

BUSINESS TO BUSINESS INFORMATION



Allergy nose spray

Prevents and treats allergic rhinitis caused
by allergens such as hay fever, pollen,
house dust mites and animal dander



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Allergy nose spray

Allergic Rhinitis

Allergic rhinitis (= allergic inflammation of the nasal airways) is an allergic hypersensitivity of the nasal mucosa to other allergens such as pollen. These allergens trigger allergic inflammation of the nasal mucosa, producing excess nasal secretion. Once a person has been in contact with a given allergen, this will be stored in the immune system.

This gives rise to the automatic production of antibodies; each time the person comes in contact with the allergen again, an allergic reaction will be triggered.

Allergens

Substances causing an allergic reaction are referred to as allergens. The immune system then tries to render the allergens harmless once they enter the body, giving rise to an allergic reaction.

Allergens that may cause an allergic rhinitis:

- Pollen (dust of grass, flowers, trees)
- Hay fever
- House dust mites
- Animal dander (cats, dogs, rabbits, guinea pigs, birds, etc.)
- Molds

Allergy, an increasing problem

The figures are alarming: Approximately 25% of all Europeans are suffering from allergies. More than a third of them say that they are not satisfied with how their affliction is being treated.

Allergies may be hereditary. Each child, for instance, has a 10% chance, approximately, to develop an allergy during its lifetime.

If a brother or a sister has an allergy, the probability of developing one as well is 20%. If one of the parents is allergic, the likelihood increases to 40%!

The solution

Peters Krizman has developed a medical device that has a preventive as well as a therapeutic effect. Allergy nose spray combines liposomes with the proven effects of natural salts. This nose spray lends itself to the daily treatment of allergic rhinitis. It may be used several times per day.

Claims

- Effective in conjunction with preventive and therapeutic treatment
- Offers protection against hay fever, pollen, house dust mites, and animal dander
- Natural and nature-identical ingredients
- Preserved with a natural, ecological preservative
- May be used for longer periods
- Reduces chronic inflammation and itching
- Reduces nose blockage and calms the sore nose

Mechanism of action

Allergy nose spray contains a salt solution, which reduces the swelling of the nasal mucosa, thins the mucus and relieves the congestion, allowing you to breathe freely again. The active ingredient provides a protective layer on the nasal mucous membrane, which serves as a barrier against pollen, house mites and other allergens.

USP's

- Clinically proven
- No known side effects
- Contains no hormones or steroids

Prevents and treats allergic rhinitis caused by allergens such as hay fever, pollen, house dust mites and animal dander



Product information:

Lucovital® Allergy spray Forte
• Outerbox
• Instructions for use
• 10 ml spray

Product information:

Lucovital® Allergy spray Kids
• Outerbox
• Instructions for use
• 10 ml spray