SAFETY DATA SHEET

SECTION 1: Identification of the substance/mixture and of the company/undertaking

1.1 Product identifier

Product Name: Salts Skin Lotion

1.2 Relevant identified uses of the substance or mixture and uses advised against

Use of the substance/mixture: As a lotion for application to peristomal and other skin areas
Use advised against: No information available

1.3 Details of the supplier of the safety data sheet

Name of Supplier: Salts Healthcare UK
Address of Supplier: Richard Street
Aston, Birmingham
B7 4AA
United Kingdom
Telephone: +44 (0) 121 333 2000
Fax: +44 (0) 146 324 0950
Email: hello@salts.co.uk

1.4 Emergency telephone number

+44 (0) 121 333 2000

SECTION 2: Hazards identification

2.1 Classification of the substance or mixture

Classification (REGULATION (EC) No 1272/2008) [CLP/GHS]: Aquatic Acute 1, H400; Aquatic Chronic 1, H410

Additional information: For full text of Hazard- and EU Hazard-statements: see section 16

2.2 Label elements

Signal Word: Warning

Hazard statements

H410 - Very toxic to aquatic life with long lasting effects.

Precautionary statements

P273 - Avoid release to the environment.
P391 - Collect spillage.
P501 - Dispose of contents/container to an approved hazardous/special waste disposal facility in accordance with local and national regulations

Supplemental Hazard information (EU)

None

SECTION 2: Hazards identification (....)

2.3 Other hazards

Not a PBT according to REACH Annex XIII

Not a vPvB according to REACH Annex XIII

Does not contain any substances with endocrine disrupting properties

SECTION 3: Composition/information on ingredients

3.1 Substances

Not applicable

3.2 Mixtures

Contains the following hazardous ingredients or ingredients with a workplace exposure limit:

Chemical Name	Conc.	CAS No.	EC No.	Classification (REGULATION (EC) No 1272/2008) [CLP/GHS]	SCL or M-Factor	REACH Registration Number	WEL/ OEL
Zinc oxide	~ 20%	1314-13-2	215-222-5	Aquatic Acute 1, H400 Aquatic Chronic 1, H410	M factor (Acute) = 1 M factor (Chronic) = 1	-	Yes
Glycerol; glycerine	10 - 20%	56-81-5	200-289-5	Not classified (Substance with a workplace exposure limit)	-	-	Yes
Starch	1 -10%	9005-25-8	232-679-6	Not classified (Substance with a workplace exposure limit)	-	-	Yes
Dimagnesium trisilicon octaoxide	1 -10%	14987-04-3	239-076-7	Aquatic Chronic 4, H413	-	-	No
Kaolin	< 1%	1332-58-7	310-194-1	Not classified (Substance with a workplace exposure limit)	-	-	Yes
Silica fumed	< 1%	112945-52-5	231-545-4	Not classified (Substance with a workplace exposure limit)	-	-	Yes
Cetrimide	< 1%	1119-97-7	214-291-9	Acute Tox. 4, H302 Skin Irrit. 2, H315 Eye Dam. 1, H318 STOT SE 3, H335 Aquatic Acute 1, H400 Aquatic Chronic 1, H410	M =100	-	No

SECTION 4: First aid measures

4.1 Description of first aid measures

Rescuers should put on approved personal protective equipment (PPE) before administering first aid

Contact with eyes

If substance has got into eyes, immediately wash out with plenty of water for several minutes
Remove contact lenses, if present and easy to do. Continue rinsing.
If eye irritation persists: Get medical advice/attention.

SECTION 4: First aid measures (....)

Contact with skin

No hazard expected under normal conditions of use
If skin irritation or rash occurs: wash with plenty of soap and water

Ingestion

If swallowed, rinse mouth with water (only if the person is conscious)
Give plenty of water to drink
IF exposed or concerned: Get medical advice/attention.

Inhalation

IF exposed or concerned: Get medical advice/attention

4.2 Most important symptoms and effects, both acute and delayed

Contact with eyes

May cause mild eye irritation

Contact with skin

No hazard expected under normal conditions of use

Ingestion

The ingestion of significant quantities may cause nausea, vomiting, diarrhoea

Inhalation

No hazard expected under normal conditions of use

4.3 Indication of any immediate medical attention and special treatment needed

Treat symptomatically

SECTION 5: Firefighting measures

5.1 Extinguishing media

Suitable extinguishing media:	In case of fire use water, alcohol resistant foam, carbon dioxide or dry agent
Unsuitable extinguishing media:	No information available

5.2 Special hazards arising from the substance or mixture

Gives off irritating or toxic fumes (or gases) in a fire.

Decomposition products may include carbon oxides

5.3 Advice for firefighters

Collect contaminated fire extinguishing water separately. This MUST not be discharged into drains. Prevent fire extinguishing water from contaminating surface or ground water.

Wear chemical protection suit and positive-pressure breathing apparatus

Clothing for firefighters (including helmets, protective boots and gloves) conforming to European standard EN 469 will provide a basic level of protection for chemical incidents

SECTION 6: Accidental release measures

6.1 Personal precautions, protective equipment and emergency procedures

No action shall be taken involving any personal risk or without suitable training

SECTION 6: Accidental release measures (....)

Only trained and authorised personnel should carry out emergency response

Personal precautions for non-emergency personnel: No special precautions are required for this product

Personal precautions for emergency responders: Do not breathe spray/mists; Wear protective clothing as per section 8

6.2 Environmental precautions

Do not allow to enter public sewers and watercourses

Avoid release to the environment.

6.3 Methods and material for containment and cleaning up

Wipe up spillage with damp absorbent cloth or towel

Remove contaminated material to safe location for subsequent disposal

Seek expert advice for removal and disposal of all contaminated materials and wastes

6.4 Reference to other sections

See section(s): 7, 8 & 13

SECTION 7: Handling and storage

7.1 Precautions for safe handling

No special precautions are required for this product

Avoid contact with eyes

Do not breathe spray/mists

7.2 Conditions for safe storage, including any incompatibilities

Keep only in original packaging.

Keep in a cool, dry, well ventilated place

Keep away from heat and sources of ignition

Shelf life: 36 months

Incompatible with strong oxidising agents, strong acids, alkalis (strong bases)

7.3 Specific end use(s)

As a lotion for application to peristomal and other skin areas

SECTION 8: Exposure controls/personal protection

8.1 Control parameters

If this product contains ingredients with exposure limits, personal, workplace atmosphere or biological monitoring may be required to determine the effectiveness of the ventilation or other control measures and/or the necessity to use respiratory protective equipment.
Reference should be made to monitoring standards, such as the following: European Standard EN 689 (Workplace exposure - Measurement of exposure by inhalation to chemical agents - Strategy for testing compliance with occupational exposure limit values). European Standard EN 14042 (Workplace atmospheres. Guide for the application and use of procedures for the assessment of exposure to chemical and biological agents). European Standard EN 482 (Workplace exposure. General requirements for the performance of procedures for the measurement of chemical agents).
Reference to national guidance documents for methods for the determination of hazardous substances will also be required.

SECTION 8: Exposure controls/personal protection (....)

Zinc oxide

WEL (long term) 5 mg/m³ (UK, fume or respirable dust)
WEL (short term) 10 mg/m³ (UK, fume or respirable dust)
PNEC aqua (freshwater) 14.4 - 17.9 µg/L
PNEC aqua (marine water) 7.2 - 9 µg/L
PNEC (STP) 100 - 124.5 µg/L
PNEC sediment (freshwater) 146.9 - 182.8 mg/kg
PNEC sediment (marine water) 162.2 - 201.9 mg/kg
PNEC terrestrial (soil) 83.1 - 103.4 mg/kg

Glycerol; glycerine

WEL (long term TWA) 10 mg/m³ (UK, mist)

Starch

WEL (long term TWA) 10 mg/m³ (UK, inhalable dust)
WEL (long term TWA) 4 mg/m³ (UK, respirable dust)

Dimagnesium trisilicon octaoxide

No exposure limits have been set for this substance

Kaolin

WEL (long term) 2 mg/m³ (UK, respirable dust)

Silica fumed

WEL (long term) 6 mg/m³ (UK, inhalable dust)
WEL (long term) 2.4 mg/m³ (UK, respirable dust)
DNEL (inhalational) 4 mg/m³ (derived by Synthetic Amorphous Silica REACH Consortium)
PNEC secondary poisoning (food) 60 000 mg/kg (NOEC value)

Cetrimide

DNEL (inhalational) 50 µg/m³ Industry, Acute/Short Term, Local Effects
DNEL (dermal) 400 µg/kg bw/day Industry, Long Term, Systemic Effects
PNEC aqua (freshwater) 26 ng/L
PNEC aqua (intermittent releases, freshwater) 540 ng/L
PNEC aqua (marine water) 2.6 ng/L
PNEC (STP) 190 µg/L

8.2 Exposure controls

Selection and use of personal protective equipment should be based on a risk assessment of exposure potential

Engineering controls

Ensure adequate ventilation

Respiratory protection

No respiratory protection is needed during normal handling
No respiratory protection is required unless subject to contact with mist or aerosols

Skin protection

None required for normal handling of product
For prolonged or repeated skin contact wear suitable protective gloves
The selected protective gloves have to satisfy the specifications of EU Directive 89/686/EEC and standard EN 374.
The selection of a suitable glove depends on work conditions and whether the product is present on its own or in combination with other substances. Breakthrough time is dependent on the characteristics of the brand of glove used and the supplier should be consulted.

SECTION 8: Exposure controls/personal protection (....)

Eye/face protection

None required for normal handling of product

Thermal hazards

Not applicable

Hygiene measures

Use good personal hygiene practices
Do not eat, drink or smoke when using this product.

Environmental exposure controls

Do not empty into drains
Do not allow to penetrate the ground/soil.

SECTION 9: Physical and chemical properties

9.1 Information on basic physical and chemical properties

Physical state:	Liquid (lotion)
Colour:	White to off-white
Odour:	No information available
Melting point/freezing point:	No data available
Boiling point or initial boiling point and boiling range:	No data available
Flammability:	Not flammable
Lower and upper explosion limit:	Not applicable
Flash point:	No data available
Auto-ignition temperature:	No data available
Decomposition temperature:	No data available
pH:	No data available
Kinematic viscosity:	Not determined; viscous
Solubility:	Partly soluble in water
Partition coefficient n-octanol/water (log value):	See section(s): 12
Vapour Pressure:	No data available
Density and/or relative density:	No data available
Relative vapour density:	No data available
Particle characteristics:	Not applicable

9.2 Other information

No information available

SECTION 10: Stability and reactivity

10.1 Reactivity

No information available

10.2 Chemical stability

Considered stable under normal conditions

10.3 Possibility of hazardous reactions

No information available

SECTION 10: Stability and reactivity (....)

10.4 Conditions to avoid

Keep away from heat and sources of ignition

10.5 Incompatible materials

Incompatible with strong oxidising agents, strong acids, alkalis (strong bases

10.6 Hazardous decomposition products

Decomposition products may include carbon oxides

SECTION 11: Toxicological information

11.1 Information on hazard classes as defined in Regulation (EC) No 1272/2008

Acute Toxicity

Based on available data, the classification criteria are not met

Substances

Chemical Name	LD_{50} (oral, rat)	LC_{50} (inhalation, rat)	LD_{50} (dermal, rabbit)
Zinc oxide	2 000 - 5 000 mg/kg	(4 h) 1.79 - 5.7 mg/L	2 000 mg/kg (rat)
Glycerol; glycerine	27 200 mg/kg	(4 h) 5.85 mg/L	45 mL/kg (guinea pig)
Starch	No data available	No data available	No data available
Dimagnesium trisilicon octaoxide	No data available	No data available	No data available
Kaolin	> 2 000 mg/kg	> 5.07 mg/L	> 2 000 mg/kg
Silica fumed	> 5 000 mg/kg	(4 h) > 58.8 mg/L	> 2 000 mg/kg
Cetrimide	390 mg/kg	1.8 mg/m³	2 150 mg/kg

Skin corrosion/irritation

Based on available data, the classification criteria are not met

Substances

Chemical Name	Irritation/corrosion
Zinc oxide	No adverse effect observed (not irritating)
Glycerol; glycerine	No adverse effect observed (not irritating)
Starch	No data available
Dimagnesium trisilicon octaoxide	No data available
Kaolin	No adverse effect observed (not irritating)
Silica fumed	No adverse effect observed (not irritating)
Cetrimide	Adverse effect observed (irritating)

Serious eye damage/irritation

Based on available data, the classification criteria are not met

Substances

Chemical Name	Irritation/corrosion
Zinc oxide	No adverse effect observed (not irritating)
Glycerol; glycerine	No adverse effect observed (not irritating)
Starch	No data available
Dimagnesium trisilicon octaoxide	No data available
Kaolin	No adverse effect observed (not irritating)
Silica fumed	No adverse effect observed (not irritating)
Cetrimide	Adverse effect observed (irreversible damage)

SECTION 11: Toxicological information (....)

Respiratory or skin sensitisation

Based on available data, the classification criteria are not met

Substances

Chemical Name	Skin sensitisation	Respiratory sensitisation
Zinc oxide	No adverse effect observed (not sensitising)	No study available
Glycerol; glycerine	No adverse effect observed (not sensitising)	No study available
Starch	No data available	No data available
Dimagnesium trisilicon octaoxide	No data available	No data available
Kaolin	No adverse effect observed (not sensitising)	No adverse effect observed (not sensitising)
Silica fumed	No adverse effect observed (not sensitising)	No adverse effect observed (not sensitising)
Cetrimide	No adverse effect observed (not sensitising)	No data available

Germ cell mutagenicity

Based on available data, the classification criteria are not met

Substances

Chemical Name	Toxicity - In Vitro	Toxicity - In Vivo
Zinc oxide	No adverse effect observed (negative)	No adverse effect observed (negative)
Glycerol; glycerine	No adverse effect observed (negative)	No data available
Starch	No data available	No data available
Dimagnesium trisilicon octaoxide	No data available	No data available
Kaolin	No data available	No data available
Silica fumed	No adverse effect observed (negative)	No adverse effect observed (negative)
Cetrimide	No adverse effect observed (negative)	No data available

Carcinogenicity

Based on available data, the classification criteria are not met

None of the components of the product/mixture present at levels greater than or equal to 0.1% are listed by IARC as a carcinogen.

Substances

Chemical Name	NOAEL (oral, rat)	NOAEC (inhalation, rat)	NOAEL (dermal, rat)
Zinc oxide	No data available	No data available	No data available
Glycerol; glycerine	No data available	No data available	No data available
Starch	No data available	No data available	No data available
Dimagnesium trisilicon octaoxide	No data available	No data available	No data available
Kaolin	No data available	No data available	No data available
Silica fumed	No data available	No data available	No data available
Cetrimide	No data available	No data available	No data available

Reproductive toxicity

Based on available data, the classification criteria are not met

Substances

Chemical Name	NOAEL (oral, rat)	NOAEC (inhalation, rat)	NOAEL (dermal, rat)
Zinc oxide	No data available	No data available	No data available
Glycerol; glycerine	2 000 mg/kg bw/day (Effect on fertility)	No data available	No data available
Starch	No data available	No data available	No data available

SECTION 11: Toxicological information (....)

Dimagnesium trisilicon octaoxide	No data available	No data available	No data available
Kaolin	No data available	No data available	No data available
Silica fumed	No data available	No data available	No data available
Cetrimide	No data available	No data available	No data available

Specific target organ toxicity (STOT) - single exposure

Based on available data, the classification criteria are not met

Substances

Chemical Name	Route	Remarks
Zinc oxide	Respiratory	No study available
Glycerol; glycerine	Respiratory	No data available
Starch	Respiratory	No data available
Dimagnesium trisilicon octaoxide	Respiratory	No data available
Kaolin	Respiratory	No data available
Silica fumed	Respiratory	No study available
Cetrimide	Respiratory	Adverse effect observed (irritating)

Specific target organ toxicity (STOT) - repeated exposure

Based on available data, the classification criteria are not met

Substances

Chemical Name	NOAEL (oral, rat)	NOAEL (inhalation, rat)	NOAEL (dermal, rat)
Zinc oxide	31.25 mg/kg bw/day	470 - 520 µg/m³	No data available
Glycerol; glycerine	10 000 mg/kg bw/day	662 mg/m³	5 040 mg/kg bw/day (rabbit)
Starch	No data available	No data available	No data available
Dimagnesium trisilicon octaoxide	No data available	No data available	No data available
Kaolin	No data available	No data available	No data available
Silica fumed	491.5 - 2 500 mg/kg bw/day	1.3 - 46 mg/m³	No data available
Cetrimide	10 mg/kg bw/day	No data available	10 mg/kg bw/day (rabbit)

Aspiration hazard

Based on available data, the classification criteria are not met

Contact with eyes

May cause mild eye irritation

Contact with skin

No hazard expected under normal conditions of use

Ingestion

The ingestion of significant quantities may cause nausea, vomiting, diarrhoea

Inhalation

No hazard expected under normal conditions of use

11.2 Information on other hazards

Does not contain any substances with endocrine disrupting properties

SECTION 12: Ecological information

12.1 Toxicity

SECTION 12: Ecological information (....)

Very toxic to aquatic life with long lasting effects

Classification based on calculation and concentration thresholds

Substances

Chemical Name	LC_{50} (fish)	EC_{50} (aquatic invertebrates)	EC_{50} (aquatic algae)
Zinc oxide	(4 days) 102 - 35 980 µg/L	(48 h) 105 - 100 000 µg/L	(72 h) 22 - 53 600 µg/L
Glycerol; glycerine	(4 days) 54 g/L	(24 h) 10 g/L	2.9 g/L (freshwater)
Starch	No data available	No data available	No data available
Dimagnesium trisilicon octaoxide	No data available	No data available	No data available
Kaolin	(4 days) > 1 000 mg/L	(48 h) > 1 000 mg/L	(72 h) > 1 000 mg/L
Silica fumed	(4 days) 1.033 - 5 g/L	(48 h) 5 g/L	(72 h) 173.1 - 500 mg/L
Cetrimide	(4 days) 1.81 mg/L	(48 h) 22 µg/L	(72 h) 5.38 µg/L

12.2 Persistence and degradability

Some ingredients are biodegradable

Substances

Chemical Name	Biodegradation
Zinc oxide	Not applicable, inorganic
Glycerol; glycerine	Readily biodegradable (100%)
Starch	Readily biodegradable (100%)
Dimagnesium trisilicon octaoxide	No data available
Kaolin	Not applicable, inorganic
Silica fumed	Not applicable, inorganic
Cetrimide	Readily biodegradable in water (100%)

12.3 Bioaccumulative potential

Bioaccumulation is not expected

Substances

Chemical Name	Bioconcentration Factor (BCF)	Log Kow
Zinc oxide	No bioaccumulation potential	Not applicable, inorganic
Glycerol; glycerine	Low potential for bioaccumulation (Log Kow ≤ 3)	(Log Pow) -1.75 @ 25 °C
Starch	No data available	No data available
Dimagnesium trisilicon octaoxide	No data available	No data available
Kaolin	Bioaccumulation is not expected	Not applicable, inorganic
Silica fumed	Bioaccumulation is not expected	Not applicable, inorganic
Cetrimide	Low potential for bioaccumulation (Log Pow < 3)	Log Pow 2.2 @ 20 °C

12.4 Mobility in soil

No data available

Substances

Chemical Name	Adsorption/desorption
Zinc oxide	No data available
Glycerol; glycerine	No data available
Starch	No data available
Dimagnesium trisilicon octaoxide	No data available
Kaolin	Insoluble in water
Silica fumed	Koc 21.73 (estimate from MCI)
Cetrimide	Kd coefficient estimated 139-216 L/kg and 350 L/kg for standard soil

SECTION 12: Ecological information (....)

12.5 Results of PBT and vPvB assessment

Not a PBT according to REACH Annex XIII

Not a vPvB according to REACH Annex XIII

12.6 Endocrine disrupting properties

Does not contain any substances with endocrine disrupting properties

12.7 Other adverse effects

No information available

SECTION 13: Disposal considerations

13.1 Waste treatment methods

Avoid release to the environment.

Disposal should be in accordance with local, state or national legislation

13.2 Classification

The waste must be identified according to the List of Wastes (2000/532/EC)

Hazardous Property Code(s): HP 14 Ecotoxic

SECTION 14: Transport information

This material is classified as dangerous for transport under the UN model regulations but is not subject to ADR/RID, IMGD and ICOA/IATA due to specific exemptions in those rules

UN 3077 and UN 3082, when carried in single or combination packagings containing a net quantity per single or inner packaging of 5L/kg or less, are not subject to the provisions of ADR, RID, IMDG or IATA, provided the package meets the general packing quality provisions.

14.1 UN number or ID number

UN No.: 3082

14.2 UN proper shipping name

Proper Shipping Name: ENVIRONMENTALLY HAZARDOUS SUBSTANCE, LIQUID, N.O.S. (ZINC OXIDE, CETRIMIDE)

14.3 Transport hazard class(es)

Hazard Class: 9

14.4 Packing group

Packing Group: III

14.5 Environmental hazards

MARINE POLLUTANT/ENVIRONMENTALLY HAZARDOUS

14.6 Special precautions for user

No information available

SECTION 14: Transport information (....)

14.7 Maritime transport in bulk according to IMO instruments

Not applicable

14.8 Road/Rail (ADR/RID)

Proper Shipping Name:	ENVIRONMENTALLY HAZARDOUS SUBSTANCE, LIQUID, N.O.S. (ZINC OXIDE, CETRIMIDE)
ADR UN No.:	3082
ADR Hazard Class:	9
ADR Packing Group:	III
Tunnel Restriction Code:	(-)

14.9 Sea (IMDG)

Proper Shipping Name:	ENVIRONMENTALLY HAZARDOUS SUBSTANCE, LIQUID, N.O.S. (ZINC OXIDE, CETRIMIDE)
IMDG UN No.:	3082
IMDG Hazard Class:	9
IMDG Packing Group:	III

14.10 Air (ICAO/IATA)

Proper Shipping Name:	ENVIRONMENTALLY HAZARDOUS SUBSTANCE, LIQUID, N.O.S. (ZINC OXIDE, CETRIMIDE)
ICAO UN No.:	3082
ICAO Hazard Class:	9
ICAO Packing Group:	III

SECTION 15: Regulatory information

15.1 Safety, health and environmental regulations/legislation specific for the substance or mixture

This safety data sheet is provided in compliance with REACH Regulation (EC) No 1907/2006 (as amended by Regulation (EU) 2020/878) and UK REACH

The GB Classification, Labelling and Packaging Regulation (GB CLP) applies in Great Britain

Regulation (EC) No. 1272/2008 on the classification, labelling and packaging of substances and mixtures (CLP Regulation) applies in Europe

Restrictions on use according to Annex XVII to REACH Regulation: Not applicable

UN 3077 and UN 3082, when carried in single or combination packagings containing a net quantity per single or inner packaging of 5L/kg or less, are not subject to the provisions of ADR, RID, IMDG or IATA, provided the package meets the general packing quality provisions.

15.2 Chemical safety assessment

A REACH chemical safety assessment has not been carried out

SECTION 16: Other information

This information is intended to cover potential hazards at the place of work and does not detail medical uses, indications, contra-indications and precautions for the treatment of patients.

Sources of data: Information from company data, published literature and supplier safety data sheets

Created by ChemRegs (UK) Ltd July 2024

Classification and procedure used to derive the classification for mixtures according to Regulation (EC)

SECTION 16: Other information (....)

1272/2008 [CLP]:

Aquatic Acute 1, H400: Classification based on calculation and concentration thresholds
Aquatic Chronic 1, H410: Classification based on calculation and concentration thresholds

Text not given with phrase codes where they are used elsewhere in this safety data sheet:

H302: Harmful if swallowed

H315: Causes skin irritation.

H318: Causes serious eye damage

H335: May cause respiratory irritation

H373: May cause damage to organs through prolonged or repeated exposure

H400: Very toxic to aquatic life

H410: Very toxic to aquatic life with long lasting effects

H413: May cause long lasting harmful effects to aquatic life

Acronyms

ATE: Acute Toxicity Estimate

CAS: Chemical Abstracts Service

DNEL: Derived No-Effect Level

EC: European Community

EC_{50}: Effective Concentration, 50%

GHS: Globally Harmonised System

IARC: International Agency for Research on Cancer

IOELV: Indicative Occupational Exposure Limit Value

LC_{50}: Lethal Concentration, 50%

LD_{50}: Lethal Dose, 50%

LOAEC: Lowest Observed Adverse Effect Concentration

LOAEL: Lowest Observed Adverse Effect Level

NOAEC: No Observed Adverse Effect Concentration

NOAEL: No Observed Adverse Effect Level

OEL: Occupational Exposure Limit

PBT: Persistent, Bioaccumulative and Toxic

PNEC: Predicted No-Effect Concentration

REACH: Registration, Evaluation, Authorisation and Restriction of Chemicals

SCL: Specific Concentration Limit

STOT RE: Specific Target Organ Toxicity Repeated Exposure

STOT SE: Specific Target Organ Toxicity Single Exposure

SVHC: Substances of Very High Concern

vPvB: very Persistent and very Bioaccumulative

WEL: Workplace Exposure Limit