

Revision: 09/06/2019

Multi-region format

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.1	Product		entification of the Substance/Mixture and o	the Company/U	ndertaking			
.1	Product	• •						
		Code:	27262					
	Product	Name:	GHRP-6 (acetate)					
	Synony	ms:		-alanyl-L-tryptophyl-D-phenylalanyl-L-lysinamide, triacetate; Growth				
			hormone releasing peptide 6; Hexapeptide-	2; HWAWFK-NH2;	SKF 110679; U 75799E;			
.2	Relevant identified uses of the substance or mixture and uses advised against:							
	Relevant identified uses: For research use only, not for human or veterinary use.							
.3	Details of the Supplier of the Safety Data Sheet:							
	Compa	any Name:	Cayman Chemical Company					
			1180 E. Ellsworth Rd.					
			Ann Arbor, MI 48108					
		ite address:	www.caymanchem.com		1) 07 4 000 5			
	Inform		Cayman Chemical Company	+1 (73	4)971-3335			
.4	-	ncy telephone numb						
	Emerg	ency Contact:	CHEMTREC Within USA and Canada:	,	0)424-9300			
			CHEMTREC Outside USA and Canada:	+1 (70	3)527-3887			
			Section 2. Hazards Identif	cation				
2.1	Classific	cation of the Substa						
	Classific Label El							
	Label El	ements:	nce or Mixture:					
	Label El GHS S							
	Label El GHS S GHS H	ements: ignal Word: lazard Phrases:	nce or Mixture: None	s not classifiable ac	ccording to GHS.			
	Label El GHS S GHS H Based	ements: ignal Word: lazard Phrases:	nce or Mixture:	not classifiable ac	ccording to GHS.			
	Label El GHS S GHS H Based GHS F	ements: lignal Word: lazard Phrases: on evaluation of curre Precaution Phrases:	nce or Mixture: None	s not classifiable ac	ccording to GHS.			
	Label El GHS S GHS H Based GHS F No phr	ements: Fignal Word: Hazard Phrases: on evaluation of curre Precaution Phrases: rases apply.	nce or Mixture: None	not classifiable ad	cording to GHS.			
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2.2 2.3	Label El GHS S GHS H Based GHS F No phi GHS S Please Adverse Effects	ements: ignal Word: lazard Phrases: on evaluation of curre Precaution Phrases: rases apply. Response Phrases: rases apply. Storage and Disposa e refer to Section 7 for e Human Health and Symptoms: M T Section Hazardous Compon	nce or Mixture: None ently available data this substance or mixture is I Phrases: r Storage and Section 13 for Disposal informati Aaterial may be irritating to the mucous membra May be harmful by inhalation, ingestion, or skin May cause eye, skin, or respiratory system irrita To the best of our knowledge, the toxicological pon 3. Composition/Information Inents (Chemical Name)/	on. anes and upper res absorption. tion. oroperties have not on Ingredie EC No./	spiratory tract. t been thoroughly investigate			
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		Section 4. First Aid Measures
4.1	Description of First Aid	
	Measures:	
	In Case of Inhalation:	Remove to fresh air. If not breathing, give artificial respiration or give oxygen by trained personnel. Get immediate medical attention.
	In Case of Skin Contact:	Immediately wash skin with soap and plenty of water for at least 15 minutes. Remove contaminated clothing. Get medical attention if symptoms occur. Wash clothing before reuse.
	In Case of Eye Contact:	Hold eyelids apart and flush eyes with plenty of water for at least 15 minutes. Have eyes examined and tested by medical personnel.
	In Case of Ingestion:	Wash out mouth with water provided person is conscious. Never give anything by mouth to an unconscious person. Get medical attention. Do NOT induce vomiting unless directed to do so by medical personnel.
		Section 5. Fire Fighting Measures
5.1	Suitable Extinguishing	Use alcohol-resistant foam, carbon dioxide, water, or dry chemical spray.
	Media:	Use water spray to cool fire-exposed containers.
	Unsuitable Extinguishing Media:	A solid water stream may be inefficient.
5.2	Flammable Properties an Hazards:	d No data available.
		No data available.
	Flash Pt:	No data.
	Explosive Limits:	LEL: No data. UEL: No data.
	Autoignition Pt:	No data.
5.3	Fire Fighting Instructions	: As in any fire, wear self-contained breathing apparatus pressure-demand (NIOSH approved or equivalent), and full protective gear to prevent contact with skin and eyes.
		Section 6. Accidental Release Measures
6.1	Protective Precautions,	Avoid raising and breathing dust, and provide adequate ventilation.
	Protective Equipment an	d As conditions warrant, wear a NIOSH approved self-contained breathing apparatus, or respirator,
	Emergency Procedures:	and appropriate personal protection (rubber boots, safety goggles, and heavy rubber gloves).
6.2	Environmental Precautions:	Take steps to avoid release into the environment, if safe to do so.
6.3	Methods and Material Fo	r Contain spill and collect, as appropriate.
	Containment and Cleanir	ngTransfer to a chemical waste container for disposal in accordance with local regulations.
	Up:	
		Section 7. Handling and Storage
7.1	Precautions To Be Taker	Avoid breathing dust/fume/gas/mist/vapours/spray.
	in Handling:	Avoid prolonged or repeated exposure.
7.2	Precautions To Be Taker	Keep container tightly closed.
	in Storing:	Store in accordance with information listed on the product insert.
	Sec	tion 8. Exposure Controls/Personal Protection
8.1	Exposure Parameters:	

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(Ve 8.2.2 Pe Eye Pro Oth Re: (Sp Wo ce 0.1 Info Ph Ap pH Me Bo Fla Eva	entilation etc.): level ersonal protection equipmer re Protection: Safe otective Gloves: Con her Protective Clothing:Lab espiratory Equipment NIO pecify Type): ork/Hygienic/Maintenan Don Practices: Fac Was No o Section ormation on Basic Physical appical States: opearance and Odor:	ety glasses npatible chemical-resistant gloves coat SH approved respirator, as conditions warrant. not take internally. ilities storing or utilizing this material should be equipped with an eyewash and a safety showe sh thoroughly after handling. data available.
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Me Bo Fla Eva	elting Point: biling Point: ash Pt:	No data. No data.
Bo Fla Eva	oiling Point: ash Pt:	No data.
Fla Eva	ash Pt:	
Eva		No data.
	anaration Pata:	
Fla	aporation Rate.	No data.
	ammability (solid, gas):	No data available.
Ex	plosive Limits:	LEL: No data. UEL: No data.
Va _l Hg	ipor Pressure (vs. Air or mm j):	No data.
Va	por Density (vs. Air = 1):	No data.
Sp	ecific Gravity (Water = 1):	No data.
=	olubility in Water:	No data.
So	blubility Notes:	~10 mg/ml in PBS (pH 7.2); ~30 mg/ml in DMSO & DMF;
Oc	ctanol/Water Partition	No data.
Co	pefficient:	
Au	Itoignition Pt:	No data.
	ecomposition Temperature:	No data.
Vis	scosity:	No data.
.2 Oth	ner Information	
Per	ercent Volatile:	No data.
Мо	olecular Formula & Weight:	C46H56N12O6 • 3C2H4O2 1053.2

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			Section 10. Stability a	nd Reacti	vity			
10.1	Reactivit	y:	No data available.					
10.2	Stability	:	Unstable [] Stable [X]					
10.3	Stability	Note(s):	Stable if stored in accordance with information listed on the product insert.					
	Polymer	ization:	Will occur [] Will not occur [X]					
10.4 Conditions To Avoid:			No data available.					
10.5 Incompatibility - Materials No data available.								
	To Avoid	1:						
10.6	Hazardo		No data available.					
	Decomposition or							
	Byprodu	cts:						
			Section 11. Toxicologic	al Informa	ation			
11.1	Informat	ion on	The toxicological effects of this produc	have not beer	n thoroughly st	tudied.		
	Toxicolo	gical Effects:						
CAS #	#	Hazardous Com	ponents (Chemical Name)	NTP	IARC	ACGIH	OSHA	
145177-42-0								
1451	77-42-0	GHRP-6 (acetate)	n.a.	n.a.	n.a.	n.a.	
1431	77-42-0	GHRP-6 (acetate	Section 12. Ecologica			n.a.	n.a.	
1451						n.a.	n.a.	
	77-42-0 Toxicity:		Section 12. Ecologica	Informat	ion	n.a.	n.a.	
			Section 12. Ecologica Avoid release into the environment.	Informat	ion	n.a.	n.a.	
12.1	Toxicity:	nce and	Section 12. Ecologica Avoid release into the environment. Runoff from fire control or dilution wate	Informat	ion	n.a.	n.a.	
12.1	Toxicity: Persiste	nce and bility:	Section 12. Ecologica Avoid release into the environment. Runoff from fire control or dilution wate	Informat	ion	n.a.	n.a.	
12.1 12.2	Toxicity: Persister Degrada	nce and bility: mulative	Section 12. Ecologica Avoid release into the environment. Runoff from fire control or dilution wate No data available.	Informat	ion	n.a.	n.a.	
12.1 12.2	Toxicity: Persister Degrada Bioaccur	nce and bility: mulative I:	Section 12. Ecologica Avoid release into the environment. Runoff from fire control or dilution wate No data available.	Informat	ion	n.a.	n.a.	
12.1 12.2 12.3	Toxicity: Persister Degrada Bioaccur Potentia Mobility	nce and bility: mulative I: in Soil:	Section 12. Ecologica Avoid release into the environment. Runoff from fire control or dilution wate No data available. No data available.	Informat	ion	n.a.	n.a.	
12.1 12.2 12.3 12.4	Toxicity: Persister Degrada Bioaccur Potentia Mobility	nce and bility: mulative I: in Soil: of PBT and vPvB	Section 12. Ecologica Avoid release into the environment. Runoff from fire control or dilution wate No data available. No data available.	Informat	ion	n.a.	n.a.	
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12.1 12.2 12.3 12.4 12.5	Toxicity: Persister Degrada Bioaccur Potentia Mobility Results assessm	nce and bility: mulative I: in Soil: of PBT and vPvB tent:	Section 12. Ecologica Avoid release into the environment. Runoff from fire control or dilution wate No data available. No data available. No data available. No data available.	Informat	ion	n.a.	n.a.	
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12.1 12.2 12.3 12.4 12.5 12.6	Toxicity: Persister Degrada Bioaccur Potentia Mobility Results assessm Other ad	nce and bility: mulative I: in Soil: of PBT and vPvB tent: verse effects:	Section 12. Ecological Avoid release into the environment. Runoff from fire control or dilution wate No data available. No data available. No data available. No data available. No data available. Section 13. Disposal C	Informat r may cause p r may cause p onsiderat , and federal r	ion ollution. ions egulations.	n.a.	n.a.	
12.1 12.2 12.3 12.4 12.5 12.6	Toxicity: Persister Degrada Bioaccur Potentia Mobility Results assessm Other ad	nce and bility: mulative I: in Soil: of PBT and vPvB tent: verse effects:	Section 12. Ecological Avoid release into the environment. Runoff from fire control or dilution wate No data available. No data available. No data available. No data available. No data available. Section 13. Disposal C Dispose in accordance with local, state Section 14. Transpor	Informat r may cause p r may cause p onsiderat , and federal r	ion ollution. ions egulations.	n.a.	n.a.	
12.1 12.2 12.3 12.4 12.5 12.6 13.1 14.1	Toxicity: Persister Degrada Bioaccur Potentia Mobility Results assessm Other ad	nce and bility: mulative I: in Soil: of PBT and vPvB ent: verse effects: isposal Method:	Section 12. Ecological Avoid release into the environment. Runoff from fire control or dilution wate No data available. No data available. No data available. No data available. No data available. Section 13. Disposal C Dispose in accordance with local, state Section 14. Transpor	Informat r may cause p r may cause p onsiderat , and federal r	ion ollution. ions egulations.	n.a.	n.a.	
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12.1 12.2 12.3 12.4 12.5 12.6 13.1 14.1 D(U) 14.1	Toxicity: Persister Degrada Bioaccur Potentia Mobility Results assessm Other ad Waste D LAND T OT Proper OT Hazaro N/NA Num LAND T	nce and bility: mulative l: in Soil: of PBT and vPvB ent: verse effects: isposal Method: RANSPORT (US I r Shipping Name: d Class: nber:	Section 12. Ecological Avoid release into the environment. Runoff from fire control or dilution wate No data available. No data available. No data available. No data available. No data available. No data available. Section 13. Disposal C Dispose in accordance with local, state Section 14. Transpor	Informat r may cause p r may cause p onsiderat , and federal r	ion ollution. ions egulations.	n.a.	n.a.	
12.1 12.2 12.3 12.4 12.5 12.6 13.1 14.1 D U 14.1 L	Toxicity: Persister Degrada Bioaccur Potentia Mobility Results assessm Other ad Waste D LAND T OT Proper OT Hazaro N/NA Num LAND T	nce and bility: mulative l: in Soil: of PBT and vPvB ent: verse effects: isposal Method: RANSPORT (US I r Shipping Name: d Class: nber: RANSPORT (Euro hipping Name:	Section 12. Ecological Avoid release into the environment. Runoff from fire control or dilution wate No data available. No data available. No data available. No data available. No data available. Section 13. Disposal C Dispose in accordance with local, state Section 14. Transpor	Informat r may cause p r may cause p onsiderat , and federal r	ion ollution. ions egulations.	n.a.	n.a.	

4
T
Cauman
Caynan

14.3 AIR TRANSPORT (ICAO/IATA):

ICAO/IATA Shipping Name:

Transport in accordance with local, state, and federal regulations.

Not dangerous goods.

Information:

Additional Transport

Section 15. Regulatory Information

CAS #	Hazardous Components (Chemical Name)		S. 302 (EHS)	S. 304 RQ	S. 313 (TRI)	
145177-42-0	GHRP-6 (acetate)		No	No	No	
CAS #	Hazardous Components (Chemical Name)		Other US EPA or	· State Lists	•	
145177-42-0	GHRP-6 (acetate)		CAA HAP,ODC: No; CWA NPDES: No; TSCA: No; CA PROP.65: No			
Regulatory Information Statement:		This SDS was prepared in acc No.1272/2008.	ordance with 29 CFF	8 1910.1200 and R	egulation (EC)	
		Section 16. Ot	her Informatio	on		
Revision Date:		09/06/2019				
Additional Information About		No data available.				
This Product:						
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