Endozime AW Plus with A.P.A. NP Safety Data Sheet according to Regulation (EC) No. 1907/2006 (REACH) with its amendment Regulation (EU) 2015/830; US Federal Regulations 29 CFR 1910.1200(g)

Date of issue: 09/16/20 Version: 2.0)19						
		Section (1 - Product Information				
Product Name: H	Endozime AW Pl	us with A.P.A. NP		Supplier	The Ruhof Corporation		
			n Phone: 1-800-537-8463	Address	393 Sagamore Avenue Mineola NY 11501		
			Contact: 1-800-424-9300 (Chem – Hazards Identification				
GHS Classificatio	n: This product do		r classification in any hazard cla		lation (EC) No 1272/2008 on		
		of substances and mixture	es.				
		Section	on 2.1 Label Elements				
				Precautionary Sta	itements		
	Hazard Pic	tograms					
			Hazard Statements:				
	Not App	licable	Not Applicable				
	noempp	licable					
			Precautionary Statem	ents: its/ container to an approv	wad wasta disposal plant		
				its/ container to an approv	/eu waste uisposai piant.		
	Signal Word: N						
			sition/Information on In				
Chemical Name		CAS-No 9014-01-1		Weight %			
Subtilisins (prote	Subtilisins (proteolytic enzymes)		IRST AID MEASURES	Below reportable limit			
General Advice	No specific meas		IK51 AID MEASUKES				
Eye Contact			ng water. If symptoms persist, consul	t a doctor.			
Skin Contact	Rinse off with water. If symptoms persist, consult a doctor.						
Inhalation	If irritation occurs n	nove to fresh air. If symptoms	persist, call a doctor.				
Ingestion	Do NOT induce vo	miting. Drink plenty of water. I	f symptoms persist, call a physician.				
Suitable Extinguishing		5. FIRI	E-FIGHTING MEASURES				
Explosion Data Sensitivity to Mechani Sensitivity to Static Di	irds arising from the ical Impact scharge	substance or preparation itse None. None. ers No further relevant informa					
D	:		NTAL RELEASE MEASUR	ES			
Use personal protective		ipment and emergency pr	rocedures				
Methods and mater Soak up with inert abso		ent and cleaning up					
Reference to other		on 12 for additional					
		7 НА	NDLING AND STORAGE				
0 1	1	cessary if used correctly.					
Conditions for safe	storage, including	any incompatibilities Kee	lar cleaning of equipment, work area ep out of the reach of children. Keep ir Other Guidelines No informatic	n properly labeled contain	ers.		
		8. EXPOSURE CON	NTROLS / PERSONAL PRO	DTECTION			
Appropriate engineer	ing controls						
Engineering Measures	s: Not required based of	on the use and classification of t	this product as a non-corrosive.				
Recommended perso	nal protective measu	<u>res:</u>					
	-		odborne pathogen guidelines when h	andling soiled instrument	ːS.		
Eye/Face Protection Skin and Body Protect		ety goggles or face shield if spra ght protective clothing. Impervi					
Respiratory Protectio	n If irritati	on is experienced, NIOSH/MSH.	A approved respiratory protection ca				
Hygiene Measures	When us	.ng, ao not eat, drink or smoke.	Provide regular cleaning of equipment	nt, work area and clothing			

Endozime AW Plus with A.P.A. NP Safety Data Sheet

according to Regulation (EC) No. 1907/2006 (REACH) with its amendment Regulation (EU) 2015/830; US Federal Regulations 29 CFR 1910.1200(g)

	9.	PHYSICAL AND CHI	EMICAL PROPERT	TES				
Physical State	Odor	Appearance	рН	Melting Point/Range	Boiling Point			
Liquid	None	Clear	6-8	No data available	>100C			
Flash Point	Flammability Limits	Vapor Pressure	Specific Gravity	Water Solubility	Flammable Propert			
No data available	No data available	No data available	1.01-1.03	Soluble	Not Flammable			
		10. STABILITY A	ND REACTIVITY					
	Reactivity			No data available.	-			
	Chemical stability		Stable	under recommended storage co				
Po	ssibility of hazardous reaction Hazardous Polymerization	ns	None under normal processing. Hazardous polymerization does not occur.					
	Conditions to avoid		None known based on information supplied.					
	Incompatible materials		None known based on information supplied.					
Haz	ardous decomposition produ	cts	None known based on information supplied.					
		11. TOXICOLOGIC	AL INFORMATION		••			
halation	Contains no ingredients abov	e reportable quantities. Produ	uct is not expected to be in	rritating by inhalation.				
ve Contact	May be irritating to eyes.							
cin Contact	t May cause irritation.							
gestion	There is no data available for this product.							
laura dan dimunadiata af	faata and alaa ahwania affaata f							
nsitization	fects and also chronic effects f	0	•	eptible persons. May cause sens	itization by inhalation			
arcinogenicity	Contains no ingredients list		cause sensitization of susc	eptible persons. May cause sens	itization by initialation.			
hronic Toxicity	0	epeated contact may cause alle	ergic reactions in very susc	eptible persons.				
arget Organ Effects	Not Classified.		•					
		12. ECOLOGICAL	INFORMATION					
	Ecotoxicity		The product is	not expected to be hazardous to	the environment.			
	Persistence and Degradabilit	v		No information available.				
	Bioaccumulation		The product does no	t contain any substances expect	ed to be bioaccumulating			
	Other Adverse Effects			No information available.				
		13. DISPOSAL CC	ONSIDERATIONS					
	Waste Disposal Methods		Dispose of in a	ccordance with federal, state, an	d local regulations			
	Contaminated Packaging		Do not re-use empty containers.					
		14. TRANSPORT	INFORMATION					
				d by international regulation on	the transport of dangara			
	DOT		The product is not covered	goods (IMDG, IATA, ADR/RID).	the transport of tanger of			
		15. REGULATORY	INFORMATION	goods (IMDG, IATA, ADK/ KID).				
	nmental regulations/legislati							
Safety, health and enviro								
0th May 2015 amending	Globally Harmonized Systen g regulation (EC) No 1907/2 : 29 CFR 1910.1200(g)		format (Annex IV) is im	plemented as Annex II of RE	ACH EU No 2015/830			
U Legislation: The UN (g regulation (EC) No 1907/2			plemented as Annex II of RE	ACH EU No 2015/830			

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