research infrastructure and high-quality manufacturing capabilities leading to effective execution of development and product supply.

State-of-the-Art Manufacturing

Filling

Labeling

Inspection

Packaging

Normal Saline I.V. Flush Syringes

Catalog #	Description	UDI	Box / Case Quantity
MIS-1123	3mL fill in 6mL Syringe	64253-111-23	60/Box, 960/case
MIS-1125	5mL fill in 6mL Syringe	64253-111-25	60/Box, 960/case
MIS-1133	3mL fill in 12mL Syringe	64253-111-33	60/Box, 960/case
MIS-1135	5mL fill in 12mL Syringe	64253-111-35	60/Box, 960/case
MIS-1130	10mL fill in 12mL Syringe	64253-111-30	60/Box, 960/case

1 Unit/mL Heparin I.V. Flush Syringes

Catalog #	Description	UDI	Box / Case Quantity
MIH-4422	2mL fill in 6mL Syringe	64253-444-22	60/Box, 960/case
MIH-4425	5mL fill in 6mL Syringe	64253-444-25	60/Box, 960/case

Heparin I.V. Flush Syringes in 0.9% Sodium Chloride

10 Units/mL Heparin I.V. Flush Syringes

Catalog #	Description	UDI	Box / Case Quantity
MIH-2221	1mL fill in 6mL Syringe	64253-222-21	60/Box, 960/case
MIH-2223	3mL fill in 6mL Syringe	64253-222-23	60/Box, 960/case
MIH-2233	3mL fill in 12mL Syringe	64253-222-33	60/Box, 960/case
MIH-2235	5mL fill in 12mL Syringe	64253-222-35	60/Box, 960/case

Heparin I.V. Flush Syringes in 0.9% Sodium Chloride

100 Units/mL Heparin I.V. Flush Syringes

Catalog #	Description	UDI	Box / Case Quantity
MIH-3321	1mL fill in 6mL Syringe	64253-333-21	60/Box, 960/case
MIH-3323	3mL fill in 6mL Syringe	64253-333-23	60/Box, 960/case
MIH-3333	3mL fill in 12mL Syringe	64253-333-33	60/Box, 960/case
MIH-3335	5mL fill in 12mL Syringe	64253-333-35	60/Box, 960/case

Heparin I.V. Flush Syringes in 0.9% Sodium Chloride