olioseptil

The natural solution for upper airway infections

3 ACTIONS:



RELIEVE - CLEAR - DECONGEST





Olioseptil® Throat & Larynx lozenges Relieves tickling in the throat, acts on hoarseness and soothes the airways



These lozenges contain plant-based extracts and essential oils, vitamins and minerals selected carefully for their complementary actions.





SAGE (Salvia officinalis) extract
ANTISEPTIC and ANTI-INFLAMMATORY
properties. Helps to SOOTHE the throat and acts on

THYME (*Thymus vulgaris*) extract **RELIEVES** respiratory tract infections, muscle spasms and coughing. Acts as an expectorant⁽¹⁾





MALLOW (Malva officinalis) extract
DISINFECTANT and EMOLLIENT properties.
RELIEVES tickling in the throat.

ERYSIMUM (Erysimum officinale) extract
Used **AGAINST HOARSENESS** during laryngitis and pharyngitis as well as **EXPECTORANT** in bronchitis.





MANUKA HONEY
(Leptospermum scoparium)

ANTISEPTIC, ANTIBACTERIAL AND
ANTI-INFLAMMATORY properties⁽²⁾.

ESSENTIAL OILS 100% pure and natural, botanically and biochemically defined (chemotyped)

EUCALYPTUS (Eucalyptus globulus) has proven BACTERICIDE, antimicrobial and ANTIVIRAL properties⁽³⁾.





MINT (Mentha Piperita)
RELIEVES bronchial infections and the symptoms of head colds. Helps to **DECONGEST** the airways and soothes associated coughs.

LEMON (Citrus limon)

has **ANTISEPTIC** and **DECONGESTING** properties for use in the treatment of respiratory tract infections





PROPOLIS extract

REDUCES the duration of the symptoms and IMPROVE respiratory function in case of inflammation⁽⁴⁾.

COPPER ANTIMICROBIAL properties(5).





STRENGTHENS, natural defenses and reduces the duration and symptoms of colds⁽⁶⁾.

EASY TO USE

Suck up to 6 lozenges per day.

24 lozenges in a breakable blister pack

Comes in 2 flavours: Honey-Lemon or Honey-Eucalyptus

HONEY-LEMON - ACL 6007490 / HONEY- EUCALYPTUS - ACL 9946687

(1) Blumenthal M (Ed). The Complete German Commission E Monographs: Therapeutic Guide to Herbal Medicines, American Botanical Council, publié en collaboration avec Integrative Medicine Communications, États-Unis, 1998, p. 126 à 128. (2) Thomas Henle, Elvira Mavric, Silvia Wittmann et Gerold Barth, « Identification and quantification of methylglyoxal as the dominant antibacterial constituent of Manuka (Leptospermum scoparium) honeys from New Zealand », dans Molecular Nutrition & Food Research, vol. 52, no 4, avril 2008, p. 483-489. (3) Matthys H, de Mey C, Carls C, Rys A, Geib A, Wittig T. Efficacy and tolerability of myrtol standardized in acute bronchitis. A multi-centre, randomised, double-blind, placebo-controlled parallel group clinical trial vs. cefuroxime and ambroxol. (4) Natural propolis extract NIVCRISOL in the treatment of acute and chronic rhinopharyngitis in children. Rom J Virol. 1995 Jul-Dec;46(3-4):115-33. (5) Dry Copper Kills Bacteria on Contact. C Espírito Santo, E W Lam, C G Elowsky, D Quaranta, D W Domaille, C J Chang, and G Grass, 2011. Bacterial killing by dry metallic copper surfaces. Appl. Environ. Microbiol. 77: 794-802. (6) Douglas RM, Chalker EB, Treacy B. Vitamin C for preventing and treating the common cold (Cochrane Review). Cochrane Database Syst Rev 2000;(2):CD000980