



Benefits of an Anti-static Compact Spacer Chamber™



Cross Valve Technology™³



Dishwasher safe³



Anti-static material³
No spacer priming needed



Not made with BPA or natural rubber latex³

Don't forget your spacer this **SPRING SEASON**

The Anti-Static Compact Space Chamber™ is designed to improve the delivery of aerosolized medication into the lungs^{1,2} and helps reduce the amount of drug that ends up in your mouth and throat¹

Rx Only



LARGE
42135 0100 10



MEDIUM
42135 0100 09



SMALL
42135 0100 08



SPACER ONLY
42135 0100 00



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Ask your Healthcare Professional about the **SPACE CHAMBER™** range

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CAUTIONS: Federal (USA) law restricts the sale of this device on or by the order of a physician. Available by prescription only. Please see instructions for use and care. For single patient use.

Indication for Use: The anti-static Compact Space Chamber is intended to be used by patients who are under the care or treatment of a licensed health care provider or physician. The device is intended to be used by these patients to administer aerosolized medication from most pressurized Metered Dose Inhalers, prescribed by a physician or health care professional. The device is intended for use in neonates, infants, children, adolescents and adults. The intended environments for use include home, hospitals and clinics.

¹McIvor 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 ²Levy 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 ³Data on File. Anti-static Compact Space Chamber Instructions for use

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