



# Anti-Static BreatheRite™ Rigid Valved Holding Chamber

*This product has been  
manufactured with  
materials that do  
not contain BPA*

**REF** BR300 Series / 1 EACH

Catalog Number

Not Made  
with Natural  
Rubber Latex



**Rx ONLY**  
USA Law Only

**Intended Use:** This device is intended to work in conjunction with a metered dose inhaler (MDI) to provide a dispersion chamber that will aid the sufferer in inhaling a suitable asthmatic medication properly.

**To Use:**

<p><b>1</b></p> <p>Remove VHC from bag. Remove VHC mouthpiece cover.</p>	<p><b>2</b></p> <p>Insert MDI mouthpiece into the elastic opening at the back of the VHC.</p>	<p><b>3</b></p> <p>Shake VHC and assembly 3-4 times.</p>
<p><b>4</b></p> <p>Put mouthpiece between teeth. Close lips around mouthpiece.</p>	<p><b>5</b></p> <p>Exhale normally. Press down on MDI to release medication.</p>	<p><b>6</b></p> <p>Take a slow, deep breath through the mouthpiece. Hold breath for 5-10 seconds.</p>

**7** Exhale through mouthpiece. **8** Take a second breath to ensure all medication has been consumed.

**Note:** Slow down your inhalation if you hear a soft vibrating sound as this indicates you are inhaling too fast.

**Cleaning Instructions:** Wash the VHC in warm, soapy water. Rinse with clean water and set aside to air dry.



Over time the elastic one-way valve may harden and not work properly. Replace with a new BreatheRite MDI spacer and mask.

  
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Manufactured for Ventlab, LLC  
a Subsidiary of SunMed Holdings  
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BR300.IFU Rev.3

SunMed ART FILE SPECIFICATIONS	
SUNMED FG # <b>BR300</b>	CUSTOMER FG # <b>N/A</b>
CO# <b>19-0367</b>	RAW MATERIAL # <b>N/A</b>
ARTWORK DESCRIPTION + MATERIAL + COLOR <b>4.5" w x 7.25" H / Black Ink / Pouch artwork</b>	
DOC CONTROL # <b>BR300.IFU</b>	REVISION # <b>3</b>