

➤ Introduction

Inhaler Spacer is designed to capture and hold medication from an aerosol metered-dose inhaler (MDI) to aid its optimal delivery into the lungs. The device aims to minimize the coordination requirements between actuation of the MDI and patient's inhalation. The need for coordination between actuation and inhalation is reduced by presenting the aerosol to the patient as a standing cloud of particles which can be inhaled into the lungs as normal breaths. This product instruction includes the most useful information for the inhaler spacer (Model: HC100). It is advised to read this product instruction carefully.

➤ Antistatic Polymer Device Construction

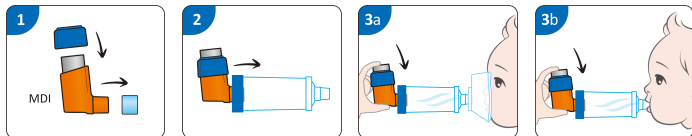
The device is manufactured from an antistatic polymer which prevents electrostatic charge related loss of medication to the walls of the device. The antistatic properties of the device result in more of the inhaled medication reaching the lungs rather than being deposited in the throat, the mouth or on the device's surfaces and reduces the incidence of side effects from residual medication left in the mouth.

➤ Intend to Use

Inhaler Spacer is a precision medical device, designed to optimize delivery of aerosol medication into the lungs. The device is appropriate for use by all ages and in conjunction with any aerosol MDI prescribed by your doctor. Use of this device for any other purpose or with non-prescribed medications is inappropriate and may be harmful to the user.

➤ Instruction for Use

Remove the Inhaler Spacer from the packaging and check that all the contents are included and undamaged. The contents include the inhaler spacer, mask and product instruction.



1. Put the silicone seal on MDI before use. Remove your MDI cap and shake it vigorously to mix its contents.
2. Insert the mouthpiece of MDI vertically upside down into the inhaler spacer and the other side of inhaler spacer connect with mask (3a) or patients hold the mouthpiece of inhaler spacer directly (3b). Please follow the order of your doctor for attach the mask(3a) or hold the mouthpiece of inhaler spacer directly(3b) .
- 3a. Place the mask over the patient's nose and mouth to make a tight seal, and then press down on MDI, breathe in and out slowly 5 ~ 6 times.
- 3b. Press down on MDI, breathe in and out slowly 5 ~ 6 times.

Notes:

- During the administration of your medication sit upright and relaxed to avoid constricting your passages and impairing the effect of the treatment.
- Before your initial use of this device, clean it as described in the "Cleaning and Disinfection" Section of the instructions.
- Inhaler Spacer is intended for single patient use only and should not be shared.

- You should **not** hear a whistle. If you hear a whistle you are breathing in too fast.

➤ Storage and Handling

- Inhaler Spacer should be stored at a relative temperature between -10 ~ 40°C.
- Inhaler Spacer must not be used if it is damaged.
- The lifespan of this device is 5 years assuming normal and correct storage conditions. It should be replaced after this time.

Note: It is recommended that inhaler spacer should be replaced with a new one after one year of use.

- Inhaler Spacer must be stored with its outer packaging. Take care to prevent rain, direct sunlight and press.
- Children under the age of 4 use the inhaler spacer under adult supervision.

➤ Cleaning and Disinfection

Carefully follow this cleaning procedure to maintain its performance and maximize your therapy benefits. Although the device is constructed from antistatic polymer, excipients used in some aerosol medication formulations may still collect inside the chamber resulting in a visible white residual. This residual may be removed by disassembling and washing the device and its components in warm soapy water. Once cleaned, the device should be left to dry at room temperature or dried with a soft dust-free cloth before further use. This cleaning procedure should be followed prior to the device's initial use and thereafter as required.

Note: Check the integrity of all components periodically to ensure there is no damage or signs of wear. Replace the device as required if damaged or worn.



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