

Safe for all ages



drug free

Micro-Mist Saline Inhaler

100% Sterile Saline

Safe for all ages



drug free

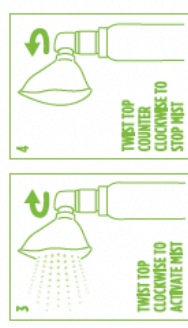
Micro-Mist Saline Inhaler

Gentle relief from congestion

Safe for daily use to moisturize the upper respiratory tract

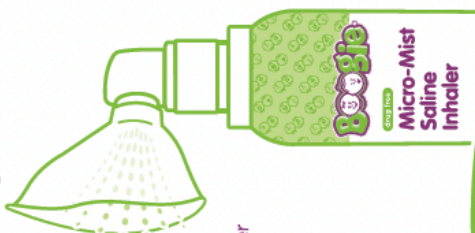
Safe for all ages

Pediatrician recommended



MAY BE USED WITH OR WITHOUT MASK

Safe for All Ages



100% Sterile Saline

1+ hour of fine mist

1.7 OZ (50g)

The **Boogie® Micro-Mist Saline Inhaler** gently moisturizes and soothes the upper respiratory tract to help improve function, help reduce the risk of infection and help relieve congestion and discomfort caused by allergies, colds and other irritants.

Its high flow rate penetrates fine, natural saline mist deeper into nasal passages to help promote easier breathing.

The continuous, slow release technology allows for extended use to help break up congestion. This gentle, nebulizer-like device is safe for all ages, sterile and ready to use!

Fine mist penetrates deep into nasal passages
Long lasting - 1+ hour of continuous fine mist
Gentle treatment - Safe for all ages

INGREDIENTS: PURIFIED WATER

DIRECTIONS: 0.5% SODIUM CHLORIDE

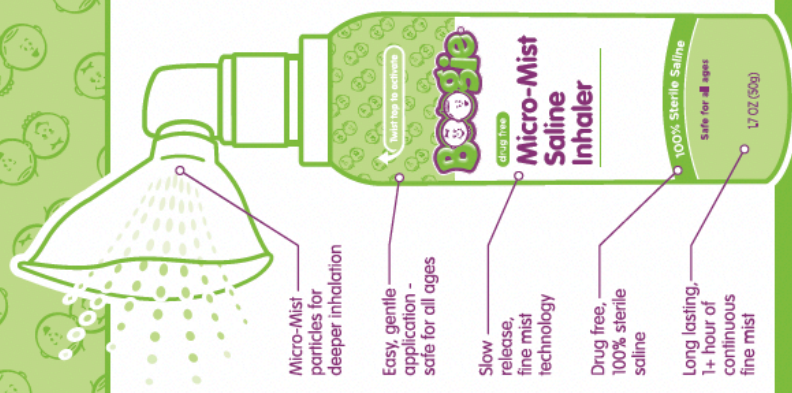
1. Remove cap and place nozzle on can and mask on nozzle (may be used with or without mask).
2. Twist top clockwise to activate mist, twist in opposite direction to stop.
3. Hover nozzle or mask near nose and mouth to allow mist to be inhaled while breathing normally. Do not hold mask tightly against face.
4. Inhale mist for 1-5 minutes per occasion. Use as often as needed.
5. After use, remove the mask and nozzle and rinse with warm water and air dry or wash in the dishwasher.

WARNINGS:

- Keep out of reach of children
- Contents under pressure
- Do not puncture or incinerate
- Store between 59° and 86°F



Certified by
UL
Listed by
UL
UL 4874, U.S.A.
www.boogie.com
1-877-488-8877
60498



Micro-Mist particles for deeper inhalation

Easy, gentle application - safe for all ages

Slow release, fine mist technology

Drug free, 100% sterile saline

Long lasting, 1+ hour of continuous fine mist