

AMSafe® Pre-Filled Saline Flush Syringes

0.9% Sodium Chloride Injection, USP

- Pre-Filled Saline Flush Syringe 0.9% Sodium Chloride Injection, USP
- 3 mL, 5 mL, 10 mL and 20 mL syringes, 0.9% Sodium Chloride Injection, USP
- Sterile fluid path (dust cover) and sterile field configurations
- Complies with PICC and INS standards
- Compatible with standard ISO Luer connectors
- FDA cleared
- Sterile, non-pyrogenic, DEHP-free, PVC-free, not manufactured with natural rubber latex



12 mL and 20 mL Syringes

Standard Dust Cover Flush Syringes (Sterile Fluid Pathway)

REF	DESCRIPTION	QTY/UNIT
IVF1203 ©	3 mL USP Sodium Chloride Injection Fill in 12 mL Syringe	180/Case (6 Boxes – 30 per Box)
IVF1205 ©	5 mL USP Sodium Chloride Injection Fill in 12 mL Syringe	180/Case (6 Boxes – 30 per Box)
IVF1210 ©	10 mL USP Sodium Chloride Injection Fill in 12 mL Syringe	180/Case (6 Boxes – 30 per Box)
IVF2020 ©	20 mL USP Sodium Chloride Injection Fill in 20 mL Syringe	120/Case (6 Boxes – 20 per Box)

Sterile Field Ready Flush Syringes

REF	DESCRIPTION	QTY/UNIT
IVF1203SS ©	3 mL USP Sodium Chloride Injection Fill in 12 mL Syringe	180/Case (6 Boxes – 30 per Box)
IVF1205SS ©	5 mL USP Sodium Chloride Injection Fill in 12 mL Syringe	180/Case (6 Boxes – 30 per Box)
IVF1210SS ©	10 mL USP Sodium Chloride Injection Fill in 12 mL Syringe	180/Case (6 Boxes – 30 per Box)
IVF2020SS ©	20 mL USP Sodium Chloride Injection Fill in 20 mL Syringe	120/Case (6 Boxes – 20 per Box)

10 mL Syringes

Standard Dust Cover Flush Syringes (Sterile Fluid Pathway)

REF	DESCRIPTION	QTY/UNIT
IVF1003 ©	3 mL USP Sodium chloride Injection Fill in 10 mL Syringe	180/Case (6 Boxes – 30 per Box)
IVF1005 ©	5 mL USP Sodium chloride Injection Fill in 10 mL Syringe	180/Case (6 Boxes – 30 per Box)
IVF1010 ©	10 mL USP Sodium chloride Injection Fill in 10 mL Syringe	240/Case (8 Boxes – 30 per Box)
IVF1010TM	10 mL USP Sodium chloride Injection Fill in 10 mL Syringe	240/Case (8 Boxes – 30 per Box)



Praxiject™ SP

Designed to use for flushing only with sterile fluid path, dust cover packaging and gamma sterilization. Praxiject SP (R) Low Temperature Sterilization Syringes have the advantage of preventing incidents of transitory taste/odor and reducing risks of nausea during flushing. Praxiject SP (R) Syringes are safe and cost-effective for flushing vascular access.



Praxiject™ SF

Designed to use for in a sterile field with sterile fluid path and external syringe, peel pouch packaging and gamma sterilization. Praxiject SF Low Temperature Sterilization Syringes have the advantage of preventing incidents of transitory taste/odor and reducing risks of nausea during flushing. Wide flanges and 0.2 mL graduation allow for greater precision and better control during injection. Praxiject SF Syringes are safe, effective and completely sterile.

FEATURES AND BENEFITS	Praxiject SP	Praxiject SF
Easy to open	•	•
Ready to use	•	•
Clear labeling	•	•
Meets USP specifications	•	•
Latex and preservative-free	•	•
Zero reflux design	•	•
Pharmaceutical grade plunger	•	•
Luer slip/push cap	•	•
Pressure of 14 psi ¹	•	•
Easy glide piston ²	•	•
Low temperature Gamma sterilization	•	•
Minimal Leachable & Extractables (VOC) ³	•	•
Minimal Transitory taste/odor ⁴	•	•
Precise graduation		•
Peel pouch packaging		•
Sterile field compatible		•
Price	++	+++

Praxiject SP Flush Syringe

REF	DESCRIPTION	QTY/UNIT
3705-3US1	Praxiject Sterile Path (R), 10 mL of 0.9% Sodium Chloride Injection USP in a 10 mL syringe – sterile fluid pathway	180/Case (6 Boxes – 30 per Box)

Praxiject SF Flush Syringe

REF	DESCRIPTION	QTY/UNIT
3705CUS	Praxiject Sterile Field, 10 mL of 0.9% Sodium Chloride Injection USP in a 10 mL syringe – sterile field compatible	600/Case (6 Boxes – 100 per Box)