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### KRESTO KWIK WIPES

Version 2 Revision date: 01.02.2005 Print date: 26.04.2008

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

#### **Product information**

Product name : KRESTO KWIK WIPES

COMPANY : Evonik Stockhausen GmbH

Bäkerpfad 25

47805 Krefeld

Telephone : ++49-2151-38-1370 Emergency phone : ++49-2151-38-1370 Telefax : ++49-2151-38-1647

#### 2. COMPOSITION / INFORMATION ON INGREDIENTS

**Chemical characterisation:** 

Description: : Non-woven fabric with anionic and non-ionic surfactants.

### 3. HAZARDS IDENTIFICATION

No particular hazards known.

### 4. FIRST AID MEASURES

Eye contact : Rinse for a prolonged period with plenty of water; if necessary,

consult a doctor.

Ingestion : Seek medical advice if feeling unwell.

### 5. FIRE-FIGHTING MEASURES

Specific hazards during fire

: None known.

fighting

Special protective equipment

: No special requirements.

for firefighters

Suitable extinguishing media : Water mist, foam, carbon dioxide, dry powder

# **6. ACCIDENTAL RELEASE MEASURES**

Environmental precautions : Take up and dispose of.

### 7. HANDLING AND STORAGE

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Safe handling advice : no special requirements

Storage

Requirements for storage areas and containers

: no special requirements

# 8. EXPOSURE CONTROLS / PERSONAL PROTECTION

Components with workplace control parameters

Base : MAK

Remarks: : Not applicable.

Personal protection equipment

**Hand protection** : Note: Does not apply.

**Eye protection** : Does not apply.

**Hygiene measures** : Obey reasonable safety precautions and practise good housekeeping.

### 9. PHYSICAL AND CHEMICAL PROPERTIES

**Appearance** 

Form : moist cloths

Colour : white

Odour : perfumed

Other data

Fusing temperature : Not applicable.

Starts to boil at : Not applicable.

Flash point : not determined

Ignition temperature : not determined

Upper explosion limit : Not applicable.

Vapour pressure : < 30,0 hPa

Density :  $\sim 1.0 \text{ g/cm}^3$ 

(solution)

pH : ~ 7,0

at (20,0 °C) (solution)

Viscosity, dynamic : Not applicable.

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### 10. STABILITY AND REACTIVITY

Thermal decomposition : stable under usual application conditions

Conditions to avoid : Strong oxidizing agents.

Strong acids, strong lyes.

### 11. TOXICOLOGICAL INFORMATION

Further information : Based on knowledge of the properties of the components, adverse

effects on human health are not to be expected in normal use., The product has proved to be completely harmlessto the skin in human

trials as well as in practical use.

### 12. ECOLOGICAL INFORMATION

Elimination information (persistence and degradability)

Biodegradability : Surfactants used are readily biodegradable.

### 13. DISPOSAL CONSIDERATIONS

Product : Dispose of whilst observing local legal regulations, e.g. in a suitable

incineration plant.

Contaminated packaging : Undamaged packaging may be responsibly reused after proper

cleaning.

### 14. TRANSPORT INFORMATION

Land transport

ADR:

Not dangerous goods

RID:

Not dangerous goods

Sea transport

IMDG:

Not dangerous goods

Air transport

ICAO/IATA:

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Not dangerous goods

### 15. REGULATORY INFORMATION

# Labelling according to EEC Directive

General advice : not subject to compulsory marking

### National legislation / regulations

German "Flammable Liquids"

classification (VbF)

: Not applicable.

Water contaminating class : 2 (self classification)Law of mixtures (Annex 4 No. 3 VwVwS)

TA Luft (Germany) : Not applicable.

Other regulations : The product is subject to cosmetics regulations.

### **16. OTHER INFORMATION**

Datenblatt ausstellender Bereich: Services Krefeld/USGQ/Produktsicherheit

Contact Person: Services Krefeld/USGQ/Produktsicherheit

The information provided in this Safety Data Sheet is correct to the best of our knowledge, information and belief at the date of its publication. The information given is designed only as a guidance for safe handling, use, processing, storage, transportation, disposal and release and is not to be considered a warranty or quality specification. The information relates only to the specific material designated and may not be valid for such material used in combination with any other materials or in any process, unless specified in the text.