

Zeo lieos

Ενισχυμένη αντισηψία,
με Ζεόλιθο
*Increased Antisepsis,
with Zeolite*

Antiseptic hand gel with zeolite

Product description: Alcohol based gel offering instant hand cleaning. Water use is not necessary. Its antibacterial protection is enhanced by natural zeolite. Its moisturizing agents make the skin feel softer.

Antimicrobial agents: Pharmaceutical purity isopropyl alcohol: 50g per 100g of product, Quarternary ammonium salts (benzalkonium chloride): 0.25g per 100g of product.

Physicochemical agents: Transparent colorless liquid gel. Density: 0.91 - 0.92 g/ml. Viscosity (fluidity): 2100 - 2400 mPa.S. pH: 6.5 - 7.5 (25 °C)

Application areas: Use as a hand (and generally healthy skin) antiseptic. Avoid contact with wounds. Not to be used by children younger than 6 years old.

Application instructions: Apply adequate quantity as often as necessary. Rub thoroughly all around hands, in between the fingers, the wrists and over the nails until product is completely absorbed. No rinsing required after use.

Users: General public, restaurants, cafes, bars, hotels, schools, super markets, shops, offices, food processing areas etc.

Zeo liθos

Ενισχυμένη αντισηψία,
με Ζεόλιθο
*Increased Antisepsis,
with Zeolite*

Storage instructions: Store in a dry and cool area away from food. Avoid storing in temperatures less than 5°C and more than 32°C. Keep away from heat sources, sparks, naked flame and other ignition sources. Keep away from children.

Dangers - Precautions: Highly flammable fluid and vapor. Product causes serious eye inflammation. It may cause dizziness or sleepiness. Do not smoke while applying product. In case of contact with the eyes, immediately rinse with fresh water for several minutes and remove any contact lenses. If symptoms persist or you feel any discomfort call the Poison Center and seek medical help. In case of swallowing get medical help. There is no particular danger caused by inhaling the product.

Danger Pictograms

According to regulation 1272/2008 (CLP)



Flammable



Health danger

National Organization of Medicines notification reference number: 58649/03-06-2020