

# Safety data sheet

(not required as in compliance with Reg. CE 1907/2006, art. 31)

## 1) Company and product identification

Product identification: **ECO GRANULATE ABSORBER CLEANER 014**

Mixture of registered substances as in compliance with Reg. CE 1907/2006

Identified use of the substance or mixture / not recommended use: Absorbent granulate for oils  
Grease and other oil products.  
Use: as liquid absorbent.  
Non-dangerous mixture.  
No use restriction

Information on the safety data sheet supplier: **Kreba S.r.l.**  
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## 2) Hazard identification

### *Mixture classification*

This mixture **is not classified as dangerous** according to classification provisions in regulation EC 1272/2008.

### *Label elements*

No indication required

### *Other hazards*

Avoid breathing in the dust developing with movement.



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### 3) Composition and information on ingredients

This product consists of aluminum, calcium silicates and magnesium over 95%.  
All the substances, which make up this product have been registered as required by Reg. EC 1907/2006 (REACH).

No dangerous substances are present in this product.

### 4) First aid measures

No particular action needs to be avoided, no particular instructions for first aiders.

|                              |  |
|------------------------------|--|
| <b>eyes</b>                  | Rinse raised eye lid with water or saline solution for at least 15 minutes |
| <b>skin</b>                  | wash thoroughly with water   |
| <b>inhalation</b>            | No particular action to be undertaken, take the patient outside            |
| <b>ingestion</b>             | Non-toxic  |
| <b>medical intervention:</b> | none in particular   |

### 5) Fire-fighting measures

This mixture is not combustible and does not release any dangerous substances in case of fire.

### 6) Accidental release measures

#### **Personal precautions, emergency protection devices and procedures**

Avoid breathing in possible dust

#### **Methods and materials for containment and reclamation**

No particular requirement

#### **Environmental precautions**

No particular requirement



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## 7) Handling and storage

### Precautions for safe handling

avoid the creation of dust  
during handling operations.

### Conditions for safe storage Including possible incompatibilities

no particular requirement

## 8) Exposure controls / personal protection

### Control parameters

No exposure threshold values are available, nevertheless it is advisable to keep the dust content as low as possible.

### Exposure control

Respiratory tract protection

no particular requirement

skin protection

no particular requirement

Eye and face protection

The use of safety glasses to protect eyes from possible dust.

Controls to environmental exposure

no particular requirement

## 9) Physical and chemical properties

Aspect granular powder  $\varnothing$  0.1÷1 mm

Colour light brown

Odour none

Odour threshold n.a.

PH: ca. 8

Freezing point n.a.

Boiling point: n.a.

Flashpoint non inflammable

Explosive properties no

Corrosive properties no

Oxidizing properties no

Relative density: 1000÷1200 kg/m<sup>3</sup>

Solubility negligible

## 10) Stability and reactivity

Chemically stable, it melts in hydrofluoric acid

Conditions to be avoided

none in particular

Stability:

this product is stable in use conditions



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|  |                    |
|--|--------------------|
| Dangerous polymerizations:                 | not subject        |
| Incompatibility (materials to be avoided): | none in particular |
| Dangerous decomposition products:          | none               |

#### **11) Toxicological information**

Mixture of substances not classified as dangerous. Mixture containing no toxicity.

#### **12) Ecological information**

Mixture of substances not classified as dangerous. Mixture containing no eco-toxicity.

#### **13) Disposal considerations**

To be disposed of as special waste or as special waste assimilated to urban waste if the Municipality allows it (D.Lgs. 152/1999). Do not release empty containers into the environment.

#### **14) Transport information**

This mixture is considered non-dangerous as in compliance with current provisions on dangerous goods on road (A.D.R.), rail (RID), sea (IMDG Code) and air (IATA). No particular precautions are required during shipping of packages. Avoid the development of dust, if transported in bulk.

#### **15) Regulatory information**

This product is not subject to labeling and classification as set by Directive 67/548/EEC and subsequent changes and integration and by Regulation EC 1272/2008 (CLP).

#### **16) Other information**

The information herein contained is compliant with national law and EC regulations and are based on our knowledge on the reported date. It solely refers to the indicated product and does not constitute guarantee of particular quality. It is however necessary to apply the normal precautions as well as adjust to laws and local regulations in force. The details contained in this safety data sheet have been collected in compliance with regulations EC 1907/2006 and 1272/2008.