Prepzyme Forever Wet EU Safety Data Sheet according to Regulation (EC) No. 1907/2006 (REACH) with its amendment Regulation (EU) 2015/830

Date of issue: 02/06/2020

L2. Relevant identified uses of the substance or mixture and uses advised against Supplied by PESKETT SULUTIONS LTD Unit A Bramford Business Park 55 Brampton Road Eastbourne, East Sussex USA PERCENT SULUTIONS LTD USA BAZ 9AF TEMENTS MOLAR VILLO 11.019 USA Eastbourne, East Sussex USA DEVENDENCE. Manufactured by The Ruhof Corporation 393 Sagamore Avenue Mineola, NY 11501-1919 USA BAZ 9AF TEMENTS MOLAR VILLO 11.019 USA BAZ 9AF TEMENTS MOLAR VILLO 11.019 USA BAZ 9AF TEMENTS MOLAR VILLO 11.019 USA BAZ 9AF TEMENTS TO LASSIFICATION OF CLASSIFICATION ACCOUNT TO CLASSIFICATION TO CLASSIFICATION ACCOUNT AC	166737 fication, an approved								
Trade Name: Prepzyme Forever Wet Registration number: Substances contained in the mixture are registered by the suppliers. 1.4 Emet L2 Relevant identified uses of the substance or mixture and uses advised against 1.3. Details of the supplier of the safety data sheet 1.4 Emet Recommended use: Instrument Transport Pre-Cleaner Supplied by Manufactured by 01323 Sigmore Avenue Jases advised against: No information available Estiburne, East Sussex Manufactured by 01323 Sigmore Avenue Jases advised against: No information available Email: matthew@ruhof.co.uk 01323 Sigmore Avenue Jases advised against: No information available Email: matthew@ruhof.co.uk 01323 Sigmore Avenue Section 2 - Hazard S Idemtification Section 2.1 - Classification of the substance or mixture 01323 Sigmore Avenue 01323 Sigmore Avenue Lass for all of classification in any hazard class according to Regulation (EC) No 1272/2008 on classificable 12.2. Label Elements Hazard Pictogram: Not Applicable Precautionary Statements: P501 - Dispose of contents/ container to a wate disposal plant. Additional information: Regulation (EC) No 648/2004 on detergents / Labelling for contendiments 31. Substance: Not Applicable Section 3 - Composition//Information on Ingredients <t< td=""><td>one Numbe 511038 166737 fication, an approved</td></t<>	one Numbe 511038 166737 fication, an approved								
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(EC no) 232-752-2 REACH No 01-2119480434-38 Eye Dam. 1, H318 Resp. Sens. 1, H334 STOT SE 3, H335 Full text of H-statements and additional information: see section 16 STOT SE 3, H335 Section 4 – First Aid Measures AL. Description of first-aid measures General Advice No specific measures required. Eye Contact Rinse opened eye for several minutes under running water. If symptoms persist, consult a doctor. Skin Contact Rinse off with water. If symptoms persist, consult a doctor. Inhalation If irritation occurs move to fresh air. If symptoms persist, call a doctor.									
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Inhalation If irritation occurs move to fresh air. If symptoms persist, call a doctor.									
Legestion De NOT in dues comitées - Dainhalentes é contra lé comptement autoritées									
Ingestion Do NOT induce vomiting. Drink plenty of water. If symptoms persist, call a physician.									
4.2. Most important symptoms and effects, both acute and delayed									
Most Important Symptoms/Effects No further relevant information available.									
4.3. Indication of immediate medical attention and special treatment needed									
Notes to Physician No further relevant information available.									
Section 5 – Fire Fighting Measures									
5.1. Extinguishing media 5.3. Advice for firefighters	5.3. Advice for firefighters								
	Special protective equipment for fire-fighters No further relevant								
information available.	information available.								
5.2. Special hazards arising from the substance or mixture Special exposure hazards arising from the substance or preparation itself,									
combustion products, resulting gases None in particular.									
Section 6 – Accidental Release Measures									
5.1. Personal precautions, protective equipment and emergency 6.3. Methods and materials for containment and clea	aning un								
	Soak up with inert absorbent material.								
	6.4. Reference to other sections: See Section 12 for additional								
lo special measures required. information.	information.								
Section 7 – Handling and Storage									
1. Precautions for Safe Handling 7.2. Conditions for safe storage, including any incom	ıpatibilitie								
Io special precautions are necessary if used correctly. Keep out of the reach of children. Keep in properly labeled conta	Keep out of the reach of children. Keep in properly labeled containers.								
	7.3. Specific end use(s) Exposure Scenario No information								
available. Other Guidelines No information available.									

Prepzyme Forever Wet EU Safety Data Sheet according to Regulation (EC) No. 1907/2006 (REACH) with its amendment Regulation (EU) 2015/830

Date of issue: 02/06/2020 Version: 1.0

Section 8 – Exposure controls/personal protection											
			<u>8.1. Control</u>	parameters							
	6	hotanga	Occupational Exposure Limit Value (8- hour reference period)		Occupational Exposure Limit Value (minute reference period)			e (15-			
		bstance	ppm	mg/m ³			mg/m ³				
	(CAS No) 9014		-	0.00006			0.00006				
(EC no) 232-752-2 8.2. Exposure controls Hand Protection Not required under normal conditions of use.											
Personal protective equipment General protective and hygienic measures: The usual precautionary measures are inadequate ventilation wear respiratory protection.											
to be adhered to when handling chemicals.											
		r normal conditions of quired under normal co	Device Filter type Condition Standard								
Shin and Douy 1		quirea anaci normareo	nutions of use.	Dust mask Type P1 Dust protection EN 143, EN 149							
Section 9 – Physical and chemical properties 9.1. Information on basic physical and chemical properties											
Physic	al State	<u>9.1.</u> Odor	Information on basic ph Appearance	ysical and chem pł			elting Point/Range	D	oiling Point		
	ectant Odorless		Yellow	6-8			No data available		>100C		
	lash Point Flammability Lim			Specific					nable Properties		
	available	No data available		0.90-1.10 mmability Limits in Air No data avail			Soluble	No	ot Flammable		
			Section 10 – Stab								
10.1. Reactivity. No data available. 10.4. Conditions to avoid. None known based on information supplied. 10.2. Chemical stability. Stable under normal conditions. 10.5. Incompatible materials. No information available.											
10.2. Chemical si 10.3. Possibility	 10.5. Incompatible materials No information available. 10.6. Hazardous decomposition products None under normal use. 										
Section 11 – Toxicological information											
11.1. Information on toxicological effects Inhalation Based on available data, the classification criteria are not met.											
Eye Contact Based on available data, the classification criteria are not met.											
Skin ContactBased on available data, the classification criteria are not met.IngestionThere is no data available for this product.											
	Delayed and immediate effects and also chronic effects from short and long-term exposure										
Carcinogenicity Chronic Toxicity			, the classification criteria ar , the classification criteria ar								
chronic roxicity		Jaseu oli avallable uata,	Section 12 – Ecol		mation						
12.1. Toxicity											
Ecotoxicity The product is not expected to be hazardous to the environment. Persistence and Degradability No information available.											
Bioaccumulation The product does not contain any substances expected to be bioaccumulation									ioaccumulating.		
Other Adverse Effects No information available.											
12.2. Persistence and degradability The surfactant(s) contained in this preparation complies(comply) with the biodegradability criteria as laid down in Regulation (EC) No.648/2004 on detergents. Data to support this assertion are											
held at the disposal of the competent authorities of the Member States and will be made available to them, at their direct request or at the request of a detergent manufacturer.											
12.3. Bioaccumulative potential: No information available. 12.5. Results of PBT and vPvB assessment No information available. 12.4. Mobility in soil Adsorbs on soil. 12.6. Other adverse effects None known											
Section 13 – Disposal considerations											
13.1. Waste treatment methods: Waste from Residues / Unused Products Dispose of in accordance with local regulations. Contaminated Packaging Empty											
containers should be taken to an approved waste handling site for recycling or disposal. Section 14 – Transport information											
14.1 UN number	14.4 Packing group N/A Product Regulated for Transport No										
14.2 UN proper shij	N/A pping name N/A	Ground : Non-Hazar Sea: IMDG Class: No		14.5 Environmenta	,		14.7 Transport in b	ulk accord	ling to Annex II of		
14.3 Transport haz	ard class(es)	Air: ICAO/IATA Cla		14.6 Special precau		N/A	MARPOL 73/78 and	the IBC C	ode: N/A		
<u>Section 15 – Regulatory information</u> 15.1 Safety, health and environmental regulations/legislation specific for the substance or mixture											
EU Legislation: The UN Globally Harmonized System (GHS) Safety Data Sheet format (Annex IV) is implemented as Annex II of REACH EU No 2015/830 of 20th May 2015 amending regulation (EC) No 1907/2006. Detergent Regulation (EC) No. 648/2004											
Section 16 – Other information											
Full text of H-phrases referred to under Sections 3: H318 Causes serious eye damage; H315 Causes skin irritation; H334 May cause allergy or asthma symptoms or breathing difficulties if inhaled; H335 May cause respiratory irritation.											
The percentages reflected in section 3 of this SDS represents the levels of hazardous components in the mixture.											
			Document Control No. Revision Date Revision Note	EU_ENG 06-Feb-2 Rev_00	SDS-34577 2020						
General Disclaimer The information provided on this SDS is correct to the best of our knowledge, information and belief at the date of its publication. The information given is designed only as a guide for safe handling, use, processing, storage, transportation, disposal and release and is not to be considered as a warranty or quality specification. The information relates only to the specific material designated and may not be valid for such material used in combination with any other material or in any process, unless specified in the text. End of Safety Data Sheet											