Safety Data Sheet (SDS)

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Last updated March 26, 2021

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1. Product an Product Nam	nd Company Identification	<u>Gelatin, FITC conjugated</u>
Manufacturer		AnaSpec, Inc.
manajaciarer/supplier.		1 '
		www.anaspec.com
		34801 Campus Drive
		Fremont, CA 94555 Tel: 510-791-9560
		Fax: 510-791-9572
Catalas Nor	L	Email: <u>service@anaspec.com</u>
Catalog Num	ber	AS-85145
Unit Size		5mg
2. Hazards I	Identification	
Emergency O		
GHS Hazard	Classification:	Non-hazardous
GHS Physica		None
	and Environmental Hazara	
GHS Signal V GHS Hazard		None None
	statements: tionary Statements:	None
HMIS Classif		None
, in the second s	Health hazard: 0	
	Flammability: 0	
	Physical hazards:	0
NFPA Rating	-	•
0	Health hazard: 0	
	Fire: 0	
	Reactivity Hazard:	0
3. Composit	ion / Information on Ingr	redients
Ingredients/C	Components:	
-	hemical Name:	CAS Number:
G	elatin, FITC conjugated	N/A
		<u>.</u>
4. First Aid		
Inhalation:	Move subject to fresh stopped. Get prompt m	n air. If breathing is difficult, give oxygen. Give artificial respiration if breathing ha
Ingestion:	Do NOT induce vomiti	ing. If swallowed, wash out mouth with water if subject is conscious. Immediately consult
		e anything by mouth to an unconscious person.
Skin:	Remove contaminated	clothing. Wash skin thoroughly with soap and water. Consult a physician.
Eyes:		s with large amount of water for at least 15 minutes. Consult a physician.

AnaSpec Inc. 34801 Campus Drive, Fremont, CA 94555 Toll-Free: 800-452-5530 • Tel: 510-791-9560 • Fax: 510-791-9573

5. Fire Fighting Measu	res		
Extinguishing media:		Use water s	pray, alcohol-resistant foam, dry chemical or carbon dioxide.
Special firefighting procedures: None		None	
Unusual fire and explosions hazards: None		None	
6. Accidental Release N	Measures	1	
Spill response	Soak up v	vith inert absor	bent material.
Containment None.			
PPE Gloves, lab coat, gogg			S
7. Handling and Storag	ge		
Store at -20 °C	<u>.</u>		
8. Exposure Controls /	Personal Prote	etion	
Engineering controls	None		
PPE		gloves and lab	coat when handling this product
9. Physical and Chemic			
Physical State	Lyophilized	nowder	
Odor	Not determi		
Solubility in Water	Soluble	lica	
Specific Gravity	Not determi	ned	
pH	Not determi		
Boiling Point	Not determi		
Melting Point	Not determi		
Flash Point	Not determi		
Vapor Pressure: Not determined		ned	
Vapor Density: Not determined			
10. Stability and React	<u>ivity</u>		
Thermal Decomposition Stable			nder recommended storage conditions
Dangerous Products of Decomposition None			
		No dang	erous reactions known.
11. Toxicological Infor	mation		
RTECS Number			Not listed.
Toxicity			Not identified
Health Hazards			May cause skin irritation.
			May cause eye irritation.
			May be harmful if inhaled.
			May be harmful if swallowed.
Potential Hazards			Not identified
Carcinogenicity: OSHA Permissible Exposure Limit (PEL) Data			Not listed by NTP, IARC, or OSHA Not identified
USHA Fermissible Expos	sure Limit (PEL)	Daid	inoridentified

ACGIH Threshold Limit Values	(TLV) Not identified	
12. Ecological Information		
Do not allow product to reach g	round water, watercourse, or sewage system.	
13. Disposal Considerations		
Consult local, state, or national	regulations for proper disposal.	
14. Transport Information		
Hazard Class	This substance is considered to be non-hazardous for transport	
15. Regulatory Information		
US SARA Title III (Superfund At US Other: Not listed	trol Act): Not Listed Environmental Response, Compensation, and Liability Act: Not Listed mendments and Reauthorization Act: Not Listed ry of Existing Commercial Chemical Substances) Number: Not Listed	

It is not intended for food, drug, household, agricultural or cosmetic use. A technically qualified individual experienced in handling potentially hazardous chemicals must supervise its use. The above information is believed to be correct but does not purport to be all-inclusive and shall be used only as a guide. Users should make independent decisions regarding completeness of the information based on all sources available. AnaSpec shall not be held liable for any damage resulting from handling or from contact with the above product.