SAFETY DATA SHEET	•		C ELANTAS
ONATHANE® EN-1	556 F	Part A Urethane Prepolyn	ner
/ersion 4		Revision Date 04/29/2021	Print Date 05/05/202
ECTION 1. IDENTIFICATION			
Product name	:	CONATHANE® EN-1556 Part A Ur	ethane Prepolymer
Manufacturer or supplier	's deta	ails	
Company	:	ELANTAS PDG, INC. 5200 North 2nd Street St. Louis MO 63147	
Telephone	:	(314) 621-5700	
Visit our web site E-mail address	:	www.elantas.com Todd.Thomas@altana.com	
Emergency telephone number	:	INFOTRAC - 1-800-535-5053	
Recommended use of the	e chen	nical and restrictions on use	
Recommended use	:	Casting Resin	
Restrictions on use	:	This product is for industrial use on	ly. It is not intended for
		consumer use or retail sale. Refer to Section 15 for any restriction	ons that may apply
ECTION 2. HAZARDS IDENT	IFICA	Refer to Section 15 for any restriction	ons that may apply
ECTION 2. HAZARDS IDENT GHS Classification	IFICA	Refer to Section 15 for any restriction	ons that may apply
		Refer to Section 15 for any restriction	ons that may apply
GHS Classification	:	Refer to Section 15 for any restriction	ons that may apply
GHS Classification Acute toxicity (Inhalation)	:	Refer to Section 15 for any restriction	ons that may apply
<b>GHS Classification</b> Acute toxicity (Inhalation) Respiratory sensitisation	:	Refer to Section 15 for any restriction TION Category 3 Category 1	ons that may apply
<ul> <li>GHS Classification</li> <li>Acute toxicity (Inhalation)</li> <li>Respiratory sensitisation</li> <li>Skin sensitisation</li> <li>Carcinogenicity</li> <li>GHS label elements</li> </ul>	:	Refer to Section 15 for any restriction TION Category 3 Category 1 Category 1	ons that may apply
GHS Classification Acute toxicity (Inhalation) Respiratory sensitisation Skin sensitisation Carcinogenicity	:	Refer to Section 15 for any restriction TION Category 3 Category 1 Category 1	ons that may apply
<ul> <li>GHS Classification</li> <li>Acute toxicity (Inhalation)</li> <li>Respiratory sensitisation</li> <li>Skin sensitisation</li> <li>Carcinogenicity</li> <li>GHS label elements</li> </ul>	:	Refer to Section 15 for any restriction TION Category 3 Category 1 Category 1	ons that may apply
<ul> <li>GHS Classification</li> <li>Acute toxicity (Inhalation)</li> <li>Respiratory sensitisation</li> <li>Skin sensitisation</li> <li>Carcinogenicity</li> <li>GHS label elements</li> <li>Hazard pictograms</li> </ul>	:	Refer to Section 15 for any restriction TION Category 3 Category 1 Category 1 Category 2 Category 2	action. symptoms or breathing

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<ul> <li>P202 Do not handle until all safety and understood.</li> <li>P261 Avoid breathing dust/ fume/ P271 Use only outdoors or in a we P272 Contaminated work clothing the workplace.</li> <li>P280 Wear protective gloves/ pro- face protection.</li> <li>P285 In case of inadequate ventil protection.</li> <li>P285 In case of inadequate ventil protection.</li> <li>P302 + P352 IF ON SKIN: Wash P304 + P340 + P311 IF INHALED and keep comfortable for breathin doctor.</li> <li>P308 + P313 IF exposed or conce attention.</li> <li>P363 Wash contaminated clothing Storage:</li> <li>P403 + P233 Store in a well-venti tightly closed.</li> <li>P405 Store locked up.</li> <li>Disposal:</li> <li>P501 Dispose of contents/ contain</li> </ul>	'gas/ mist/ vapours/ spray. ell-ventilated area. g should not be allowed out of tective clothing/ eye protection ation wear respiratory with plenty of soap and water. D: Remove person to fresh air ng. Call a POISON CENTER/ erned: Get medical advice/ ash occurs: Get medical advice g before reuse. lated place. Keep container
disposal plant.	ner to an approved waste
Isocyanate Prepolymer	
CAS-No.	Concentration (%)
584-84-9	>= 1 - < 2
	ATION ON INGREDIENTS Isocyanate Prepolymer CAS-No.



If inhaled       : Call a physician or poison control centre immediately. If unconscious, place in recovery position and seek medica advice.         In case of skin contact       : If skin irritation persists, call a physician. If on skin, rinse well with water. If on clothes, remove clothes.         In case of eye contact       : Immediately flush eye(s) with plenty of water. Remove contact lenses. Protect unharmed eye. Keep eye wide open while rinsing. If eye irritation persists, consult a specialist.         If swallowed       : Induce vomiting immediately and call a physician. Keep respiratory tract clear. Do not give milk or alcoholic beverages. Never give anything by mouth to an unconscious person. If symptoms persist, call a physician. Take victim immediately to hospital.         ECTION 5. FIREFIGHTING MEASURES       Unsuitable extinguishing irrefighting         Question       : Do not allow run-off from fire fighting to enter drains or wate courses.         Further information       : Collect contaminated fire extinguishing water separately. Ti must not be discharged into drains. Fire residues and contaminated fire extinguishing water mu be disposed of in accordance with local regulations.         Special protective equipment for firefighters       : Wear self-contained breathing apparatus for firefighting if necessary.			art A orethane r repory	
If unconscious, place in recovery position and seek medica advice.         In case of skin contact       : If skin irritation persists, call a physician. If on skin, rinse well with water. If on clothes, remove clothes.         In case of eye contact       : Immediately flush eye(s) with plenty of water. Remove contact lenses. Protect unhammed eye. Keep eye wide open while rinsing. If eye irritation persists, consult a specialist.         If swallowed       : Induce vomiting immediately and call a physician. Keep respiratory tract clear. Do not give milk or alcoholic beverages. Never give anything by mouth to an unconscious person. If symptoms persist, call a physician. Take victim immediately to hospital.         ECTION 5. FIREFIGHTING MEASURES       Unsuitable extinguishing       : High volume water jet         Unsuitable extinguishing       : Do not allow run-off from fire fighting to enter drains or wate courses.         Further information       : Collect contaminated fire extinguishing water separately. Ti must not be discharged into drains. Fire residues and contaminated fire extinguishing water mu be disposed of in accordance with local regulations.         Special protective equipment for firefighters       : Wear self-contained breathing apparatus for firefighting if necessary.         ECTION 6. ACCIDENTAL RELEASE MEASURES         Personal precautions, protective equipment and emergency procedures       : Use personal protective equipment. Ensure adequate ventiliation. Evacuate personnel to safe areas. Environmental precautions       : Prevent product from entering drains. Prevent further leakage or spillage if safe to do so. If the product contaminates	ersion 4		Revision Date 04/29/2021	Print Date 05/05/202
If on skin, rinse well with water.         If on clothes, remove clothes.         In case of eye contact       Immediately flush eye(s) with plenty of water.         Remove contact lenses.         Protect unharmed eye.         Keep eye wide open while rinsing.         If eye irritation persists, consult a specialist.         If swallowed       Induce vomiting immediately and call a physician.         Keep respiratory tract clear.       Do not give milk or alcoholic beverages.         Never give anything by mouth to an unconscious person.       If symptoms persist, call a physician.         Take victim immediately to hospital.       Section 5. FIREFIGHTING MEASURES         Unsuitable extinguishing       If high volume water jet         wedia       Do not allow run-off from fire fighting to enter drains or wate         for firefighting       Do not allow run-off from fire symptomis expanately. The must not be discharged into drains.         Fire residues and contaminated fire extinguishing water must be disposed of in accordance with local regulations.         Special protective equipment for firefighters       Wear self-contained breathing apparatus for firefighting if necessary.         Section 6. ACCIDENTAL RELEASE MEASURES       Personal precautions, protective equipment and encessary.         Environmental precautions       Prevent product from entering drains. Prevent further leakage or spillage if safe to do so. If the product contaminates river	If inhaled	:	If unconscious, place in recovery p	
Remove contact lenses.       Protect unharmed eye.         Keep eye wide open while rinsing.       If eye irritation persists, consult a specialist.         If swallowed       Induce vomiting immediately and call a physician.         Keep respiratory tract clear.       Do not give milk or alcoholic beverages.         Never give anything by mouth to an unconscious person.       If symptoms persist, call a physician.         Take victim immediately to hospital.       Take victim immediately to hospital.         SECTION 5. FIREFIGHTING MEASURES       Unsuitable extinguishing media         Specific hazards during firefighting       Do not allow run-off from fire fighting to enter drains or wate courses.         Further information       Collect contaminated fire extinguishing water separately. To must not be discharged into drains. Fire residues and contaminated fire extinguishing water mube disposed of in accordance with local regulations.         Special protective equipment for firefighters       Wear self-contained breathing apparatus for firefighting if necessary.         SECTION 6. ACCIDENTAL RELEASE MEASURES       Evacuate personnel to safe areas.         Environmental precautions, protective equipment and emergency procedures       Prevent product from entering drains. Prevent product for entering drains. Prevent product for entering drains. Prevent product contaminates rivers and lakes or drains inforr respective authorities.         Methods and materials for       Soak up with inert absorbent material (e.g. sand, silica gel, <td>In case of skin contact</td> <td>:</td> <td>If on skin, rinse well with water.</td> <td>sician.</td>	In case of skin contact	:	If on skin, rinse well with water.	sician.
Keep respiratory tract clear.       Do not give milk or alcoholic beverages.         Never give anything by mouth to an unconscious person.       If symptoms persist, call a physician.         Take victim immediately to hospital.       Take victim immediately to hospital.         SECTION 5. FIREFIGHTING MEASURES       Unsuitable extinguishing       :         Unsuitable extinguishing       :       High volume water jet         media       Specific hazards during       :       Do not allow run-off from fire fighting to enter drains or wate         firefighting       :       Do not allow run-off from fire fighting to enter drains or wate         Further information       :       Collect contaminated fire extinguishing water separately. Ti must not be discharged into drains.         Fire residues and contaminated fire extinguishing water mube disposed of in accordance with local regulations.       Special protective equipment         for firefighters       :       Wear self-contained breathing apparatus for firefighting if necessary.         SECTION 6. ACCIDENTAL RELEASE MEASURES       Personal precautions, Ensure adequate ventilation.         Environmental precautions       :       Use personal protective equipment.         Environmental precautions       :       Prevent product from entering drains.         Prevent further leakage or spillage if safe to do so.       If the product contaminates rivers and lakes or drains inforr respective authoritit	In case of eye contact	:	Remove contact lenses. Protect unharmed eye. Keep eye wide open while rinsing.	
Unsuitable extinguishing media: High volume water jetSpecific hazards during firefighting: Do not allow run-off from fire fighting to enter drains or wate courses.Further information: Collect contaminated fire extinguishing water separately. TI must not be discharged into drains. Fire residues and contaminated fire extinguishing water mu be disposed of in accordance with local regulations.Special protective equipment for firefighters: Wear self-contained breathing apparatus for firefighting if necessary.SECTION 6. ACCIDENTAL RELEASE MEASURES: Use personal protective equipment and emergency procedures: Use personal protective equipment. Evacuate personnel to safe areas.Environmental precautions if the product contaminates rivers and lakes or drains inform respective authorities.: Prevent product from entering drains. Prevent further leakage or spillage if safe to do so. If the product contaminates rivers and lakes or drains inform respective authorities.Methods and materials for: Soak up with inert absorbent material (e.g. sand, silica gel,	If swallowed	:	Keep respiratory tract clear. Do not give milk or alcoholic bever Never give anything by mouth to a If symptoms persist, call a physicia	rages. In unconscious person. an.
media       Specific hazards during firefighting       : Do not allow run-off from fire fighting to enter drains or water courses.         Further information       : Collect contaminated fire extinguishing water separately. The must not be discharged into drains. Fire residues and contaminated fire extinguishing water mube disposed of in accordance with local regulations.         Special protective equipment for firefighters       : Wear self-contained breathing apparatus for firefighting if necessary.         SECTION 6. ACCIDENTAL RELEASE MEASURES       : Use personal protective equipment and emergency procedures       : Use personal protective equipment. Ensure adequate ventilation.         Environmental precautions       : Prevent product from entering drains. Prevent further leakage or spillage if safe to do so. If the product contaminates rivers and lakes or drains inforr respective authorities.         Methods and materials for       : Soak up with inert absorbent material (e.g. sand, silica gel,	ECTION 5. FIREFIGHTING MEAS	SUI	RES	
firefighting       courses.         Further information       : Collect contaminated fire extinguishing water separately. The must not be discharged into drains. Fire residues and contaminated fire extinguishing water mube disposed of in accordance with local regulations.         Special protective equipment for firefighters       : Wear self-contained breathing apparatus for firefighting if necessary.         SECTION 6. ACCIDENTAL RELEASE MEASURES       : Use personal protective equipment. Ensure adequate ventilation. Evacuate personnel to safe areas.         Environmental precautions       : Prevent product from entering drains. Prevent further leakage or spillage if safe to do so. If the product contaminates rivers and lakes or drains inforr respective authorities.         Methods and materials for       : Soak up with inert absorbent material (e.g. sand, silica gel,		:	High volume water jet	
must not be discharged into drains.         Fire residues and contaminated fire extinguishing water mube disposed of in accordance with local regulations.         Special protective equipment for firefighters       : Wear self-contained breathing apparatus for firefighting if necessary.         SECTION 6. ACCIDENTAL RELEASE MEASURES         Personal precautions, protective equipment and emergency procedures       : Use personal protective equipment. Ensure adequate ventilation. Evacuate personnel to safe areas.         Environmental precautions       : Prevent product from entering drains. Prevent further leakage or spillage if safe to do so. If the product contaminates rivers and lakes or drains inforr respective authorities.         Methods and materials for       : Soak up with inert absorbent material (e.g. sand, silica gel,		:	-	ng to enter drains or water
for firefighters       necessary.         ECTION 6. ACCIDENTAL RELEASE MEASURES         Personal precautions, protective equipment and emergency procedures       : Use personal protective equipment. Ensure adequate ventilation. Evacuate personnel to safe areas.         Environmental precautions       : Prevent product from entering drains. Prevent further leakage or spillage if safe to do so. If the product contaminates rivers and lakes or drains inforr respective authorities.         Methods and materials for       : Soak up with inert absorbent material (e.g. sand, silica gel,	Further information	:	must not be discharged into drains Fire residues and contaminated fir	e extinguishing water must
<ul> <li>Personal precautions, protective equipment and emergency procedures</li> <li>Environmental precautions</li> <li>Prevent product from entering drains. Prevent further leakage or spillage if safe to do so. If the product contaminates rivers and lakes or drains inforr respective authorities.</li> <li>Methods and materials for</li> <li>Soak up with inert absorbent material (e.g. sand, silica gel,</li> </ul>		:		paratus for firefighting if
protective equipment and emergency proceduresEnsure adequate ventilation. Evacuate personnel to safe areas.Environmental precautions: Prevent product from entering drains. Prevent further leakage or spillage if safe to do so. If the product contaminates rivers and lakes or drains inforr respective authorities.Methods and materials for: Soak up with inert absorbent material (e.g. sand, silica gel,	ECTION 6. ACCIDENTAL RELEA	ASE	EMEASURES	
Prevent further leakage or spillage if safe to do so.If the product contaminates rivers and lakes or drains inforr respective authorities.Methods and materials for: Soak up with inert absorbent material (e.g. sand, silica gel,	protective equipment and	:	Ensure adequate ventilation.	
	Environmental precautions	:	Prevent further leakage or spillage If the product contaminates rivers	e if safe to do so.
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SAFETY DATA SHEET		C ELANTAS
CONATHANE® EN-155	6 Part A Urethane Prepolyn	ner
Version 4	Revision Date 04/29/2021	Print Date 05/05/202
	Keep in suitable, closed containers	for disposal.
SECTION 7. HANDLING AND ST	ORAGE	
Advice on safe handling	<ul> <li>Avoid formation of aerosol. Do not breathe vapours/dust. Avoid exposure - obtain special inst Avoid contact with skin and eyes. For personal protection see section Smoking, eating and drinking shoul application area. Provide sufficient air exchange and Dispose of rinse water in accordance regulations. Persons susceptible to skin sensitis allergies, chronic or recurrent respin be employed in any process in whic used.</li> </ul>	8. d be prohibited in the /or exhaust in work rooms. ce with local and national sation problems or asthma, ratory disease should not
Conditions for safe storage	<ul> <li>Store under conditions specified on Data Sheet to maintain product qua Prevent unauthorized access.</li> <li>Keep container tightly closed in a du place.</li> <li>Containers which are opened must kept upright to prevent leakage.</li> <li>Observe label precautions.</li> <li>Electrical installations / working mat the technological safety standards.</li> </ul>	ality. ry and well-ventilated be carefully resealed and

#### SECTION 8. EXPOSURE CONTROLS/PERSONAL PROTECTION

#### Components with workplace control parameters

Components	CAS-No.	Value type (Form of exposure)	Control parameters / Permissible concentration	Basis
Toluene diisocyanate	584-84-9	TWA	0.005 ppm	ACGIH
Toluene diisocyanate		STEL	0.02 ppm	ACGIH
Toluene diisocyanate		С	0.02 ppm 0.14 mg/m3	OSHA Z-1
Toluene diisocyanate		TWA	0.005 ppm 0.04 mg/m3	OSHA P0
Toluene diisocyanate		STEL	0.02 ppm 0.15 mg/m3	OSHA P0
Engineering measures	All application		e ventilated in acc (e.g. 29 CFR 191	





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	Isocyanates may be released de Repeated overexposure to isocy tract sensitization.	
Personal protective equipme	nt	
Respiratory protection	: In the case of vapour formation approved filter.	use a respirator with an
Hand protection Remarks	: The suitability for a specific work with the producers of the protec	
Eye protection	: Eye wash bottle with pure water Tightly fitting safety goggles Wear face-shield and protective problems.	
Skin and body protection	: Impervious clothing Choose body protection accordi concentration of the dangerous	
Hygiene measures	: Avoid contact with skin, eyes an When using do not eat or drink. When using do not smoke. Wash hands before breaks and	-
	the product.	
TION 9. PHYSICAL AND CHE		
TION 9. PHYSICAL AND CHE		
	MICAL PROPERTIES	
Appearance	MICAL PROPERTIES	
Appearance Odour Threshold	MICAL PROPERTIES  : liquid : No data available	
Appearance Odour Threshold pH	MICAL PROPERTIES	
Appearance Odour Threshold pH Melting point/freezing point Initial boiling point and boiling	MICAL PROPERTIES    Iiquid  No data available  No data available  No data available	
Appearance Odour Threshold pH Melting point/freezing point Initial boiling point and boiling range Vapour pressure Flash point	<ul> <li>MICAL PROPERTIES</li> <li>iliquid</li> <li>No data available</li> </ul>	
Appearance Odour Threshold pH Melting point/freezing point Initial boiling point and boiling range Vapour pressure	MICAL PROPERTIES : liquid : No data available : > 201 °F (> 94 °C) Method: No information available	

### SAFETY DATA SHEET



### CONATHANE® EN-1556 Part A Urethane Prepolymer

	JF	all A Olemane Flepolymen	
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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	:	1.0497 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	
Ignition temperature	:	No data available	
Thermal decomposition	:	No data available	
Viscosity Viscosity, dynamic	:	No data available	
Viscosity, kinematic	:	> 21 mm2/s (104 °F (40 °C))	
SECTION 10. STABILITY AND RE	AC	ΤΙVΙΤΥ	
Reactivity	:	No decomposition if stored and applied as	s directed.
Chemical stability	:	No decomposition if stored and applied as	s directed.

Possibility of hazardous reactions	: No decomposition if stored and applied as directed.
Conditions to avoid	: No data available
Hazardous decomposition products	: Carbon monoxide in a fire. Nitrogen oxides in a fire. Isocyanates

#### SECTION 11. TOXICOLOGICAL INFORMATION

Information on likely routes of exposure



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Acute toxicity		
Product:		
Acute inhalation toxicity	<ul> <li>Acute toxicity estimate : 2.98 mg/l</li> <li>Exposure time: 4 h</li> <li>Test atmosphere: vapour</li> <li>Method: Calculation method</li> </ul>	
	Method. Calculation method	
Components:		
584-84-9 Toluene diis		
Acute oral toxicity	: LD50 (Rat): 5,800 mg/kg	
	LD50 (Rat, male): 5,110 mg/kg Method: OECD Test Guideline 401	
Acute dermal toxicity	: LD50 (Rabbit): > 9,400 mg/kg	
	LD50 (Rabbit, male and female): > 9,4 Method: OECD Test Guideline 402	00 mg/kg
Skin corrosion/irritatio	on	
Product:		
Remarks: May cause s	kin irritation and/or dermatitis.	
Remarks: May cause s	kin irritation and/or dermatitis.	
Serious eye damage/e		
Serious eye damage/e Product:	eye irritation	
Serious eye damage/e Product:		
<b>Serious eye damage/e <u>Product:</u> Remarks: May cause ir</b>	eye irritation reversible eye damage.	
Serious eye damage/e <u>Product:</u> Remarks: May cause ir Respiratory or skin se	eye irritation reversible eye damage.	
Serious eye damage/e <u>Product:</u> Remarks: May cause ir Respiratory or skin se <u>Product:</u>	eye irritation reversible eye damage.	
Serious eye damage/e <u>Product:</u>	eye irritation reversible eye damage.	
Serious eye damage/e <u>Product:</u> Remarks: May cause ir Respiratory or skin se <u>Product:</u> Remarks: Causes sens	eye irritation reversible eye damage.	
Serious eye damage/e <u>Product:</u> Remarks: May cause ir Respiratory or skin se <u>Product:</u> Remarks: Causes sens Carcinogenicity	eye irritation reversible eye damage.	INS
Serious eye damage/e <u>Product:</u> Remarks: May cause ir Respiratory or skin se <u>Product:</u> Remarks: Causes sens Carcinogenicity	eye irritation reversible eye damage. ensitisation	
Serious eye damage/e <u>Product:</u> Remarks: May cause ir Respiratory or skin se <u>Product:</u> Remarks: Causes sens Carcinogenicity	eye irritation reversible eye damage. ensitisation sitisation. Group 2B: Possibly carcinogenic to huma	584-84-9
Serious eye damage/e Product: Remarks: May cause ir Respiratory or skin se <u>Product:</u> Remarks: Causes sens Carcinogenicity IARC	eye irritation reversible eye damage. ensitisation sitisation. Group 2B: Possibly carcinogenic to huma Toluene diisocyanate	584-84-9 levels greater than or
Serious eye damage/e <u>Product:</u> Remarks: May cause ir Respiratory or skin se <u>Product:</u> Remarks: Causes sens Carcinogenicity IARC	eye irritation reversible eye damage. ensitisation sitisation. Group 2B: Possibly carcinogenic to huma Toluene diisocyanate No component of this product present at	584-84-9 levels greater than or ted carcinogens.

SAFETY DATA SHEET		
CONATHANE® EN-1556	Part A Urethane Prepolyn	ner
Version 4	Revision Date 04/29/2021	Print Date 05/05/202
Further information		
Product:		
Remarks: No data available		
ECTION 12. ECOLOGICAL INFOR	RMATION	
Ecotoxicity		
No data available		
Persistence and degradability	/	
No data available		
Bioaccumulative potential No data available		
Mobility in soil		
No data available		
Other adverse effects		
Product:		
Results of PBT and vPvB assessment	: This substance/mixture contains no to be either persistent, bioaccumula very persistent and very bioaccumu 0.1% or higher.	tive and toxic (PBT), or
Regulation	40 CFR Protection of Environment; Stratospheric Ozone - CAA Section	
Remarks	This product neither contains, nor w Class I or Class II ODS as defined b Section 602 (40 CFR 82, Subpt. A,	by the U.S. Clean Air Act
Additional ecological information	: No data available	

#### SECTION 13. DISPOSAL CONSIDERATIONS

Disposal methods	
	: WC: B
EPA Hazardous Waste Code(s)	: D003: Reactive
Waste from residues	<ul> <li>Do not dispose of waste into sewer.</li> <li>Do not contaminate ponds, waterways or ditches with chemical or used container.</li> <li>Send to a licensed waste management company.</li> </ul>
Contaminated packaging	: Empty remaining contents.
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<b>DNATHANE® EN-15</b>	556 Part A Uretha	ane Prepolyme	er
rsion 4	Revision Date 0	)4/29/2021	Print Date 05/05/2
	Dispose of as un Do not re-use en		
CTION 14. TRANSPORT IN	FORMATION		
International Regulations	6		
IATA-DGR Not regulated as a dangero	ous good		
IMDG-Code Not regulated as a dangero	ous good		
Transport in bulk accordi Not applicable for product a	•	POL 73/78 and the IE	3C Code
National Regulations			
Not regulated as a dangerc	NFORMATION		
CTION 15. REGULATORY I	nning and Community I	-	
CTION 15. REGULATORY I	nning and Community I	FR 302) Component RQ	Calculated product RG
CTION 15. REGULATORY I EPCRA - Emergency Plar US. EPA CERCLA Hazard	nning and Community I Ious Substances (40 C	FR 302)	Calculated product RC (lbs) 5952
CTION 15. REGULATORY II EPCRA - Emergency Plan US. EPA CERCLA Hazard Components	nning and Community I lous Substances (40 C CAS-No. 584-84-9	FR 302) Component RQ (lbs)	(lbs)
CTION 15. REGULATORY II EPCRA - Emergency Plan US. EPA CERCLA Hazard Components Toluene diisocyanate	nning and Community I lous Substances (40 C CAS-No. 584-84-9	FR 302) Component RQ (lbs)	(lbs) 5952
CTION 15. REGULATORY II EPCRA - Emergency Plan US. EPA CERCLA Hazard Components Toluene diisocyanate SARA 304 - Emergency R	nning and Community I lous Substances (40 C CAS-No. 584-84-9 Release Notification	FR 302) Component RQ (lbs) 100 Component RQ	(lbs) 5952 Calculated product RC
CTION 15. REGULATORY II EPCRA - Emergency Plan US. EPA CERCLA Hazard Components Toluene diisocyanate SARA 304 - Emergency R Components	nning and Community I lous Substances (40 C CAS-No. 584-84-9 Release Notification CAS-No. 584-84-9 shing and Community F	FR 302) Component RQ (lbs) 100 Component RQ (lbs) 100 Right-To-Know Act (	(lbs) 5952 Calculated product RC (lbs) 5952 EPCRA) SARA Title III
CTION 15. REGULATORY II EPCRA - Emergency Plan US. EPA CERCLA Hazard Components Toluene diisocyanate SARA 304 - Emergency R Components Toluene diisocyanate US. EPA Emergency Plan	nning and Community I lous Substances (40 C CAS-No. 584-84-9 Release Notification CAS-No. 584-84-9 shing and Community F	FR 302) Component RQ (lbs) 100 Component RQ (lbs) 100 Right-To-Know Act ( 0 CFR 355, Appendi Component RQ	(lbs) 5952 Calculated product RG (lbs) 5952 EPCRA) SARA Title III x A) Calculated product RG
CTION 15. REGULATORY II EPCRA - Emergency Plan US. EPA CERCLA Hazard Components Toluene diisocyanate SARA 304 - Emergency R Components Toluene diisocyanate US. EPA Emergency Plan Section 302 Extremely Ha	Anning and Community I lous Substances (40 C CAS-No. 584-84-9 Release Notification CAS-No. 584-84-9 aning and Community F azardous Substance (4	FR 302) Component RQ (lbs) 100 Component RQ (lbs) 100 Right-To-Know Act ( 0 CFR 355, Appendi	(lbs) 5952 Calculated product RG (lbs) 5952 EPCRA) SARA Title III x A)



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SARA 302		: The following components are subject to reporting levels established by SARA Title III, Section 302:		
	Toluene diisocyanate	584-84-9	1.6 %	
SARA 313	to the reporting requirer	: This product contains the following toxic chemical(s) subject to the reporting requirements of Section 313 of Title III of the Superfund Amendments and Reauthorization Act of 1986 and 40 CFR part 372.		
	Toluene diisocyanate	584-84-9	1.6 %	
Clean Air Act				
The following ch	nemical(s) are listed as HAP under the U.S Toluene diisocyanate	. Clean Air Act, Se 584-84-9	ection 112 (40 CFR 6 <sup>2</sup> 1.6 %	
	nemical(s) are listed under the U.S. Clean tion (40 CFR 68.130, Subpart F):	Air Act Section 11		
	Toluene diisocyanate	584-84-9	1.6 %	
The following ch Final VOC's (40	nemical(s) are listed under the U.S. Clean / CFR 60.489):	Air Act Section 11	1 SOCMI Intermediate	
,	Toluene diisocyanate	584-84-9	1.6 %	
Non-volatile (Wt US State Regul Massachusetts	· ·			
maccaomacona	Toluene diisocyanate	584-84-9		
	2-Methyl-m-phenylene diisocyanate	91-08-7		
	Ethyl acrylate	140-88-5		
Pennsylvania F				
Pennsylvania F		-		
Pennsylvania F	Right To Know Polyurethane Pre-Polymer Toluene diisocyanate	- 584-84-9		
Pennsylvania F	Right To Know Polyurethane Pre-Polymer Toluene diisocyanate 2-Methyl-m-phenylene diisocyanate	91-08-7		
-	Right To Know Polyurethane Pre-Polymer Toluene diisocyanate 2-Methyl-m-phenylene diisocyanate Benzoyl Chloride			
Pennsylvania F New Jersey Rig	Right To Know Polyurethane Pre-Polymer Toluene diisocyanate 2-Methyl-m-phenylene diisocyanate Benzoyl Chloride	91-08-7		
-	Right To Know Polyurethane Pre-Polymer Toluene diisocyanate 2-Methyl-m-phenylene diisocyanate Benzoyl Chloride Chloride Polyurethane Pre-Polymer	91-08-7 98-88-4 -		
New Jersey Rig	Right To Know Polyurethane Pre-Polymer Toluene diisocyanate 2-Methyl-m-phenylene diisocyanate Benzoyl Chloride	91-08-7		

