

# SANIT GEL

## SANITIZING CHLORACTIVE GEL DETERGENT



### GENERAL DESCRIPTION

Surfactants and Chlorine based compound (Chlorine: 2% minimum) with sanitizing and bleaching action. It is used in toilets for cleaning sanitarries, walls and floors with dirty and blackened joints.

**SANIT GEL** is used in kitchens and food industry to clean sinks, tools and working tables. It may be also used for eliminating mould in humid and low ventilated rooms like showers and bathrooms.

**Product recommended in KEMIKA HACCP plans.**

### DIRECTION FOR USE

**Cleaning of surfaces and tools:** pour a small amount of pure product on a sponge or on a cloth, scrub and rinse with water.

**Cleaning of floors:** dilute the product at 1% (100 ml on 10 l of water) and clean with mop or microfiber cloth.

**Eliminating mould:** apply the product pure on the surface, scrub and rinse.

### TECHNICAL DATA

Appearance	Green gel
pH 1% solution	12.6 ± 0.2
Density	1.030 g/ml
Active contents	8%
Viscosity	1020 cps
Chlorine available (Average)	2.5%

#### Chemical composition Reg. (EC) No 648/2004

- Non ionic surfactants	conc. < 5%
- Soap	conc. < 5%
- Chlorine-based bleaching agents	conc. < 5%
- Phosphates	conc. < 5%
perfumes	

The product contains surfactants with primary biodegradability at least 90% and ultimate aerobic biodegradation complying with Reg. (EC) No. 648/2004.

### WARNINGS

#### Labelling



#### Danger

May be corrosive to metals. Causes severe skin burns and eye damage. Very toxic to aquatic life. Toxic to aquatic life with long lasting effects. Warning! Do not use together with other products. May release dangerous gases (chlorine).

The environment classification refers to the pure product in case of relevant release in the environment.

The product is subject to ADR regulations: **UN 3082 Class 9 III**

Read carefully the safety data sheet before use



KEMIKA Spa - Sede operativa e stabilimento  
Via G. Di Vittorio 55 - 15076 Ovada (AL) ITALIA  
Tel: ++39 (0) 143 80494 – Fax: ++39 (0) 143 823068  
info@kemikaspa.com - www.kemikagroup.com

