

EC Safety Data Sheet

as per EG 1907/2006

Printed: 20.11.2013
updated: 01.04..2011

1. Product and Company Name

Trade name

Felgenreiniger / Wheel Cleaner

Company name

EUROLUB GmbH

Freisinger Strasse 25-27

85386 Eching / Germany

Telefon +49 (0)8165 / 95 91 -0 Fax: +49 (0)8165 / 95 91 -20

info@eurolub.com www.eurolub.com

2. Possible dangers

irritant for skin, very toxic if swalled

3. Information on Composition/Ingrediente

| <u>Chemical</u> | <u>% range</u> | <u>Classification</u> | <u>CAS</u> | <u>EINECS,ELINECS</u> |
|-----------------------|----------------|-----------------------|------------|-----------------------|
| Natrium Thioglucolate | 15 - 20 | Xn 21,22,43 | 367-51-1 | 206-696-4 |
| Butylglykol | 5 - 10 | Xn 20,21,22 Xi 36,38 | 111-76-2 | 203-905 |

4. First Help Measures

skin contact: rinsing copiously with running water

eye contact: rinsing with running water (lasting 10 minutes) or if necessary consulting an ophthalmologist

swallowing: rinsing of oral cavity, drinking a lot of water, immediately consulting a doctor
do not induce vomiting

5. Measures for Fire-counteract

Appropriate extinguish agents: all current extinguish agents can be used.

Unsuitable extinguish agents for reasons of security: none

Exceptional danger by means of the product, its combustion elements or gas production:
none

Special fire protecting equipment against fire fighting: there are no special measures necessary

6. Measures on unintentional spillage (release)

Use absorbent to bind and remove mechanically, rinse remnant with plenty of water

7. Handling and Storage

Store in a cool place. Keep tightly closed

8. Personal Protection Equipment and Limitation to Exposition

threshold values of ingredients (agents) requiring to be monitored at

the workplace:

none required

eye protection:

protective glasses according to EN 166

personal protective equipment:

gloves, nitril

general protective and hygiene measures:

none required

Printed: 20.11.2013

Updated:01.04.2011

Trade name: *Felgenreiniger / Wheel Cleaner*

| | |
|---|---|
| 9. <u>Physical and Chemical Characteristics</u> | |
| form: | liquid |
| colour: | brown |
| odour: | fresh |
| flash point: | none |
| pH: | 7-8 |
| density: | 1,1 |
| water solubility: | soluble |
| 10. <u>Stability and Reactivity</u> | |
| conditions to be avoided: | contact with other chemicals |
| materials to be avoided: | chlorinated chemicals |
| dangerous by-products (decomposition products): | none known |
| 11. <u>Information on Toxicology</u> | |
| eyes: | corrosive |
| hand: | corrosive to skin and mucous membranes |
| ingestion: | corrosive to mucous membranes and danger of oesophagus perforation |
| 12. <u>Information on Ecology</u> | |
| Surfactants are >90% biodegradable according to OECD 301A (95% 21d mod. OECD-Sreening-Test) | |
| Aquatic toxicity: none known | |
| 13. <u>Information on Waste Disposal</u> | |
| The product can be included in domestic waste disposal in small quantities. | |
| Waste code number under LAGA: 54 40 02 | |
| 14. <u>Information on Transport</u> | |
| The product is not a dangerous substance according to transport regulations | |
| 15. <u>Classification according to 89/542/EW</u> | |
| Symbol: | Xn harmful |
| Risk sentences: | R 22 Harmful in contact with skin R 43 Very toxic if swalled |
| Safety sentences: | S 2 keep out of reach of children S 24 Avoid contact with skin S 36/37 Wear suitable protective clothing and gloves S 45 In case of accident or if you feel unwell, seek medical advice I immediately show the label where possible |
| 16. <u>Other Information</u> | |
| All statements are based on the position of currant knowledge and experiences. This Safety Data Sheet deals with the safety requirements. of products. The statements cannot be taken to be an assurance of characteristics. VOC: 0,0 % | |