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## **FLORE WC GEL EUKALYPTUS**

### **TECHNICAL SHEET** **TL 687/2013**

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**Chemical characteristics of the product**

**FLORE WC GEL** is an acidic sanitizer based on organic and inorganic acids and special surfactants

**Use**

**FLORE WC GEL** Is mainly used for municipal hygiene.

- **EASILY REMOVES RUST**
- **REMOVES LIMESCALE**
- **HIGH CLEANING EFFECTIVITY**
- **LIMITS FURTHER DEPOSITION**
- **CLEANS BATHS, WASHBASINS AND WC**
- **LEAVES FRESH FRAGRANCE**

**Product features**

**FLORE WC GEL** is a clear viscous liquid with a refreshing scent.

**FLORE WC GEL** must comply with these quality signs:

Quality sign	Value	Methodology of determination
Sry matter in %	min. 13	PN-ZM 687/2015
pH of the sample	1 to 3	PN-ZM 687/2015
Consistencdy by 23 °C/F4 in s	min. 80	DIN 53211
Appearance	Clear, medium viscous liquid	visually

**Product processing**

Lightly spray the product under the edge of the toilet bowl. Let briefly work, then rinse with water. In case of severe contamination, let the product work longer.

The product is also suitable for washing floors and tiles. Wash the bath by adding 2 tablespoons of the product to 5 liters of lukewarm water. In the case of greater contamination, the concentration may be increased or the solution left on for several minutes.

**Packaging, storage**

**FLORE WC GEL** is delivered in PE bottles with a safety cap, in a 25 and 50 liters PE cans or in other pre-agreed packages.

Store in closed containers in places protected from direct weather conditions. The recommended storage temperature is +5 to +25 ° C. Short-term exposure to lower temperatures, such as during transport, does not affect the application characteristics of the product.

### **Transport**

**FLORE WC GEL** is transported by covered means of transport. Not subject to ADR / RID regulations.

### **Shelf life**

When the product is transported and stored in accordance with the above conditions, its shelf life is 24 months from the date of production.\_

### **Note**

Data about the product characteristics and its processing were obtained by laboratory measurements and application tests. This technical sheet can only give a legal advice without obligation, the processing of the product must be adapted to the specific conditions.