

Fast, Assured Delivery.



The **AeroEclipse® II** Breath Actuated Nebulizer (BAN) produces aerosol only when you breathe in. As a result, it gets small particles of medication deep in your lungs.

Faster delivery of medications to the right place!

The **AeroEclipse® II** BAN gets medication quickly into your lungs. Now you will get all the medication you need to help you feel better – only you'll feel better faster!

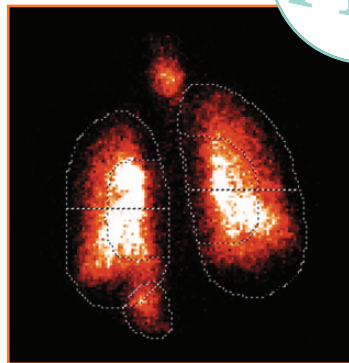
How can the AeroEclipse® II BAN change your treatments?

The **AeroEclipse® II** BAN allows your health care provider many treatment options that can include shorter treatment times, less medication put in your nebulizer or running the **AeroEclipse® II** BAN continuously. The result is better care that allows you to take your treatment in less time.

Instructions for use

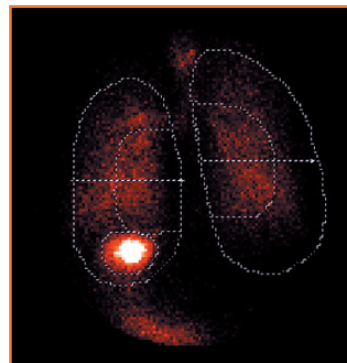
Close your lips completely over the mouthpiece and do not cover the valve on the bottom of the mouthpiece. If using a mask, fit the mask tightly against your face. Take slow, deep breaths; try to hold each breath for 3 to 5 seconds. The green button on the top of the **AeroEclipse® II** BAN will go down when you breathe in and will go up when you breathe out. Be sure to also follow any additional instructions your health care provider prescribes. Please refer to the **AeroEclipse® II** BAN package insert for complete instructions and care.

All of the components of the AeroEclipse® II BAN are latex-free.



AeroEclipse® BAN*

This top image shows the medication getting deep into your lungs.



Conventional Nebulizer

This bottom image shows the large particles from a conventional nebulizer ending up in your stomach, not your lungs.

Gamma Camera Deposition Images Sangwan S, et al. Journal of Aerosol Medicine 2001
* This study used the AeroEclipse® II Breath Actuated Nebulizer, not the AeroEclipse® II BAN. AeroEclipse® II BAN and AeroEclipse® II BAN are equivalent in regards to in vitro performance. ** ARE FIRST AND SECOND GENERATION, MECHANICALLY-OPERATED BREATH-ACTUATED NEBULIZERS (BAN) COMPARABLE BASED ON IN VITRO PERFORMANCE?
J. Schmidt, J. Peiver, C. Doyle, K. Weersma, M. Nagai, J. Mitchell, Respiratory Drug Delivery, 2006, 8:17-8:19.



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