Gusmer Ente	rprises, Inc.®				Issue Date: 07/12/18 Version: 1.0		
		SAFETY D	ATA SHEET FORM				
		-					
Section 1 - PRODUCT and CO	Product Identifier: DMPANY IDENTIFICATION	BioSel	ect Aroma Plus				
1.1 Product Identifier Product Name: Product Code(s): Chemical Name: Synonyms:	BIOSELECT-AROMA	ein)					
	s of the substance or mixture and uses advis Biocatalyst for industry NA	ed against					
1.3 Details of the supplier of Distributor:	of the safety data sheet Gusmer Enterprises, Inc.						
Telephone Number:	81 M Street, Fresno, CA 93721 USA (01)(559) 485-2692 [USA] (product info) Monday - Friday 8:00am-5:00pm PST	1401 Ware Street, Waupa (01)(715) 258-5525 [USA] Monday - Friday 8:00am-	(product info)				
1.4 Emergency telephone n Medical Emergency: Chemical Emergency:	911						
Section 2 - HAZARDS IDENTI	FICATION						
2.1 Classification of the su	bstance or mixture:						
GHS Classification in a Sensitization - Respirate	accordance with 29 CFR 1910 (OSHA HCS) ory category 1						
2.2 Label Elements Hazard Pictogram(s):		Signal Word: Danger					
Hazard Statements: May cause allergy or as breathing difficulties if ir		If inhaled: If breathing is o If experiencing respiratory		and keep comfortable for or doctor/physician.	or breathing.		
2.3 Emergency Overview Appearance/Odor:	Beige powder, slight odor of fermentation.						
Other Hazards:	The substance is not considered as a PBT or \	/PVB substance.					
Section 3 - COMPOSITION / I	NFORMATION on INGREDIENTS						
Ingredient(s)	Common Name & Synonyms	Percentage	CAS No.				
Polygalacturonase The other ingredien	NA hts are not listed as they have no impact on the o		032-75-1 xe.				
Section 4 - FIRST AID MEASU	IRES						
4.1 Description of the first General Information:	Protection of rescue workers: Wear appropria			the affected person into	the open air. Remove con	taminated shoes and clothing.	
Eye Contact: Skin Contact: Inhalation:	Rinse thoroughly in running water. Consult a doctor if symptoms develop. Rinse thoroughly in running water. Remove contaminated shoes and clothing. Consult a doctor if symptoms develop. In the event of inhalation, take into the open air. Do not allow the person to get cold. Keep the victim resting in a semi-seated position. In the absence of breathing, use artificial respiration. Consult a doctor.						
Ingestion: First Aid Facilities:	Ingestion: In the event of ingestion, rinse the mouth with water (only if the person is conscious). Consult a doctor if symptoms develop. First Aid Facilities: Ensure that automatic eye baths and safety showers are located close to the workstations.						
4.2 Most important sympto Eye Contact: Skin Contact: Inhalation: Ingestion:	: Prolonged or repeated contact with the skin may cause irritation.						
	4.3 Indication of any immediate medical attention and special treatment needed						
Treatment: Section 5 - FIREFIGHTING ME	No special advice, treat symptomatically.						
5.1 Extinguishing Media	Use chemical powders or carbonic gas.	ing materials.					
5.2 Special hazards arising Unusual Risks of Fire/E:	from the substance or mixture xplosion: No risk identified in the current state o ucts of Thermal Breakdown: In the event of fire,	f knowledge.	rosive breakdown products.				
5.3 Advice for firefighters Special Measures to Co evacuation pipe.	mbat Fire: A fire extinguishing network having t ts: Wear appropriate protective clothing. Stand	been contaminated by this	product must be kept in a closed e	nvironment and must not	t be spilled into the aquatic	environment or any drain or	

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Gusmer Enterprises, Inc. <sup>®</sup>	Issue Date: 07/12/18 Version: 1.0
	SAFETY DATA SHEET FORM
Product Identifier:	BioSelect Aroma Plus
ection 6 - ACCIDENTAL RELEASE MEASURES	
6.1 Personal precautions, protective equipment and emergency Avoid contact with the eyes, skin and clothing. Use appropriate	/ procedures protective equipment (see Section 8). Consult a specialist immediately.
6.2 Environmental precautions No special measure is required.	
	or spray. Mop up with appropriate material. Place in an appropriate container. Clean the area affected with plenty of water. or spray. Prevent spillage into drains, subsoil or confined areas. Contain if necessary. Mop up the product spilled with inert material (e.g. dry sand or d sible.
See Section 8 for appropriate personal protective equipment an action 7 - Handling and Storage	nd section 13 for waste disposal.
7.1 Precautions for safe handling Use in a closed circuit if possible. Use with adequate ventilation	n. Use appropriate protective equipment. Avoid any contact with the eyes, skin, respiratory system and clothing.
7.2 Conditions for safe storage, including any incompatibilities Store in a clean, dry place.	
7.3 Specific end use(s) Substance intended to catalyze reactions by enzymatic means	during industrial processes.
ection 8 - EXPOSURE CONTROL / PERSONAL PROTECTION	
8.1 Control parameters <i>Limits of professional exposure.</i> Engineering Controls: Use only in a well ventilated environn General Hygiene: Do not eat, drink or smoke during use	nent. ». Wash your hands after handling these compounds and before eating, smoking or going to the toilet, and at the end of the day.
8.2 Exposure controls Respiratory Protection: Wear a NIOSH approved N95 or grea Eye Protection: Full mask. Skin Protection: Wear appropriate protective clothing.	ater respirator.
Hand Protection: Wear appropriate protective clothing.	
Hand Protection: Wear appropriate gloves.	nt: Notify the local authorities if significant leaks cannot be contained. Wastewater must be evacuated to a purification plant.
Hand Protection: Wear appropriate gloves. Control of exposure linked to protection of the environment The advice on personal protection is valid for high levels of	nt: Notify the local authorities if significant leaks cannot be contained. Wastewater must be evacuated to a purification plant. of exposure. Adapt personal protection according to the risk of exposure.
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	SAFETY DATA SHEET FORM
F	Product Identifier: BioSelect Aroma Plus
ction 11 - TOXICOLOGY IN	FORMATION
11.1 Information on toxicol Potential acute effects	
	May entail sensitization via inhalation. No information available.
Contact with the skin:	No information available.
Contact with the eyes:	No information available.
Acute toxicity: Irritation/Corrosion	No information available
Sensitization	
Potential chronic effect	sts on the health
	Once sensitized, a strong allergic reaction may be triggered upon later exposure to very low levels.
	No information available. No information available.
Teratogenicity:	No information available.
Effects on development: Effects on fertility:	No information available. No information available.
Chronic toxicity:	No information available.
-	
Carcinogenicity:	No information available.
Mutagenicity:	No information available.
Teratogenicity:	No information available.
Toxicity for reproduction:	No information available.
ection 12 - ECOLOGICAL IN	FORMATION
12.1 Toxicity	
No information available 12.2 Persistence and degra	
No information available	
12.3 Bioaccumulative poter No information available	
12.4 Mobility in soil	л Л
	state and solubility, see section 9.
12.5 Results of PBT and vP See section 2.3	VB evaluations
12.6 Other adverse effects	
No information available Comments: The preparation	2. on is considered as non-hazardous for the environment, mobility, persistence, degradability, bioaccumulation potential, toxicity in the aquatic environment and other relative to eco-toxicity.
ection 13 - DISPOSAL CONS	NDFRATIONS
	aste (residues, soiled packaging) upliance with national/local environmental protection rules.
Wastewater must be eva	acuated to a purification plant.
The waste code must be	a allocated by the user according to the application of the product.
ection 14 - TRANSPORTATI	ON INFORMATION
UN Number:	
	Not Applicable
Proper Shipping Name: Packing Group:	
Marine Pollutant:	
Other Applicable Information:	Not Applicable
ection 15 - REGULATORY IN	IFORMATION
15.1 Safety, health and env	ironmental regulations/legislation specific for the substance or mixture
The substance complies	s with article 16 of regulation 689/2008 on the export and import of hazardous chemical products. It complies with regulation 882/3002 relative to the official controls undertaken to check
conformity with the legis	slation on animal feed and foodstuffs and Regulation 178/2002 establishing the general principles and the general prescriptions of the food legislation instituting the European Food Safety zedures on the safety of foodstuffs
California Prop. 65 Cor	mponents: This product does not contain any chemicals known to the State of California to cause cancer, birth defects, or any other reproductive harm.
15.2 Evaluation of chemical sa The substance has not b	afety seen subject to an evaluation of chemical safety.
ection 16 - OTHER INFORM	
Product Names/Number(s):	
	BioSelect Aroma Plus - BIOSELECT-AROMA
Prepared By:	Gusmer Enterprises, Inc. Name of Preparer: Eric Anderson
	Title: Corporate Safety & Regulatory Manager Date: 7/12/2018
errors or omissions. The pr	ormation in this document is based on data which, to the best of our knowledge, was accurate and reliable at the time of preparation, no responsibility can be accepted by us fo ovision of this information should not be construed as a recommendation to use any of our products in violation of any patent rights or in breach of any statute or regulation. their own determination as to the suitability of this information in relation to their particular purposes and specific circumstances. Since the information contained in this under conditions beyond our control, we can accept no responsibility for any loss or damage caused by any person acting or refraining from acting as a result of this informati

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***	SAFETY DATA SHEET FORM	
Product Identifier:	BioSelect Aroma Plus	
-	GHS Hazard Warning Label	
	BioSelect Aroma Plus	
	DANGER: May cause allergy or asthma symptoms or breathing difficulties if inhaled.	
	Avoid breathing dust, fume, mist, spray. In case of inadequate ventilation wear respiratory protection. If inhaled: If breathing is difficult, remove person to fresh air and keep comfortable for breathing. If experiencing respiratory symptoms: Call a Poison center or doctor/physician. Dispose of contents/ container in accordance with local regulations.	
	Gusmer Enterprises Inc. 81 M St. Fresno, CA 93721 (559) 485-2692 1401 Ware Street, Waupaca, WI 54981 (715) 258-5525 CONSULT SDS FOR ADDITIONAL INFORMATION ON HAZARD V1.0	