

SAFETY DATA SHEET

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1. IDENTIFICATION OF PREPARATION AND OF THE COMPANY

Trade name: Saltsjötval

Supplier details: Victoria Scandinavian Soap AB
Box 22043
SE-25022 Helsingborg

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2. HAZARDS IDENTIFICATION

Effect on (over) exposition Irritate the eyes and dry the skin

3. COMPOSITION / INFORMATION ON INGREDIENTS

Composition Mix of Cocoil, sodium and potassium salt, water, glycerin, komplex binder , sodium and potassium hudoxid, colour and fragrance

Chemical name INCI	EINECS Nr	CAS no:	Symbol(s)	R-phrase(s)	%
Sodium Cocoate	263-050-4	61789-31-9			>30
Potassium Cocoate	263-049-9	61789-30-8			15-30
Aqua	231-791-2	7732-18-5			15-30
Glycerin	200-589-5	56-81-5			<5
Hydrogenated Coconut oil	284-283-8	84836-98-6			<5
Propylene glykol		57-55-6			<5
PEG- 8 Cocoate		61791-29-5			<5
Sodium Laureth Sulfate		9004-82-4			<5
Parfum	---	----	N, Xi		<1
Sodium Hydroxide	215-185-5	1310-58-3	C	R35	<1
Potassium Hydroxide	215-181-3	1310-73-2	C	R35	<1
Tetrasodium EDTA	200-573-9	64-02-8	Xi	R36/38	<0,1
CI 47005		95193-83-2			<0,2
Limonene	205-341- 0/231-732-0	138-86- 3/7705-14-8	N, Xi	R10-38-43- 50/53	>0,01

Other information
See section 15

4. FIRST-AID MEASURES

After contact with eyes: Rinse with plenty of water.
After contact with skin: Rinse with water.
After inhalation: -

After ingestion: If problem consult a doctor.

5. FIRE-FIGHTING MEASURES

Extinguishing media: Foam, powder and carbondioxide.

6. ACCIDENTAL RELEASE MEASURES

Take up with absorbent material (e.g. sand, sawdust or binder).

7. HANDLING AND STORAGE

Storage: Room temperature or lower, in original container.

8. PROTECTION

Chemical name **R-phrases**

Protective equipment: not need for normal use

9. PHYSICAL AND CHEMICAL PROPERTIES

Shape	Soft hard soap
Odour	perfumed
Colour	yellow
pH	>10
Solubility in water	solubility
Flash point	na
Boiling point	na
Incompatible substance	na
Density	na

10. STABILITY AND REACTIVITY

Stability Stable under normal conditions.
Avoid strong oxidation materials.

11. TOXICOLOGICAL INFORMATION

Information	Low toxicity of chemical components
Inhalation	---
Skin contact	can give irritation
Contact with the eye	can give irritation
Ingestion	can cause nauseous

12. ECOLOGICAL INFORMATION

Information Chemical components is easy to decompose based on soap without fragrance

13. DISPOSAL CONSIDERATIONS

Dispose Must be disposed of according to the applicable local regulation in force.

14. TRANSPORT INFORMATION

Classified The product is classified as not labelled.

15. REGULATORY INFORMATION

Classification	Symbol(s)	Phrase(s)
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Allergens according to SCCNFP

Cas no 138-86-3/7705-14-8 >0,01 % in soap

Limonene	N, Xi	R10-38-43-50/53
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16. OTHER INFORMATION

This information is based on our present state of knowledge.