SECTION 1. IDENTIFICATION         Product name       : CONATHANE® EN-8 Part B Curative         Manufacturer or supplier's details         Company       : ELANTAS PDG, INC.         5200 North 2nd Street         St. Louis MO 63147         Telephone       : (314) 621-5700         Visit our web site       : www.elantas.com         E-mail address       :: Todd.Thomas@altana.com         Emergency telephone       : INFOTRAC - 1-800-535-5053         number       Recommended use of the chemical and restrictions on use         Recommended use       :         Restrictions on use       : Refer to Section 15 for any restrictions that may apply         SECTION 2. HAZARDS IDENTIFICATION         GHS Classification         Skin irritation       : Category 2         Serious eye damage       : Category 1         GHS label elements       :         Hazard pictograms       :	TY DATA SHEET	C	ELANTAS Electrical Insulation		
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Product name       :: CONATHANE® EN-8 Part B Curative         Manufacturer or supplier's details         Company       :: ELANTAS PDG, INC.         Group (1)       :: ELANTAS PDG, INC.         Barting (2)       :: ELANTAS PDG, INC.         Group (2)       :: ELANTAS PDG, INC.         Barting (2)       :: ELANTAS PDG, INC.         Group (2)       :: ELANTAS PDG, INC.         Visit our web site       :: (314) 621-5700         Wownelantas.com       :: INFOTRAC - 1-800-535-5053         number       :: INFOTRAC - 1-800-535-5053         Recommended use       :: Refer to Section 15 for any restrictions that may apply         SECTION 2. HAZARDS IDENTIFICATION       :: Category 2         Serious eye damage       :: Category 1         GHS label elements       :: Category 1         Hazard pictograms       :: Category 1	1	Revision Date 10/10/2017	Print Date 10/10/2017		
Manufacturer or supplier's details         Company       ELANTAS PDG, INC.         5200 North 2nd Street         St. Louis MO 63147         Telephone       : (314) 621-5700         Visit our web site       : www.elantas.com         E-mail address       : Todd.Thomas@altana.com         Emergency telephone       : INFOTRAC - 1-800-535-5053         number       iNFOTRAC - 1-800-535-5053         Recommended use of the chemical and restrictions on use         Recommended use       :         Restrictions on use       :         Restrictions on use       :         Restrictions on use       :         SECTION 2. HAZARDS IDENTIFICATION         GHS Classification       :         Skin irritation       :         Category 2         Serious eye damage       :         Hazard pictograms       :         Category 1	N 1. IDENTIFICATION				
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5200 North 2nd Street         St. Louis MO 63147         Telephone       : (314) 621-5700         Visit our web site       : www.elantas.com         E-mail address       : Todd. Thomas@altana.com         E-mail address       : INFOTRAC - 1-800-535-5053         number       INFOTRAC - 1-800-535-5053         Recommended use of the chemical and restrictions on use         Recommended use       :         Restrictions on use       :         Restrictions on use       :         Restrictions on use       :         Restrictions on use       :         CHS Classification       :         Skin irritation       :         Category 2       :         Serious eye damage       :         Category 1       :         GHS label elements       :         Hazard pictograms       :	nufacturer or supplier's deta	;			
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Serious eye damage : Category 1 GHS label elements Hazard pictograms :	S Classification				
GHS label elements Hazard pictograms	n irritation :	ategory 2			
Hazard pictograms :	ious eye damage :	ategory 1			
	S label elements				
	ard pictograms :				
Signal word : Danger	nal word :	anger			
Hazard statements : H315 Causes skin irritation. H318 Causes serious eye damage.	ard statements :				
Precautionary statements: Prevention: P264 Wash skin thoroughly after handling. P280 Wear protective gloves/ eye protection/ face protection. Response: P302 + P352 IF ON SKIN: Wash with plenty of soap and wate P305 + P351 + P338 + P310 IF IN EYES: Rinse cautiously w water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing. Immediately call a POISON CENTER/doctor. P332 + P313 If skin irritation occurs: Get medical advice/ attention. P362 Take off contaminated clothing and wash before reuse.	cautionary statements :	264 Wash skin thoroughly after handl 280 Wear protective gloves/ eye prote <b>esponse:</b> 302 + P352 IF ON SKIN: Wash with p 305 + P351 + P338 + P310 IF IN EYE rater for several minutes. Remove con nd easy to do. Continue rinsing. Imme ENTER/doctor. 332 + P313 If skin irritation occurs: Go ttention.	ection/ face protection. plenty of soap and water. ES: Rinse cautiously with ntact lenses, if present ediately call a POISON et medical advice/		
1 / 10		1 / 10			

## **C** ELANTAS

Electrical Insulation

## **CONATHANE® EN-8 Part B Curative**

Version 1

Revision Date 10/10/2017

Print Date 10/10/2017

#### Other hazards

None known.

#### SECTION 3. COMPOSITION/INFORMATION ON INGREDIENTS

#### Hazardous components

Component	CAS-No.	Concentration (%)
ethoexadiol	94-96-2	>= 50 - < 51
2-Propanol-1-1'-phenylaminobis	3077-13-2	>= 48 - < 49

## SECTION 4. FIRST AID MEASURES

General advice	<ul> <li>Move out of dangerous area.</li> <li>Consult a physician.</li> <li>Show this safety data sheet to the doctor in attendance.</li> <li>Do not leave the victim unattended.</li> </ul>
If inhaled	<ul> <li>If unconscious, place in recovery position and seek medical advice.</li> <li>If symptoms persist, call a physician.</li> </ul>
In case of skin contact	<ul> <li>If skin irritation persists, call a physician.</li> <li>If on skin, rinse well with water.</li> <li>If on clothes, remove clothes.</li> </ul>
In case of eye contact	<ul> <li>Small amounts splashed into eyes can cause irreversible tissue damage and blindness.</li> <li>In the case of contact with eyes, rinse immediately with plenty of water and seek medical advice.</li> <li>Continue rinsing eyes during transport to hospital.</li> <li>Remove contact lenses.</li> <li>Protect unharmed eye.</li> <li>Keep eye wide open while rinsing.</li> <li>If eye irritation persists, consult a specialist.</li> </ul>
If swallowed	<ul> <li>Keep respiratory tract clear.</li> <li>Do NOT induce vomiting.</li> <li>Do not give milk or alcoholic beverages.</li> <li>Never give anything by mouth to an unconscious person.</li> <li>If symptoms persist, call a physician.</li> <li>Take victim immediately to hospital.</li> </ul>

## **C** ELANTAS Electrical Insulation

## **CONATHANE® EN-8 Part B Curative**

rsion 1		Revision Date 10/10/2017	Print Date 10/10/20
Unsuitable extinguishing media	:	High volume water jet	
Specific hazards during firefighting	:	Do not allow run-off from fire fighting t courses.	o enter drains or water
Further information	:	Collect contaminated fire extinguishing must not be discharged into drains. Fire residues and contaminated fire ex be disposed of in accordance with loc	ktinguishing water must
Special protective equipment for firefighters	:	Wear self-contained breathing appara necessary.	tus for firefighting if
CTION 6. ACCIDENTAL RELEA	ASE	MEASURES	
Personal precautions, protective equipment and emergency procedures	:	Use personal protective equipment.	
Environmental precautions	:	Prevent product from entering drains. Prevent further leakage or spillage if s If the product contaminates rivers and respective authorities.	
Methods and materials for containment and cleaning up	:	Soak up with inert absorbent material acid binder, universal binder, sawdust Keep in suitable, closed containers fo	·).
TION 7. HANDLING AND STO	DR/	AGE	
Advice on safe handling	:	Do not breathe vapours/dust. Avoid contact with skin and eyes. For personal protection see section 8.	
		Smoking, eating and drinking should be application area. To avoid spills during handling keep be Dispose of rinse water in accordance regulations.	be prohibited in the ottle on a metal tray.
Conditions for safe storage	:	application area. To avoid spills during handling keep b Dispose of rinse water in accordance	be prohibited in the ottle on a metal tray. with local and national e product Technical /. and well-ventilated
Conditions for safe storage	:	application area. To avoid spills during handling keep b Dispose of rinse water in accordance regulations. Store under conditions specified on th Data Sheet to maintain product quality Keep container tightly closed in a dry place. Electrical installations / working mater	be prohibited in the ottle on a metal tray. with local and national e product Technical /. and well-ventilated

SAFETY DATA SHEET		<b>ELANTAS</b> Electrical Insulation
CONATHANE® EN-8 Pa	rt B Curative	
Version 1	Revision Date 10/10/2017	Print Date 10/10/2017
SECTION 8. EXPOSURE CONTRO	DLS/PERSONAL PROTECTION	
<b>Components with workplace</b> Contains no substances with o	control parameters	
Engineering measures	: Use with adequate ventilation. All application areas should be ve applicable OSHA regulations. (29	
Personal protective equipme	ent	
Respiratory protection	: In the case of vapour formation us approved filter.	se a respirator with an
Hand protection Remarks	: The suitability for a specific workp with the producers of the protectiv	
Eye protection	<ul> <li>Eye wash bottle with pure water Tightly fitting safety goggles Wear face-shield and protective s problems.</li> </ul>	-
Skin and body protection	: Impervious clothing Choose body protection according concentration of the dangerous su	
Hygiene measures	: When using do not eat or drink. When using do not smoke. Wash hands before breaks and a	t the end of workday.
ECTION 9. PHYSICAL AND CHE	MICAL PROPERTIES	
Appearance	: liquid	
Odour Threshold	: No data available	
рН	: No data available	
Melting point/freezing point	: No data available	
Initial boiling point and boiling range	: No data available	
	· No data available	

Vapour pressure: No data availableFlash point: > 201 °F (> 94 °C)<br/>Method: No information available.<br/>Information taken from reference works and the literature.

products

# **C** ELANTAS Electrical Insulation

### **CONATHANE® EN-8 Part B Curative**

Version 1		Revision Date 10/10/2017	Print Date 10/10/2017
			Fillit Date 10/10/2017
Upper explosion limit	:		
Lower explosion limit	:	No data available	
Evaporation rate	:	No data available	
Flammability (solid, gas)	:	No data available	
Relative vapour density	:	No data available	
Relative Density/Specific Gravity	:	No data available	
Density	:	1.00 g/cm3 (77 °F (25 °C))	
Solubility(ies) Water solubility	:	No data available	
Solubility in other solvents	:	No data available	
Partition coefficient: n- octanol/water	:	No data available	
Auto-ignition temperature	:	No data available	
Thermal decomposition	:	No data available	
Viscosity Viscosity, dynamic	:	No data available	
Viscosity, kinematic	:	> 22 mm2/s (104 °F (40 °C))	
CTION 10. STABILITY AND RE	AC	ΤΙVΙΤΥ	
Reactivity	:	No decomposition if stored and applied a	s directed.
Chemical stability	:	No decomposition if stored and applied a	s directed.
Possibility of hazardous reactions	:	No decomposition if stored and applied a	s directed.
Conditions to avoid	:	No data available	
Hazardous decomposition	:	Carbon monoxide in a fire.	

Nitrogen oxides in a fire.

### SAFETY DATA SHEET

## **CONATHANE® EN-8 Part B Curative**

Version 1

Revision Date 10/10/2017

Print Date 10/10/2017

**O** ELANTAS

**Electrical Insulation** 

## SECTION 11. TOXICOLOGICAL INFORMATION Information on likely routes of exposure Acute toxicity <u>Components:</u>

## 94-96-2 ethoexadiol:

Acute oral toxicity	: LD50 (Rat): 1,400 mg/kg
Acute inhalation toxicity	: LC50 (Rat): > 4800 ppm

Acute dermal toxicity : LD50 (Rabbit): 2,000 mg/kg

#### Skin corrosion/irritation

#### Product:

Remarks: Extremely corrosive and destructive to tissue.

#### Components:

**94-96-2 ethoexadiol:** Species: Rabbit Result: slight irritation

#### Serious eye damage/eye irritation

#### Product:

Remarks: May cause irreversible eye damage.

#### Components:

**94-96-2 ethoexadiol:** Species: Rabbit Result: Severe eye irritation

#### Respiratory or skin sensitisation

#### 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 identified as a carcinogen or potential carcinogen by OSHA.

## SAFETY DATA SHEET

## **C** ELANTAS Electrical Insulation

## **CONATHANE® EN-8 Part B Curative**

rsion 1	Revision Date 10/10/2017	Print Date 10/10/20
NTP	No component of this product present equal to 0.1% is identified as a known by NTP.	
Further information		
<u>Product:</u> Remarks: No data available		
CTION 12. ECOLOGICAL INF	ORMATION	
Ecotoxicity		
No data available		
Persistence and degradabil	ity	
No data available		
Bioaccumulative potential		
No data available		
Mobility in soil		
No data available		
Other adverse effects No data available		
Product:		
Regulation	40 CFR Protection of Environment Stratospheric Ozone - CAA Section	
Remarks	This product neither contains, nor v Class I or Class II ODS as defined Section 602 (40 CFR 82, Subpt. A,	by the U.S. Clean Air Act
Additional ecological information	: No data available	
CTION 13. DISPOSAL CONSI	DERATIONS	
Disposal methods		
EPA Hazardous Waste Code(s)	: none	
Waste from residues	: Do not dispose of waste into sewer Do not contaminate ponds, waterw chemical or used container. Send to a licensed waste manager	ays or ditches with
	7 / 10	

		<b>ELANTAS</b> Electrical Insulation
ONATHANE® EN-8 F	Part B Curative	
ersion 1	Revision Date 10/10/2017	Print Date 10/10/201
Contaminated packaging	: Empty remaining contents. Dispose of as unused product. Do not re-use empty containers.	
ECTION 14. TRANSPORT INF	ORMATION	
International Regulations		
IATA-DGR Not regulated as a dangerou	us good	
IMDG-Code Not regulated as a dangerou	us good	
Transport in bulk accordir Not applicable for product as	ng to Annex II of MARPOL 73/78 and th s supplied.	e IBC Code
National Regulations		
<b>49 CFR</b> Not regulated as a dangerou	us good	
ECTION 15. REGULATORY IN	IFORMATION	
	IFORMATION ning and Community Right-to-Know Ad	ct
EPCRA - Emergency Plan		ct
EPCRA - Emergency Plan US. EPA CERCLA Hazardo	ning and Community Right-to-Know A	ct
EPCRA - Emergency Plan US. EPA CERCLA Hazardo Calculated RQ exceeds reas SARA 304 - Emergency Re	ning and Community Right-to-Know Adous Substances (40 CFR 302) sonably attainable upper limit. elease Notification	
EPCRA - Emergency Plan US. EPA CERCLA Hazardo Calculated RQ exceeds reas SARA 304 - Emergency Re This material does not conta	ning and Community Right-to-Know Adous Substances (40 CFR 302) sonably attainable upper limit. elease Notification ain any components with a section 304 Elease	HS RQ.
EPCRA - Emergency Plan US. EPA CERCLA Hazardo Calculated RQ exceeds reas SARA 304 - Emergency Re This material does not conta US. EPA Emergency Plan Section 302 Extremely Haz	ning and Community Right-to-Know Adous Substances (40 CFR 302) sonably attainable upper limit. elease Notification ain any components with a section 304 El- ning and Community Right-To-Know A zardous Substance (40 CFR 355, Appe	⊣S RQ. ct (EPCRA) SARA Title III ndix A)
EPCRA - Emergency Plan US. EPA CERCLA Hazardo Calculated RQ exceeds reas SARA 304 - Emergency Re This material does not conta US. EPA Emergency Plan Section 302 Extremely Haz	ning and Community Right-to-Know Adous Substances (40 CFR 302) sonably attainable upper limit. elease Notification ain any components with a section 304 El- ning and Community Right-To-Know A	HS RQ. <b>ct (EPCRA) SARA Title III</b> <b>ndix A)</b> gister notice, EPA hazard categories with the n standard for classifying S). Please refer to Section 2
EPCRA - Emergency Plana US. EPA CERCLA Hazardo Calculated RQ exceeds reas SARA 304 - Emergency Re This material does not conta US. EPA Emergency Plana Section 302 Extremely Haz This material does not conta	ning and Community Right-to-Know Actions Substances (40 CFR 302) sonably attainable upper limit. Elease Notification ain any components with a section 304 El- ning and Community Right-To-Know A zardous Substance (40 CFR 355, Appe ain any components with a SARA 302 RQ : Per the June 13, 2016 Federal Reg harmonized the EPCRA 311/312 h 2012 OSHA hazard communicatio and labeling of chemicals (i.e. GHS of the SDS to identify the appropria	HS RQ. <b>ct (EPCRA) SARA Title III</b> <b>ndix A)</b> gister notice, EPA nazard categories with the n standard for classifying S). Please refer to Section 2 ate hazard categories for ubject to the reporting
EPCRA - Emergency Plana US. EPA CERCLA Hazardo Calculated RQ exceeds reas SARA 304 - Emergency Re This material does not conta US. EPA Emergency Plana Section 302 Extremely Haz This material does not conta SARA 311/312 Hazards	ning and Community Right-to-Know Actions Substances (40 CFR 302) sonably attainable upper limit. A please Notification ain any components with a section 304 Eff ning and Community Right-To-Know Action and Community Right-To-Know Action and substance (40 CFR 355, Apper ain any components with a SARA 302 RQ Per the June 13, 2016 Federal Real harmonized the EPCRA 311/312 h 2012 OSHA hazard communication and labeling of chemicals (i.e. GHS of the SDS to identify the appropria reporting purposes. No chemicals in this material are s	HS RQ. <b>ct (EPCRA) SARA Title III</b> <b>ndix A)</b> gister notice, EPA nazard categories with the n standard for classifying S). Please refer to Section 2 ate hazard categories for ubject to the reporting

## CONATHANE® EN-8 Part B Curative

SARA 313       : This material does not contain any chemical components wiknown CAS numbers that exceed the threshold (De Minimis reporting levels established by SARA Title III, Section 313.         Clean Air Act       This product does not contain any hazardous air pollutants (HAP), as defined by the U.S. Clean Air Act Section 112 (40 CFR 61).         This product does not contain any chemicals listed under the U.S. Clean Air Act Section 112(r) Accidental Release Prevention (40 CFR 68.130, Subpart F).         This product does not contain any chemicals listed under the U.S. Clean Air Act Section 112(r) Accidental Release Prevention (40 CFR 68.130, Subpart F).         This product does not contain any chemicals listed under the U.S. Clean Air Act Section 1112(r) Accidental Release Prevention (40 CFR 60.489).         Non-volatile (Wt)       : Refer to the product technical data sheet for VOC informatic None volume the time and the product technical sheet for VOC informatic None at the entops and the product technical as sheet for VOC informatic None Act.         Pennsylvania Right To Know       94-96-2         ethoexadiol       94-96-2         2-Propanol-1-1*phenylaminobis       3077-13-2         New Jersey Right To Know       94-96-2         ethoexadiol       94-96-2         2-Propanol-1-1*phenylaminobis       3077-13-2         New Jersey Trade Secret       : Not Applicable         Registry Number for the product (NJ TSRN)       Galifornia to cause cancer, birth defects, or any other reproduct (NJ TSRN)         California Prop	ion 1	Revision Date 10	/10/2017 Print Date 10/10/20
This product does not contain any hazardous air pollutants (HAP), as defined by the U.S. Clear Act Section 112 (40 CFR 61). This product does not contain any chemicals listed under the U.S. Clean Air Act Section 112(r) Accidental Release Prevention (40 CFR 68.130, Subpart F). This product does not contain any chemicals listed under the U.S. Clean Air Act Section 111 S Intermediate or Final VOC's (40 CFR 60.489). Non-volatile (Wt) : Refer to the product technical data sheet for VOC information US State Regulations Massachusetts Right To Know ethoexadiol 94-96-2 2-Propanol-1-11-phenylaminobis 3077-13-2 New Jersey Right To Know ethoexadiol 94-96-2 2-Propanol-1-11-phenylaminobis 3077-13-2 New Jersey Trade Secret Not Applicable Registry Number for the product (NJ TSRN) California Prop 65 This product does not contain any chemicals known to State of California to cause cancer, birth defects, or any other reproductive harm. The components of this product are reported in the following inventories: TSCA : We certify that all of the components of this product are eithis notification requirements per 40 CFR 720 30(h). Section 4 / 12(b) : Not applicable Section 5 Not applicable	SARA 313	known CAS numb	ers that exceed the threshold (De Minimis)
Act Section 112 (40 CFR 61).         This product does not contain any chemicals listed under the U.S. Clean Air Act Section 112(r)         Accidental Release Prevention (40 CFR 68.130, Subpart F).         This product does not contain any chemicals listed under the U.S. Clean Air Act Section 111 S         Intermediate or Final VOC's (40 CFR 60.489).         Non-volatile (Wt)       :         Refer to the product technical data sheet for VOC informatic         US State Regulations         Massachusetts Right To Know         ethoexadiol       94-96-2         2-Propanol-1-11-phenylaminobis       3077-13-2         New Jersey Right To Know       ethoexadiol         ethoexadiol       94-96-2         2-Propanol-1-11-phenylaminobis       3077-13-2         New Jersey Trade Secret       : Not Applicable         Registry Number for the product does not contain any chemicals known to State of California to cause cancer, birth defects, or any other reproduct (NJ TSRN)         California Prop 65       This product does not contain any chemicals known to State of California to cause cancer, birth defects, or any other reproduct we harm.         The components of this product are reported in the following inventories:         TSCA       : We certify that all of the components of this product are eithi listed on the TSCA Inventory or are not subject to the notification requirements per 40 CFR 720 30(h).         Section 5       <	Clean Air Act		
Accidental Release Prevention (40 CFR 68.130, Subpart F). This product does not contain any chemicals listed under the U.S. Clean Air Act Section 111 S Intermediate or Final VOC's (40 CFR 60.489). Non-volatile (Wt) : Refer to the product technical data sheet for VOC informatic US State Regulations Massachusetts Right To Know US components are subject to the Massachusetts Right to Know Act. Pennsylvania Right To Know ethoexadiol 94-96-2 2-Propanol-1-1'-phenylaminobis 3077-13-2 New Jersey Right To Know ethoexadiol 94-96-2 2-Propanol-1-1'-phenylaminobis 3077-13-2 New Jersey Trade Secret : Not Applicable Registry Number for the product (NJ TSRN) California Prop 65 This product are reported in the following inventories: TSCA : We certify that all of the components of this product are eithe listed on the TSCA Inventory or are not subject to the notification requirements per 40 CFR 720 30(h). Section 4 / 12(b) : Not applicable			utants (HAP), as defined by the U.S. Clean A
Intermediate or Final VOC's (40 ČFR 60.489). Non-volatile (Wt)  Refer to the product technical data sheet for VOC information US State Regulations Massachusetts Right To Know  ethoexadiol 2-Propanol-1-1'-phenylaminobis 3077-13-2 New Jersey Right To Know ethoexadiol 2-Propanol-1-1'-phenylaminobis 3077-13-2 New Jersey Trade Secret S-Propanol-1-1'-phenylaminobis California Prop 65 This product does not contain any chemicals known to State of California to cause cancer, birth defects, or any other reproduct (NJ TSRN) California Prop 65 We certify that all of the components of this product are eith listed on the TSCA Inventory or are not subject to the notification requirements per 40 CFR 720 30(h). Section 4 / 12(b)			
US State Regulations       No components are subject to the Massachusetts Right to Know Act.         Pennsylvania Right To Know       94-96-2         2-Propanol-1-1 <sup>-</sup> phenylaminobis       3077-13-2         New Jersey Right To Know       94-96-2         2-Propanol-1-1 <sup>-</sup> phenylaminobis       3077-13-2         New Jersey Right To Know       94-96-2         2-Propanol-1-1 <sup>-</sup> phenylaminobis       3077-13-2         New Jersey Trade Secret       : Not Applicable         Registry Number for the product (NJ TSRN)       94-96-2         California Prop 65       This product does not contain any chemicals known to State of California to cause cancer, birth defects, or any other reproductive harm.         The components of this product are reported in the following inventories:       TSCA         TSCA       : We certify that all of the components of this product are either tisted on the TSCA Inventory or are not subject to the notification requirements per 40 CFR 720 30(h).         Section 4 / 12(b)       : Not applicable         Section 5       Not applicable			nder the U.S. Clean Air Act Section 111 SOC
Massachusetts Right To Know       No components are subject to the Massachusetts Right to Know Act.         Pennsylvania Right To Know       94-96-2         2-Propanol-1-1'-phenylaminobis       3077-13-2         New Jersey Right To Know       94-96-2         2-Propanol-1-1'-phenylaminobis       3077-13-2         New Jersey Trade Secret       : Not Applicable         Registry Number for the product (NJ TSRN)       Soft Applicable         California Prop 65       This product does not contain any chemicals known to State of California to cause cancer, birth defects, or any other reproductive harm.         The components of this product are reported in the following inventories:       TSCA         TSCA       : We certify that all of the components of this product are either notification requirements per 40 CFR 720 30(h).         Section 4 / 12(b)       : Not applicable         Section 5       Not applicable	Ion-volatile (Wt)	: Refer to the produ	ct technical data sheet for VOC information.
No components are subject to the Massachusetts Right to Know Act.         Pennsylvania Right To Know       94-96-2         2-Propanol-1-1'-phenylaminobis       3077-13-2         New Jersey Right To Know       94-96-2         2-Propanol-1-1'-phenylaminobis       3077-13-2         New Jersey Trade Secret       :         Not Applicable       94-96-2         2-Propanol-1-1'-phenylaminobis       3077-13-2         New Jersey Trade Secret       :         Not Applicable       94-96-2         Registry Number for the product (NJ TSRN)       Stational any chemicals known to State of California to cause cancer, birth defects, or any other reproductive harm.         California Prop 65       This product does not contain any chemicals known to State of California to cause cancer, birth defects, or any other reproductive harm.         The components of this product are reported in the following inventories:         TSCA       :         We certify that all of the components of this product are either listed on the TSCA Inventory or are not subject to the notification requirements per 40 CFR 720 30(h).         Section 4 / 12(b)       :         Section 5       Not applicable	JS State Regulation	ons	
Know Act.       Yennsylvania Right To Know         ethoexadiol       94-96-2         2-Propanol-1-1'-phenylaminobis       3077-13-2         New Jersey Right To Know       94-96-2         2-Propanol-1-1'-phenylaminobis       3077-13-2         New Jersey Trade Secret       : Not Applicable         Registry Number for the product (NJ TSRN)       This product does not contain any chemicals known to State of California to cause cancer, birth defects, or any other reproductive harm.         The components of this product are reported in the following inventories:         TSCA       : We certify that all of the components of this product are either listed on the TSCA Inventory or are not subject to the notification requirements per 40 CFR 720 30(h).         Section 4 / 12(b)       : Not applicable         Section 5       Not applicable	/lassachusetts Ri	ght To Know	
ethoexadiol       94-96-2         2-Propanol-1-1'-phenylaminobis       3077-13-2         New Jersey Right To Know       94-96-2         2-Propanol-1-1'-phenylaminobis       3077-13-2         New Jersey Trade Secret       : Not Applicable         Registry Number for the product (NJ TSRN)       3077-13-2         California Prop 65       This product does not contain any chemicals known to State of California to cause cancer, birth defects, or any other reproductive harm.         The components of this product are reported in the following inventories:         TSCA       : We certify that all of the components of this product are either listed on the TSCA Inventory or are not subject to the notification requirements per 40 CFR 720 30(h).         Section 4 / 12(b)       : Not applicable         Section 5       Not applicable		•	e subject to the Massachusetts Right to
2-Propanol-1-1'-phenylaminobis 3077-13-2   New Jersey Right To Know 94-96-2   2-Propanol-1-1'-phenylaminobis 3077-13-2   New Jersey Trade Secret : Not Applicable   Registry Number for the product (NJ TSRN) : Not Applicable   California Prop 65 This product does not contain any chemicals known to State of California to cause cancer, birth defects, or any other reproductive harm.   The components of this product are reported in the following isted on the TSCA Inventory or are not subject to the notification requirements per do CFR 720 30(h).   Section 4 / 12(b) : Not applicable   Section 5 Not applicable	ennsylvania Rigl	nt To Know	
New Jersey Right To Know       94-96-2         2-Propanol-1-1'-phenylaminobis       3077-13-2         New Jersey Trade Secret       : Not Applicable         Registry Number for the       product (NJ TSRN)         California Prop 65       This product does not contain any chemicals known to State of California to cause cancer, birth defects, or any other reproductive harm.         The components of this product are reported in the following inventories:         TSCA       : We certify that all of the components of this product are either listed on the TSCA Inventory or are not subject to the notification requirements per 40 CFR 720 30(h).         Section 4 / 12(b)       : Not applicable         Section 5       Not applicable	e	hoexadiol	
ethoexadiol94-96-22-Propanol-1-1'-phenylaminobis3077-13-2New Jersey Trade Secret: Not ApplicableRegistry Number for the product (NJ TSRN): Not ApplicableCalifornia Prop 65This product does not contain any chemicals known to State of California to cause cancer, birth defects, or any other reproductive harm.The components of this product are reported in the following inventories: TSCA: We certify that all of the components of this product are either listed on the TSCA Inventory or are not subject to the notification requirements per 40 CFR 720 30(h).Section 4 / 12(b): Not applicableSection 5Not applicable	2.	Propanol-1-1'-phenylaminobis	3077-13-2
2-Propanol-1-1'-phenylaminobis       3077-13-2         New Jersey Trade Secret       :       Not Applicable         Registry Number for the product (NJ TSRN)       :       Not Applicable         California Prop 65       This product does not contain any chemicals known to State of California to cause cancer, birth defects, or any other reproductive harm.         The components of this product are reported in the following inventories:         TSCA       :       We certify that all of the components of this product are either listed on the TSCA Inventory or are not subject to the notification requirements per 40 CFR 720 30(h).         Section 4 / 12(b)       :       Not applicable			
New Jersey Trade Secret Registry Number for the product (NJ TSRN)Not ApplicableCalifornia Prop 65This product does not contain any chemicals known to State of California to cause cancer, birth defects, or any other reproductive harm.The components of this product are reported in the following inventories: TSCAWe certify that all of the components of this product are either listed on the TSCA Inventory or are not subject to the notification requirements per 40 CFR 720 30(h).Section 4 / 12(b)Not applicableSection 5Not applicable			
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TSCA       : We certify that all of the components of this product are either listed on the TSCA Inventory or are not subject to the notification requirements per 40 CFR 720 30(h).         Section 4 / 12(b)       : Not applicable         Section 5       Not applicable	California Prop 65	of California to ca	use cancer, birth defects, or any other
TSCA       : We certify that all of the components of this product are either listed on the TSCA Inventory or are not subject to the notification requirements per 40 CFR 720 30(h).         Section 4 / 12(b)       : Not applicable         Section 5       Not applicable	he components (	of this product are reported in t	he following inventories:
Section 5 Not applicable	-	: We certify that all listed on the TSCA	of the components of this product are either A Inventory or are not subject to the
			1 (7)
DSL : We certify that all of the components of this product are liste	Section 4 / 12(b)		
		: Not applicable	

C ELANTAS Electrical Insulation

