

Sterile Water and Saline for Inhalation

Features and Benefits

Sterile Water Unit Dose Vials

- Light blue embossed single-use vials with inverted milliliter graduation marks for accurate dispensing
- Easy open twist-off cap and allows dispensing by the drop or milliliter
- Used to clear the suction tubing between suctioning passes
- Creates less waste/more economical
- Non-pyrogenic
- Rx Only
- Not made with natural rubber latex or DEHP



Normal Saline Unit Dose Vials

- Pink embossed single-use vials with inverted milliliter graduations for accurate dispensing
- Easy open twist-off cap and allows dispensing by the drop or milliliter
- Used to dilute respiratory drugs or help clear mucus during suctioning
- Non-pyrogenic
- Rx Only
- Not made with natural rubber latex or DEHP



MFR #	DESCRIPTION	ATTRIBUTES	QTY
PREFILLED HUMIDIFIERS			
16-00350	Prefilled Humidifier, Sterile Water, USP, 350 mL	For Inhalation, 5 psi Adapter, with Alarm, Non-Pyrogenic, Single Patient Use	1 ea, 20 ea/cs
16-00550	Prefilled Humidifier, Sterile Water, USP, 550 mL	For Inhalation, 5 psi Adapter, with Alarm, Non-Pyrogenic, Single Patient Use	1 ea, 12 ea/cs
16-01000	Sterile Water, USP, 1000 mL	For Inhalation, Non-Pyrogenic, Single Patient Use	1 ea, 12 ea/cs
UNIT DOSE VIALS			
16-20051	Unit Dose Vial, Sterile Water, USP, 5 mL	For Inhalation, Non-Pyrogenic	1 ea, 100 ea/bx, 10 bx/cs
16-20039	Unit Dose Vial, Normal Saline, USP, 3 mL	Inhalation Solution, 0.9% Sodium Chloride, USP, Sterile, Non-Pyrogenic	1 ea, 100 ea/bx, 10 bx/cs
16-20059	Unit Dose Vial, Normal Saline, USP, 5 mL	Inhalation Solution, 0.9% Sodium Chloride, USP, Sterile, Non-Pyrogenic	1 ea, 100 ea/bx, 10 bx/cs
16-20069	Unit Dose Vial, Normal Saline, USP, 15 mL	Inhalation Solution, 0.9% Sodium Chloride, USP, Sterile, Non-Pyrogenic	1 ea, 48 ea/bx, 3 bx/cs