## PRODUCT INFORMATION SHEET

## SCOTTISH FINE SOAPS

Scottish Fine Soaps, North Main Street, Carronshore, Falkirk. FK2 8HT
Tel: 0845 27 86426 Fax: 01324 573401

## **SEA KELP HAIR CONDITIONER HOTEL**

#### **FEATURES & APPLICATION**

This product data sheet pertains to Sea Kelp Hair Conditioner made by Scottish Fine Soaps. This conditioner is made with the finest ingredients and formulated to excel in performance, stability and aesthetics.

#### **APPLICATION DETAILS**

Task How To Use

Condition hair.

After washing hair, rinse well, apply a small amount of conditioner to wet hair. Rinse well with water.

#### PRODUCT AND PACKAGING INFORMATION

Appearance & Odour: Liquid with pleasant fragrance.

Chemical Description: Aqueous solution of surfactants with perfume and preservative.

Packaging: Various.

Shelf Life: 3yrs

#### **ENVIRONMENTAL INFORMATION**

**General Information:** This product has been formulated to have minimal ecological impact.

**Environmental Checklist:** 

Biodegradable detergents CFC free Solvent free Yes Yes Yes Phosphate free Acid/alkali free Free of dyes/perfumes Yes Yes No Recyclable packaging Biodegradable container Biodegradable outer box Yes No Yes

FURTHER INFORMATION AVAILABLE ON REQUEST

## MATERIAL SAFETY DATA SHEET

# Scottish Fine Soaps

#### 1. IDENTIFICATION OF THE SUBSTANCE/PREPARATION AND COMPANY

Commercial Name Sea Kelp Hair Conditioner Supplier SFS and Montague Lloyd

Hotel

Intended/Recommended use Condition hair Address North Main Street,

Carronshore, Falkirk

## 2. HAZARDS IDENTIFICATION Classified under Regulation (EC) N° 1223/2009

**Health Hazards** Eye Contact: Transient mild to moderate irritation (stinging).

Skin Contact: Not a hazard in normal use.

Ingestion: Possible mild to moderate gastro-intestinal irritation with nausea and vomiting.

Inhalation: Not a hazard in normal use.

**General Information** Keep out of the reach of children.

#### 3.COMPOSITION OF PRODUCT AND INFORMATION ON INGREDIENTS

NAME	RANGE	<b>EINECS</b>	CAS No	CLASSIFICATION
Cetrimonium Chloride	1-10 %	203-928-6	112-02-7	Xi, R38, R41
Cetearyl Alcohol	1-10 %	267-008-6	67762-27-0	None
PEG-3 Lauramine Oxide	1-10 %	-	=	U/A
Phenoxyethanol	0.1-1%	204-589-7	122-99-6	U/A
Parfum (Fragrance)	0.1-1%	N/A (mixture)	N/A (mixture)	Xi, N, R43, R51/53
Methylisothiazolinone	< 0.1%	220-239 -6	2682-20-4	None
Benzyl Salicylate	>0.01%	204-262-9	118-58-1	Perfume Allergen

#### 4. FIRST AID MEASURES

**Ingestion**; Do not induce vomiting. Drink plenty of water. Act immediately to prevent further irritation of mouth and throat. Seek

medical advice immediately.

**Inhalation** No ill effects expected.

Eye Contact Check for and remove contact lenses. Immediately flush with water for 15mins. Seek medical advice.

Skin Contact Rinse affected area with water, if needed apply a cold compress to relieve irritation. If symptoms persist seek medical

advice.

#### 5. FIRE FIGHTING MEASURES

Suitable Extinguishing Media This material is not flammable. Use extinguishing media appropriate for surrounding fire.

Hazardous Combustion Products N/A
Special Fire Fighting Equipment N/A

#### 6. ACCIDENTAL RELEASE MEASURES

Personal Precautions Wear protective clothing and eyeshields.

Environmental Precautions Avoid spillage into surface water or vegetation. Large spills or uncontrolled discharges into rivers or

streams must be reported to the Environment Agency or other regulatory body.

Cleanup Methods Hose away with plenty of water, diluting well, unless this would contaminate a water source or

vegetation. In which case either collect, dilute and pour down waste drain (foul sewer) or absorb

onto dry sand or similar material and dispose of safely as commercial waste.

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#### 7. HANDLING AND STORAGE

Handling Take care when dispensing product from container. Avoid contact with eyes and prolonged skin contact as drying may

occur. Do not mix with other chemicals.

Storage Store upright in original containers in a cool dry area out of the reach of children.

#### 8. EXPOSURE CONTROLS/PERSONAL PROTECTION

Respiratory Protection N/A
Hand Protection N/A
Eye Protection N/A
Skin Protection N/A

#### 9. PHYSICAL AND CHEMICAL PROPERTIES

Appearance Viscous liquid. Flash Point (ACC) None

OdourPleasant Fragrance.Viscosity (20C)5000cp approx.pH7.0 typicallyWater SolubilitySoluble.

#### 10. STABILITY AND REACTIVITY

**Conditions to avoid** Avoid extreme heat or cold.

Materials to avoid N/A

Hazardous decomposition products None known.

11. TOXICOLOGICAL INFORMATION: This product is formulated from cosmetic grade ingredients and is intended to be applied directly to the hair. If you are allergic to any of its ingredients do not use this product. If any allergic reactions are suffered, discontinue use of this product immediately and seek medical attention.

Swallowing: Internal irritation likely, may cause vomiting. If large quantities are ingested treat symptomatically. Do not induce vomiting.

Inhalation No ill effects expected.
Skin Contact No ill effects expected.

**Eye Contact** Irritation likely. İmmediately flush with water.

#### 12. ECOLOGICAL INFORMATION

**Degradability** The surfactants contained in this preparation are biodegradable.

Bioaccumulation Potential Not known.

Aquatic Toxicity Not likely to be toxic if well diluted.

### 13. DISPOSAL CONSIDERATIONS

Contact a reputable waste-disposal company. National or regional legislation may cover this product's disposal.

#### 14. TRANSPORT

HazardNoneUN NumberNoneADR ClassNonePacking GroupNone

## 15. REGULATORY INFORMATION

SymbolNoneHazardNoneNamed IngredsNoneRisk PhrasesNoneSafety PhrasesNone

### 16. OTHER INFORMATION

This product does not require any special training before use. Usage and handling instructions are mentioned on packaging and on this Material Safety Data Sheet. This health and safety information refers to the concentration of the product as sold. Diluted solutions can be considered to be significantly less hazardous although they should always be handled with care.

Description of Risk Phrases (Ingredients only).

R38 Irritating to the skin.

R41 Risk of serious damage to eyes.

R43 May cause sensitisation by skin contact.

R51 Toxic to aquatic organisms.

R53 May cause long term adverse effects in the aquatic environment.