

salinose[®] HYPERTONIC
Saline hypertonic solution (2.65% w/v NaCl)

THE OPTIMAL HYPERTONIC NASAL SALINE

TO RESTORE CLEAR BREATHING



Salinose[®] HYPERTONIC (2.65% w/v NaCl)

Better Efficacy

- Better effectiveness in the removal of thick mucus and excess fluids compared to isotonic nasal saline³⁻⁴
- Helps to relieve congestion⁴

Enhanced Tolerability

- Buffered Hypertonic Solution to decrease nasal irritation²

Salinose[®] HYPERTONIC



- Intensive moisturizing & cleansing effect
- Reduction of swelling in post-nasal surgeries
- Removal of allergens and dust from nasal passages
- Adjuvant remedy for the symptoms of viral, bacterial, or allergic rhinosinusitis
- Complementary therapy for medicated nasal decongestants^{4*}

Dosages

Adult: 1 to 3 sprays in each nostril, 2 to 3 times daily¹

Children (6 years and above): 1 to 2 sprays in each nostril, 2 to 3 times daily¹

* For patients where sympathomimetic is not appropriate such as pregnant and nursing women, people suffering from irritated and dry nasal mucosa, or patients having a history of abuse of decongesting nasal sprays that search for nonpharmacological therapeutic options

1. PIL approved from SFDA
2. Ayr Allergy & Sinus Hypertonic Saline Nasal Mist - B.F. Ascher & Company, Inc. (bfascher.com)
3. Talbot AR, Herr TM, Parsons DS. Mucociliary clearance and buffered hypertonic saline solution. Laryngoscope. 503-500;(4):107:1997.
4. Bergmann, C., Müller, K., Thieme, U, et al. Real-World Data on the Use of Hypertonic Saline Nasal Spray in ENT Practice. SN Compr. Clin. Med. 2019) 361-354. ;).