

SOFTBREEZER[®] Presentation

Finished Products

SoftBreezer[®] - Based on 3K[®] technology



Inhaler for gentle breathing

- Soft mist nebulizer
- Pocket size
- Easy to use
- Propellant free
- Extremely fine nebulization
- No batteries needed



SOFTBREEZER® with 0.9% NaCl

Isotonic solution



Claims

Moisturizes the upper and lower respiratory airways as a supplementary treatment of:

- Colds (e. g. cough or head colds)

- Inflammation or chronic diseases (e.g. hay fever, asthma, COPD, etc.)

- Dry mucous membranes due to reduced humidity e. g. as a result of spending long periods in air-conditioned or heated rooms

Restores moisture to the mucous membranes of the respiratory system, preventing discomfort

Supports the natural cleaning process of the respiratory tract

Provides a noticeably positive contribution in cases of inflammation as well as in cases of increased exposure to dust and air pollution (e.g. caused by dust or tobacco smoke)

Regulatory Status ((Suitable for
Medical Device Class IIa	Above 6 years

Ingredients

Sodium Chloride, Purified Water

SOFTBREEZER[®] with 3% NaCl

Hypertonic solution



Claims

Dissolves viscous mucus in the lower respiratory tract and thus facilitates the clearing of the respiratory tract – **gentle and effective**

Can be used as a supportive treatment of cystic fibrosis, obstructive bronchitis, acute viral bronchiolitis, COPD, bronchiectasis, etc.

Regulatory Status ((Suitable for
Medical Device Class Ila	Above 6 years

Ingredients

Sodium Chloride, Purified Water

SOFTBREEZER[®] with 6% NaCl

Hypertonic solution – with high salt concentration



Claims 📑

Dissolves viscous mucus in the lower respiratory tract and thus facilitates the clearing of the respiratory tract – **powerful and lasting**

Facilitates coughing up

Can be used as a supportive treatment of cystic fibrosis, obstructive bronchitis, acute viral bronchiolitis, COPD, bronchiectasis, etc.

Regulatory Status ((Suitable for 📫
Medical Device Class IIa	Above 6 years

Ingredients

Sodium Chloride, Purified Water

Are you interested in receiving further information on our dosage systems for preservative-free application or finished products ready-to-market?

> Please get in touch with us! It will be our pleasure to discuss with you options to expand your business

Thank you for your attention



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