Safety Data Sheet (SDS)

Revision Number: 2.0		Last updated: Sep 24, 2020
1) Product and Company Identific	cation	
Product Name:		
	EndoClear TM Rat Recombinant alph	a-Synuclein Protein
Manufacturer/Supplier:	AnaSpec, Inc.	Eurogentec S.A
	www.anaspec.com	www.eurogentec.com
	34801 Campus Drive	LIEGE Science Park
	Fremont, CA 94555	4102 Seraing, Belgium
	Tel: 510-791-9560	Tel: +32-4-3727400
	Fax: 510-791-9572	Fax: +32-4-3727500
	Email: service@anaspec.com	EGT Helpdesk, Tel: +32-4-3727500
Catalog Number		1 /
	AS-56083-100, AS-56083-500, AS-	-56083-1000
Unit Size	100 μg, 500 μg, 1000 μg	
2) II	1 0 10	
2) Hazards Identification Emergency Overview:		
GHS Hazard Classification:	None	
GHS Physical Hazards:	None	
GHS Health and Environmental Ha		
GHS Signal Words:	None	
GHS Hazard Statements:	None	
GHS Precautionary Statements:	P280 Wear Protective Gloves	
HMIS Classification		
Health hazard:	0	
Chronic Health	h Hazard: 0	
Flammability:	0	
Physical hazar	ds: 0	
NFPA Rating		
Health hazard: 0		
Fire: 0		
Reactivity Hazard: 0		
3) Composition / Information on I	ngredients	
Ingredients/Components:		
Chemical Name:	CACAL	anh au.
	CAS Nun	mver:
Mouse alpha-Synuclei	n, Rat alpha-Synuclein N/A	

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4) First Aid N		ulainet to freela e	in If hearthing is difficult airs arranged Circ antificial requireding if hearthing has		
Inhalation:			air. If breathing is difficult, give oxygen. Give artificial respiration if breathing has		
Ingestion:		stopped. Get prompt medical attention.			
ingesiion.		swallowed, wash out mouth with water if subject is consciousness. Immediately consult a physician. Never ve anything by mouth to an unconscious person.			
Skin:		skin thoroughly with soap and water. Consult a physician.			
Eyes:		nediately flush eyes with large amount of water for at least 15 minutes. Consult a physician.			
Lyes.	mmean	atery massi eyes v	This large amount of water for at roast to inflates. Consult a physician.		
5) Fire Fightin	ng Measu	res			
Extinguishing	media:		None		
Special firefigh	hting proce	edures:	None		
	6 F				
Unusual fire a	nd evnlosi	one hazarde:	None		
	на ехрюзі	ons nazaras.	TVOIC		
6) Accidental	Release M	<u>Ieasures</u>			
Spill response			th paper towel and dispose into biohazard waste		
Containment		None			
PPE		Gloves			
7) Handling a	nd Storag	<u>e</u>			
Store at –80	°C				
Store at 80					
8) Exposure (ontrols /	Personal Protect	tion		
_			<u>1011</u>		
Engineering co	ontrois	None	ad alassa sahan handina tha madast		
PPE		wear goggles ar	nd gloves when handling the product		
9) Physical an	d Chemic	al Properties			
Physical State		Solid			
Odor	7 .	None			
Solubility in W					
Specific Gravit					
pH		No data available			
Boiling Point		No data available No data available			
Melting Point					
Flash Point Vapor Pressur			No data available		
			No data available No data available		
Vapor Density	•	ino data avai	Idule		
10) Stability a	nd Reacti	vity			
Thermal Decor		-	Stable under recommended storage conditions		
Dangerous Products of Decomposition		Decomposition	No data available		
Dangerous Froducts of Decomposition Dangerous Reactions		recomposition	No data available		
11) Toxicolog		mation	110 data atamatic		
			Not listed		
RTECS Numbe	er		Not listed		

Toxicity	No data available
Potential Health Effects	May cause skin irritation.
	May cause eye irritation.
	May be harmful if swallowed.
	May be harmful if absorbed through skin.
Potential Hazards	No data available
Carcinogenicity:	Not listed by NTP, IARC, or OSHA
OSHA Permissible Exposure Limit (PEL) Data	No data available
ACGIH Threshold Limit Values (TLV)	No data available

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		
DOT (US)	No dangerous goods		
IMDG	No dangerous goods		
IATA	No dangerous goods		

15) Regulatory Information

OSHA Hazards: No known OSHA hazards

California Proposition 65: This product does not contain any chemicals known to the State of California to cause cancer, birth defects, or any other reproductive harm

SARA 302: No chemicals in this material are subject to the reporting requirements of SARA Title III, Section 302

SARA 313: This material does not contain any chemical components with known CAS numbers that exceed the threshold (De Minimis) reporting levels established by SARA Title III, Section 313

SARA 311/312: No SARA Hazards

Massachusetts Right to Know Components

No components are subject to the Massachusetts Right to Know Act

Pennsylvania Right to Know Components

Alpha-Synuclein, mouse Cas-No. **Revision Date** N/A

New Jersey Right to Know Components

Alpha-Synuclein, rat **Revision Date** Cas-No. N/A

US TSCA (Toxic Substance Control Act): Not Listed

US CERCLA (Comprehensive Environmental Response, Compensation, and Liability Act: Not Listed EC EINICS (European Inventory of Existing Commercial Chemical Substances) Number: Not Listed

EC Risk Statements: Not listed Other Country Regulations: Not listed

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.

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