

Sterile Water and Saline for Inhalation

McKesson sterile water for inhalation is prepared from water for injection that is sterilized and suitably packaged. Use sterile water for inhalation in inhalators and in the preparation of inhalation solutions. McKesson sterile water undergoes testing for conductivity, oxidizable substances, bacterial endotoxin testing, and sterility. Since it carries a less stringent specification for bacterial endotoxins than sterile water for injection, do not use it for parenteral applications. Water needs to be sterilized for inhalation purposes because water is a perfect medium in which undesirable organisms and bacteria can grow. The flow of oxygen/humidified water goes directly to the lungs; sterility is critical. Choose McKesson for inhalation therapy and humidification products.

Features and Benefits

Sterile Water Prefilled Humidifiers

- Used to add humidity to a patient's breathing gases to ease to alleviate problems caused by dry air
- 5 PSI adapter included with each bottle (not attached)
- Reservoir bottles contain built-in oxygen tubing connectors
- Connects to a oxygen concentrator with provided adapter
- Micro-diffuser produces smaller bubbles and greater surface agitation for quiet operation
- Audible alarm alerts clinician of flow restriction or occlusion (blockage) of oxygen tubing
- Non-pyrogenic
- Rx Only
- Not made with natural rubber latex or DEHP

Sterile Water Bottles

- 1000 mL bottles
- Compatible with VyAire nebulizer adapter MFR # 3D0868
- Used in conjunction with nebulizer adapter to convert the sterile water to humidified oxygen for inhalation to help alleviate patient's breathing problems
- Non-pyrogenic
- Rx Only
- Not made with natural rubber latex or DEHP



Satisfaction Guaranteed

For complete details, please visit
mms.mckesson.com/mckesson-brands.

Never Compromise on CareSM

With McKesson Brands, you'll never have to compromise. We deliver quality products at competitive prices, backed by our 100% satisfaction guarantee. We have decades of experience in the market, and we offer you support and work to help ensure you have the products you need, when you need them—making it even easier for you to provide the best care for your patients.

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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