

# DISSOL-GEL



## Sodium Hypochlorite Viscous Drain Unblocker

### DESCRIPTION:

DISSOL-GEL is a high viscosity drain unblocker, effective to clear pipes clogged by organic waste such as: hair, paper, food waste, fat residues, etc. Formula based on sodium hypochlorite and partly stabilized inorganic alkali, with a high specific weight that facilitates diffusion within clogged pipes. It is a highly concentrated product in alkaline base that does not corrode or damage metallic and synthetic pipes.

### APPLICATIONS:

DISSOL GEL can be used in any toilet drain, sinks, sanitary ware, wells and septic tanks, especially in restaurants and kitchens in general.

### DIRECTIONS FOR USE:

For sinks, showers, bidets, small pipes: slowly pour the necessary amount of product into the drain:

- Sinks: 1/5 bottle
- Toilets and drains in general: 1/3 bottle

Wait 15 to 30 minutes and flush with plenty of water, preferably warm.

**Caution:** Slowly pour the product and stay away when the latter is working. Do not use together with other chemicals. Avoid contact with aluminium, galvanized sheet metal and magnesium alloys. Avoid contact with skin and use rubber goggles and gloves. The product releases heat in contact with water.

**N.B.** Never mix with acid-based unblockers (e.g. DISSOL).

### TECHNICAL DATA:

Composition	Sodium Hypochlorite and Sodium Hydroxide	
Appearance	Viscous, transparent liquid	
Odour	Mild, characteristic of chlorine	
Colour	colourless/slightly opalescent	
pH as is	13.0 ± 0.5	
Boiling point	> 100 °C	
Flash point	non-flammable	
Explosive properties	none	
Oxidising properties	none	
Solubility	water-soluble	
Relative density @20 °C	1.30 g/cm <sup>3</sup> ± 0.05	

### PRECAUTIONS:

Wear tight gloves suitable for alkaline substances and goggles with side screen to avoid accidental splashes of the product.

Prevent the product from reaching the ground, waterways or sewerage. If this happens, notify the competent authorities. Collect the liquid with absorbent material (sand, absorbent powders), and clean the area with plenty of water. Dispose of the material according to local and national regulations.



**HANDLING AND STORAGE:**

Store in the original, tightly closed containers at a temperature below 50 °C. Store separate from food for human or animal consumption. Avoid contact with aluminium and strong acids (thermal reaction) and oxidizers.

**WARNINGS:**

Strictly comply with what is stated in the safety data sheet.



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