

Revision: 11/07/2018 Supersedes Revision: 07/08/2014

		according to	Regulation (EC) No. 1907/2006 as a	mended by (EC) No. 2015/8	30 and US OSHA HCS	2015		
		Section 1. Ide	entification of the Substan	nce/Mixture and of t	he Company/Ur	ndertaking		
1.1	Product Product Synony	Name:	13176 Oxamflatin N-hydroxy-5-[3-[(phenylsulfonyl)amino]phenyl]-2E-penten-4-ynamide; Metacept 3;					
1.2	Relevan	t identified uses of tl	he substance or mixture a	and uses advised ag	jainst:			
	Relevant identified uses: For research use only, not for human or veterinary use.							
1.3		of the Supplier of the any Name:	e Safety Data Sheet: Cayman Chemical Comp 1180 E. Ellsworth Rd. Ann Arbor, MI 48108	pany				
	Web s	ite address:	www.caymanchem.com					
	Inform	ation:	Cayman Chemical Comp	pany	+1 (734	4)971-3335		
1.4	-	ncy telephone numb						
	Emerg	ency Contact:	CHEMTREC Within USA			0)424-9300		
			CHEMTREC Outside US			3)527-3887		
			Section 2. Haz	zards Identific	ation			
2.1		cation of the Substar	nce or Mixture:					
2.2	Label El	ements:						
	GHS Signal Word: None							
		lazard Phrases:						
			ently available data this sub	stance or mixture is r	not classifiable ac	cording to GHS.		
		GHS Precaution Phrases:						
No phrases apply. GHS Response Phrases:								
	-	No phrases apply. GHS Storage and Disposal Phrases:						
			Storage and Section 13 for	Disposal information	۱.			
2.3			Material may be irritating to the mucous membranes and upper respiratory tract.					
Effects and Symptoms: May be harmful by inhalation, ingestion, or skin absorption.								
			lay cause eye, skin, or resp					
		T	o the best of our knowledge	e, the toxicological pro	operties have not	been thoroughly investigated.		
		Sectio	n 3. Composition	/Information c	on Ingredie	nts		
	CAS # / Hazardous Compor RTECS # REACH Registration		nents (Chemical Name)/ n No.	Concentration	EC No./ EC Index No.	GHS Classification		
151720-43-3 NA		Oxamflatin		100.0 %	NA NA	No data available.		



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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	A solid water stream may be inefficient.			
	Media:				
5.2	Flammable Properties an	ndNo data available.			
	Hazards:				
		No data available.			
	Flash Pt:	No data.			
	Explosive Limits:	LEL: No data. UEL: No data.			
	Autoignition Pt:	No data.			
5.3	Fire Fighting Instructions	<b>s:</b> 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 Cleaning Transfer 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:				

Multi-region format



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8.2	Exposure Controls:						
8.2.1	Engineering Controls	lse process enclosures, local exhaust ventilation, or other engineering controls to control airborne					
	(Ventilation etc.): levels below recommended exposure limits.						
8.2.2	Personal protection equipment:						
	Eye Protection:	Safety glasses					
	Protective Gloves:	Compatible chemical-resistant gloves					
	Other Protective Clothing:Lab coat						
	<b>Respiratory Equipment</b>	NIOSH approved respirator, as conditions warrant.					
	(Specify Type):						
	Work/Hygienic/Maintenan	Work/Hygienic/Maintenan Do not take internally.					
	ce Practices:	Facilities storing or utilizing this material should be equipped with an eyewash and a safety shower.					
		Wash thoroughly after handling.					
		No data available.					
	Se	ction 9. Physical and Chemical Properties					
9.1		cal and Chemical Properties					
	Physical States:	[]Gas []Liquid [X]Solid					
	Appearance and Odor:	A crystalline solid					
	pH:	No data.					
	Melting Point:	No data.					
	Boiling Point:	No data.					
	Flash Pt:	No data.					
	Evaporation Rate:	No data.					
	Flammability (solid, gas):	No data available.					
	Explosive Limits:	LEL: No data. UEL: No data.					
	Vapor Pressure (vs. Air or	mm No data.					
	Hg):						
	Vapor Density (vs. Air = 1)	No data.					
	Specific Gravity (Water = 1	No data.					
	Solubility in Water:	No data.					
	Solubility Notes:	~0.1 mg/ml in a 1:10 solution of DMF:PBS (pH 7.2); ~0.5 mg/ml in EtOH; ~5 mg/ml in					
		DMSO; ~10 mg/ml in DMF;					
	Octanol/Water Partition	No data.					
	Coefficient:						
	Autoignition Pt:	No data.					
	Decomposition Temperatu	No data.					
	Viscosity:	No data.					
9.2	Other Information						
	Percent Volatile:	No data.					
	Molecular Formula & Weig	ht: C17H14N2O4S 342.4					

Multi-region format



Multi-region format

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Section 10. Stability and Reactivity         11       Reactivity:       No data available.         22       Stability:       Unstable [] Stable [X]         3       Stability Note(s):       Stability Note(s):         3       Stability:       Will not occur [X]         4       Conditions To Avoid:       No data available.         5       Incompatibility - Materials strong oxidizing agents To Avoid:       Stability:         4.6       Hazardous       carbon dioxides suffur oxides       suffur oxides         5       suffur oxides       suffur oxides       suffur oxides         8       Hazardous Components (Chemical Name)       NTP       IARC       ACGIH       OSHA         61720-43:3       Oxamifatin       n.a.       n.a.       n.a.       n.a.       n.a.         7       Avoid release into the environment. Runoff from fire control or dilution water may cause pollution.       Section 12. Ecological Information       2.2         12       Persistence and No data available.       No data available.       sasessment:       3.3         13       Bolaccumulative       No data available.       sasessment:       3.4       1.4         14       Mobility in Soil:       No data available.       Section 13. Disposal Considerations. <t< th=""></t<>	
2.2       Stability:       Unstable [ ] Stable [X]         3.3       Stability Note(s):       Stable If stored in accordance with information listed on the product insert.         Polymerization:       Will occur [ ] Will not occur [ X]         4.4       Conditions To Avoid:       Section 11. Toxicological Information         5.5       Incompatibility - Materials strong oxidizing agents To Avoid:       na.       NTP         5.6       Hazardous       carbon dioxide       Section 11. Toxicological Information         5.6       Hazardous Components (Chemical Name)       NTP       IARC       ACGIH       OSHA         5.1720-43:3       Oxamifatin       n.a.       n.a.       n.a.       n.a.       n.a.         Section 12. Ecological Information         Ecological Information         Section 13. Disposal Considerations         Degradability:         Section 14. Transport Information         Section 13. Disposal Considerations	
3.3 Stability Note(s):       Stability station:       Will occur [ ] Will not occur [ X ]         0.4 Conditions To Avoid:       No data available.	
Polymerization:       Will occur [ ]       Will not occur [ X ]         A       Conditions To Avoid:       No data available.         D5       Incompatibility Materials strong oxidizing agents       To Avoid:         To Avoid:       carbon dioxide         Decomposition or       carbon monoxide         Byproducts:       nitrogen oxides         suffur oxides       suffur oxides         Section 11. Toxicological Information         To Avoid:         Action Components (Chemical Name)         NTP       IARC       ACGIH       OSHA         Toxicological Effects:         Avoid release into the environment.         Runoff from fire control or dilution water may cause pollution.         Section 12. Ecological Information         Cological Information         Colspan="2">Section 12. Ecological Information         Cological Information         Cological Information         Section 12. Ecological Information         Cological Information         Cological Information         Section 12. Ecological Information         Cological Information <td colspantibility="" in="" s<="" td=""></td>	
1.4       Conditions To Avoid:       No data available.         1.5       Incompatibility - Materials strong oxidizing agents To Avoid:       Avoid:         1.6       Hazardous       carbon dioxide         Decomposition or       carbon monoxide         Byproducts:       nitrogen oxides         suffur oxides       suffur oxides         Section 11. Toxicological Information         1.1       Information on Toxicological Effects:         AS# Hazardous Components (Chemical Name)         NTP         Section 12. Ecological Information         Section 12. Ecological Information         Section 12. Ecological Information         Comfile control or dilution water may cause pollution.         Revisitence and No data available.         Degradability:         Section 13. Disposal Considerations         Section 14. Transport Information         Section 14. Transport Information         Section 14. Transport Information         Section 13. Disposal Considerations.         Section 14. Transport Information         And dangerous goods.         Dot Proper Shipping Name: Not dangerous goods. <t< td=""></t<>	
1.5       Incompatibility - Materials strong oxidizing agents To Avoid:         0.6       Mazardous       carbon monoxide         Decomposition or       carbon monoxide         Byproducts:       nitrogen oxides         suffur oxides       suffur oxides         Section 11. Toxicological Information         Toxicological Effects:         A Materials strong oxidizing agents         Section 11. Toxicological Information         Toxicological Effects:         A CGIH       QSHA         Toxicological Information         NTP       IARC       ACGIH       QSHA         Section 12. Ecological Information         Section 12. Ecological Information         Colopical Information         Randous Components (Chemical Name)       NTP       IARC       ACGIH       QSHA         Section 12. Ecological Information         Colopical Information         Paradous Components (Chemical Name)       n.a.       Section 10 wolds       Section 10 wolds available.       Sesesessement:       <	
To Avoid: As Hazardous carbon monoxide Byproducts: nitrogen oxides sulfur oxides Section 11. Toxicological Information The toxicological effects of this product have not been thoroughly studied. Toxicological Effects: AS # Hazardous Components (Chemical Name) NTP IARC ACGIH OSHA 51720-43-3 Oxamflatin n.a. n.a. n.a. n.a. n.a. n.a. Section 12. Ecological Information 2.1 Toxicity: Avoid release into the environment. Runoff from fire control or dilution water may cause pollution. 2.2 Persistence and No data available. Degradability: 2.3 Bioaccumulative No data available. Potential: 2.4 Mobility in Soli: No data available. 2.5 Results of PBT and vPvB No data available. 2.6 Other adverse effects: No data available. 3.1 Waste Disposal Method: Dispose in accordance with local, state, and federal regulations. 3.1 Waste Disposal Method: Dispose in accordance with local, state, and federal regulations. 3.1 Waste Disposal Method: Dispose in accordance with local, state, and federal regulations. 3.1 Waste Disposal Method: Dispose in accordance with local, state, and federal regulations. 3.1 Waste Disposal Method: Dispose in accordance with local, state, and federal regulations. 3.1 UAND TRANSPORT (US DOT): DOT Proper Shipping Name: Not dangerous goods. DOT Hazard Class: UWNA Number: 4.1 LAND TRANSPORT (European ADR/RID): ADR/RID Shipping Name: Not dangerous goods. UN Number:	
1.6       Hazardous       carbon dioxide         Decomposition or       carbon monoxide         Byproducts:       nitrogen oxides         sulfur oxides       sulfur oxides         sulfur oxides       sulfur oxides         Section 11. Toxicological Information         Information on         The toxicological effects of this product have not been thoroughly studied.         Toxicological Effects:         AS #         Hazardous Components (Chemical Name)       NTP       IARC       ACGIH       OSHA         51720-433       Oxamflatin       n.a.       n.a.       n.a.       n.a.         Section 12. Ecological Information         Litte cological Information         Litte colspat	
Decomposition or Byproducts:       carbon monoxide sulfur oxides sulfur oxides         Section 11. Toxicological Information         As #       Becomposition on Toxicological Effects:       The toxicological effects of this product have not been thoroughly studied.         As #       Hazardous Components (Chemical Name)       NTP       IARC       ACGIH       OSHA         51720-43-3       Oxamflatin       n.a.       Sission S	
Byproducts: nitrogen oxides sulfur oxides         Section 11. Toxicological Information         Information on The toxicological effects of this product have not been thoroughly studied. Toxicological Effects:         AS # Hazardous Components (Chemical Name) NTP IARC ACGIH OSHA         IARC ACGIH OSHA         Section 12. Ecological Information         Larco damination         Section 12. Ecological Information         Larco damination         Avoid release into the environment. Runoff from fire control or dilution water may cause pollution.         Larco data available.         Degradability:         Section 13. Disposal Considerations         Section 14. Transport Information         All LAND TRANSPORT (US DOT):         Dot Proper Shipping Name: Not dangerous goods.         DOT Proper Shipping Name: Not dangerous goods.         UNNAN umber: <td< td=""></td<>	
sulfur oxides         Section 11. Toxicological Information         The toxicological effects of this product have not been thoroughly studied.         Toxicological Effects:         AS # Hazardous Components (Chemical Name)       NTP       IARC       ACGIH       OSHA         551720-43-3       Oxamiliatin       n.a.       n.a.       n.a.         Section 12. Ecological Information         Section 12. Ecological Information         Cological Information         Cological Information         Avoid release into the environment. Runoff from fire control or dilution water may cause pollution.         Persistence and No data available.         Degradability:         23       Bioaccumulative       No data available.       -         Potential:         2.4       Mobility in Soil:       No data available.       -         Section 13. Disposal Considerations         Section 14. Transport Information         At LAND TRANSPORT (US DOT):         Dot Proper Shipping Name:       Not dangerous goods.         UNVNAN Number:	
Section 11. Toxicological Information         Information on The toxicological effects of this product have not been thoroughly studied. Toxicological Effects:         AS# Hazardous Components (Chemical Name) NTP IARC ACGIH OSHA         AS # Hazardous Components (Chemical Name) NTP IARC ACGIH OSHA         Section 12. Ecological Information         Section 12. Ecological Information         2.1 Toxicity: Avoid release into the environment. Runoff from fire control or dilution water may cause pollution.         2.2 Persistence and No data available. Degradability:         Bioaccumulative No data available.         Potential:         Section 13. Disposal Considerations         Section 14. Transport Information         Mot dangerous goods.         DOT Proper Shipping Name: Not dangerous goods.         DOT Hazard Class:	
1.1       Information on Toxicological Effects:         AS #       Hazardous Components (Chemical Name)       NTP       IARC       ACGIH       OSHA         151720-43-3       Oxamflatin       n.a.       Image: Section 12.       Costinue for the environment.       Runoff from fire control or dilution water may cause pollution.       Section 13.       Bioaccumulative       No data available.       Potential:       2.3       Bioaccumulative       No data available.       Section 13. Disposal Considerations       Section 13. Dispose in accordance with local, state, and federal regulations.       Section 14. Transport Information       Section 14. Transport Information       Section 14. Transport Secotion Secotion Secotion Secotion Secotion Secotion Se	
Toxicological Effects:         AS #       Hazardous Components (Chemical Name)       NTP       IARC       ACGIH       OSHA         [51720-43-3]       Oxamflatin       n.a.       ACGIH       DSHA       N.a.	
AS #       Hazardous Components (Chemical Name)       NTP       IARC       ACGIH       OSHA         51720-43-3       Oxamflatin       n.a.	
51720-43-3       Oxamflatin       n.a.       N.a	
Section 12. Ecological Information           Section 12. Ecological Information           Avoid release into the environment. Runoff from fire control or dilution water may cause pollution.           Persistence and No data available. Degradability:           Degradability:           Section 10 data available.           Potential:           Section 13. Disposal Considerations           Section 13. Disposal Considerations           Section 14. Transport Information           Audiagerous goods.           DOT Proper Shipping Name: Not dangerous goods.           DOT Hazard Class:           UN/NA Number:           4.1 LAND TRANSPORT (European ADR/RID): ADR/RID Shipping Name: Not dangerous goods.           UN/NA Number:	
2.1       Toxicity:       Avoid release into the environment. Runoff from fire control or dilution water may cause pollution.         2.2       Persistence and Degradability:       No data available.         2.3       Bioaccumulative Potential:       No data available.         2.4       Mobility in Soil:       No data available.         2.5       Results of PBT and vPvB No data available. assessment:       2.6         2.6       Other adverse effects:       No data available.         2.6       Other adverse effects:       No data available.         2.6       Other adverse effects:       No data available.         2.7       Dispose in accordance with local, state, and federal regulations.         3.1       Waste Disposal Method:       Dispose in accordance with local, state, and federal regulations.         Section 14. Transport Information         4.1       LAND TRANSPORT (US DOT): DOT Proper Shipping Name:       Not dangerous goods.         DOT Hazard Class:       UN/NA Number:       Not dangerous goods.         4.1       LAND TRANSPORT (European ADR/RID): ADR/RID Shipping Name:       Not dangerous goods.         UN Number:       Not dangerous goods.       UN Number:	
2.1       Toxicity:       Avoid release into the environment. Runoff from fire control or dilution water may cause pollution.         2.2       Persistence and Degradability:       No data available.         2.3       Bioaccumulative Potential:       No data available.         2.4       Mobility in Soil:       No data available.         2.5       Results of PBT and vPvB       No data available.         2.5       Results of PBT and vPvB       No data available.         2.6       Other adverse effects:       No data available.         2.6       Other adverse effects:       No data available.         Section 13. Disposal Considerations         3.1       Waste Disposal Method:       Dispose in accordance with local, state, and federal regulations.         Section 14. Transport Information         Alt LAND TRANSPORT (US DOT): DOT Proper Shipping Name:         DOT Hazard Class:       UN/NA Number:         4.1       LAND TRANSPORT (European ADR/RID): ADR/RID Shipping Name:       Not dangerous goods.         UN Number:       Not dangerous goods.	
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2.2       Persistence and Degradability:       No data available.         2.3       Bioaccumulative No data available.       Potential:         2.4       Mobility in Soil: No data available.       Potential:         2.4       Mobility in Soil: No data available.       No data available.         2.5       Results of PBT and vPvB No data available.       assessment:         2.6       Other adverse effects: No data available.       Section 13. Disposal Considerations         3.1       Waste Disposal Method: Dispose in accordance with local, state, and federal regulations.       Section 14. Transport Information         4.1       LAND TRANSPORT (US DOT):       Dot Proper Shipping Name: Not dangerous goods.       Dot Hazard Class:         UN/NA Number:       4.1       LAND TRANSPORT (European ADR/RID):       ADR/RID Shipping Name: Not dangerous goods.         UN Number:       Not dangerous goods.       UN Number:	
Degradability:         2.3       Bioaccumulative       No data available.         Potential:       No data available.         2.4       Mobility in Soil:       No data available.         2.5       Results of PBT and vPvB       No data available.         assessment:	
2.3 Bioaccumulative No data available. Potential: 2.4 Mobility in Soil: No data available. 2.5 Results of PBT and vPvB No data available. 2.6 Other adverse effects: Dispose in accordance with local, state, and federal regulations. 2.1 Waste Disposal Method: Dispose in accordance with local, state, and federal regulations. 3.1 Waste Disposal Method: Dispose in accordance with local, state, and federal regulations. 3.1 LAND TRANSPORT (US DOT): DOT Proper Shipping Name: Not dangerous goods. DOT Hazard Class: UN/NA Number: 4.1 LAND TRANSPORT (European ADR/RID): ADR/RID Shipping Name: Not dangerous goods. UN Number:	
Potential:       No data available.         2.4       Mobility in Soil:       No data available.         2.5       Results of PBT and vPvB       No data available.         assessment:       2.6         2.6       Other adverse effects:       No data available.         2.6       Other adverse effects:       Dispose in accordance with local, state, and federal regulations.         3.1       Waste Disposal Method:       Dispose in accordance with local, state, and federal regulations.         3.1       LAND TRANSPORT (US DOT):       DOT Proper Shipping Name:       Not dangerous goods.         DOT Hazard Class:       UN/NA Number:       4.1       LAND TRANSPORT (European ADR/RID):         ADR/RID Shipping Name:       Not dangerous goods.       UN Number:	
2.4       Mobility in Soil:       No data available.         2.5       Results of PBT and vPvB       No data available.         assessment:       assessment:         2.6       Other adverse effects:       No data available.         Section 13. Disposal Considerations       Section 13. Disposal Considerations         3.1       Waste Disposal Method:       Dispose in accordance with local, state, and federal regulations.         Section 14. Transport Information         4.1       LAND TRANSPORT (US DOT):       Dot Proper Shipping Name:       Not dangerous goods.         DOT Hazard Class:       UN/NA Number:       4.1       LAND TRANSPORT (European ADR/RID):         ADR/RID Shipping Name:       Not dangerous goods.       UN Number:	
<ul> <li>Results of PBT and vPvB No data available.</li> <li>assessment:</li> <li>2.6 Other adverse effects: No data available.</li> <li>Section 13. Disposal Considerations</li> <li>3.1 Waste Disposal Method: Dispose in accordance with local, state, and federal regulations.</li> <li>Section 14. Transport Information</li> <li>4.1 LAND TRANSPORT (US DOT):</li> <li>DOT Proper Shipping Name: Not dangerous goods.</li> <li>DOT Hazard Class:</li> <li>UN/NA Number:</li> <li>4.1 LAND TRANSPORT (European ADR/RID):</li> <li>ADR/RID Shipping Name: Not dangerous goods.</li> <li>UN Number:</li> </ul>	
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2.6 Other adverse effects:       No data available.         Section 13. Disposal Considerations         Section 13. Disposal Considerations         Section 13. Disposal Considerations         Section 14. Transport Information         All LAND TRANSPORT (US DOT):         DOT Proper Shipping Name:       Not dangerous goods.         DOT Hazard Class:       UN/NA Number:         ADR/RID Shipping Name:       Not dangerous goods.         UN Number:       Not dangerous goods.	
Section 13. Disposal Considerations         Section 13. Disposal Considerations         Section 14. Transport Information         4.1 LAND TRANSPORT (US DOT):         DOT Proper Shipping Name: Not dangerous goods.         DOT Hazard Class:       UN/NA Number:         4.1 LAND TRANSPORT (European ADR/RID):       ADR/RID Shipping Name: Not dangerous goods.	
8.1       Waste Disposal Method: Dispose in accordance with local, state, and federal regulations.         Section 14. Transport Information         4.1       LAND TRANSPORT (US DOT):         DOT Proper Shipping Name:       Not dangerous goods.         DOT Hazard Class:       UN/NA Number:         4.1       LAND TRANSPORT (European ADR/RID):         ADR/RID Shipping Name:       Not dangerous goods.	
Section 14. Transport Information         4.1 LAND TRANSPORT (US DOT):       DOT Proper Shipping Name:       Not dangerous goods.         DOT Hazard Class:       UN/NA Number:         4.1 LAND TRANSPORT (European ADR/RID):       ADR/RID Shipping Name:       Not dangerous goods.         UN Number:       Vot dangerous goods.       UN Number:	
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4.1       LAND TRANSPORT (European ADR/RID):         ADR/RID Shipping Name:       Not dangerous goods.         UN Number:       Not dangerous goods.	
ADR/RID Shipping Name: Not dangerous goods. UN Number:	
UN Number:	
Hazard Class:	

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14.3 AIR TRANSPORT (ICAO/IATA):

ICAO/IATA Shipping Name:

Not dangerous goods.

Additional Transport

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

Information:

# Section 15. Regulatory Information

CAS # Hazardous Com		ponents (Chemical Name)	S. 302 (EHS)	S. 304 RQ	S. 313 (TRI)	
151720-43-3 Oxamflatin			No	No	No	
CAS # Hazardous Com		ponents (Chemical Name)	Other US EPA or State Lists			
151720-43-3	Oxamflatin		CAA HAP,ODC: No; CWA NPDES: No; TSCA: No; CA PROP.65: No			
Regulatory Information Statement:		This SDS was prepared in accordance with 29 CFR 1910.1200 and Regulation (EC) No.1272/2008.				
		Section 16. Oth	ner Informatio	n		
Revision Date:		11/07/2018				
Additional Information About		No data available.				
This Product:						
Company Policy or Disclaimer:		DISCLAIMER: This information is believed to be accurate and represents the best information currently available to us. However, we make no warranty of merchantability or any other warranty, express or implied, with respect to such information, and we assume no liability resulting from its use. Users should make their own investigations to determine the suitability of the information for their particular purposes.				