

AeroTrach Plus® Anti-Static Valved Holding Chamber

AeroTrach Plus® Anti-Static Valved Holding Chamber is specifically designed for delivery of metered dose inhaler (MDI) medications to tracheostomy patients in hospital and home environments. It can be easily and comfortably connected to the 15mm connector on a tracheostomy tube.

Refer to the [instructions for use](#) for additional information.

- Use of a chamber improves medication delivery¹
- Anti-static improves the reliability of medication delivery²
- Ready to use directly out of the package – time saving with no pretreatment needed
- Reusable for 4 months

Slip-Fit Adaptor

Attaches and detaches without excessive torque for patient comfort

Transparent Chamber

Clear chamber allows for visualisation of aerosol

Inhalation Valve

Easy actuation with minimal inspiratory effort

Exhalation Valve

Low resistance valve minimises any aerosol loss to the atmosphere between inhalations

Universal Backpiece

Can be used with most commonly prescribed MDIs



Part Number	Case Quantity
101505110010	10

SINGLE-PATIENT – MULTIPLE USE for 4 months

PACKAGING: Flow-wrapped with instructions for use

CLEANING: Liquid dish detergent and lukewarm clean water

DISINFECTION: Bleach solution, VitalOxide[†] or enzyme solvent

Not made or manufactured with bisphenol A (BPA), phthalates, latex or lead

1. [TARGETING DRUGS TO THE AIRWAYS: THE ROLE OF SPACER DEVICES](#). Lavorini F, et al. Expert Opinion on Drug Delivery 2009;6(1):91-102.

2. [USE OF VALVED HOLDING CHAMBERS WITHOUT PRE-CONDITIONING AND THE INFLUENCE OF ANTI-STATIC MATERIALS](#). Suggestt J, et al. Journal of Aerosol Medicine and Pulmonary Drug Delivery 2014;28.

AeroTrach Plus®

Anti-Static Valved Holding Chamber



TRUDELL MEDICAL
UK LIMITED



Designed and
Developed in Canada
Manufactured in Canada with
USA and Canadian parts.

