

## **AMSure®** Sterile Water For inhalation, irrigation and humidification

All products are DEHP-free, PVC-free, latex-free, preservative-free and non-pyrogenic

## AMSure® Sterile Water Prefilled Humidifier, USP

- 350 mL and 550 mL bottles Sterile Water, USP for inhalation therapy and humidification
- Prefilled humidifiers
- For respiratory therapy, adapters included with each bottle
- Reservoir bottles have built-in oxygen tubing connectors
- Micro-diffuser produces smaller bubbles and greater surface agitation for quiet operation
- Audible alarm alerts clinician of flow restriction or occlusion of oxygen tubing

## AMSure® Sterile Water for Inhalation, USP

- 500 mL, 750 mL and 1000 mL neutraliser bottles Sterile Water, USP
- 12 bottles per box
- Sterile water USP for Inhalation Therapy
- Used in neutralisers and humidifiers
- 3 mL and 5 mL vials Sterile Water, USP
- Single-use vials with graduation
- Easy open twist-off for drop dispensing
- Used for inhalation and suctioning

## AMSure® Sterile Water for Device and Wound Irrigation, USP

- Available in 100 mL Sterile Water, USP bottle
- Easy open twist screw top container
- Used for device and wound irrigation

## Ordering information

Product code	Product description	Units per box
AS0352E	350 mL Sterile Water for Inhalation Prefilled Humidifier	20
AS0552E	550 mL Sterile Water for Inhalation Prefilled Humidifier	12
AS1565E	500 mL Sterile Water for Inhalation, USP	12
AS1765E	750 mL Sterile Water for Inhalation, USP	12
AS1065E	1000 mL Sterile Water for Inhalation, USP	12
ASR0035E	3 mL Sterile Water for Inhalation, USP	20
ASR0055E	5 mL Sterile Water for Inhalation, USP	12
AS399E	100 mL Sterile Water for Irrigation, USP	48













# AMSure® Sodium Chloride Solution (0.9%) For inhalation and irrigarion

All products are DEHP-free, PVC-free, latex-free, preservative-free and non-pyrogenic

## AMSure® Sodium Chloride Inhalation Solution (0.9%), USP

- Available in three sizes: 3 mL, 5 mL and 15 mL
- Embossed single-use vials with inverted milliliter graduations for accurate dispensing
- Easy open twist-off cap is simple to use and allows dispensing by the drop or milliliter
- Used for suctioning and respiratory inhalation

#### AMSure® Sodium Chloride Solution for Device and Wound Irrigation

- Available in 100 mL Sodium Chloride Solution (0.9%), USP bottle
- Easy open twist screw top container
- Used for device and wound irrigation





## Ordering information

Product code	Product description	Units per box
ASR0039E	3 mL Sodium Chloride Inhalation Solution (0.9%), USP	1000
ASR0059E	5 mL Sodium Chloride Inhalation Solution (0.9%), USP	1000
ASR0159E	15 mL Sodium Chloride Inhalation Solution (0.9%), USP	144
AS398E	100 mL Sodium Chloride Solution (0.9%), USP	48

Please see the Instructions for Use for a complete listing of the indications, contraindications, warnings and precautions. The symbol ® indicates the trademark is registered in the U.S. Patent and Trademark Office and certain other countries. AMSure® is a registered trademark of Amsino International, Inc. © Copyright 2020, Amsino International, Inc. All rights reserved.



www.fannin.eu

Fannin UK Ltd. Fernhouse - Suite 3 Daniels Industrial Estate Bath Road, Gloucestershire GLS 37J, United Kingdom T: +44 (0) 1453 874 130 E: salesl@fannin.eu

