

GESAN

SANITIZER FOR FLOORS AND WASHABLE SURFACES

FEATURES AND USE



GESAN is particularly suitable for sanitizing and cleaning all washable surfaces. It is effective against a number of pathogenic micro organisms as its the active ingredient are quaternary ammonium salts, characterized by high bactericidal activity. It is recommended for preventing the formation of algae in swimming pools and greenhouses. **FACILITIES SANITIZATION:** hospitals, hotels, houses, restaurants, public and religious places etc. Suitable for: bathrooms and toilets, equipment, furniture, laundry, swimming pools, etc. **FOOD INDUSTRY:** preserves, confectionery, dairy, meat processing, wine making, etc. **ZOOTECNOLOGY:** disinfection of areas and equipment destined for all types of breeding farms. **TRANSPORT VEHICLES:** railway carriages and cars, refrigerator trailers, coaches, etc.

METHOD OF USE

Apply the solution using a mop/cloth/sprayer. Wring the mop or cloth and mop up the excess solution. For kitchen work tops, apply the product on the surface or using a cloth-sponge, and rinse thoroughly. Suitable for use also with scrubber-driers.

DILUTION

1%-5% Routine sanitization: 1%. Increase concentration whenever a stronger action is required.

PACK SIZE:

Jerrycan 5Kg – 4pcs/carton - Bottle 1L – 12pcs/carton

TECHNICAL DATA

Physical state: Liquid
 Colour: Light blue
 Scent: Mint/pine
 pH as is 8.2 +/-0,5
 S.W.: 0.998 +/- 0.01 g/cm³

COMPOSITION :

See safety data sheet. Ingredients conforming to: CE Reg. 648/2004

CAUTIONS:

Hazard labelling pursuant to EC Regulation 1272/2008 (CLP) and subsequent amendments and supplements.

Causes severe skin burns and eye damage.

Very toxic to aquatic life.

Contains: CAMPHOR TREE EXT, EUCALYPTUS GLOBULUS LABILLARDIERE

May produce an allergic reaction. Avoid release to the environment. Wear protective gloves / protective clothing / eye protection / face protection.

IF INHALED: Remove victim to fresh air and keep at rest in a position comfortable for breathing.

Immediately call a POISON CENTER or doctor / physician.

Contains: Quaternary ammonium compounds, Benzyl-C12-16-alkyldimethyl, chlorides



Danger