

# ENTERSTOP

## MAIN INGREDIENTS

### • **Thymol (essential oil of *Thymus vulgaris*)**

Thymol is a natural phenol monoterpene found in the essential oil of common thyme (*Thymus vulgaris*). It is particularly indicated for enteric diseases, including the chronic ones. It has been documented its property to support the antibacterial, antiparasitic, antifungal and antioxidant activities of the organism. It has been documented that dietary supplementation of thymol has a beneficial effect on intestinal microflora and digestive enzymes. It is indicated for all the gastrointestinal affections thanks to its supporting activity on carminative and spasmolytic actions.

### • **Carvacrol (essential oil of *Origanum*)**

Oregano essential oil obtained from *Origanum* is rich in carvacrol, a monoterpene phenol isomeric with thymol. It supports the antimicrobial, antifungal, analgesic, anti-inflammatory and antiparasitic activities of the organism. Thanks to this activity, carvacrol helps the balance of the digestive system and supports the immune system. What is particularly interesting, is that carvacrol has a minimal impact on probiotic species found in the gut.

### • **Cinnamaldehyde (essential oil of *Cinnamomum verum*)**

Cinnamaldehyde helps the antimicrobial, antiparasitic, carminative, astringent and eupeptic activities of the organism. It is common used for intestinal diseases, particularly gastroenteritis. Studies have shown that cinnamaldehyde stimulates the lymphocytes and reduces the fecal concentration of *E. coli*.

**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](mailto:info@biotrade.it)***



Only for professional use reserved datasheet -Vegetable raw materials from conventional agriculture and/or from spontaneous harvest