

SAFETY DATA SHEET

Abena Washing Lotion



Company name:
Beaucare Medical Ltd
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Harrogate
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1. IDENTIFICATION OF THE SUBSTANCE/PREPARATION AND THE COMPANY:

PRODUCT NAME: ABENA SKINCARE
Washing Lotion 500 ml.
Article no. 6657

SUPPLIER: Saekko-Bambo Group
DK - 6200 Aabenraa

2. COMPOSITION/INFORMATION ON INGREDIENTS:

Chemical characterisation (preparation): O/W - Emulsion with composition of substances for active care

Ingredients: Aqua, Isopropyl Myristate, Stearic Acid/Palmitic Acid, Cetearyl Alcohol, Propylene Glycol, Sodium Lactate, Triethanolamine, PEG-40 Hydrogenated Castor Oil, Allantoine, Parfum, Ascorbyl Palmitate, Phenoxyethanol, Methylparaben, Ethylparaben, Propylparaben.

3. HAZARDS IDENTIFICATION:

Not known

4. FIRST AID MEASURES:

Inhalation: Not relevant

Eyecontact: Wash with plenty of water

Skincontact: Not relevant

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Ingestion: Get medical attention

5. FIRE FIGHTING MEASURES:

Appropriate extinguishing media: Water, Foam, dry powder, CO2

Not appropriate extinguishing media: None

6. ACCIDENTAL RELEASE MEASURES:

Person related preventive measures: No remarks

Measures of environmental protection: Do not let this chemical enter the collecting system

Proceedings by cleaning: Absorb mechanically and dispose in the household waste

7. HANDLING AND STORAGE:

HANDLING:

Usage precaution: By reasonable use no special measures are required

Instructions concerning fire- and explosion protection: No remarks

STORAGE:

Keep only in original container. Keep away from direct sunlight. Do not store at temperature above 30 °C

8. EXPOSURE CONTROLS AND PERSONAL PROTECTION:

Technical protection measures: No remarks

Personal protection measures: No remarks

Data concerning occupational hygiene: No remarks

9. PHYSICAL AND CHEMICAL PROPERTIES:

Appearance

Form: Cream lotion (Emulsion)

Colour: White

Odour: Cosmetically pleasant

Safety relevant data

Congelation area : $\geq 45\text{ °C}$

Boiling point : App. 100°C

Flash point : No remarks Methode: DIN 51755

Steam pressure at 20 °C: No remarks

Density at 20 °C : App. 0.980 - 0.998 g/cm³

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Solubility in water : Soluble in water by emulsion formation
Viscosity at 20°C : 10 - 18 d. Pas Methode: Haake
pH value : App. 5.5 at 20 °C
Lower explosion limit : --
Upper explosion limit : --

Other indications : -

10. STABILITY AND REACTIVITY:

Dangerous reactions: No dangerous reactions known

11. TOXICOLOGICAL INFORMATION:

Acute oral toxicity/LD 50

LD 50 > 8000 mg / Kg (Rat)

The classification has been worked out after the calculation procedure. The product has not been tested. The statement has been concluded from the characteristics of the single components.

The product is not toxic or unhealthy

12. ECOLOGICAL INFORMATION:

The product is very easy biologically decomposable.

13. DISPOSAL CONSIDERATIONS:

Disposal of waste/product: No remarks

Disposal/not clean packages

Not contaminated packages can be used in recycling

Clean packages can be used for recycling

57127 plastic material / packages with residuals

14. TRANSPORT INFORMATION:

Road Transport:

ADR/RID

GGVS/GGVE:

Hazard No.:

UN No.:

Sea transport:

IMDG / GGVSee-Code:

EMS-No.:

MFAG:

Marine pollutant: -

IMDG-PACK.GROUP: UN No.:

No dangerous goods according to ADR

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15. REGULATORY INFORMATION:

Identification:

No specifications for the identification marking according to EC guidelines

R-sentences: ---

S-sentences: ---

Failure ordinance appendix II: No remarks

Not placed under the regulation for flammable fluids

Pollution danger for water: 1 (Selfgrading)

16. OTHER INFORMATION:

The cosmetic preparations are, according to EC guidelines, made only with allowed raw material components.

The information is based upon the present state.

They do not show any assertion of product qualities and they do not state any compatible legal matters.

This safety data sheet is prepared in accordance with Regulation (EC) No 1907/2006.