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# **Wetrok Reofom**

Date: 4/1/2006 Supersedes: 0/0/0

### IDENTIFICATION OF THE SUBSTANCE / PREPARATION AND OF THE COMPANY / UNDERTAKING

Trade name : Wetrok Reofom

Product code : S9

Type of product : detergent

**Use** : Industrial. For professional use only.

Emergency phone no. : Toxikologisches Informationszentrum: +41 44 251 51 51 (Notfall Tel. 145)

#### PRODUCT DESCRIPTION

Pictogram

Close product type : Alkaline foam cleaner

**Product description**: For removal of body oils , protein . Highly foaming. Slightly alkaline. Slightly

perfumed.

Field of use : For maintenance cleaning of washable, alkaline-resistant surfaces / equipment (

sanitary porcelain , fittings , ceramic plates , bathrooms, showers, washrooms and

toilets , etc. ) . Not suitable for alkali sensitive surface ( aluminium , etc. ) .

Article-No. / sales unit : 11.522 : 10 | canister

**DIRECTIONS FOR USE** 

**Dosage** : Adjust dosage according to degree of soiling. The proper dosage saves costs and

protects the environment.

Conversion 1 % corresponds to approx. 1 dl / 10 l = 100 ml / 10 l = 0.1 l / <math>10 l.

foam cleaning: 3 - 5 %

Use : Moisten area being cleaned well with water. Spray area to be cleaned with Wetrok

Reofom solution. Using foamer, high and low pressure equipment. Work on surface

using brush or hand pad. Rinse thoroughly with water.

**Further information** : Read product sheet and safety sheet before using. The manufacturer is not liable

for damages arising from misuse.

#### PRODUCT INFORMATION

**Composition** : Regulation 648/2004/EG from 31 March 2004 for detergents.

- Ingredients : < 5% : - phosphates - anionic surfactants

5% - 15% : - non-ionic surfactants

perfumes - preservative

- **Preservatives** : Benzisothiazolinone, Methylisothiazolinone, BHT.

- Allergenic perfume ingredients : Limonen.

WGK class (Germany) : 1

Waste code (259/93/EWG) : 20 01 29: detergents containing hazardous substances.

Industrial waste number (ÖNorm : 59402: Tensides and preparations containing tensides as well residues of washing

**\$2100**) and cleaning substances.

### PHYSICAL AND CHEMICAL PROPERTIES

Physical state at 20 °C : Liquid.

Colour : Colourless.

Odour : Characteristic.

pH-value : 9.2 - 10.2



# PRODUCT DATA SHEET

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### PHYSICAL AND CHEMICAL PROPERTIES (continued)

**Density** [g/cm3] : 1.020 - 1.030

Flash point [°C] : > 100

#### REGULATORY INFORMATION

Symbol(s) : Xi : Irritant

**R-Phrases** : Risk of serious damage to eyes.

S-phrases : Keep out of the reach of children. - In case of contact with eyes, rinse immediately

with plenty of water and seek medical advice. - Wear eye/face protection. - If swallowed seek medical advice immediately and show this container or label.

### HANDLING AND STORAGE

Storage : Protect from frost. Keep only in the original container in a cool, well ventilated

place. Keep container closed when not in use.

Storage life : 24
GISBAU code : GS0

### OTHER INFORMATION

**Revision**: Changes in the text compared to former version are indicated with \*.

WKVBRK002

Prepared by : Alexander Kreuzer

Wetrok Regulatory Affairs

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