

## SinoFresh® Homeopathic Nasal Spray

### Fact Sheet for Pharmacists



- Inhaled molds trigger allergic and non-allergic inflammation in the nose and sinuses while trapped in the mucous layer.
- Pathogenic bacteria colonize the nasal cavity and can cause sinusitis in the presence of enough underlying inflammation.
- Antiseptic SinoFresh® nasal spray is the only product available that attacks the cause of non-allergic and mold sensitive chronic nasal and sinus symptoms.
- Antiseptic SinoFresh®™ kills these molds, bacteria and viruses attacking both the triggers of inflammation and the opportunistic micro-organisms.:

#### **Fungi Killed by SinoFresh® Homeopathic Nasal Spray\***

1. Candida albicans
2. Aspergillus niger
3. Cladosporium herbarum
4. Alternaria alternata
5. Penicillium funiculosum
6. Fusarium solani
7. Stachybotrys chartarum

#### **Bacteria Killed by SinoFresh® Homeopathic Nasal Spray\***

1. Haemophilus influenzae
2. Moraxella catarrhalis
3. Streptococcus pyogenes
4. Staphylococcus aureus
5. Staphylococcus aureus (MRSA)
6. Pseudomonas aeruginosa
7. Escherichia coli (E. coli)

#### **Viruses Killed by SinoFresh® Homeopathic Nasal Spray\*\***

1. Adenovirus
2. RSV
3. Influenza

\*In-vitro studies

\*\* In-vivo studies

- Extensive clinical observations have demonstrated that red, inflamed, exudative mucosa becomes moist and pink within weeks of twice-daily use.
- Patients whose predominant symptoms are not “wet and runny” respond most favorably (i.e. not seasonal allergy, common cold, vasomotor).
- No significant adverse side effects reported to the company to date.
- Not addictive, no direct decongestant effect or drying effect.
- Mint aromatics refresh the nasal membranes and remove bacteria and odors that may cause bad breath in up to 10% of halitosis cases.
- May be used in conjunction with other over-the-counter nasal or sinus care.
- Not a substitute for antibiotic therapy in bacterial sinusitis, but may be beneficial in conjunction with antibiotic therapy.
- May be used in children with physician’s initial observation, otherwise has been used in all age groups.