

## Nebulizer Kit

Model: N5



• Nebulizer kit + Mouthpiece



**Valve Adjustable Technology**  
Controllable nebulization rate at  
consistent particle size

The proprietary adjustable valve is able to deliver medications of different viscosity level according to every user's conditions without exchanging parts.

**The Valve Adjustable Technology (VAT) bottle allows users to adjust different levels of Nebulization rate  $\geq 0.15$  (closed) /  $> 0.5$  (fully opened) ml/min at consistent particle size between 5.0~10.0 $\mu\text{m}$ .** Higher nebulization rate (fully opened) is for higher viscosity medications and higher breathing capacity user while lower nebulization rate with closed valve will be more appropriate for kids/infants with lower breathing capacity. VAT-N5 is recommended for lower respiratory tract treatment

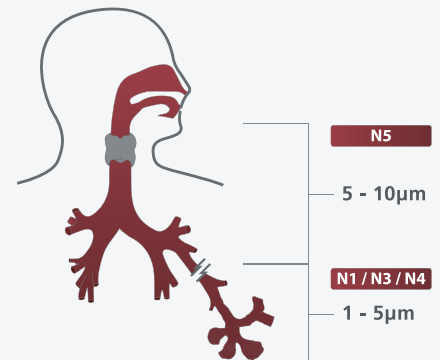
- Your nebulizer kit is intended for use in treatment of lower respiratory tract treatment
- Single patient use
- Nebulizer kit should be replaced after using for 6 months.
- Storage temperature range: -4°F to 140°F (-20°C to 60°C)
- Consistent particle size (MMAD) 5.0~10.0  $\mu\text{m}$
- Average nebulization rate



Closed Valve  $\geq 0.15$  ml/min (for NA100/NB500)  
(0.9% Saline Solution)



Fully opened Valve  $> 0.50$  ml/min (for NA100/NB500)  
(0.9% Saline Solution)



Model	Qty per carton	Carton volume
Nebulizer kit	160 pcs	0.072 cbm/ctn
Nebulizer kit+Mouthpiece	160 pcs	0.072 cbm/ctn

Storage and Transportation Condition  
-20°C~60°C(-4°F~140°F)  
 $\leq 90\%$  RH; 700~1060 hPa