

Revision: 04/14/2015 Supersedes Revision: 07/14/2010

Product Name: 14,15-Leukotriene E4 Synonyms: 195-hydroxy-14R (6-cysteinyl)-52,82,10E,12E-elicosatetraenolic acid; Eoxin E4; EXE4; 14,15-117-8; 21 Relevant identified uses: For research use only, not for human or veterinary use. 32 Details of the Supplier of the Safety Data Sheet: Company Name: Cayman Chemical Company. H100 E: Eliswonth Rd. Ann Arbor, MI 48108 Web site address: www.caymanchem.com Information: Cayman Chemical Company 11 Totalis of the Substance or Mixture: 12 Emergency telephone number: Emergency telephone number: EMERGENCy telephone number: 13 Detail cont of the Substance or Mixture: 14 Classification of the Substance or Mixture: 15 Classification of the Substance or Mixture: 16 Classification according to Regulation (EC) No 1272/2008 [CLP]: Planmable Liquids, Category 3 Acute Toxicity: Sini, Category 3 Acute Toxicity: Sini, Category 3 Acute Toxicity: Sini, Category 3 Acute Toxicity: Sini, Category 3 Acute Toxicity: Sini, Category 3 Acute Toxicity: Sini, Category 3 Acute Toxicity: Sininiaation, Category 3 <t< th=""><th>.ay</th><th>Inan</th><th></th><th>Supersedes Revision: 07/14/2010</th></t<>	.ay	Inan		Supersedes Revision: 07/14/2010				
1 Product Code: 10011362 Product Name: 14,15-Loukotrione E4 Synonyms: 155-bydrox/148-(3c-cysteinyl)-52,82,10E,12E-eicosatetraenoic acid; Eoxin E4; EXE4; 14,15-LTE4; 2 Relevant identified uses: For research use only, not for human or veterinary use. 3 Details of the Supplier of the Safety Data Sheet: Company Name: Cayman Chemical Company 1180 E: Elisworth Rd. Ann Arbor, NI 49108 Web site address: www.caymanchem.com Information: cayman Chemical Company 1180 E: Elisworth Rd. Ann Arbor, NI 49108 Web site address: www.caymanchem.com Information: cayman Chemical Company (CHEMTREC Outside USA and Canada: +1 (703)971-3335 4 Emergency telephone number: Emergency Contact: CHEMTREC Outside USA and Canada: +1 (703)9271-3387 5 Section 2. HazardS Identification 1 (703)527-3887 4.1 Classification of the Substance or Mixture: 1.1 Classification according to Regulation (EC) No 1272/2008 [CLP]: Finambel Liquids, Category 3 Acute Toxicity: Inhalation, Category 3 Acute Toxicity: Crait, Category 3 Acute Toxicity: Sint, Category 3 Specific Target Organ Toxicity (single exposure), Category 1 Label Elements: 2.1 Labelet dements: Hatopic Elesyst		acc	ording to Regulation (EC) No. 1907/2006 as amended by (E	C) No. 1272/2008				
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Web site address: www.caymanchem.com Information: Cayman Chemical Company +1 (734)971-3335 4. Emergency telephone number: Emergency contact: +1 (800)424-9300 CHEMTREC Outside USA and Canada: +1 (703)527-3887 Section 2. Hazards Identification CHEMTREC Within USA and Canada: +1 (703)527-3887 Section 2. Hazards Identification CHEMTREC Within USA and Canada: +1 (703)527-3887 CHEMTREC Within USA and Canada: +1 (703)527-3887 Chestification of the Substance or Mixture: Classification according to Regulation (EC) No 1272/2008 [CLP]: Flammable Liquids, Category 3 Acute Toxicity: Skin, Category 3 Specific Target Organ Toxicity (single exposure), Category 1 Clabel Elements: Entity Entity Danger GHS Hazard Phrases: PAGes Foracet with wish. H311: Toxic if swallowed. H311: Toxic if swallowed. H311: Toxic if swallowed. H311: Toxic if swallowed. </td <td></td> <td></td> <td></td> <td></td>								
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P301+310: IF SWALLOWED: Immediately call a POISON CENTER or doctor/physician.				n}.				
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Multi-region for		P301+310: IF SWALLOW	/ED: Immediately call a POISON CENTER or doctor/p	bhysician.				
				Multi-region for				



SAFETY DATA SHEET 14,15-Leukotriene E4

		14,15-	Leukotriene H	24	Revision: 04/14/2015		
Cayman				:	Supersedes Revision: 07/14/2010		
P302	+352: IF ON SKIN:	Wash with plenty of soap and	water.		·		
water P304	r/shower. +340: IF INHALED:	KIN (or hair): Remove/take off Remove victim to fresh air and concerned: Call a {POISON 0	keep at rest in a po	-			
	-	INTER or doctor/physician.	ENTER/DOCIOI/}.				
		{see on this label}.					
	: Rinse mouth.						
		ediately all contaminated clothi	ing and wash it befor	e reuse			
	Storage and Dispo	-		0100001			
		for Storage and Section 13 for	Disposal information	h			
	se Human Health	Causes damage to eyes.					
	s and Symptoms:	Material may be irritating to t	he mucous membrar	nes and upper res	spiratory tract.		
Lindott		May be fatal or cause blindne					
		May cause eye, skin, or resp		on.			
		Toxic if swallowed, inhaled, o					
			-		been thoroughly investigated.		
	Sect	tion 3. Composition	/Information d	on Ingredie	nts		
CAS #/	Hazardous Com	oonents (Chemical Name)/	Concentration	EC No./	GHS Classification		
RTECS #	REACH Registra			EC Index No.			
1000852-57-2 14,15-Leukotriene E4 NA			0.01 %	NA NA	No data available.		
67-56-1 PC1400000	Methanol		99.99 %	200-659-6 603-001-00-X	Flam. Liq. 2: H225 Acute Tox.(O) 3: H301 Acute Tox.(D) 3: H311 Acute Tox.(I) 3: H331 STOT (SE) 1: H370		
		Section 4. Fi	rst Aid Measu	ires			
4.1 Descri Measu	ption of First Aid res:	No data available.					
In Cas	e of Inhalation:	Remove to fresh air. If not brochest Get immediate medical attention		respiration or giv	ve oxygen by trained personnel.		
In Cas	e of Skin Contact:	-	skin with soap and plenty of water for at least 15 minutes. Remove contaminated ical attention if symptoms occur. Wash clothing before reuse.				
In Cas	e of Eye Contact:	Hold eyelids apart and flush of and tested by medical person	t and flush eyes with plenty of water for at least 15 minutes. Have eyes examined dical personnel.				
In Cas	e of Ingestion:		vater provided person is conscious. Never give anything by mouth to an set medical attention. Do NOT induce vomiting unless directed to do so by				
4.2 Import	tant Symptoms and	Overexposure may cause: co	onfusion, dermatitis, h	neadache, drowsi	ness, dizziness, gastrointestina		
Effects	s, Both Acute and	disturbance, optic nerve dam	age (blindness), nau	sea, unconscious	sness, vomiting, visual		
Delaye	ed:	disturbance, weakness.					
		May cause convulsions.					
		Once methanol is absorbed i	nto the body, it is ver	y slowly eliminate	ed.		
		Tables designed for the first state of the first st					

Toxic: danger of very serious irreversible effects through inhalation, in contact with skin and if swallowed.

Multi-region format



Revision: 04/14/2015 Supersedes Revision: 07/14/2010

		Section 5.	Fire Fighting Meas	Sules		
.1	Suitable Extinguishing	Use alcohol-resistant	t foam, carbon dioxide, water,	or dry chemical spray.		
	Media:	Use water spray to co	ool fire-exposed containers.			
	Unsuitable Extinguishing	A solid water stream	may be inefficient.			
	Media:					
.2	Flammable Properties andCan release vapors that form explosive mixtures at temperatures at or above the flashpoint					
	Hazards:	Container explosion r	may occur under fire condition	S.		
		Emits toxic fumes une	der fire conditions.			
		Sensitive to static dis	scharge.			
		Vapors can travel to a	a source of ignition and flash b	back.		
	Flash Pt:	11.00 C Method Us	sed: Closed Cup			
	Explosive Limits:	LEL: 6% at	25.0 C UEL: 36%	at 25.0 C		
	Autoignition Pt:	385.00 C				
i.3	Fire Fighting Instructions	As in any fire, wear s	elf-contained breathing appara	atus pressure-demand (NIOS	SH approved or	
		equivalent), and full p	protective gear to prevent cont	act with skin and eyes.		
		Note: Flammable as	diluted in methanol.			
		Section 6. Ac	cidental Release M	easures		
5.1			ors and provide adequate vent			
). I	Protective Precautions,				atus or respirato	
	Protective Equipment and 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).					
	Emorgonov Brooduroo					
	Emergency Procedures:	and appropriate pers	sonal protection (rubber boots,	safety goggles, and heavy r		
6.2	Environmental	and appropriate pers		safety goggles, and heavy r		
	Environmental Precautions:	and appropriate pers Take steps to avoid i	sonal protection (rubber boots, release into the environment, i	safety goggles, and heavy r		
	Environmental Precautions: Methods and Material For	and appropriate pers Take steps to avoid i Contain spill and coll	sonal protection (rubber boots, release into the environment, i lect, as appropriate.	safety goggles, and heavy r	ubber gloves).	
	Environmental Precautions: Methods and Material For Containment and Cleaning	and appropriate pers Take steps to avoid i Contain spill and coll	sonal protection (rubber boots, release into the environment, i	safety goggles, and heavy r	ubber gloves).	
	Environmental Precautions: Methods and Material For	and appropriate pers Take steps to avoid i Contain spill and coll	sonal protection (rubber boots, release into the environment, i lect, as appropriate.	safety goggles, and heavy r	ubber gloves).	
	Environmental Precautions: Methods and Material For Containment and Cleaning	and appropriate pers Take steps to avoid r Contain spill and coll gTransfer to a chemic	sonal protection (rubber boots, release into the environment, i lect, as appropriate.	safety goggles, and heavy r f safe to do so. I in accordance with local reg	ubber gloves).	
5.3	Environmental Precautions: Methods and Material For Containment and Cleanin Up:	and appropriate pers Take steps to avoid a Contain spill and coll gTransfer to a chemic Section 7.	sonal protection (rubber boots, release into the environment, i lect, as appropriate. cal waste container for disposa	safety goggles, and heavy r f safe to do so. I in accordance with local reg age	ubber gloves).	
5.3	Environmental Precautions: Methods and Material For Containment and Cleanin Up:	and appropriate pers Take steps to avoid a Contain spill and coll gTransfer to a chemic Section 7.	sonal protection (rubber boots, release into the environment, i lect, as appropriate. cal waste container for disposa . Handling and Stor	safety goggles, and heavy r f safe to do so. I in accordance with local reg age	ubber gloves).	
5.3	Environmental Precautions: Methods and Material For Containment and Cleanin Up: Precautions To Be Taken	and appropriate pers Take steps to avoid a Contain spill and coll gTransfer to a chemic Section 7. Avoid breathing dust/	sonal protection (rubber boots, release into the environment, i lect, as appropriate. cal waste container for disposa . Handling and Stor /fume/gas/mist/vapours/spray. epeated exposure.	safety goggles, and heavy r f safe to do so. I in accordance with local reg age	ubber gloves).	
5.3	Environmental Precautions: Methods and Material For Containment and Cleanin Up: Precautions To Be Taken	and appropriate pers Take steps to avoid a Contain spill and coll gTransfer to a chemic Section 7. Avoid breathing dust/ Avoid prolonged or re Keep away from sour	sonal protection (rubber boots, release into the environment, i lect, as appropriate. cal waste container for disposa . Handling and Stor /fume/gas/mist/vapours/spray. epeated exposure.	safety goggles, and heavy r f safe to do so. I in accordance with local reg age	ubber gloves).	
7.1	Environmental Precautions: Methods and Material For Containment and Cleanin Up: Precautions To Be Taken	and appropriate pers Take steps to avoid a Contain spill and coll gTransfer to a chemic Section 7. Avoid breathing dust/ Avoid prolonged or re Keep away from sour Take precautionary m	sonal protection (rubber boots, release into the environment, i lect, as appropriate. cal waste container for disposa <u>Handling and Stor</u> /fume/gas/mist/vapours/spray. epeated exposure. rces of ignition. neasures against static discha	safety goggles, and heavy r f safe to do so. I in accordance with local reg age	ubber gloves).	
7.1	Environmental Precautions: Methods and Material For Containment and Cleaning Up: Precautions To Be Taken in Handling:	and appropriate pers Take steps to avoid a Contain spill and coll gTransfer to a chemic Section 7. Avoid breathing dust/ Avoid prolonged or re Keep away from sour Take precautionary m	sonal protection (rubber boots, release into the environment, i lect, as appropriate. cal waste container for disposa <u>Handling and Stor</u> /fume/gas/mist/vapours/spray. epeated exposure. rces of ignition. neasures against static discha t, sparks, and flame.	safety goggles, and heavy r f safe to do so. I in accordance with local reg age	ubber gloves).	
7.1	Environmental Precautions: Methods and Material For Containment and Cleaning Up: Precautions To Be Taken in Handling: Precautions To Be Taken	and appropriate pers Take steps to avoid a Contain spill and coll gTransfer to a chemic Section 7. Avoid breathing dust/ Avoid breathing dust/ Avoid prolonged or re Keep away from sour Take precautionary m Keep away from heat Keep container tightly	sonal protection (rubber boots, release into the environment, i lect, as appropriate. cal waste container for disposa <u>Handling and Stor</u> /fume/gas/mist/vapours/spray. epeated exposure. rces of ignition. neasures against static discha t, sparks, and flame.	safety goggles, and heavy r f safe to do so. I in accordance with local reg age	ubber gloves).	
7.1	Environmental Precautions: Methods and Material For Containment and Cleaning Up: Precautions To Be Taken in Handling: Precautions To Be Taken	and appropriate pers Take steps to avoid a Contain spill and coll gTransfer to a chemic Section 7. Avoid breathing dust/ Avoid breathing dust/ Avoid prolonged or re Keep away from sour Take precautionary m Keep away from heat Keep container tightly	sonal protection (rubber boots, release into the environment, i lect, as appropriate. cal waste container for disposa . Handling and Stor /fume/gas/mist/vapours/spray. epeated exposure. rces of ignition. neasures against static discha t, sparks, and flame. y closed.	safety goggles, and heavy r f safe to do so. I in accordance with local reg age	ubber gloves).	
5.2 5.3 7.1	Environmental Precautions: Methods and Material For Containment and Cleaning Up: Precautions To Be Taken in Handling: Precautions To Be Taken in Storing: Other Precautions:	and appropriate pers Take steps to avoid a Contain spill and coll gTransfer to a chemic Section 7. Avoid breathing dust/ Avoid prolonged or re Keep away from sour Take precautionary m Keep away from heat Keep container tightly Store in accordance of Light sensitive.	sonal protection (rubber boots, release into the environment, i lect, as appropriate. cal waste container for disposa . Handling and Stor /fume/gas/mist/vapours/spray. epeated exposure. rces of ignition. neasures against static discha t, sparks, and flame. y closed. with information listed on the p	safety goggles, and heavy re f safe to do so. I in accordance with local reg age rge.	ubber gloves).	
7.1	Environmental Precautions: Methods and Material For Containment and Cleaning Up: Precautions To Be Taken in Handling: Precautions To Be Taken in Storing: Other Precautions:	and appropriate pers Take steps to avoid a Contain spill and coll gTransfer to a chemic Section 7. Avoid breathing dust/ Avoid prolonged or re Keep away from sour Take precautionary m Keep away from heat Keep container tightly Store in accordance of Light sensitive.	sonal protection (rubber boots, release into the environment, i lect, as appropriate. cal waste container for disposa . Handling and Stor /fume/gas/mist/vapours/spray. epeated exposure. rces of ignition. neasures against static discha t, sparks, and flame. y closed.	safety goggles, and heavy re f safe to do so. I in accordance with local reg age rge.	ubber gloves).	
).3 7.1 7.2	Environmental Precautions: Methods and Material For Containment and Cleaning Up: Precautions To Be Taken in Handling: Precautions To Be Taken in Storing: Other Precautions: Sect Exposure Parameters:	and appropriate pers Take steps to avoid a Contain spill and coll gTransfer to a chemic Section 7. Avoid breathing dust/ Avoid prolonged or re Keep away from sour Take precautionary m Keep away from heat Keep container tightly Store in accordance w Light sensitive.	sonal protection (rubber boots, release into the environment, i lect, as appropriate. cal waste container for disposa . Handling and Stor /fume/gas/mist/vapours/spray. epeated exposure. rces of ignition. neasures against static discha t, sparks, and flame. y closed. with information listed on the p	safety goggles, and heavy re f safe to do so. I in accordance with local reg rage rge. product insert. al Protection	ubber gloves).	
3.3 7.1 7.2 3.1 CAS	Environmental Precautions: Methods and Material For Containment and Cleaning Up: Precautions To Be Taken in Handling: Precautions To Be Taken in Storing: Other Precautions: Sect Exposure Parameters: # Partial Chemical	and appropriate pers Take steps to avoid a Contain spill and coll gTransfer to a chemic Section 7. Avoid breathing dust/ Avoid breathing dust/ Avoid prolonged or re Keep away from sour Take precautionary m Keep away from heat Keep container tightly Store in accordance w Light sensitive.	sonal protection (rubber boots, release into the environment, i lect, as appropriate. cal waste container for disposa <u>Handling and Stor</u> /fume/gas/mist/vapours/spray. epeated exposure. rces of ignition. neasures against static discha t, sparks, and flame. y closed. with information listed on the p Ire Controls/Person Britain EH40	safety goggles, and heavy re f safe to do so. I in accordance with local reg rage rge. product insert. al Protection France VL	ubber gloves). gulations.	
5.3 7.1 7.2 3.1 CAS	Environmental Precautions: Methods and Material For Containment and Cleaning Up: Precautions To Be Taken in Handling: Precautions To Be Taken in Storing: Other Precautions: Sect Exposure Parameters:	and appropriate pers Take steps to avoid a Contain spill and coll gTransfer to a chemic Section 7. Avoid breathing dust/ Avoid breathing dust/ Avoid prolonged or re Keep away from sour Take precautionary m Keep away from heat Keep container tightly Store in accordance w Light sensitive.	sonal protection (rubber boots, release into the environment, i lect, as appropriate. cal waste container for disposa . Handling and Stor /fume/gas/mist/vapours/spray. epeated exposure. rces of ignition. neasures against static discha t, sparks, and flame. y closed. with information listed on the p	safety goggles, and heavy re f safe to do so. I in accordance with local reg rage rge. product insert. al Protection	ubber gloves).	

Multi-region format



SAFETY DATA SHEET 14,15-Leukotriene E4

Revision: 04/14/2015

	CAS # Partial Chemical		Name	OSHA TWA	ACGIH TWA	Other Limits	
10008	1000852-57-2 14,15-Leukotriene E4		E4	No data.	No data.	No data.	
	-56-1	Methanol		PEL: 200 ppm	TLV: 200 ppm	No data.	
					STEL: 250 ppm		
8.2	•	re Controls:					
8.2.1	-	ering Controls	-		ilation, or other engineering co	ntrols to control airbo	
	(Ventila	tion etc.):	levels below rec	ommended exposure limits.			
8.2.2		al protection equip					
	Eye Pro	tection:	Safety glasses				
	Protecti	ive Gloves:	Compatible cher	mical-resistant gloves			
	Other P	rotective Clothing	:Lab coat				
	Respira	tory Equipment	NIOSH approved	d respirator, as conditions w	varrant.		
	(Specify	/ Туре):					
	Work/H	ygienic/Maintenan		-			
	ce Pract	tices:	•	or utilizing this material sho	ould be equipped with an eyew	ash facility and a safe	
			shower.	.			
			Wash thoroughly	-			
			No data availabl	e			
		Se	ection 9. P	hysical and Chem	nical Properties		
9.1	Informat	ion on Basic Phys					
	Physica	I States:	[]Gas	[X] Liquid [] Solid	l		
	Appeara	ance and Odor:	A solutio	n in methanol			
	Melting	Point:	No data.				
	Boiling	Point:	No data.				
	Flash Pt	t:	11.00 C	Method Used: Closed Co	up		
	Evapora	ation Rate:	No data.				
	Explosi	ve Limits:	LEL: 69	% at 25.0 C UI	EL: 36% at 25.0 C		
	Vapor P	Pressure (vs. Air o	r mm 96 MM_	_HG at 20.0 C			
	Hg):						
	Vapor D	ensity (vs. Air = 1): No data.				
	Specific	Gravity (Water =	1): No data.				
	Solubili	ty in Water:	No data.				
	Autoign	ition Pt:	385.00 C	;			
9.2	Other In	formation					
	Percent	Volatile:	No data.				
		ar Formula & Wei		NO5S 439.6			
			-	10. Stability and I	Reactivity		
10.1	Reactiv	itv:	No data availabl	•			
10.2	Stability	-	Unstable []	Stable [X]			
10.3	-	/ Note(s):			ion listed on the product insert		
	Polymerization: Will occur [] Will not occur [X]						
	-	ons To Avoid:	heat, flames and				
10 4		UIS TO AVOIU.	near, names and	a spains			
10.4		atibility Matariala	acide				
	Incomp	atibility - Materials					
10.4 10.5		-	alkali metals				
	Incomp	-					



Multi-region format

	Revision:	04/14/2015
Supersedes	Revision:	07/14/2010

	HEMICAL					51	ipersedes Revis	ion: 07/14/2010	
10.6	Hazardo		carbon dioxi						
Decomposition Or		carbon monoxide							
	Byprodu	cts:							
			Sectio	n 11. Toxicological	Informa	ation			
11.1	Informat	ion on	The toxicolo	gical effects of this product ha	ave not beer	n thoroughly st	udied.		
	Toxicolo	gical Effects:	Methanol - T	oxicity Data: Oral LD50 (rat):	5,600 mg/k	g; Oral LD50 (ı	abbit): 14,200	mg/kg;	
			Inhalation LO	C50 (rat): 64,000 ppm (4h); In	halation LC	50 (mouse): 61	,100 ppm (134	4 m); Skin LD50	
			(rabbit): 15,8	800 mg/kg; Oral LDLO (huma	n): 143 mg/ŀ	kg;			
			Methanol - I	ritation Data: Skin (rabbit): 20	0 mg (24h) n	noderate; Eyes	s (rabbit): 40 m	ig moderate;	
				: 100 mg (24h) moderate;					
		Toxicological		nvestigated as a mutagen and	-				
	Effects:		-	Registry of Toxic Effects of Cl		stances (RTEC	CS) data is pre	sented here.	
				ntry in RTECS for complete i ECS Number: PC1400000	nformation.				
Carcir	nogenicity		NTP? No	IARC Monographs? No	OSHA Re	egulated? No			
CAS		Hazardous Com			NTP	IARC	ACGIH	OSHA	
	#	14,15-Leukotrien							
	-56-1	Methanol	6 24		n.a. n.a.	n.a.	n.a.	n.a. n.a.	
0/	-50-1	Methanol					11.a.	11.a.	
			Secti	on 12. Ecological I	nformat	ion			
12.1	Toxicity		Avoid release into the environment.						
			Runoff from	fire control or dilution water n	nay cause p	ollution.			
12.2	Persiste		No data ava	ilable.					
	Degrada	-							
12.3	Bioaccu		No data ava	ilable.					
	Potentia								
12.4	Mobility		No data available.						
12.5	Results	of PBT and vPvB	No data available.						
	assessm								
12.6	Other ad	verse effects:	No data available.						
			Sectio	n 13. Disposal Cor	nsiderat	ions			
13.1	Waste D	isposal Method:	Dispose in a	ccordance with local, state, a	nd federal re	egulations.			
			Sect	tion 14. Transport I	nformat	ion			
14.1	LAND T	RANSPORT (US I	DOT):						
D	OT Prope	r Shipping Name:	: Methano	bl					
	DOT Hazard Class:		3 (6.1)	FLAMMABLE LIQU	IID, POISON	٨			
U U	N/NA Nun	nber:	1230	Pa	cking Grou	ıp:	II		
					-				
			FLOMMOBLE 3	POISON 6					



CHIMICAL				Supe	rsedes Revision: 07/14/2010		
14.1 LAND T	RANSPORT (Eur	opean ADR/RID):					
ADR/RID SI	hipping Name:	Methanol					
UN Number:		1230 Packing Group: II					
Hazard Class:		3 (6.1) - FLAMMABLE LIQI POISON	UID,				
14.3 AIR TRA	ANSPORT (ICAO/	IATA):					
ICAO/IATA	Shipping Name:	Methanol					
UN Number	r:	1230	Packing Gro	oup:	II		
Hazard Clas	SS:	3 (6.1) - FLAMMABLE LIQI POISON	UID, IATA Classi	fication:	3,6.1		
Additional Trar	nsport	Transport in accordance with lo	ocal, state, and feder	al regulations.			
Information:		When sold in quantities of less	than or equal to 1 m	L, or 1 g, with an E	xcepted Quantity Code of		
		E1, E2, E4, or E5, this item me		•	•		
		Therefore packaging does not	have to be labeled a	s Dangerous Good	s/Excepted Quantity.		
		Section 15. Regu	latory Informa	ation			
EPA SARA (Su	perfund Amendn	nents and Reauthorization Act	of 1986) Lists				
CAS #	Hazardous Com	ponents (Chemical Name)	S. 302 (EHS)	S. 304 RQ	S. 313 (TRI)		
1000852-57-2	14,15-Leukotrien	le E4	No	No	No		
67-56-1	Methanol		No	Yes 5000 LB	Yes		
CAS #	Hazardous Com	ponents (Chemical Name)	Other US EPA or State Lists				
1000852-57-2	14,15-Leukotrien	e E4	CAA HAP,ODC: No; CWA NPDES: No; TSCA: No; CA PROP.65: No				
67-56-1	Methanol		CAA HAP,ODC: I Inventory; CA PF		S: No; TSCA: Yes -		
	·	Section 16. Otl	ner Informatio	on			
Revision Date:		04/14/2015					
Additional Infor	rmation About	No data available.					
This Product:							
Company Polic	y or Disclaimer:	DISCLAIMER: This information currently available to us. Howev express or implied, with respect use. Users should make their of their particular purposes.	ver, we make no war t to such information	ranty of merchanta , and we assume n	bility or any other warranty o liability resulting from its		