

## meccanocar Hand sanitizing gel

411 00 20840-6393-120 ml – 411 00 20860-6395-500 ml

411 00 20870-6396-5 L

### Characteristics

Hydro-alcoholic formulation consisting of >70% alcohol, in accordance with the OMS Guidelines, with essential oil of Lemon. Deeply cleanses and sanitizes the hands, leaving the skin soft and pleasantly scented. Ideal outside the home or when you don't have water and soap. It does not require rinsing.

### Ingredients

Alcohol Denat, Aqua, Carbomer, Citrus Limon Peel Oil, Triethanolamine, Banzalkonium Chloride, d-Limonene\*, Citral\*, Linalool\*.

\*allergenic substances Dir. 2003/15 / CE not used as such, but naturally present in the essential oils used in the formulation.

### Characterizing and functional ingredients

**Alcohol Denat.** denatured alcohol is ethyl alcohol intended for use in fields other than food and pharmaceutical, treated by adding denaturing substances in order to make the taste unpleasant. In contact with bacteria and viruses, it modifies and alters the chemical structure of their proteins and enzymes, preventing them from performing their functions. Destroying these substances, essential for the life of bacteria and viruses, effectively prevents their development and proliferation.

**Citrus Limon Peel Oil.** Lemon essential oil, extracted by cold pressing of the external portion of the peel, has astringent and toning properties.

Natural source of d-Limonene, it performs purifying, antibacterial action against numerous pathogenic germs, antiseptic and natural disinfectant.

Thanks to the high ability to penetrate through the layers of the epidermis is widely used as a functional ingredient in numerous topical products.

### Use

Pour a minimum quantity of product directly onto the hands and rub together until they return dry. No need to rinse.

### Care

Keep out of reach of children. Avoid contact with eyes. In case of contact rinse with plenty of water.

### Storage

The product remains stable for 24 months later the opening.

Subject to modifications