

Rinomist®

Sodium chloride 0.65%
Nasal Moisturizing Spray

Composition:

Sodium chloride.

Excipients: Sodium bicarbonate, benzyl alcohol, benzalkonium chloride and purified water.

Properties:

Rinomist® is an intranasal isotonic saline solution buffered for optimum cilia movement. **Rinomist®** is formulated to match the pH of nasal secretions to help prevention of stinging or burning.

Uses:

Rinomist® has a soothing effect on clogged nasal passages without stinging or burning. It also provides immediate relief for dry and inflamed nasal membranes due to cold, low humidity, minor nose bleeding, overuse of topical nasal decongestants and other nasal irritants. It can also be used as an ideal nasal moisturizer in conjunction with oral decongestants.

Dosage and administration:

Squeeze 2 – 4 times in each nostril as often as needed or as directed by the physician.

The special multi-purpose bottle allows 3 modes for application of the solution:



1. **Spray:** Hold bottle upright and squeeze to deliver a spray.



2. **Stream:** Hold bottle horizontally and squeeze to deliver a stream.



3. **Drops:** Hold bottle upside down and squeeze to deliver drops (for children).

Contraindications:

None.

Adverse reactions:

None.

Information for the patient:

Replace the cap after each use.

The use of this product by more than one person should be discouraged as it may spread the infection.

Presentations:

Rinomist® Nasal Spray: Each ml of the solution contains 6.5 mg Sodium chloride in a buffered and isotonic solution in bottles of 50 ml.

Last update: 5/2007

10530507



Hayat Pharmaceutical Industries Co. PLC
P.O.Box 1564
Amman 11118 Jordan