

Nebulizer Kit

Model: N5



Nebulizer Kit
Consisting of:
• VAT Bottle (model N5)
• Mouthpiece

N1 Patent Nos :
ZL 2012 2 0443597.3
Other patents pending



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

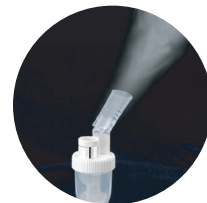
≥ 0.15 (closed) / > 0.5 (fully opened) ml/min at consistent particle size between $5.0 \sim 10.0 \mu\text{m}$. Higher nebulization rate (fully opened) is for higher viscosity medications and higher breathing capacity user while lower nebulization rate with closed valve will be more appropriate for kids/infants with lower breathing capacity.

VAT-N5 is recommended for lower respiratory tract treatment

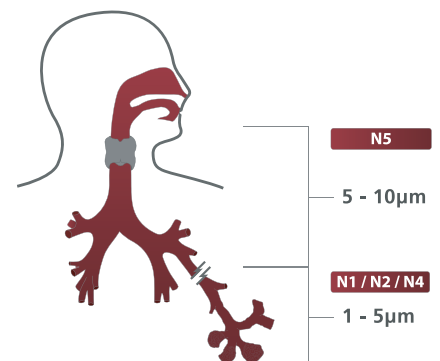
- Your nebulizer kit is intended for use in treatment of lower respiratory tract treatment
- Single patient use
- Nebulizer kit should be replaced after using for 6 months.
- Storage temperature range: -4°F to 140°F (-20°C to 60°C)
- Consistent particle size (MMAD) $5.0 \sim 10.0 \mu\text{m}$
- Average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



Closed Valve ≥ 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

Storage and Transportation Condition
 $-20^{\circ}\text{C} \sim 60^{\circ}\text{C}$ ($-4^{\circ}\text{F} \sim 140^{\circ}\text{F}$)
 $\leq 90\%$ RH; 700~1060 hPa

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