

Wetrok Ketovapor Foam 3 Chlor

Date : 13/7/2006
Supersedes : 11/10/2005

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

Trade name : Wetrok Ketovapor Foam 3 Chlor
Product code : I3
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 animal and vegetable fats / oils , starch (carbohydrates) , protein . Contains chlorine. Highly foaming. Extremely alkaline. Non-perfumed.
Field of use : For cleaning of washable, alkaline-resistant surfaces / (equipment filling and packing plants, tanks, pipes , walls , floors , etc.) . Not suitable for alkali sensitive surface (aluminium , enamel , etc.) . For the foodstuffs industry (kitchens, restaurants, industry and production plants).
Article-No. / sales unit : 14.543 : 10 l canister
14.544 : 25 l canister
14.545 : 200 l barrel

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 / 10 l.
foam cleaning : 3 - 5 %
Use : Moisten area being cleaned well with water. Spray area to be cleaned with Wetrok Ketovapor Foam 3 Chlor 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% : - phosphonates - chlorine-based bleaching agents
5% - 15% : - non-ionic surfactants
WGK class (Germany) : 1
Waste code (259/93/EWG) : 20 01 29: detergents containing hazardous substances.
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 : Colourless.
Odour : Chlorine.
pH-value : 13.0 - 14.0
Density [g/cm³] : 1.110 - 1.120

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PHYSICAL AND CHEMICAL PROPERTIES (continued)

Solubility in water : The material disperses in water.
Flash point [°C] : Not applicable.

REGULATORY INFORMATION

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Symbol(s) : C : Corrosive
Contains : Sodium Hydroxide
R-Phrases : Causes burns.
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).
Further phrases : Warning! Do not use together with other products. May release dangerous gases (chlorine).

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 *.
WKF3CK001
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Wetrok Regulatory Affairs

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