Safety Data Sheet (SDS)

		Burcey	Data Silet	(DDD)			
Revision Num	ber: 3.0				Last updated Marc	ch 26, 202.	
1. Product a	nd Company Identifi	cation					
Product Name	e:	Collagen	(Type IV), FAM c	onjugate			
Manufacturer	·/Supplier·	AnaSpec,	Inc				
in control de vous en	, supplier.	www.anas					
			mpus Drive				
			1				
		Fremont, C					
		Tel: 510-7					
		Fax: 510-7					
G 1 11			vice@anaspec.com	<u>l</u>			
Catalog Number			AS-85112				
Unit Size		lmg	lmg				
2. Hazards I	dentification						
Emergency O	verview:						
	Classification:	Non-haz	zardous				
GHS Physical	l Hazards:	None					
	ınd Environmental Ha						
GHS Signal W		None					
GHS Hazard		None					
знѕ Precaun HMIS Classifi	ionary Statements:	None					
TWIIS Classifi	icanon. Health hazard.	. 0					
	Flammability:						
VEDA Datina	Physical hazar	as: U					
NFPA Rating.	: Health hazard:	0					
		U					
	Fire: 0	. 0					
	Reactivity Haza	rd: 0					
3. Compositi	ion / Information on	Ingredients					
Ingredients/C							
	emical Name:				CAS Number:		
Collagen (Type IV) FAM		AM conjugate			N/A		
0.0	01M Acetic Acid				64-19-7		
1 Fine4 A237	Maagumag						
l. First Aid		Construction TC 1	1.1 1.100 1		C.:	41.: 1	
nhalation:	Move subject to a stopped. Get prompt		thing is difficult, give	oxygen. Give arti	ncial respiration if b	reathing ha	
Ingestion:				ith water if subject i	s conscious Immedia	tely consul-	
a physician. Never give anything by mouth to an unconscious person.					acty consul		
Skin:	Remove contamina	ited clothing. Was	sh skin thoroughly with	soap and water. Co	nsult a physician.		

Eyes: Immedi	ately flush eyes w	ith large amount of water for at least 15 minutes. Consult a physician.		
5. Fire Fighting Measu	<u>res</u>			
Extinguishing media:		Use water spray, alcohol-resistant foam, dry chemical or carbon dioxide.		
Special firefighting proc	edures:	None		
Unusual fire and explosi	ons hazards:	None		
6. Accidental Release M	<u> 1easures</u>			
Spill response	Soak up wi	inert absorbent material and dispose of as hazardous waste		
Containment		y closed in dry well-ventilated place		
PPE Gloves, lab of		, ,		
112	010,00,100			
7. Handling and Storag	<u>te</u>			
Store at -20 °C				
2001				
8. Exposure Controls /	Personal Protecti	<u>on</u>		
Engineering controls	None			
PPE		oves and lab coat when handling this product		
112	\(\text{car BobBies}, \(\text{Bi} \)	over and the continuous national product		
9. Physical and Chemic	al Properties			
Physical State	Liquid			
Odor Not determined		ed		
Solubility in Water Not determine		ed		
Specific Gravity	Not determine			
рН	Not determine			
Boiling Point	Not determine			
Melting Point Not determined				
Flash Point Not determined				
Vapor Pressure: Not determined				
Vapor Density: Not determined				
10. Stability and Reacti	<u>ivity</u>			
Thermal Decomposition		Stable under recommended storage conditions		
Dangerous Products of Decomposition		Hazardous decomposition products formed under fire conditions: Carbon oxides		
Dangerous Reactions	*	No dangerous reactions known.		
11 Towicelesical Info	matian	, -		
11. Toxicological Infor	<u> </u>	hr. n		
RTECS Number		Not listed.		
Toxicity		Not identified		
Health Hazards		Cause skin irritation.		
		Cause eye irritation.		
		May be harmful if inhaled.		
D III		May be harmful if swallowed.		
Potential Hazards		Not identified		
Carcinogenicity:		Not listed by NTP, IARC, or OSHA		

OSHA Permissible Exposure Limit (PEL) Data	Not identified
ACGIH Threshold Limit Values (TLV)	Not identified

12. Ecological Information

Do not allow product to reach ground 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

California Proposition 65: Not Listed

US TSCA (Toxic Substance Control Act): Not Listed

US CERCLA (Comprehensive Environmental Response, Compensation, and Liability Act: Not Listed

US SARA Title III (Superfund Amendments and Reauthorization Act: Not Listed

US Other: Not listed

EC EINICS (European Inventory of Existing Commercial Chemical Substances) Number: Not Listed

EC Risk Statements: Not Determined

Other Country Regulations: Not Determined

16. Other Information

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.