



**Not made with BPA or
natural rubber latex¹**



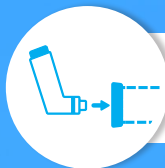
**Trademarked Cross
Valve Technology¹**



**Transparent
chamber²**



Dishwasher safe¹



Flexible end cap^{3,4}



Rx Only

Please refer to the full instructions for use and care. For single patient use

Indication for Use: The Anti-static Compact Space Chamber™ is intended for use in the home, hospital, or clinic to administer aerosolized prescribed medication from most pressurized metered dose inhalers to neonates, infants, children, adolescents and adults.

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OUR SPACE CHAMBER™ RANGE

Rx Only



LARGE MEDIUM SMALL SPACER ONLY

THE CLINICAL NEED FOR A SPACE CHAMBER™

- In 2023 approximately **27 million** Americans reported to have asthma.⁵
- A large proportion of asthma patients have poor puffer technique which is directly related to poor asthma control⁶
- Space chambers are designed to improve the delivery of aerosolized medication into the lungs^{6,7} and help reduce the amount that ends up in your mouth and throat⁷

HOW TO USE¹

1

Shake inhaler

2

Insert inhaler into the base of the Space Chamber™

3

Put the mouthpiece between the lips and make an airtight seal. Then depress your puffer and take a deep breath.

4

1 min

Wait at least one minute before repeating step 3

Please review complete instructions of use for full details

Rx only - Doctors prescription only. Please refer to the full instructions for use and care. For single patient use.

Indication for Use: The antistatic Compact Space is intended for use in the home, hospital, or clinic to administer aerosolized prescribed medication from most pressurized metered dose inhalers to neonates, infants, children, adolescents and adults

References- 1- Data on File. Anti-static Compact Space Chamber Instructions for use 2- Data on File. Validation Summary Report Spacer Cleaning 3- Data on File - Compact Space Chamber Plus Specification 4- US Plastic, (2023) What is Santoprene™? (ONLINE) Available at <https://www.usplastic.com/knowledgebase/article.aspx?contentkey=996> (Accessed 26 June 2024) 5- Asthma and Allergy Foundation of America. (2023) Asthma Facts and Figures. (ONLINE) Available at: <https://www.aafa.org/asthma-facts> (Accessed: 01 May 2024). 6- Levy ML, Hardwell A, McKnight E, Holmes J. Asthma patients' inability to use a pressurized metered-dose inhaler (pMDI) correctly correlates with poor asthma control as defined by the global initiative for asthma (GINA) strategy: a retrospective analysis. Prim Care Respir J. 2013;22(4):406-411. 7- McIvor RA, Devlin HM, Kaplan A. Optimizing the Delivery of Inhaled Medication for Respiratory Patients: The Role of Valved Holding Chambers. Can Resp J. 2018, 5076259

Space Chamber™ is a trademark of Medical Developments International Ltd.

MAT-US-CSP_ANTI-FYR-0006 Date of preparation July 2024.



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