

Mask

Medium LiteTouch Mask included

For children aged 1-5y For common asthma medications Compact design 140ml volume



HH1307

Helping you stay in control

Designed to improve medication delivery

OptiChamber Diamond is designed to allow medication to be delivered to the lungs. The anti-static material inside the tube allows the aerosol to be suspended longer, giving you more time to inhale.(1,2)

Comfort

- · Optional mask contours to face to make it easier to fit
- · One size works for all

Effective treatment

• Get medicine to the lungs(3)

Designed for performance

- Special features make it easy to use and maintain
- · Low resistance valves let you breathe easily
- · Anti-static valved holding chamber gives you more time

For commonly prescribed medications

• For commonly prescribed medications



Medium LiteTouch Mask included For children aged 1-5y, For common asthma medications, Compact design 140ml volume

Highlights

Get medicine to the lungs



OptiChamber Diamond is designed to improve aerosol delivery to the lungs and can help you maximize the effectiveness of your inhaled therapies.

Breathe easier



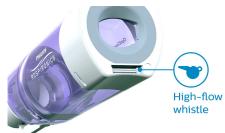
Low resistance valves open freely, even under low flow rates from children, allowing you or your child to breathe easily through the chamber.(1)

Compatible



OptiChamber Diamond is designed for use with all your commonly prescribed inhaler medications.

Easy use, easy maintenance



The adapter keeps your inhaler securely in place, while the built-in whistle lets you know if you are breathing in too fast. Both the mouthpiece and adapter are easily removed for cleaning.

Time to breathe



OptiChamber Diamond is designed to allow medication to be delivered to the lungs. The

anti-static material inside the tube allows the aerosol to be suspended longer, giving you more time to inhale.(1,2)

Comfort



The detachable LiteTouch facemask has a soft contoured cushion that fits easily and rests gently on the face to provide a more comfortable treatment. The SoftTouch seal helps reduce leakage.(4)

For adults and children



Designed with a stepped mouthpiece, the OptiChamber Diamond can be used by both children and adults.

HH1307/00

Valved Holding Chamber & Mask

Medium LiteTouch Mask included For children aged 1-5y, For common asthma medications, Compact design 140ml volume

Specifications

Product details

- For use with: Children aged 0-18m
- Length: 14.2 cm (5.6")
- Mouthpiece: Interfaces w 22 mm connectors
- Volume: 140 ml

Package contents

 Include: Medium LiteTouch Mask, OptiChamber Diamond

Maintenance

- · Cleaning: Warm water and liquid soap
- · Life span data: Replace after one year

Material

- Chamber: Acrylonitrile Butadiene Styrene
- LiteTouch mask: Polyester, Silicone
- · Valves: Silicone



Issue date 2018-02-07

Version: 10.1.1

© 2018 Koninklijke Philips N.V. All Rights reserved.

Specifications are subject to change without notice. Trademarks are the property of Koninklijke Philips N.V. or their respective owners.

12 NC: 0000 010 79825 UPC: 3 83735 79825 2 www.philips.com * (1)Slator L., von Hollen D., Sandell D., Hatley R.H.M. In vitro comparison of the Effect of Inhalation Delay and flow rate on the emitted dose from three valved holding chambers. Journal of Aerosol Medicine and Pulmonary Drug Delivery, 2014, 27(51): 37-43.

* (2)Berlinski A., von Hollen D., Hatley R.H.M., Hardaker L.E.A.,

* (2)Berlinski A., von Hollen D., Hatley R.H.M., Hardaker L.E.A., Nikander K. Drug delivery in asthmatic children following coordinated and uncoordinated inhalation maneuvers: a randomized crossover trial. Journal of Aerosol Medicine and Pulmonary Drug Delivery, 2017, 2017.

30(3): 182-189.

* (3)Hatley R.H.M., von Hollen D., Sandell D., Slator L. In-vitro Characterization of the OptiChamber Diamond valved holding chamber. Journal of Aerosol Medicine and Pulmonary Drug Delivery, 2014, 27(51): 24-36.

* (4)] Tong, K. et al. An instrumented Valved Holding Chamber with facemask to measure application forces and flow in young asthmatic children. Journal of Aerosol Med and Pulm Drug Del. 2014; 27 (Suppl 1): 555-62.