

Chamber Selection Guide

One size does not fit all when it comes to chambers.
Use the chart below to find the most appropriate chamber.



Tip: Use the *Flow-Vu*® Inhalation Indicator

The *Flow-Vu*® Indicator moves with inspiration and helps to provide assurance of correct use for medication delivery.

- Ensures a proper seal
- Helps coordinate actuation with inhalation
- Enables counting of breaths

AeroChamber
Plus Flow-Vu
Anti-Static Valved Holding Chamber

Aero2go[™] Chamber

The new **AeroChamber2go*** chamber helps deliver inhaler medication where it is needed to work in the lungs.

New 2 in 1 chamber + protective case, specifically designed for use on-the-go

- 2 in 1 chamber and protective case
- Proven to deliver medication better than the inhaler alone^{1,2}
- Designed and developed with the help of inhaler users
- Ideal for adolescents



Chamber Care and Replacement

3 reasons to replace

- 1 Chambers should be replaced every 12 months for optimum medication delivery. **AeroChamber Plus® Flow-Vu®** chamber undergoes lifecycle testing for one year of regular use.
- 2 Transition to a new size.
 - Ensure children under 5 years of age are using the correct mask size
 - Children should transition to a mouthpiece around 5 years of age
- 3 It is important to follow recommended cleaning guidelines. Not doing this can result in medication build-up in the valves which may impair performance.

Many insurance plans will **reimburse** with a **prescription** through extended health benefits. People often need to **manually submit** to their private insurance company for reimbursement.



For optimal performance chambers should be replaced every 12 months

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