

### INDICATIONS

Combination of 7 selected active ingredients, this nasal spray, of the Special Kid range, can be used for child up to 6 years. Thanks to its formula, it cleans softly, fluidizes, protects and restores the nasal mucosa to ensure a good breathing.

### GALENIC PRESENTATION

50 mL bottle

### INGREDIENTS

Water, isotonic sea water, Iceland moss flower water, Aloe vera extract, essential oil of myrtle, copper gluconate, manganese chloride, sulphur, preservative: potassium sorbate, acidifying agent: citric acid.

### TRADITIONALLY RECOGNIZED PROPERTIES OF THE MAIN COMPONENTS

#### • Isotonic sea water

Sea water is rich in minerals and trace elements. By providing the body with lost elements, it is traditionally recognized to help rebuild an essential physiological state for the health. Trace elements present in the sea water act as activators of several biochemical mechanisms for digestion, muscles, blood circulation and brain.

Essential to the proper functioning of our body and to maintain its balance, they help us to effectively overcome the tiredness, stress and to fight against diseases, including nasal disorders.

Traditionally recognized as a source of trace elements, the sea water allows to clean the nasal cavity.

An isotonic sea water is a water with a salt concentration similar to those of the cells of our body.

#### • Iceland lichen

The Icelandic lichen is recognized to be immuno-stimulant, emollient, expectorant and bacteriostatic. It allows to soften the throat during diseases. It is also an antioxidant and is traditionally recommended to relieve respiratory diseases, chronic bronchitis, pharyngitis. It also fight against fever.

#### • Aloe vera

From Ancient Mesopotamia (1750 BC) to the beginning of christian Greece, by Egypt of the pharaohs, the Aloe gel has been famous for its properties to threat skin diseases. It was also recommend to preserve the moisture of the nasal mucosa.

#### • Essential oil of myrtle

Ultimate mediterranean plant, this shrub bears many small dark green pointed leaves. From 2 to 3 meters tall, it grows in the Esterel Mountains, the Gulf of Saint Raphael, but also in Corsica, Sardinia, Italy and Morocco. Its medicinal properties are mostly due to its aromatic principles.

Its high tannin content, associated to aromatic active ingredients, gives it its antibiotic properties. So the plant is very interesting against respiratory diseases.

#### • Copper

Copper is known for its anti-infectious properties: it protects the nasal mucosa against infectious agents (bacteria, viruses) and takes part in cell construction.

#### • Manganese

Manganese is traditionally used for its anti-allergic and anti-oxidant properties: it helps to strengthen the nasal mucosa against allergens and takes part in cellule respiration.

#### • Sulphur

Sulphur is traditionally recognized for its trophic action on the mucosa. It helps regenerate a nasal mucosa atrophied by chronic or recurring diseases.

### DIRECTIONS FOR USE

1 daily use is recommended, from 2 to 6 times a day in each nostril.

### PRECAUTIONS FOR USE

After each use :

- clean the tip
- put the spray and the tip in their box.

Do not use the same nasal spray for multiple children. Store away from heat, light and moisture. Keep out of reach of young children.

### HOW TO USE IT :

- 1) Gently introduce into the nose
- 2) Spray
- 3) Repeat in the other nostril



## 4 ACTIONS IN 1

- CLEAN
- RELEASE
- FLUIDIZED
- PROTECT