



REF	Drops per mL	Tube Length (in)
27086	15	78" W/ NEEDLE FREE Y SITE, VENT/NON-VENT AND SLIP-LOCK CONNECTOR
29081	15	78" W/Y SITE, VENT/NON-VENT, LUER SLIP
29082	15	78" W/Y SITE, VENT/NON-VENT, LUER LOCK
29083	60	78" W/Y SITE, VENT/NON-VENT, LUER SLIP
29085	60	78" W/Y SITE, VENT/NON-VENT, LUER LOCK
29086	15	78" W/Y SITE, VENT/NON-VENT AND SLIP-LOCK CONNECTOR
29088	15	105" W/ 2 Y INJECTION SITES, 2 OCCLUSION CLAMPS, ROLLER CLAMP AND SLIP-LOCK CONNECTOR

## Instructions For Use (IFU)

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### 1 Device Description

- 1.1 The IV Administration Sets for single use are designed for controlled infusion of medications.
  - 1.1.1 The micron filter is used to remove any potential contaminants from solutions administered by the IV such as particulate matter, bacteria or air emboli.
  - 1.1.2 The Y-sites offer a supplemental injection function.

### 2 Intended Use

- 2.1 The indicated use is to administer fluids to a patient's vascular system through vein access by insert of a needle or catheter.

### 3 Indications for Use/Target Users

- 3.1 The sterile Administration sets are used in various infusion operations. It can increase filtration, flow rate regulation or dosing performance of medications.
- 3.2 For use with solution bottles or plastic bags.
- 3.3 Intended users are all age groups.
- 3.4 The product is designed for use by a qualified physician or clinician and professional medical staff.

### 4 Benefits of Use

- 4.1 Includes Roller Clamp and Occlusion Clamp
- 4.2 Vented/Non-Vented

### 5 Warnings / Precautions

- 5.1 Read instructions for use.
- 5.2 Always check the integrity of product, packaging, and expiration date before use.
- 5.3 For single-patient-use only. Use once and destroy.
- 5.4 Re-use of device can become a carrier for communicable disease to patient and/or user. It may lead to contamination and/or impairment of functional capability. Contamination and/or limited functionality of the device may lead to injury, illness.
- 5.5 Re-sterilization or reuse of the device can cause a change in the mechanical properties and material used.
- 5.6 Adverse event may occur if device is used after expiration date as it is the same as the sterility expiration date.

### 6 Contraindications

- 6.1 There are no recognized contraindications for the use of the IV Administration Set.

### 7 Sterility

- 7.1 IV Administration Sets are sterilized by EO gas sterilization (indicated by single use only.
- 7.2 Do not re-use.
- 7.3 Do not re-sterilize.
- 7.4 Inspect each package prior to use.
- 7.5 Do not use the component if any seal or cavity is damaged or breached or if the expiration date has been exceeded. Once opened the component must be used or discarded.

**CAUTION:** U.S Federal Law restricts this device to sale by or on the order of a physician (or properly licensed practitioner).

## 8 Operating Instructions

- 8.1 Remove set from sterile package and close clamp.
- 8.2 Prepare intravenous (IV) container.
- 8.3 Remove spike protector, squeeze drip chamber and insert spike through outlet hole in container.
- 8.4 Suspend container.
- 8.5 Set fluid by squeezing and releasing drip chamber. **DO NOT FILL CHAMBER COMPLETELY.**
- 8.6 Remove protector from adapter end and attached sterile, non-pyrogenic needle.
- 8.7 Open clamp to expel air bubbles. Close clamp.
- 8.8 Perform venipuncture. Set flow by adjusting clamp.
- 8.9 Discard the IV Administration set in accordance with CDC, OSHA, local rules and regulations.

## 9 Storage

- 9.1 Store at room temperature 15°C-25°C.
- 9.2 Do not store in high temperatures and humidity.
- 9.3 Keep away from direct sunlight.
- 9.4 Keep dry.
- 9.5 Store in a cool and dry place.

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## Graphic Symbol Legend for Medical Device Labeling

	Medical Device
	Catalog number
	Federal law (USA) restricts this device to sale by or on the order of a physician.
	Consult instructions for use
	Important Cautionary Information
	Sterilized by Ethylene Oxide. Sterility guaranteed if package unopened and undamaged.
	Manufacturer's Lot Number
	Unique Device Identifier
	Use by
	Date of Manufacture
	For single-patient-use only. Do not reuse.
	Do not use if package is damaged
	Keep away from sunlight
	Keep Dry
	Temperature Limit
	Non-Pyrogenic
	Single Sterile Barrier
	This device is not manufactured with Natural Rubber Latex
	Manufacturer
	Product marketed in European countries
	European Representative