

# Rinofast *flu*

## nasal spray



- Rhinorrea
- Nasal congestion
- Bacterial growth inhibition
- Eradication of bacterial biofilms

Medical Device **CE**



MADE IN ITALY



# COLD&FLÙ

PLUS

## DESCRIPTION

Rinofast Flu is a isotonic saline solution at controlled pH for daily nasal hygiene useful against the irritation caused by external agents and against rhinorrhea caused by cold and flu.

Rinofast flu is based on:

- *N-Acetyl Cysteine*
- *Methyl-sulfonyl methane, and*
- *Sodium chloride*



2 - 3 sprays per nostril, 3 - 4 times a day, or more if needed.

## THERAPEUTIC INDICATIONS

- *Colds*
- *Flu*
- *Rhinorrhea*
- *Nasal congestion*

## PRESENTATION

20mL solution in a bottle equipped with nasal spray dispenser.

## INGREDIENTS

Aqua, Sodium chloride, N-Acetyl Cysteine, Methyl-Sulfonyl Methane (MSM), Sodium Bicarbonate, Sodium Ascorbyl Phosphate, Ethylenediaminetetraacetic acid Disodium salt, Potassium sorbate, Sodium benzoate, Aroma.

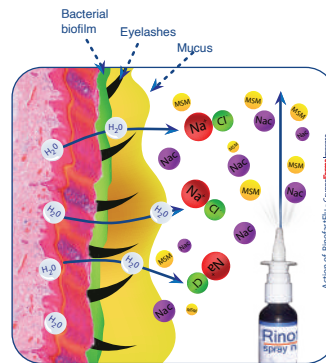
## REGULATORY STATUS

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

## DOUBLE ACTION:

Nac

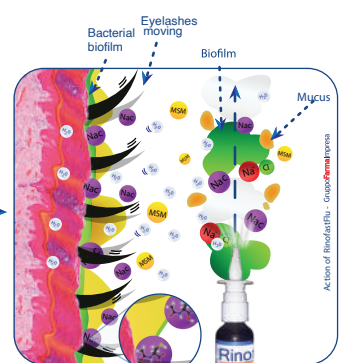
### BACTERIAL BIOFILM ERADICATION



Osmotic action of the saline solution .decongestant and fluidizing action of Rinofast Flu, thanks to the osmotic action of saline solution.

MSM / SODIUM ASCORBYL PHOSPHATE

### ANTI-RADICAL ACTION



eradication of bacterial biofilm, thanks to NAc that breaks up and carries away the bacterial biofilm .

- Pump and spray technologies allow a constant volume for each spray.
- Moreover, the conical jet is more delicate and permits the utilization even when the nasal mucosa is more sensitive (such as in case of irritation).



## CLINICAL TEST

- **RISK ANALYSIS** - according to UNI CEI EN ISO 14971:2012
- **BIOCOMPATIBILITY** according to UNI EN ISO 10993:
- **NASAL MUCOSA IRRITATION TEST** according to UNI EN ISO 10993-10
- **CLINICAL EVALUATION** – according to MEDDEV 2.7-1
- **STABILITY** - according to ICH Guidelines:
- **ACCELERATED STABILITY STUDY**
- **LONG TERM CHALLENGE TEST** according to F.U.