

NEWRESP

MAIN INGREDIENTS

• Eucalyptus (*Eucalyptus globulus*)

Eucalyptol is a well-known support for the antimicrobial activity of the respiratory system, as it favours astringent and antiseptic actions. It helps the increase of the volume of the respiratory fluid, reducing its viscosity. It supports the pulmonary function, decongestant and expectorant activities and bronchodilation

• Thymol (*Thymus vulgaris*)

Thymol is a natural phenol monoterpene found in the essential oil of common thyme (*Thymus vulgaris*). It has been documented its property to support the antibacterial, antiparasitic, antifungal and antioxidant activities of the organism. It is useful for respiratory affections.

The main benefit of peppermint is its ability to help the respiratory functionality and the analgesic activity of the organism thanks to its content of menthol. It supports general relaxation thanks to its action on nerve endings. It is useful for respiratory congestion and bronchitis. It promotes the antiviral and anti-inflammatory action of the organism.

• Clove (*Eugenia caryophyllata*)

Eugenol is a phenolic compound with wide-spectrum antimicrobial activity against gram-positive and gram-negative bacteria and it is one of the main active components in clove bud (*Eugenia caryophyllus* or *S. aromaticum*) and cinnamon (*C. cassia*) oils (accounting for up to 85 and 8% of these oils, respectively). Clove is particularly indicated for infections of the respiratory tract. The essential oil of clove contains eugenol, which shows **analgesic properties**, methyl salicylate, flavonoids and tannins, which show an anti-inflammatory activity.

INSTRUCTION FOR USE: 500-1000 ml every 1000 liters of water

PACKING: 5-liter and 20-liter tanks

For further information, please send and email at info@biotrade.it



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