



VELTIA H+ HAND SANITIZER GEL

LAB0180

DESCRIPTION

HYDROALCOHOLIC SANITIZER GEL

SUITABLE FOR FOOD USE

N° Industrial Register: 18022782

CHARACTERISTICS

Appearance	liquid-Gel.
Color	Light Blue.
Odor	Alcohol
pH	6.8
Density	0.853/cc.

PROPERTIES

It is a product with neutral pH, hydroalcoholic base that has a viscous appearance. Its viscosity is suitable for use in dispensers.

APPLICATIONS

Ideal product for schools, hospitality offices, bakeries, hospitals, industries where daily sanitation is required.

HOW TO USE

Deposit a small amount of product and rub lightly until complete drying of the product.

PRESENTATION

Plastic packaging of 120 ML, 250 ML, 1, 5, 10 y 25 liters.

STORAGE

Keep the packaging tightly closed and in a cold place. Avoid direct exposure to the sun rays.

RISKS AND PRECAUTIONS

LABELS ELEMENTS:



The product is labeled with the signal word DANGER according to Regulation (UE) n° 1272/2008~1221/2015 (CLP)

Indications of danger:

H226 Flammable liquid and vapor.

H319 Causes serious eye irritation.

Safety advices:

P101 If medical advice is needed, you should have the packaging or label at hand.

P102 Keep out of the reach of children.

P210 Keep away from heat, hot surfaces, sparks, open flames and any other source of ignition. No Smoking.

P280F Wear gloves, clothing and protective glasses. In case of insufficient ventilation, wear respiratory protection equipment.

P305+P351+P338-P310 IN CASE OF EYE CONTACT: Rinse thoroughly with water for several minutes.

Remove contact lenses when they are present and can be done easily. Continue the washing. Immediately call a POISON CENTER or doctor / physician. P501b Dispose of the content / container by delivering it to a separate collection point for hazardous waste authorized in your municipality.

Additional information:

EUD011 Contains BENZALKONIUM CHLORIDE. Do not eat.

Substances which contribute to the classification:

None in percentage equal to or greater than the limit for its mention on the label.

The information and recommendations given here are in our research and we believe they are correct.

Because our clients make applications beyond our control, this company cannot assume responsibilities derived from the misuse of our products.

If you need more information, request our technical report (safety data sheets).