

1.1 Product identifier

SAFETY DATA SHEET

according to Regulation (EU) 2015/830

PHS Super Lemon Sinkwash

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

Revision: 1 Revision date: 04/05/2020

Due du et memor								
Product name	PHS Sup	er Lemon Sin	nkwash					
1.2 Relevant identified use	es of the	substance or	mixture ar	nd uses adv	vised against			
Product Use	[SU22] P	rofessional us	ses: Public o	domain (adr	ministration, educa	tion, ent	ertainment, services,	
	craftsme	n); [PC35] Wa	ashing and o	cleaning pro	ducts (including s	olvent ba	sed products);	
1.3 Details of the supplier	of the sa	fety data she	et					
		Personnel Hygiene Services Ltd						
		Block B, Western Industrial Estate, Caerphilly						
	CF83 1X	н						
	United K	ingdom						
Web	www.phs	direct.co.uk						
Telephone	02920 80	9098						
Email:	www.phs	direct.co.uk/c	ontact-us					
1.4 Emergency telephone n	number							
Emergency telephone	02920 80	9098						
	Ireland: N	National Poisc	ons Centre,	Beaumont H	lospital, Dublin 9			
		09 2166. (8.0			days a week)			
	Tel: 01 8	09 2566 (heal	Ith care prof	essionals)				
SECTION 2: Hazards ider	ntificatio	on						
2.1 Classification of the su	ubstance	or mixture						
2.1.2 Classification - EC	Not class	sified as hazaı	rdous					
1272/2008								
SECTION 3: Composition	n/inform	ation on ing	redients					
SECTION 3: Composition 3.2 Mixtures	n/inform	ation on ing	redients					
-	n/inform	ation on ing	redients					
3.2 Mixtures	n/inform	ation on ing Index No.	CAS No.	EC No.	REACH	Conc	Classification	
3.2 Mixtures EC 1272/2008	n/inform		-	EC No.	registration	Conc (%w/w)	Classification	
3.2 Mixtures EC 1272/2008 Chemical name			-	EC No.	-			
3.2 Mixtures EC 1272/2008 Chemical name Sulfonic acids, C14-16-alkane hydrox			-	EC No. 270-407-8	registration		Skin Irrit. 2: H315;	
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Iabel. 4.2 Most important symptoms and effects, both acute and delayed Inhalation May cause irritation to respiratory system. Eye contact No irritation expected. Skin contact No irritation expected.

Ingestion	Unlikely to be harmful unless excessive amount ingested.
4.3 Indication of any immed	diate medical attention and special treatment needed
	No information available on clinical testing and medical monitoring. Specific toxicological information on substances, if available, can be found in section 11.
SECTION 5: Firefighting	measures
5.1 Extinguishing media	
	Carbon dioxide (CO2). Water jet. For large fires:. Alcohol resistant foam. Water jet.
5.2 Special hazards arising	from the substance or mixture
	No special hazards known.
5.3 Advice for firefighters	
	Wear suitable respiratory equipment when necessary.
SECTION 6: Accidental r	elease measures
	protective equipment and emergency procedures
	Not normally required.
6.2 Environmental precauti	ions
	Do not allow product to enter drains. Dilute with water.
6.3 Methods and material f	or containment and cleaning up
	Absorb with inert, absorbent material. Transfer to suitable, labelled containers for disposal. Clean spillage area thoroughly with plenty of water.
6.4 Reference to other sect	tions
	For personal protective equipment see subsection 8.2. For disposal considerations see section 13.
	d starses
SECTION 7: Handling an	
7.1 Precautions for safe ha	•
	Avoid contact with eyes and skin. Ensure adequate ventilation of the working area. Adopt best manual handling considerations when handling, carrying and dispensing.
7.2 Conditions for safe stor	rage, including any incompatibilities
	Keep in a cool, dry, well ventilated area. Keep containers tightly closed. For incompatibilities refer to section 10.4.
7.3 Specific end use(s)	
,	No specific advice for end use available.
•	ontrols/personal protection
8.2 Exposure controls	
	Adopt best Manual Handling considerations when handling, carrying and dispensing. Wash hands after handling the product.
8.2.1 Appropriate	Ensure adequate ventilation of the working area.
engineering controls 8.2.2 Individual protection	Adopt best Manual Handling considerations when handling, carrying and dispensing.
measures	
Eye / face protection	Not normally required. In case of splashing, wear:. Safety glasses. (EN166)
Skin protection -	Wash hands after handling the product. For prolonged contact protection for the skin may be
Hand protection Respiratory protection	necessary. (EN374) Not normally required. Do not breathe gas/fumes/vapour/spray.
in the second se	not normany required. Do not broathe gaunamos/vapodi/opray.
SECTION 9: Physical and	d chemical properties

9.1 Information on basic physical and chemical properties

 Appearance
 Liquid

 Colour
 Yellow

 Odour
 Characteristic

 pH
 6-8

 Melting point
 Not determined

 Initial boiling point
 Not determined

 Flash point
 Not determined

 Evaporation rate
 Not determined

 Flammability (solid, gas)
 Not applicable to liquids

 Fat Solubility
 Not determined

Sulfonic acids, C14-16- alkane hydroxy and C14- 16-alkane, sodium salts	Daphnia EC50/48h: Fish LC50/96h:	4.5300 mg/l 4.2000 mg/l			
12.1 Toxicity					
SECTION 12: Ecological	information				
N-oxides	Dermal Rabbit LD50: N		ermal Guinea Pig LD50: NDA		
Amines, C12-14 (even numbered) -alkyldimethyl,	Ulai Rai LD30.	064 ng/kg	Oral Mouse LD50 NDA		
	Inhalation Rat LC50/15min: N	IDA	Dermal Rat LD50: NDA		
derivs., hydroxides, inner salts	Dermal Rabbit LD50: N	IDA De	ermal Guinea Pig LD50: NDA		
amino-n- (carboxymethyl)- n,n-dimethyl-, n- (c12- 18(even numbered) acyl)	Oral Rat I D50 ^{, 2}	430 ng/kg	Oral Mouse LD50 NDA		
1-propanaminium, 3-	Inhalation Rat LC50/4 h: >	5	Dermal Rat LD50: >620 mg/kg		
16-alkene, sodium salts	rr Dermal Rabbit LD50: N	ng/kg IDA De	ermal Guinea Pig LD50: NDA		
Sulfonic acids, C14-16- alkane hydroxy and C14-	Oral Rat LD50: 1		Oral Mouse LD50 NDA		
	Inhalation Rat LC50/>52h: 4		Dermal Rat LD50: NDA		
Reproductive toxicity 11.1.4 Toxicological Inform	No observed effect level.				
Carcinogenicity	y No carcinogenic effects reported.				
Skin corrosion/irritation Germ cell mutagenicity	No irritation expected. No mutagenic effects reported.				
11.1 Information on toxico					
SECTION 11: Toxicologi	1				
10.4 Conditions to avoid	None.				
	No other adverse effects known.				
10.3 Possibility of hazardo	Stable under normal conditions.				
10.2 Chemical stability	1				
10.1 Reactivity	No reactivity hazards known under r	normal storage and use	conditions.		
SECTION 10: Stability ar	nd reactivity				
Specific gravity	-				
Surface tension	Not determined				
9.2 Other information	Not determined				
Vapour pressure					
Oxidising properties					
Viscosity Explosive properties	500 cp @20°C Not explosive				
Autoignition temperature					

alkane hydroxy and C14- 16-alkene, sodium salts	Fish LC50/96h:	4.2000 mg/l	
	Algae EC50/72h:	5.2 mg/l	
1-propanaminium, 3- amino-n- (carboxymethyl)-	Daphnia EC50/48h:	1.9000 mg/l	
n,n-dimethyl-, n- (c12- 18(even numbered) acyl)	Fish LC50/96h:	1.1100 mg/l	
derivs., hydroxides, inner salts	Algae EC50/72h:	9.8600 mg/l	
Aminos 042 44 (avan	Daphnia EC50/48h:	3.1000 mg/l	
Amines, C12-14 (even numbered) -alkyldimethyl, N-oxides	Fish LC50/96h:	2.6700 mg/l	

Algee EUX01/.rm gri 2.2 Persistence and degradability No data is available on this product. 2.3 Bioaccumulative potential No data is available on this product. 2.4 Mobility in soil No data is available on this product. 2.4 Mobility in soil Substances that fulfill the criteria for PBT/VPVB, if any, are listed in section 3. 2.5 Results of PBT and VPVB assessment Substances that fulfill the criteria for PBT/VPVB, if any, are listed in section 3. 2.6 Other adverse effects No other adverse effects known. EECTION 13: Disposal considerations Eerrore Dispose of in compliance with all local and national regulations. Epose of in compliance with all local and national regulations. Epose of in compliance with all local and national regulations. Epose of in compliance with all local and national regulations. Ectron 14: Transport information 4: UN number The product is not classified as dangerous for carriage. 4: 2 W proper shipping name A: Transport information A: Transport information A: Transport information A: Transport information A: Transport informatin classifi	
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ECTION 15: Regulatory information	SECTION 15: Regulatory information
	15.1 Safety, health and environmental regulations/legislation specific for the substance or mixture

15.1 Safety, nealth a	nd environmental regulations/legislation specific for the substance or mixture			
	EU regulations:			
	Regulation(EC)No.1907/2006 - REACH			
	Regulation(EC)No1272/2008 - CLP			
	Regulation(EC)No.648/2004 - Detergents regulation			
	Ingredients according to EC Detergents Regulation 648/2004			
	5 - 15%: Anionic surfactants			
	Less than 5%: Amphoteric surfactants, Non ionic surfactants, Perfumes, Preservatives			
15.2 Chemical safety assessment				

15.2 Chemical safety assessment

A chemical safety assessment has not been carried out on the mixture.

SECTION 16: Other i	information				
Other information					
Revision	This document differs from the previous version in the following areas:.				
	Changes to sections 1, 3, 8, 9, 11, 12, 15	Changes to sections 1, 3, 8, 9, 11, 12, 15			
Acronyms	LC: Lethal concentration.				
	LD: Lethal dose.				
	NDA - No data available.				
	NOAEC: No observed adverse effect concentration.				
	NOAEL: No observed adverse effect level.				
	NOEC: No observed effect concentration.				
	NOEL: No observed effect level.				
	PBT: Persistent, bioaccumulative and toxic.				
	SVHC. Substance of very high concern.				
	vPvB. Very persistent and very bioaccumulative.				
	*R01 - Polymer REACH number not available.				
Text of Hazard Statem	ents Skin Irrit. 2: H315 - Causes skin irritation.				
in Section 3	Eye Dam. 1: H318 - Causes serious eye damage.				
	Aquatic Acute 1: H400 - Very toxic to aquatic life.				
Further information					
	The information supplied in this Safety Data Sheet is designed only as guidance for the safe use,				
	storage and handling of the product. This information is correct to the best of our knowledge and				
	belief at the date of publication however no guarantee is made to its accuracy. This information				
	relates only to the specific material designated and may not be valid for such material used in				
	combination with any other materials or in any other process.				
	Internal ref: F000024				