

Instructions for Use - Safe-T-Flush[™] Pre-Filled Saline Syringe

Indications for Use

• The Safe-T-Flush[™] Pre-Filled Saline Syringe is intended to be used for the flushing of the central and peripheral vascular access devices.

Product Description

- The Safe-T-Flush[™] Pre-Filled Saline Syringe is a three-piece, sterile, single use syringe with a 6% conical taper luer connector, prefilled with 0.9% Sodium Chloride (0.9% NaCl) USP, and sealed with a nozzle cap.
- The Safe-T-Flush[™] Pre-Filled Saline Syringe is provided with a sterile fluid path, sterilized via steam or dry heat.

Product Components

• Components:- barrel, plunger, piston, nozzle cap and 0.9% Sodium Chloride (0.9% NaCl), conforming with USP standards.

Product Specification

• 10ml.

Sterilization Method

• Steam or dry heat sterilization.

Shelf Life

• 3 years.

Storage

• Device should be stored between the temperature of 59-86°F / 15-30°C.

Instructions for Use

- Step 1: Remove the Safe-T-Flush[™] Pre-Filled Saline Syringe from the packaging.
- Step 2: Push the plunger upward to release the resistance between the piston and the barrel. Note: during this step do not unscrew the nozzle cap.
- Step 3: If the product is connected to an intravenous infusion system with a needleless infusion connector, please connect it to the needleless infusion connector directly. If the product is connected to a traditional infusion connector, that requires a steel needle connection, please connect it to a standard or safety needle according to your establishment's protocol.
- Step 4: Connect the product to the connector valve, or needleless system, and flush relevant to the catheter design.
- Step 5: Used Safe-T-Flush[™] Pre-Filled Saline Syringe should be disposed into an approved sharps container.

Symbols used for Medical Device Labels

R	RX Only	STERILE	Sterilized using Steam or Dry Heat
2	Single Use	arente int	Do Not Resterilize
	Latex Free	ł	Temperature Limit
Ø	Do Not Use if the Package is Damaged	Ĩ	Consult Instructions For Use
LOT	Lot Number	REF	Reference
Ť	Keep Dry	X	Non-Pyrogenic
	Manufacturer		Date of Manufacture
	Use By Date	< XX kg	Stacking Limit by Mass
$\uparrow\uparrow$	This Way Up	*	Keep Away from Sunlight