

M A T E R I A L S A F E T Y D A T A S H E E T

date 01.11.2016

REF serial 5

page 1 of 2

This material safety data sheet has been produced in accordance with directive 2001/58/EC

1. IDENTIFICATION OF THE SUBSTANCE/PREPARATION AND COMPANY

Identification of the substance or preparation

Product Name **dreck&weg patina-stick**

Product code **ZGZ-010005**

Use **non-permanent ageing of costumes and fabrics**

Identification of the supplier

Company **dreck&weg**
Stefan Heinrichs - Constanze Schuster
Marienthalerstr. 73 Hinterhaus
20535 Hamburg
0049 172 184 3268
dreckundweg@gmx.de

2. COMPOSITION/INFORMATION ON INGREDIENTS

Description: **blend of sodium salts of selected fatty acids and surfactants**
iron-oxids, siliciumoxid

Hazardous components	EINECS N°	CAS N°	„R“ Phrase	Conc.	Symbol
sodium alkyl sulfate	271-557-7	68585-47-7	R36/38	1 %	XI
sodium alkyl ether sulfate	266-102-5	66161-57-7	R36/38	5-10 %	XI

Please refer to section 16 (other information) where the full text of each „R“ phrase is listed

3. HAZARDS IDENTIFICATION

This product is not classed as hazardous

4. FIRST AID MEASURES

skin contact:	wash with warm water
eye contact:	irrigate eyes for at least 10 minutes. seek medical attention if irritation persists
inhalation:	expose patient to fresh air
ingestion:	give patient plenty of warm water. for large ingestion seek medical attention.

5. FIRE FIGHTING MEASURES

suitable extinguishing media:	foam, carbon dioxide or dry powder
unsuitable extinguishing media:	water hose
specific hazards:	not applicable
special protective equipment:	protective clothing and self contained breathing equipment

6. ACCIDENTAL RELEASE MEASURES

personal precautions:	avoid contact with eyes
environmental precautions:	do not allow to enter water courses
methods for cleaning up:	remove dry by usual cleaning tools

7. HANDLING AND STORAGE

handling precautions:	wear gloves - specification EN420
storage precautions:	store in suppliers package in a cool dry environment

8. EXPOSURE CONTROLS/PERSONAL PROTECTION

exposure limit values MEL/OES, (EH40UK):	not applicable
hand protection:	wear gloves - specification EN420
eye protection:	wear safety glasses - specification EN166
environmental exposure controls:	do not allow to enter water courses

M A T E R I A L S A F E T Y D A T A S H E E T

date 01.11.2016

REF serial 5

page 2 of 2

This material safety data sheet has been produced in accordance with directive 2001/58/EC

9. PHYSICAL AND CHEMICAL PROPERTIES

General information:

appearance:

solid @ 20°

odour:

neutral

Important Health, Safety & Environmental Information

pH:

7,5 - 8,5 (neat @ 75°C)

boiling point/boiling range:

ca. 105°C

melting point/melting range:

ca. 65 °C

flammability (solid/gas):

not flammable

solubility in water:

miscible

10. STABILITY AND REACTIVITY

stability:

stable under recommended storage conditions

conditions and materials to avoid:

strong oxidising agents

hazardous decomposition products:

not known

11. TOXICOLOGICAL INFORMATION

skin Contact:

prolonged contact may cause irritation

eye Contact:

prolonged contact may cause irritation

ingestion:

may cause vomiting if large quantities are ingested

12. ECOLOGICAL INFORMATION

ecotoxicity:

may affect the pH of aquatic systems

persistence and degradability:

readily biodegradable

13. DISPOSAL CONSIDERATIONS

dispose of according to local and national regulations.
consult the relevant authority for waste disposal guidelines.

14. TRANSPORT INFORMATION

THIS PRODUCT IS NOT CLASSIFIED AS DANGEROUS FOR TRANSPORT

15. REGULATORY INFORMATION

NOT APPLICABLE. THIS PRODUCT IS NOT CLASSIFIED AS HAZARDOUS FOR SUPPLY / USE

16. OTHER INFORMATION

sodium alkyl sulfate and sodium alkyl ether sulfate
R36/38 - Irritating to eyes and skin

The information in this safety data sheet is based on the properties of the material known to dreck&weg, Hamburg at the time the data sheet was issued.

The safety data sheet is intended to provide information for a health and safety assessment. dreck&weg, Hamburg holds no responsibility.

This document is not intended for quality assurance purposes.