Anti-static Spacer

CLEANING & INSTRUCTIONS FOR USE

Spacer print indicative only

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LFT-BAT-AS-V3

INSTRUCTIONS FOR USE

The Breath-A-Tech® Anti-static Spacer is a hand-held, portable valved holding chamber (VHC) that is placed between a pressurised metered dose inhaler (pMDI) and the patient's mouth. The spacer functions as a reservoir from which aerosol medication is dispensed, in order to minimise the delivery of large aerosolised particles to the lungs. By holding the medication after aerosolisation, the spacer reduces the direct delivery of aerosolised particles into the mouth and allows the effective smaller particles to be inhaled and travel to the lower airways. Intended for adults and children to use with most standard pMDIs, in the treatment of ASTHMA or COPD. This device is intended for single patient, multiple use. Intended for use in home, hospitals or clinics environments. Suitable for use with face masks designed to connect with a 22mm diameter fitting.

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			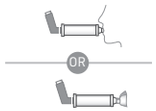		Medical Developments International
⚠ Before every use check for foreign objects, broken, incorrectly assembled or deteriorated parts. Replace the device immediately if any damage or missing parts are evident.	Prepare the pMDI by following the instructions provided with your medication.	Ensure the cap from the pMDI has been removed. Push the pMDI into the base of the device.	Step 4a: Put the mouthpiece between the lips and make an airtight seal. **OR** Step 4b: If a face mask is needed, use and connect to the device in accordance with the instructions supplied with the face mask. Ensure the connection is secure at all times. Check for effective seal.	Depress the pMDI, you will see a fine spray inside the device. Breathe in and out through the device for 4-6 breaths or per the instructions provided with the pMDI or as directed by a healthcare professional. ⚠ Ensure the valve in the mouthpiece moves when breathing in and when breathing out. Always follow the instructions provided with the pMDI or your asthma/COPD action plan on how long to wait before repeating this step if necessary. Only use one puff from the puffer at a time.	**PLEASE NOTE** Always follow the instructions provided with your asthma inhaler. The storage range is 5°C-40°C (41°F-104°F) at 15% to 95% relative humidity. Not made with BPA. ⚠ Before use check for foreign objects, broken or deteriorated parts. ⚠ Replace Breath-A-Tech® Anti-static Spacer immediately if any damage or missing parts are evident.

CLEANING INSTRUCTIONS

The Breath-A-Tech® Anti-static Spacer can be used straight out of the package, then should be cleaned at least once a month but can be washed more often if needed.

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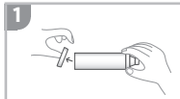					**DISHWASHING** The Breath-A-Tech® Anti-static Spacer can be cleaned in a dishwasher up to 70°C. (up to 12 cycles). If dishwashing, follow step 1 and place the parts on top shelf of the dishwasher. Please place the spacer vertically in the dishwasher and ensure the outer side of the endcap faces upwards to prevent water pooling in device parts. If it is not clear to you on how to clean your Breath-A-Tech® Anti-static Spacer please ask your healthcare professional for help. **REPLACE WITHIN 12 MONTHS OF FIRST USE**
Remove the base by placing your thumb in the hole then pull and twist at the same time. There is no need to dismantle the mouthpiece.	Wash all parts in warm water with a mild liquid detergent.	Rinse all parts in clean water.	Shake off excess water and allow to dry in a vertical position.	Firmly replace base once the Breath-A-Tech® Anti-static Spacer is dry.	

⚠	Caution
	Consult instructions for use
	Single patient, multiple use
MD	Medical Device
REF	Catalogue number

LATEX	Not made with natural rubber latex
	Date of Manufacture
	Manufacturer
CE	Complies with Medical Devices Directive 93/42/EEC

LOT	Batch Code
	Do not use if package is damaged
	Keep away from sunlight
	Keep dry