

Hospira's Prefilled Flush Syringes Put Safety, Convenience and Savings within Your Reach



Safety within your reach

- **Terminal sterilization** ensures highest Sterility Assurance Level
 - Preferred by the FDA over aseptic processing, where feasible¹
- Single-use design avoids known disease-transmission risks associated with multidose vials^{2,3}
- Unit dosing helps reduce medication errors
- **Bar coding** on unit-of-use helps minimize errors
- Latex-free and preservative-free; sterile fluid path
- Needle-free design to prevent needlestick injuries
- Enhanced product labeling



"It is a well-accepted principle that sterile drugs should be manufactured using aseptic processing only when terminal sterilization is not feasible."

– FDA, *Guidance for Industry,
Sterile Drug Products
Produced by Aseptic Processing—
Current Good Manufacturing Practice*

Convenience within your reach

- Prefilled, preassembled and ready-to-use
- Bar coding allows bedside scanning and aids inventory management
- Luer lock, the "universal connector," also helps prevent needlestick injuries

Savings within your reach

- No need for ancillary supplies (e.g., syringes, vials, Luer connectors)
- Unopened syringes can be returned to inventory, minimizing waste
- Helps reduce waste disposal costs compared with syringes and vials

A range of choices within your reach

Catalog Listing

Description	Packaging	List No.
0.9% Sodium Chloride Injection, USP (Preservative-free)		
2.5 mL in 3 mL syringe	100/box, 800/case	E0100-30*
3 mL in 10 mL syringe	100/box, 800/case	E0100-35*
5 mL in 6 mL syringe	100/box, 800/case	E0100-50*
5 mL in 10 mL syringe	100/box, 600/case	E0100-55*
10 mL in 12 mL syringe	100/box, 600/case	E0100-75*
Sterile-field flushes (2-pack), 10 mL in 12 mL syringe	30/box, 240 pk/case	E0100-20*
Heparin Lock Flush Solution, USP (Preservative-free)		
10 units/mL, 5 mL in 10 mL syringe	100/box, 600/case	E0500-55*
100 units/mL, 5 mL in 10 mL syringe	100/box, 600/case	E0600-55*

*Latex- and preservative-free.

References: 1. *Guidance for Industry. Sterile Drug Products Produced by Aseptic Processing—Current Good Manufacturing Practice*. Rockville, Md: Food and Drug Administration, US Dept of Health and Human Services; September 2004. 2. Krause G et al. *Infect Control Hosp Epidemiol*. 2003;24:122-127. 3. Archibald LK et al. *J Pediatr*. 1998;133:640-644.

For more information on Advancing Wellness™, contact your Hospira representative at **1-877-946-7747 (1-877-9Hospira)** or visit **www.hospira.com**