# Rinofast *aerosol*



*Low and upper airways*

**IDEAL FOR CHILDREN**




- Nasal congestion
- Allergic and non-allergic rhinitis
- Rhinosinusitis
- Mucociliary clearance
- Nasal hygiene

Medical Device CE

Capricorn life sciences
Quality in Health

Quality Assurance ISO 9001 - ISO 13485

MADE IN ITALY

# NASAL CONGESTION &COLD

PLUS

## DESCRIPTION

**Rinofast aerosol** is a hypertonic saline solution (3% sodium chloride) at pH controlled, ready to use. Thanks to its osmotic action, Rinofast Aerosol promotes the restoration of normal mucociliary clearance, allows fluidization, transport, and removal of mucus, favors nasal decongestion improving respiratory function. It helps in reduction of dryness gently hydrating nose and mouth. Suitable for children, also in case of colds.

DOSAGE

**NASAL IRRIGATION:** half vial in each nostril 2-3 times a day
**INHALATION THERAPY:** 1 vial, 1-2 times a day

## THERAPEUTIC INDICATIONS

- *Cold*
- *Nasal congestion*
- *Nasal hygiene*

## PRESENTATION

Each box of Rinofast Aerosol contains 15 resealable vials of 5 ml.

## INGREDIENTS

Water, Sodium Chloride 3%, Potassium Citrate, Citric Acid.

## REGULATORY STATUS

- Class IIA
- Free sale certificate
- CE-Conformity certificate
- Certificate of origin (at the time of invoicing)
- ISO 13485 certificate
- US FDA registration

FREE PRESERVATIVE

## DOUBLE ADMINISTRATION ROUTE

**LOW and UPPER AIRWAYS**



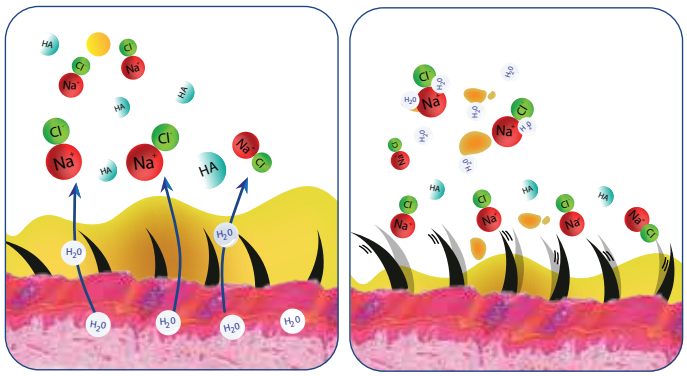
NEBULIZER



DIRECT IRRIGATION

**NaCl**
**Immediate action**

- **Osmotic action**
- **Improves mucociliary clearance**
- **Removes the mucus**



STERILE R

Reusable within 12h

Reseable vials

## CLINICAL TEST

- **RISK ANALYSIS - according to UNI CEI EN ISO 14971**
- **BIOCOMPATIBILITY – according to UNI EN ISO 10993:**
- CYTOTOXICITY for DIRECT CONTACT - according to UNI EN ISO 10993-5:2009
- NASAL MUCOSA IRRITATION TEST - according to UNI EN ISO 10993-10:2010
- DELAYED HYPERENSIVITY TEST (GPMT) - according to UNI EN ISO 10993-10:2010
- **CLINICAL EVALUATION**
- **STABILITY - according to ICH Guidelines:**
- ACCELERATED STABILITY STUDY
- AFTER OPENING ANALYSIS-IN USE TEST

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