# PRODUCT DATA SHEET

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# **Wetrok Remat**

Date: 10/7/2006

Supersedes: 23/8/2005

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

: Wetrok Remat Trade name

**Product code** : B5 Type of product : detergent

Use : Industrial. For professional use only.

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

#### PRODUCT DESCRIPTION

**Pictogram** 





Close product type

**Product description** : For removal of polymer and wax coatings (protective films) . Slightly foaming.

Containing solvents. Extremely alkaline. Slightly perfumed.

: For mechanical cleaning of washable, alkaline-resistant floor coverings ( PVC , Field of use

natural and artificial stones, clinker, etc.). Not suitable for linoleum, rubber,

wood coverings, asphalt, painted surfaces.

Article-No. / sales unit : 11.250 : 10 I canister

11.255 : 200 I barrel

### **DIRECTIONS FOR USE**

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

protects the environment.

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

Scrub-extraction Burnisher 1 - 5 % 1 - 5 %

Interval cleaning Basic cleaning 10 - 20 %

Use : scrub-extraction :

Fill fresh water tank with Wetrok Remat solution. Attach a suitable pad / brush.

Clean floor coverings thoroughly.

Basic cleaning:

Wash floors, taking up dust (wipe damp). Spread Wetrok Remat solution evenly over the floor covering. Allow to work for approx. 10 - 15 minutes. Do not allow to dry out Scrub mechanically (add water where necessary) and allow to work in again for 10 - 15 minutes. Do not allow to dry out Vacuum up loosened coating material / dirt. Rinse thoroughly with clear water and vacuum up (until rinsing water is pHneutral). The procedure should be repeated with a higher concentration, if the

coating can not be removed fully.

: Rinse working appliances with water after using. Read product sheet and safety **Further information** 

sheet before using. The manufacturer is not liable for damages arising from

misuse.

## PRODUCT INFORMATION

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

: < 5% : - anionic surfactants - non-ionic surfactants - soap - Ingredients

: Benzyl Alcohol, Limonen.

perfumes

- Allergenic perfume ingredients

WGK class (Germany)

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





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### PRODUCT INFORMATION (continued)

Industrial waste number (ÖNorm

S2100)

: 59405: Washing and cleaning wastes if they are labelled as flammable, corrosive,

environmentally hazardous or damaging to health (less poisonous).

### PHYSICAL AND CHEMICAL PROPERTIES

Physical state at 20 °C : Liquid.

Colour: Yellow to amber.Odour: Characteristic.pH-value: 12.9 - 13.9

Acid/alkali reserve [g NaOH/100g] : 4.2

**Density** [g/cm3] : 1.049 -1.059

**Solubility in water** : The material disperses in water.

Flash point [°C] : Not applicable.

#### REGULATORY INFORMATION

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Symbol(s) : C : Corrosive

Contains : Ethanolamine, Sodium Metasilicate

R-Phrases : Causes burns. - Irritating to respiratory system.

S-phrases : Keep locked up and out of reach of children. - In case of contact with eyes, rinse

immediately with plenty of water and seek medical advice. - Wear suitable protective clothing, gloves and eye/face protection. - In case of accident or if you feel unwell, seek medical advice immediately (show the label when possible).

### HANDLING AND STORAGE

Storage : Keep only in the original container in a cool, well ventilated place.

Protect from frost. Keep container closed when not in use.

Do not store in corrodible metal.

Storage life : 24
GISBAU code : GG70

### OTHER INFORMATION

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

WREMAK001

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Wetrok Regulatory Affairs

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