

Safety Data Sheet 2210399USA according to Federal Register / Vol. 77, No. 58 / Monday, March 26, 2012 / Rules and Regulations Revision date: 06/07/2017 Version: 3.1

1.1. Identification Product form :: Mature Product code :: 210398USA All and all formation available : 2210398USA I.2. Recommended use and setticitions on use : Ne additional information available : : I.3. Supplier : : Distribution : : : : Optimbution available : : : : I.3. Supplier : : : : Distribution : : : : : : I.1. S87: AS0-4007 :	SECTION 1: Identification			
Product form : Mixture Trade name : POLGREEN INDUSTRY Product code : 2210399USA 12. Recommended use and restrictions on use No No additional information available Image: Control of C				
Take name POLGREN INDUSTRY Product code 221039USa 12. Recommended use and restrictions on use Na additional information available International information available 13. Suppler Distribution Manufacturer Pole SA Rue de la Grande Couture, 20 FOR SAN POL Box 400 Tournai-Doornik, 7501 - Belgique-Belgié Genesan The 3er Set 21 of F-32 69 201 02 3 Th - 877-884-0072 Info@Cleanaeade.com - Ithp://www.cleanaeade.com 13. Emergency telephone number Emergency telephone number Emergency telephone number Setto 21 of F-32 69 201 02 3 Info@Cleanaeade Setto 21 of F-32 69 201 02 3 Info@Cleanaeade Setto 21 of F-32 69 201 02 3 Info@Cleanaeade Setto 21 of F-32 69 201 02 3 Info@Cleanaeade Setto 21 of F-32 69 201 02 3 Info@Cleanaeade Setto 21 of F-32 69 201 02 3 Info@Cleanaeade Setto 21 of F-32 69 201 02 3 Info@Cleanaeade Setto 21 of F-32 69 201 02 3 Info@Cleanaeade Setto 21 of F-32 69 201 02 3 Info@Cleanaeade Setto 21 of F-32 69 202 03 Info@Cleanaeade		ure		
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1.2. Recommended use and restrictions on use No additional information available 1.3. Supplier Distributor Genesan 17 Bartiett Road (Pol. Box 400 Coham, 04038 United States of America 17 Info/Oddamaster.com - http://www.cleaneasier.com/ 1.4. Emergency telephone number Emergency number : Info Trac 1-800-535-5053 SECTION 2: Hazard(c) Identification Causes serious eye damage infation of the substance or nitizure Causes serious eye damage infation.category 1 2.1. Classification Serious eye damage/eye Infation of the substance or nitizure Causes serious eye damage infation.category 1 2.2. GHS Label elements, including precautionary statements (GHS-US classification Serious eye damage/eye) Hazard pictograms (GHS-US) :: Danger Precautionary statements (GHS-US) Signal word (GHS-US) :: Page vee protection P305-P351-P338 - If in eyes: Rines cautiously with water for several minutes. Remove contact Inneres, Ir present and easy to 0. Continue finging P310 - Immediately call a POISON CENTER, a doctor 2.3. Other hazards which do not result In classification No additional information available Causes serious eye protection P310 - Immediately call a POISON CENTER, a doctor 2.4. Unknown acute toxicity (GHS US) Not applicable Substances 2.4. Unknown acute toxicity (GHS US) Not applicable Substances 3.7. Mittures Froduct Identifient for SUS Scientifiention P305-1925-1935-2523 - 11-5 2.6. Mittures Froduct Identifien				
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Full text of hazard classes and H-statements : see section 16

SECTION 4: First-aid measures	
4.1. Description of first aid measures	
First-aid measures after inhalation	: Remove person to fresh air and keep comfortable for breathing.
First-aid measures after skin contact	: Wash skin with plenty of water.
First-aid measures after eye contact	: Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing. Call a physician immediately.
First-aid measures after ingestion	: Call a poison center or a doctor if you feel unwell.
4.2. Most important symptoms and effect	ts (acute and delayed)
Symptoms/effects after eye contact	: Serious damage to eyes.
4.3. Immediate medical attention and spo	ecial treatment, if necessary
Treat symptomatically.	
SECTION 5: Fire-fighting measures	
5.1. Suitable (and unsuitable) extinguish	ing media
Suitable extinguishing media	: Water spray. Dry powder. Foam. Carbon dioxide.
5.2. Specific hazards arising from the ch	
Reactivity	: The product is non-reactive under normal conditions of use, storage and transport.
5.3. Special protective equipment and protection during firefighting	: Do not attempt to take action without suitable protective equipment. Self-contained breathing
Protection during menghting	apparatus. Complete protective clothing.
SECTION 6: Accidental release meas	
6.1. Personal precautions, protective eq	Jipment and emergency procedures
6.1.1. For non-emergency personnel	
Emergency procedures	: Ventilate spillage area. Avoid contact with skin and eyes.
6.1.2. For emergency responders	
Protective equipment	: Do not attempt to take action without suitable protective equipment. For further information refer to section 8: "Exposure controls/personal protection".
6.2. Environmental precautions	
Avoid release to the environment.	
6.3. Methods and material for containme	nt and cleaning up
Methods for cleaning up	: Take up liquid spill into absorbent material.
Other information	: Dispose of materials or solid residues at an authorized site.
6.4. Reference to other sections	
For further information refer to section 13.	
SECTION 7: Handling and storage	
7.1. Precautions for safe handling	
Precautions for safe handling	: Ensure good ventilation of the work station. Avoid contact with skin and eyes. Wear personal protective equipment.
Hygiene measures	 Do not eat, drink or smoke when using this product. Always wash hands after handling the product.
7.2. Conditions for safe storage, includir	g any incompatibilities
Storage conditions	: Store in a well-ventilated place. Keep cool.
SECTION 8: Exposure controls/perso	onal protection
8.1. Control parameters	
DECETH-4 (26183-52-8)	
Not applicable	
ALKYL POLYGLYCOL ETHER AMMONIUM	IETHYL CHLORIDE (1554325-20-0)
Not applicable	
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8.2. Appropriate engineering controls

Appropriate engineering controls Environmental exposure controls Ensure good ventilation of the work station.Avoid release to the environment.

8.3. Individual protection measures/Personal protective equipment

Hand protection:

In case of repeated or prolonged contact wear gloves

Eye protection:

Safety glasses

Respiratory protection:

In case of insufficient ventilation, wear suitable respiratory equipment

SECTION 9: Physical and chemica	al properties			
9.1. Information on basic physical an				
Physical state	: Liquid			
Appearance	: Liquid.			
Colour	: colourless to yellow			
Odour	: characteristic			
Odour threshold	: No data available			
рН	: > 12.5			
pH solution	: 10 (9.5 - 10.5) (1%)			
Melting point	: Not applicable			
Freezing point	: No data available			
Boiling point	: No data available			
Flash point	: No data available			
Relative evaporation rate (butylacetate=1)	: No data available			
Flammability (solid, gas)	: Not applicable.			
Vapour pressure	: No data available			
Relative vapour density at 20 °C	: No data available			
Relative density	: 1.06 (1.055 - 1.065)			
Density	: 1060 (1055 - 1065) g/l			
Solubility	: Soluble in water.			
Log Pow	: No data available			
Auto-ignition temperature	: No data available			
Decomposition temperature	: No data available			
Viscosity, kinematic	: No data available			
Viscosity, dynamic	: No data available			
Explosive limits	: No data available			
Explosive properties	: No data available			
Oxidising properties	: No data available			

9.2. Other information

No additional information available

SECTION 10: Stability and reactivity

10.1. Reactivity

The product is non-reactive under normal conditions of use, storage and transport.

10.2. Chemical stability

Stable under normal conditions.

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10.3. Possibility of hazardous reactions			
No dangerous reactions known under normal co	nditions of use.		
10.4. Conditions to avoid			
None under recommended storage and handling	conditions (see section 7).		
10.5. Incompatible materials			
No additional information available			
10.6. Hazardous decomposition products			
Under normal conditions of storage and use, haz	zardous decomposition products should not be produced.		
SECTION 11: Toxicological informat	ion		
11.1. Information on toxicological effects			
Acute toxicity	: Not classified		
ALKYL POLYGLYCOL ETHER AMMONIUM I	METHYL CHLORIDE (1554325-20-0)		
ATE US (oral)	500 mg/kg bodyweight		
Skin corrosion/irritation	: Not classified		
	pH: > 12.5		
Serious eye damage/irritation	: Causes serious eye damage.		
	pH: > 12.5		
Respiratory or skin sensitisation	: Not classified		
Germ cell mutagenicity	: Not classified		
Carcinogenicity	: Not classified		
Reproductive toxicity	: Not classified		
Specific target organ toxicity (single exposure)	: Not classified		
Specific target organ toxicity (repeated exposure)	: Not classified		
Aspiration hazard	: Not classified		
Symptoms/effects after eye contact	: Serious damage to eyes.		

SECTION 12: Ecological information				
12.1.	Toxicity			
Ecology	- general	: The product is not considered harmful to aquatic organisms nor to cause long-term adverse effects in the environment.		
12.2.	Persistence and degradability			
No additi	onal information available			
12.3.	Bioaccumulative potential			
No additi	onal information available			
12.4.	Mobility in soil			

12.5.	Other adverse effects	
Effect or	n the global warming	: No known effects from this product.
GWPmix comment		: No known effects from this product.

SECTION	SECTION 13: Disposal considerations			
13.1. Disp	oosal methods			
Waste treatment methods		: Dispose of contents/container in accordance with licensed collector's sorting instructions.		

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SECTION 14: Transport information

Department of Transportation (DOT)

In accordance with DOT

Not applicable

Transportation of Dangerous Goods

Not applicable

Transport by sea

Not applicable

Air transport

Not applicable

SECTION 15: Regulatory information

15.1. US Federal regulations

No additional information available

15.2. International regulations

CANADA No additional information available

EU-Regulations No additional information available

National regulations No additional information available

15.3. US State regulations

No additional information available

SECTION 16: Other information				
Revis	ion date	: 06/07/2017		
Full text of H-statements:				
	H302	Harmful if swallowed		

H302	Harmful if swallowed
H315	Causes skin irritation
H318	Causes serious eye damage
H319	Causes serious eye irritation

SDS US (GHS HazCom 2012)

This information is based on our current knowledge and is intended to describe the product for the purposes of health, safety and environmental requirements only. It should not therefore be construed as guaranteeing any specific property of the product