

Reference Number : 271
Revision Date : 11/12/2003
Revision Number : 2
Material / Trade Name : CLEANZE

1 - Substance Identification

(Synonym :)

Material / Trade Name : CLEANZE
Material Type : HAND CLEANSER
Company : The Paramount Group
Address : Lydney Industrial Estate,
Harbour Rd, Lydney
Gloucestershire, UK
GL15 4EJ
Telephone : 01594 842688
Fax : 01594 842989
Emergency Telephone : 01594 842688

2 - Composition

Substance	% Wt.	Cas Number	Eec Number
Sodium Alkyl Ethoxy Sulphate	5-10%	68585-34-2/ 68585-40-0	
contents		5 ltr	

3 - Hazard Identification

a) Hazard Symbols:

b) Risk & Safety:

Not Classified As Hazardous Under The Chip Regulations 1998
In case of contact with eyes, wash out immediately with plenty of water.
If swallowed, give water to drink but do not induce vomiting. Seek medical advice.

4 - First-aid Measures

a) Inhalation:

Not Applicable

b) Eyes:

Undiluted Product...
Irrigate With Water For At Least 15 Minutes
If Irritation Persists Then Consult A Doctor
Diluted Product...
Irrigate With Water Until Irritation Subsides. If Irritation Persists Seek
Medical Attention

c) Skin:

Remove Contaminated Clothing
Wash Skin With Soap/Cleanser And Rinse With Plenty Of Water
Contaminated Clothing Should Be Washed Thoroughly Before Re-use

d) Ingestion:

Remove Material From Mouth
Wash Out Mouth With Water
If Product Is Confined To Mouth, Ensure Mouthwash Is Not Swallowed
If Swallowed, Give Water To Drink Immediately
Do Not Induce Vomiting
Seek Medical Advice Immediately

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5 - Fire-fighting Measures**a) Suitable Extinguishers:**

Dry Powder - Blue
Foam - Cream
Water Spray
Inert Material - Sand, Earth Etc.

b) Unsuitable Extinguishers:

Avoid Using Large Quantities Of Water

c) Hazardous Decomposition:

May Create Oxides Of Carbon
If Large Quantities Of This Product Are Involved In A Fire, Toxic
Fumes Of Sulphur Dioxide May Be Produced

d) Special Procedures:

Do Not Breathe Decomposition Products And Fumes
Use Approved Self-Contained Breathing Apparatus

6 - Accidental Release Measures**a) Exposure Controls:**

Do Not Allow Spill To Enter Drains And Watercourses
Mark Area And Warn All Personnel

b) Personal Protection:

Avoid Contact With Eyes
Avoid Prolonged Contact With Skin
Risk Of Slipping - Forms Slippery Surfaces With Water

c) Disposal Considerations:

For Accidental Spillages Of Undiluted/Slightly Diluted Product...
Do Not Allow Spill To Enter Drains/Sewers/Water Courses
Absorb In Inert Material Such As Sand Or Absorbent Granules
Scoop Up And Place In Plastic Container To Await Transfer
Dispose Of In Accordance With Local Authority Regulations
Wash Site Of Spillage With Water

7 - Handling And Storage**a) Handling:**

Avoid Eye Contact

b) Storage:

Store In Lined Steel, Stainless Steel Or Plastic Containers
Store Between 5° & 40°C

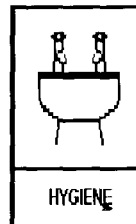
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8 - Exposure Controls

Occupational Exposure Limit : Not Determined
 Biological Exposure Limit : Not Determined



If Eye
 Contamination
 Likely



After Use

9 - Physical & Chemical Properties

Appearance	HAZY WATER WHITE LIQUID
Odour	NONE
pH	7.0 - 9.0
Boiling Point/range	NOT APPLICABLE
Melting Point/range	NOT APPLICABLE
Flash Point	NOT APPLICABLE
Flammability	NOT CLASSIFIED
Autoflammability	NOT APPLICABLE
Explosive Properties	NONE
Oxidising Properties	NONE
Vapour Pressure	NOT APPLICABLE
Relative Density	1.02 - 1.06
Solubility	UNLIMITED IN WATER
Partition Coefficient	NOT DETERMINED
Miscibility	NOT DETERMINED
Vapour Density	NOT APPLICABLE
Evaporation Rate	NOT APPLICABLE
Viscosity	900 - 1200cPs

10 - Stability And Reactivity

Stability: Stable In Normal Usage
 Hazardous Decomposition Products: Oxides Of Carbon
 Hazardous Decomposition Products: Oxides Of Sulphur
 If pH Falls, Exothermic Reaction May Occur Releasing Sulphuric Acid
 May React With Strong Oxidants
 May Start To Hydrolyse Above 50°C

11 - Toxicological Information

Undiluted Fluid...
 Health Effects: May Irritate The Eyes
 Health Effects: Prolonged Or Repeated Skin Contact May Cause Defatting
 And Irritation And/Or Dermatitis
 Health Effects: Ingestion May Cause Irritation Of The Mouth, Throat And
 Digestive Tract
 Diluted Product...
 May Cause Transient Stinging Or Redness If Accidental Eye Contact Occurs

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12 - Ecological Information

Ecotoxicity: No Specific Data Available
Persistence: No Specific Data Available
Surfactant Content Readily Biodegradable
Do Not Release Into Surface Waters

13 - Disposal Considerations

Do Not Discharge Into Drains & Watercourses - See Section 16**
Dispose Of In Accordance With Local Authority Regulations
Use Only Properly Licensed Contractors *

14 - Transport Information

UN/SI Number: Packing Grp: Marine Pollutant: YES
IMO: Packing Grp:
IATA/ICAO: Packing Grp:
ADR/RID: Item:
Transport Name:
Hazchem/Kemler Code:

15 - Regulatory Information**a) Hazard Symbols:****b) Risk & Safety:**

Not Classified As Hazardous Under The Chip Regulations 1998
In case of contact with eyes, wash out immediately with plenty of water.
If swallowed, give water to drink but do not induce vomiting. Seek medical advice.

c) Other Regulations:**d) Transport Information:**

UN/SI Number: Packing Grp: Marine Pollutant: YES
IMO: Packing Grp:
IATA/ICAO: Packing Grp:
ADR/RID: Item:
Transport Name:
Hazchem/Kemler Code:

16 - Other Information

**Except When Used As Directed/Intended