SAFETY DATA SHEET		C ELANTAS Electrical Insulation			
CONATHANE® TU-901 Part B Curative					
Version 2	Revision Date 02/12/2018	Print Date 03/26/2018			
SECTION 1. IDENTIFICATION					
Product name	: CONATHANE® TU-901 Part B C	curative			
Manufacturer or supplier's d	letails				
Company	ELANTAS PDG, INC. 5200 North 2nd Street St. Louis MO 63147				
	(314) 621-5700				
Visit our web site E-mail address	www.elantas.com				
	Todd.Thomas@altana.com INFOTRAC - 1-800-535-5053				
Recommended use of the ch	nemical and restrictions on use				
Recommended use	: Casting Resin				
Restrictions on use	: Refer to Section 15 for any restric	ctions that may apply			
ECTION 2. HAZARDS IDENTIFI	CATION				
GHS Classification					
Acute toxicity (Oral)	: Category 4				
Eye irritation	: Category 2A				
Skin sensitisation	: Category 1				
Specific target organ toxicity - repeated exposure	: Category 2				
GHS label elements					
Hazard pictograms					
Signal word	: Warning				
Hazard statements	 H302 Harmful if swallowed. H317 May cause an allergic skin H319 Causes serious eye irritatic H373 May cause damage to orga repeated exposure. 	on.			
Precautionary statements	: Prevention: P260 Do not breathe dust/ fume/ P264 Wash skin thoroughly after				

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			when using this product. Ig should not be allowed out of	
	the workplace.			
	P280 Wear protective gloves/ eye protection/ face protection. Response: P301 + P312 + P330 IF SWALLOWED: Call a POISON			
		or if you feel unwe		
	P302 + P352 I	F ON SKIN: Wash	with plenty of soap and water	
	P305 + P351 +	- P338 IF IN EYES	S: Rinse cautiously with water	
			ntact lenses, if present and eas	
	to do. Continue rinsing. P314 Get medical advice/ attention if you feel unwell. P333 + P313 If skin irritation or rash occurs: Get medical ad attention.			
	P337 + P313 l attention.	t eye irritation pers	sists: Get medical advice/	
		ontaminated clothing before reuse.		
	Disposal:			
	P501 Dispose disposal plant.		iner to an approved waste	
	disposal plant.			
Other hazards				
None known.				
TION 3. COMPOSITION/				
Hazardous components	i			
Hazardous components Component		CAS-No.	Concentration (%)	
		CAS-No. 25322-69-4		
Component			Concentration (%)	
Component Polypropylene glycol		25322-69-4	Concentration (%)	
Component Polypropylene glycol Diethyltoluenediamine 2-(2-hydroxy-5-t-octylphe Decanedioic acid, bis(1,2 piperidinyl) ester	nyl)-Benzotriazole ,2,6,6-pentamethyl-4-	25322-69-4 68479-98-1 3147-75-9 41556-26-7	Concentration (%) >= 65 - < 66	
Component Polypropylene glycol Diethyltoluenediamine 2-(2-hydroxy-5-t-octylphe Decanedioic acid, bis(1,2	nyl)-Benzotriazole ,2,6,6-pentamethyl-4-	25322-69-4 68479-98-1 3147-75-9	Concentration (%) >= 65 - < 66	
Component Polypropylene glycol Diethyltoluenediamine 2-(2-hydroxy-5-t-octylphe Decanedioic acid, bis(1,2 piperidinyl) ester Decanedioic acid, methyl	nyl)-Benzotriazole ,2,6,6-pentamethyl-4-	25322-69-4 68479-98-1 3147-75-9 41556-26-7	Concentration (%) >= 65 - < 66	
Component Polypropylene glycol Diethyltoluenediamine 2-(2-hydroxy-5-t-octylphe Decanedioic acid, bis(1,2 piperidinyl) ester Decanedioic acid, methyl 4-piperidinyl ester	nyl)-Benzotriazole ,2,6,6-pentamethyl-4- 1,2,2,6,6-pentamethyl-	25322-69-4 68479-98-1 3147-75-9 41556-26-7	Concentration (%) >= 65 - < 66	
Component Polypropylene glycol Diethyltoluenediamine 2-(2-hydroxy-5-t-octylphe Decanedioic acid, bis(1,2 piperidinyl) ester Decanedioic acid, methyl	nyl)-Benzotriazole ,2,6,6-pentamethyl-4- 1,2,2,6,6-pentamethyl-	25322-69-4 68479-98-1 3147-75-9 41556-26-7	Concentration (%) >= 65 - < 66	
Component Polypropylene glycol Diethyltoluenediamine 2-(2-hydroxy-5-t-octylphe Decanedioic acid, bis(1,2 piperidinyl) ester Decanedioic acid, methyl 4-piperidinyl ester	nyl)-Benzotriazole ,2,6,6-pentamethyl-4- 1,2,2,6,6-pentamethyl-	25322-69-4 68479-98-1 3147-75-9 41556-26-7 82919-37-7	Concentration (%) >= 65 - < 66	
Component Polypropylene glycol Diethyltoluenediamine 2-(2-hydroxy-5-t-octylphe Decanedioic acid, bis(1,2 piperidinyl) ester Decanedioic acid, methyl 4-piperidinyl ester	nyl)-Benzotriazole ,2,6,6-pentamethyl-4- 1,2,2,6,6-pentamethyl- SURES : Move out of da	25322-69-4 68479-98-1 3147-75-9 41556-26-7 82919-37-7	Concentration (%) >= 65 - < 66	
Component Polypropylene glycol Diethyltoluenediamine 2-(2-hydroxy-5-t-octylphe Decanedioic acid, bis(1,2 piperidinyl) ester Decanedioic acid, methyl 4-piperidinyl ester	nyl)-Benzotriazole ,2,6,6-pentamethyl-4- 1,2,2,6,6-pentamethyl- SURES : Move out of da Show this safe	25322-69-4 68479-98-1 3147-75-9 41556-26-7 82919-37-7	Concentration (%) >= $65 - < 66$ >= $24 - < 25$ >= $3 - < 4$ >= $2 - < 3$ >= $1 - < 2$ the doctor in attendance.	
Component Polypropylene glycol Diethyltoluenediamine 2-(2-hydroxy-5-t-octylphe Decanedioic acid, bis(1,2 piperidinyl) ester Decanedioic acid, methyl 4-piperidinyl ester	nyl)-Benzotriazole ,2,6,6-pentamethyl-4- 1,2,2,6,6-pentamethyl- SURES : Move out of da Show this safe Do not leave th	25322-69-4 68479-98-1 3147-75-9 41556-26-7 82919-37-7 82919-37-7	Concentration (%) >= $65 - < 66$ >= $24 - < 25$ >= $3 - < 4$ >= $2 - < 3$ >= $1 - < 2$ he doctor in attendance. ed.	
Component Polypropylene glycol Diethyltoluenediamine 2-(2-hydroxy-5-t-octylphe Decanedioic acid, bis(1,2 piperidinyl) ester Decanedioic acid, methyl 4-piperidinyl ester	nyl)-Benzotriazole ,2,6,6-pentamethyl-4- 1,2,2,6,6-pentamethyl- SURES : Move out of da Show this safe Do not leave th	25322-69-4 68479-98-1 3147-75-9 41556-26-7 82919-37-7 82919-37-7	Concentration (%) >= $65 - < 66$ >= $24 - < 25$ >= $3 - < 4$ >= $2 - < 3$ >= $1 - < 2$ when doctor in attendance.	
Component Polypropylene glycol Diethyltoluenediamine 2-(2-hydroxy-5-t-octylphe Decanedioic acid, bis(1,2 piperidinyl) ester Decanedioic acid, methyl 4-piperidinyl ester	nyl)-Benzotriazole ,2,6,6-pentamethyl-4- 1,2,2,6,6-pentamethyl- SURES : Move out of da Show this safe Do not leave th	25322-69-4 68479-98-1 3147-75-9 41556-26-7 82919-37-7 82919-37-7	Concentration (%) >= $65 - < 66$ >= $24 - < 25$ >= $3 - < 4$ >= $2 - < 3$ >= $1 - < 2$ we doctor in attendance. ed.	
Component Polypropylene glycol Diethyltoluenediamine 2-(2-hydroxy-5-t-octylphe Decanedioic acid, bis(1,2 piperidinyl) ester Decanedioic acid, methyl 4-piperidinyl ester	nyl)-Benzotriazole ,2,6,6-pentamethyl-4- 1,2,2,6,6-pentamethyl- SURES : Move out of da Show this safe Do not leave th	25322-69-4 68479-98-1 3147-75-9 41556-26-7 82919-37-7 82919-37-7	Concentration (%) >= $65 - < 66$ >= $24 - < 25$ >= $3 - < 4$ >= $2 - < 3$ >= $1 - < 2$ he doctor in attendance. ed.	

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		advice. If symptoms persist, call a physician	
In case of skin contact	:	If on skin, rinse well with water.	
In case of eye contact	:	Immediately flush eye(s) with plenty Remove contact lenses. Protect unharmed eye. Keep eye wide open while rinsing. If eye irritation persists, consult a spe	
If swallowed	:	Induce vomiting immediately and cal Keep respiratory tract clear. Do not give milk or alcoholic beverag Never give anything by mouth to an If symptoms persist, call a physician Take victim immediately to hospital.	ges. unconscious person.
CTION 5. FIREFIGHTING MEA	SUF	RES	
Unsuitable extinguishing media	:	High volume water jet	
Further information	:	Standard procedure for chemical fire Use extinguishing measures that are circumstances and the surrounding of	e appropriate to local
Special protective equipment for firefighters	:	Wear self-contained breathing appar necessary.	ratus for firefighting if
CTION 6. ACCIDENTAL RELE	ASE	MEASURES	
CTION 6. ACCIDENTAL RELEA Personal precautions, protective equipment and emergency procedures		E MEASURES Use personal protective equipment.	
Personal precautions, protective equipment and	:		safe to do so.
Personal precautions, protective equipment and emergency procedures	:	Use personal protective equipment. Prevent product from entering drains Prevent further leakage or spillage if If the product contaminates rivers an	[:] safe to do so. nd lakes or drains inform al (e.g. sand, silica gel, st).
Personal precautions, protective equipment and emergency procedures Environmental precautions Methods and materials for	:	Use personal protective equipment. Prevent product from entering drains Prevent further leakage or spillage if If the product contaminates rivers ar respective authorities. Soak up with inert absorbent materia acid binder, universal binder, sawdu Keep in suitable, closed containers f	[:] safe to do so. nd lakes or drains inform al (e.g. sand, silica gel, st).
Personal precautions, protective equipment and emergency procedures Environmental precautions Methods and materials for containment and cleaning up	: : DRA	Use personal protective equipment. Prevent product from entering drains Prevent further leakage or spillage if If the product contaminates rivers ar respective authorities. Soak up with inert absorbent materia acid binder, universal binder, sawdu Keep in suitable, closed containers f	[:] safe to do so. nd lakes or drains inform al (e.g. sand, silica gel, st).

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	Avoid exposure - obtain special inst Avoid contact with skin and eyes. For personal protection see section Smoking, eating and drinking should application area. Dispose of rinse water in accordance regulations. Persons susceptible to skin sensitis allergies, chronic or recurrent respir be employed in any process in which used.	8. d be prohibited in the ce with local and national ation problems or asthma, ratory disease should not
Conditions for safe storage	 Store under conditions specified on Data Sheet to maintain product qua Keep container tightly closed in a du place. Electrical installations / working mat the technological safety standards. 	lity. ry and well-ventilated

SECTION 8. EXPOSURE CONTROLS/PERSONAL PROTECTION

Components with workplace control parameters

Components	CAS-No.	Value type (Form of exposure)	Control parameters / Permissible concentration	Basis
Polypropylene glycol	25322-69-4	TWA (aerosol)	10 mg/m3	US WEEL
Engineering measures : Use with adequate ventilation. All application areas should be ventilated in accordance with applicable OSHA regulations. (29 CFR 1910.94)				
Personal protective equipmen	t			
Respiratory protection	: In the case of approved filte		n use a respirato	r with an
Hand protection Remarks	: The suitability for a specific workplace should be discussed with the producers of the protective gloves.			
Eye protection	Eye wash bottle with pure water Tightly fitting safety goggles Wear face-shield and protective suit for abnormal processing problems.			
Skin and body protection		protection accor	rding to the amou is substance at th	
		4.4		

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When uwash h CTION 9. PHYSICAL AND CHEMICAL PR Appearance : Odour Threshold : pH : Melting point/freezing point : No dat Initial boiling point and boiling : Vapour pressure : Flash point : Upper explosion limit : Lower explosion limit : Evaporation rate : Flammability (solid, gas) : Relative Density/Specific : Gravity : Density :	using do not eat or drink. using do not smoke. aands before breaks and at the end of workday. OPERTIES a available a available a available a available
Odour Threshold:No datpH:No datMelting point/freezing point:No datInitial boiling point and boiling range:No datVapour pressure:No datFlash point:> 201Methor Inform:No datUpper explosion limit:No datEvaporation rate:No datFlammability (solid, gas):No datRelative Density/Specific Gravity:No datDensity:1.0205	a available a available a available
Odour Threshold:No datpH:No datMelting point/freezing point:No datInitial boiling point and boiling range:No datVapour pressure:No datFlash point:> 201Methor Inform:No datUpper explosion limit:No datEvaporation rate:No datFlammability (solid, gas):No datRelative Density/Specific Gravity:No datDensity:1.0205	a available a available
pH:No dateMelting point/freezing point:No dateInitial boiling point and boiling range:No dateVapour pressure:No dateFlash point:> 201Methor Inform:> 201Upper explosion limit:No dateLower explosion limit:No dateEvaporation rate:No dateFlammability (solid, gas):No dateRelative Density/Specific Gravity:No dateSolubility(ies):1.0205	a available a available
Melting point/freezing point : No data Initial boiling point and boiling : No data Vapour pressure : No data Flash point : > 201 Methoo Inform Upper explosion limit : No data Lower explosion limit : No data Evaporation rate : No data Flammability (solid, gas) : No data Relative vapour density : No data Relative Density/Specific : No data Gravity Density : 1.0209	a available
Initial boiling point and boiling range: No datVapour pressure: No datFlash point: > 201 Methor InformUpper explosion limit: No datLower explosion limit: No datEvaporation rate: No datFlammability (solid, gas): No datRelative vapour density: No datRelative Density/Specific Gravity: No datDensity: 1.0205Solubility(ies):	
range Vapour pressure : No dat Flash point : > 201 Methor Inform Upper explosion limit : No dat Lower explosion limit : No dat Evaporation rate : No dat Flammability (solid, gas) : No dat Relative vapour density : No dat Relative Density/Specific : No dat Gravity Density : 1.0209 Solubility(ies)	a available
Flash point:> 201 Methor InformUpper explosion limit:No dateLower explosion limit:No dateEvaporation rate:No dateFlammability (solid, gas):No dateRelative vapour density:No dateRelative Density/Specific:No dateGravity:1.0208Solubility(ies)::	
Methon InformUpper explosion limit:Lower explosion limit:Evaporation rate:Evaporation rate:Flammability (solid, gas):Relative vapour density:Relative Density/Specific:Gravity:Density:Solubility(ies)	a available
Lower explosion limit : No dat Evaporation rate : No dat Flammability (solid, gas) : No dat Relative vapour density : No dat Relative Density/Specific : No dat Gravity : 1.0209 Solubility(ies)	°F (> 94 °C) d: No information available. ation taken from reference works and the literature.
Evaporation rate: No datFlammability (solid, gas): No datRelative vapour density: No datRelative Density/Specific: No datGravity: 1.0209Solubility(ies)	a available
Flammability (solid, gas): No datRelative vapour density: No datRelative Density/Specific Gravity: No datDensity: 1.0209Solubility(ies)	a available
Relative vapour density: No datRelative Density/Specific Gravity: No datDensity: 1.0209Solubility(ies)	a available
Relative Density/Specific : No dat Gravity Density : 1.0209 Solubility(ies)	a available
Gravity Density : 1.0209 Solubility(ies)	a available
Solubility(ies)	a available
) g/cm3 (77 °F (25 °C))
Solubility in other solvents : No dat	a available
Partition coefficient: n- : No dat octanol/water	a available a available
Ignition temperature : No dat	
	a available

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Viscosity		
Viscosity, dynamic	: No data available	
Viscosity, kinematic	:>21 mm2/s (104 °F (40 °C))	
CTION 10. STABILITY AND R	EACTIVITY	
Reactivity	: No decomposition if stored and ap	plied as directed.
Chemical stability	: No decomposition if stored and ap	plied as directed.
Possibility of hazardous reactions	: No decomposition if stored and ap	plied as directed.
Conditions to avoid	: No data available	
Hazardous decomposition	: Carbon monoxide in a fire.	
products	Nitrogen oxides in a fire.	
CTION 11. TOXICOLOGICAL Information on likely routes Acute toxicity Product:		
Information on likely routes		/kg
Information on likely routes Acute toxicity <u>Product:</u>	s of exposure : Acute toxicity estimate:687.64 mg	
Information on likely routes Acute toxicity <u>Product:</u> Acute oral toxicity	 of exposure Acute toxicity estimate : 687.64 mg Method: Calculation method Acute toxicity estimate : 4,461 mg/k 	
Information on likely routes Acute toxicity Product: Acute oral toxicity Acute dermal toxicity Components: 25322-69-4 Polypropylene g	 s of exposure : Acute toxicity estimate : 687.64 mg Method: Calculation method : Acute toxicity estimate : 4,461 mg/k Method: Calculation method 	
Information on likely routes Acute toxicity Product: Acute oral toxicity Acute dermal toxicity Components:	 s of exposure : Acute toxicity estimate : 687.64 mg Method: Calculation method : Acute toxicity estimate : 4,461 mg/k Method: Calculation method 	
Information on likely routes Acute toxicity Product: Acute oral toxicity Acute dermal toxicity Components: 25322-69-4 Polypropylene g	 s of exposure : Acute toxicity estimate : 687.64 mg Method: Calculation method : Acute toxicity estimate : 4,461 mg/k Method: Calculation method 	
Information on likely routes Acute toxicity Product: Acute oral toxicity Acute dermal toxicity Components: 25322-69-4 Polypropylene g Acute oral toxicity	 s of exposure : Acute toxicity estimate : 687.64 mg Method: Calculation method : Acute toxicity estimate : 4,461 mg/k Method: Calculation method 	
Information on likely routes Acute toxicity Product: Acute oral toxicity Acute dermal toxicity Components: 25322-69-4 Polypropylene g Acute oral toxicity Skin corrosion/irritation	 s of exposure : Acute toxicity estimate : 687.64 mg Method: Calculation method : Acute toxicity estimate : 4,461 mg/k Method: Calculation method glycol: : LD50 (Rat): 681 mg/kg 	-
Information on likely routes Acute toxicity Product: Acute oral toxicity Acute dermal toxicity Components: 25322-69-4 Polypropylene g Acute oral toxicity Skin corrosion/irritation Product:	 s of exposure : Acute toxicity estimate : 687.64 mg Method: Calculation method : Acute toxicity estimate : 4,461 mg/k Method: Calculation method glycol: : LD50 (Rat): 681 mg/kg 	
Information on likely routes Acute toxicity Product: Acute oral toxicity Acute dermal toxicity Components: 25322-69-4 Polypropylene g Acute oral toxicity Skin corrosion/irritation Product: Remarks: May cause skin irrit Components: 25322-69-4 Polypropylene g	 s of exposure : Acute toxicity estimate : 687.64 mg Method: Calculation method : Acute toxicity estimate : 4,461 mg/k Method: Calculation method glycol: : LD50 (Rat): 681 mg/kg 	
Information on likely routes Acute toxicity Product: Acute oral toxicity Acute dermal toxicity Components: 25322-69-4 Polypropylene g Acute oral toxicity Skin corrosion/irritation Product: Remarks: May cause skin irrit Components: 25322-69-4 Polypropylene g Species: Rabbit	 s of exposure : Acute toxicity estimate : 687.64 mg Method: Calculation method : Acute toxicity estimate : 4,461 mg/k Method: Calculation method glycol: : LD50 (Rat): 681 mg/kg 	-
Information on likely routes Acute toxicity Product: Acute oral toxicity Acute dermal toxicity Components: 25322-69-4 Polypropylene g Acute oral toxicity Skin corrosion/irritation Product: Remarks: May cause skin irrit Components: 25322-69-4 Polypropylene g	 s of exposure : Acute toxicity estimate : 687.64 mg Method: Calculation method : Acute toxicity estimate : 4,461 mg/k Method: Calculation method glycol: : LD50 (Rat): 681 mg/kg 	
Information on likely routes Acute toxicity Product: Acute oral toxicity Acute dermal toxicity Components: 25322-69-4 Polypropylene g Acute oral toxicity Skin corrosion/irritation Product: Remarks: May cause skin irrit Components: 25322-69-4 Polypropylene g Species: Rabbit	 s of exposure : Acute toxicity estimate : 687.64 mg Method: Calculation method : Acute toxicity estimate : 4,461 mg/k Method: Calculation method glycol: : LD50 (Rat): 681 mg/kg 	

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Serious eye damage/eye irritation

Product:

Remarks: May cause irreversible eye damage.

Components:

25322-69-4 Polypropylene glycol: Species: Rabbit Result: No eye irritation

Respiratory or skin sensitisation

Product:

Remarks: Causes sensitisation.

Components:

41556-26-7 Decanedioic acid, bis(1,2,2,6,6-pentamethyl-4-piperidinyl) ester: Species: Guinea pig Method: OECD Test Guideline 406

Result: positive

82919-37-7 Decanedioic acid, methyl 1,2,2,6,6-pentamethyl-4-piperidinyl ester:

Species: Guinea pig Method: OECD Test Guideline 406 Result: positive

Carcinogenicity

IARC	No component of this product present at levels greater than or equal to 0.1% is identified as probable, possible or confirmed human carcinogen by IARC.
ACGIH	No component of this product present at levels greater than or equal to 0.1% is identified as a carcinogen or potential carcinogen by ACGIH.
OSHA	No component of this product present at levels greater than or equal to 0.1% is on OSHA's list of regulated carcinogens.
ΝΤΡ	No component of this product present at levels greater than or equal to 0.1% is identified as a known or anticipated carcinogen by NTP.
Further information	
Product:	
Remarks: No data available	

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Ecotoxicity No data available	
Persistence and degradab No data available	ility
Bioaccumulative potential No data available	
Mobility in soil No data available	
Other adverse effects No data available	
Product:	
Regulation	40 CFR Protection of Environment; Part 82 Protection of Stratospheric Ozone - CAA Section 602 Class I Substances
Remarks	This product neither contains, nor was manufactured with a Class I or Class II ODS as defined by the U.S. Clean Air Act Section 602 (40 CFR 82, Subpt. A, App.A + B).
Additional ecological information	: No data available
TION 13. DISPOSAL CONS	IDERATIONS
	IDERATIONS
TION 13. DISPOSAL CONS Disposal methods	iderations
Disposal methods	 WC: C Do not dispose of waste into sewer. Do not contaminate ponds, waterways or ditches with chemical or used container.
Disposal methods Waste from residues	 WC: C Do not dispose of waste into sewer. Do not contaminate ponds, waterways or ditches with chemical or used container. Send to a licensed waste management company. Empty remaining contents. Dispose of as unused product. Do not re-use empty containers.
Disposal methods Waste from residues Contaminated packaging	 WC: C Do not dispose of waste into sewer. Do not contaminate ponds, waterways or ditches with chemical or used container. Send to a licensed waste management company. Empty remaining contents. Dispose of as unused product. Do not re-use empty containers.

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	(Ethyleneamines)	
Class	: 9	
Packing group	: 111	
Labels	: Miscellaneous substances and arti	cles
Packing instruction (cargo aircraft)	: 964	
Packing instruction (passenger aircraft)	: 964	
IMDG-Code		
UN number	: UN 3082	
Proper shipping name	: ENVIRONMENTALLY HAZARDOU N.O.S.	JS SUBSTANCE, LIQUID,
Class		
Class Packing group	: 9 : III	
Labels	: 111	
EmS Code	:	
Marine pollutant	: yes	
Transport in bulk according	to Annex II of MARPOL 73/78 and th	e IBC Code
Not applicable for product as		
National Regulations		
49 CFR		
UN/ID/NA number	: UN 3082	
Proper shipping name	: Environmentally hazardous substa (Ethyleneamines)	nce, liquid, n.o.s.
Class	: 9	
Packing group	: 111	
Labels	: Miscellaneous substances and arti	cles
ERG Code	: 171	
Marine pollutant	: no	
CTION 15. REGULATORY INF		
	ng and Community Right-to-Know A	ct
US. EPA CERCLA Hazardou		
	any components with a CERCLA RQ.	
SARA 304 - Emergency Rele		
This material does not contain	any components with a section 304 El	HS RQ.
	ng and Community Right-To-Know A rdous Substance (40 CFR 355, Appe	
	any components with a SARA 302 RO	l.
This material does not contain		
•	: Per the June 13, 2016 Federal Re	
This material does not contain		

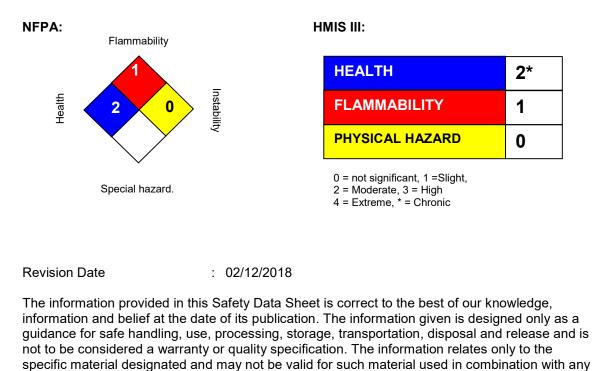
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	harmonized the EPCRA 31 2012 OSHA hazard commu and labeling of chemicals (i of the SDS to identify the ap reporting purposes.	nication standard .e. GHS). Please r	for classifying efer to Section 2
SARA 302	: No chemicals in this materia requirements of SARA Title		e reporting
SARA 313	: This material does not conta known CAS numbers that e reporting levels established	xceed the thresho	ld (De Minimis)
Clean Air Act			
This product does not c Act Section 112 (40 CF	ontain any hazardous air pollutants (H <i>i</i> R 61).	AP), as defined by	the U.S. Clean Air
	ontain any chemicals listed under the l vention (40 CFR 68.130, Subpart F).	J.S. Clean Air Act	Section 112(r) for
	s) are listed under the U.S. Clean Air A	Act Section 111 SC	OCMI Intermediate
	0.489): Topylene glycol ryl polypropylene glycol ether	25322-69-4 25791-96-2	65.9 % 1.4 %
Non-volatile (Wt)	: Refer to the product technic	al data sheet for λ	OC information.
US State Regulations			
Massachusetts Right	Го Know		
	No components are subject Know Act.	to the Massachus	setts Right to
Pennsylvania Right To	Know		
	opylene glycol	25322-69-4	
•	ltoluenediamine	68479-98-1	
2-(2-h	ydroxy-5-t-octylphenyl)-Benzotriazole	3147-75-9	
New Jersey Right To P	(now		
	opylene glycol	25322-69-4	
-	ltoluenediamine	68479-98-1	
	ydroxy-5-t-octylphenyl)-Benzotriazole	3147-75-9	
pentai	nedioic acid, bis(1,2,2,6,6- methyl-4-piperidinyl) ester idant Stabilizer	41556-26-7	
New Jersey Trade Sec Registry Number for th product (NJ TSRN)	ret : Not Applicable	Not Assigned	
/			

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This product does not contain any c of California to cause cancer, birth o reproductive harm.	
product are reported in the following inve	entories:
: We certify that all of the component listed on the TSCA Inventory or are notification requirements per 40 CF	not subject to the
: Not applicable	
Not applicable	
: We certify that all of the component on the DSL.	s of this product are listed
	of California to cause cancer, birth or reproductive harm. product are reported in the following inve : We certify that all of the component listed on the TSCA Inventory or are notification requirements per 40 CF : Not applicable Not applicable : We certify that all of the component

Further information



other materials or in any process, unless specified in the text.