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ONAP® PR-1167 Ure	tha		
ersion 3		Revision Date 12/16/2021	Print Date 02/23/202
ECTION 1. IDENTIFICATION			
Product name	:	CONAP® PR-1167 Urethane P	Primer
Manufacturer or supplier's	deta	ails	Chemical <sup>™</sup>
Company	:	ELANTAS PDG, INC. 5200 North 2nd Street St. Louis MO 63147	Concepts Our expertise is your solution. chemical-concepts.com
Telephone Visit our web site	:	(314) 621-5700 www.elantas.com	800.220.1966
E-mail address	:	Todd.Thomas@altana.com	410 Pike Road • Huntingdon Valley, PA 19006
Emergency telephone number	:	INFOTRAC - 1-800-535-5053	
Recommended use of the	chem	nical and restrictions on use	
Recommended use	:	Primer	
Restrictions on use		This product is for industrial use	e only. It is not intended for
	•	consumer use or retail sale. Refer to Section 15 for any rest	
		consumer use or retail sale. Refer to Section 15 for any rest	
ECTION 2. HAZARDS IDENTIF		consumer use or retail sale. Refer to Section 15 for any rest	
ECTION 2. HAZARDS IDENTIF GHS Classification		consumer use or retail sale. Refer to Section 15 for any rest	
ECTION 2. HAZARDS IDENTIF GHS Classification Flammable liquids	:	consumer use or retail sale. Refer to Section 15 for any rest <b>TION</b> Category 3	
ECTION 2. HAZARDS IDENTIF GHS Classification Flammable liquids Acute toxicity (Inhalation)	:	consumer use or retail sale. Refer to Section 15 for any rest FION Category 3 Category 4	
ECTION 2. HAZARDS IDENTIF GHS Classification Flammable liquids	:	consumer use or retail sale. Refer to Section 15 for any rest <b>TION</b> Category 3	
ECTION 2. HAZARDS IDENTIF GHS Classification Flammable liquids Acute toxicity (Inhalation)	:	consumer use or retail sale. Refer to Section 15 for any rest FION Category 3 Category 4	
ECTION 2. HAZARDS IDENTIF GHS Classification Flammable liquids Acute toxicity (Inhalation) Skin irritation	::	consumer use or retail sale. Refer to Section 15 for any rest <b>TION</b> Category 3 Category 4 Category 2	
ECTION 2. HAZARDS IDENTIF GHS Classification Flammable liquids Acute toxicity (Inhalation) Skin irritation Eye irritation	: : : : : : : : : : : : : : : : : : : :	consumer use or retail sale. Refer to Section 15 for any rest <b>TION</b> Category 3 Category 4 Category 2 Category 2A	
ECTION 2. HAZARDS IDENTIF GHS Classification Flammable liquids Acute toxicity (Inhalation) Skin irritation Eye irritation Respiratory sensitisation	: : : : : : : : : : : : : : : : : : : :	consumer use or retail sale. Refer to Section 15 for any rest <b>TION</b> Category 3 Category 4 Category 2 Category 2A Category 1	
ECTION 2. HAZARDS IDENTIF GHS Classification Flammable liquids Acute toxicity (Inhalation) Skin irritation Eye irritation Respiratory sensitisation Skin sensitisation	: : : : : : : : : : : : : : : : : : : :	consumer use or retail sale. Refer to Section 15 for any rest <b>TION</b> Category 3 Category 4 Category 2 Category 2A Category 1 Category 1	
ECTION 2. HAZARDS IDENTIF GHS Classification Flammable liquids Acute toxicity (Inhalation) Skin irritation Eye irritation Respiratory sensitisation Skin sensitisation Carcinogenicity		consumer use or retail sale. Refer to Section 15 for any rest TION Category 3 Category 4 Category 2 Category 2A Category 1 Category 1 Category 2	trictions that may apply
ECTION 2. HAZARDS IDENTIF GHS Classification Flammable liquids Acute toxicity (Inhalation) Skin irritation Eye irritation Respiratory sensitisation Skin sensitisation Carcinogenicity Reproductive toxicity Specific target organ toxicity		consumer use or retail sale. Refer to Section 15 for any rest TION Category 3 Category 4 Category 2 Category 2A Category 1 Category 1 Category 2 Category 2 Category 2 Category 2	trictions that may apply

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Hazard pictograms		Chemica Concept Our expertise is your sol
Signal word	: Danger	chemical-concepts.co
Hazard statements	<ul> <li>H226 Flammable liquid and vapour. H315 Causes skin irritation.</li> <li>H317 May cause an allergic skin reation.</li> <li>H319 Causes serious eye irritation.</li> <li>H332 Harmful if inhaled.</li> <li>H334 May cause allergy or asthma difficulties if inhaled.</li> <li>H335 May cause respiratory irritation.</li> <li>H336 May cause drowsiness or dizzentiation.</li> <li>H351 Suspected of causing cancer.</li> <li>H361 Suspected of damaging fertilition.</li> <li>H373 May cause damage to organs repeated exposure.</li> </ul>	410 Pike Road • Huntingdon Valley, PA 1 action. symptoms or breathing on. ziness.
Precautionary statements	<ul> <li>Prevention:         <ul> <li>P201 Obtain special instructions be P202 Do not handle until all safety pand understood.</li> <li>P210 Keep away from heat/ sparks. No smoking.</li> <li>P233 Keep container tightly closed.</li> <li>P240 Ground/bond container and re P241 Use explosion-proof electrical equipment.</li> <li>P242 Use only non-sparking tools.</li> <li>P243 Take precautionary measures P260 Do not breathe dust/ fume/ ga P264 Wash skin thoroughly after ha P271 Use only outdoors or in a well P272 Contaminated work clothing st the workplace.</li> <li>P280 Wear protective gloves/ prote face protection.</li> <li>P285 In case of inadequate ventilat protection.</li> <li>P303 + P361 + P353 IF ON SKIN (all contaminated clothing. Rinse skii P304 + P340 + P312 IF INHALED: and keep comfortable for breathing. doctor if you feel unwell.</li> <li>P305 + P351 + P338 IF IN EYES: F for several minutes. Remove contact to do. Continue rinsing.</li> <li>P308 + P313 IF exposed or concert</li> </ul> </li> </ul>	orecautions have been read / open flames/ hot surfaces. // ventilating/ lighting // ventilating/ lighting // ventilating/ lighting // ventilating/ lighting // ventilating/ lighting // ventilated area. // ve

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	attention. P337 + P31 attention. P362 Take P370 + P37 alcohol-resi <b>Storage:</b> P403 + P23 tightly close P403 + P23 P405 Store <b>Disposal:</b>	<ul> <li>P333 + P313 If skin irritation or rash occurs: Get medical ad attention.</li> <li>P337 + P313 If eye irritation persists: Get medical advice/ attention.</li> <li>P362 Take off contaminated clothing and wash before reus P370 + P378 In case of fire: Use dry sand, dry chemical or alcohol-resistant foam to extinguish.</li> <li>Storage:</li> <li>P403 + P233 Store in a well-ventilated place. Keep contain tightly closed.</li> <li>P403 + P235 Store in a well-ventilated place. Keep cool.</li> <li>P405 Store locked up.</li> <li>Disposal:</li> <li>P501 Dispose of contents/ container to an approved waste</li> </ul>	
Other hazards			
None known.			
TION 3. COMPOSITION/ Chemical nature Hazardous components	: Isocyanate	Prepolymer Solution	
Chemical nature	: Isocyanate		Concentration (%)
Chemical nature Hazardous components Component	: Isocyanate	Prepolymer Solution	
Chemical nature Hazardous components Component Aromatic polyisocyanate-	: Isocyanate	Prepolymer Solution CAS-No. 67815-87-6	>= 45 - < 46
Chemical nature Hazardous components Component Aromatic polyisocyanate- Solvent naphtha, petroleu	: Isocyanate	Prepolymer Solution CAS-No. 67815-87-6 64742-95-6	>= 45 - < 46
Chemical nature Hazardous components Component Aromatic polyisocyanate- Solvent naphtha, petroleu m-xylene	: Isocyanate	Prepolymer Solution CAS-No. 67815-87-6 64742-95-6 108-38-3	>= 45 - < 46 >= 13 - < 14 >= 9 - < 10
Chemical nature Hazardous components Component Aromatic polyisocyanate- Solvent naphtha, petroleu m-xylene Isocyanates	: Isocyanate	Prepolymer Solution           CAS-No.           67815-87-6           64742-95-6           108-38-3           101-68-8	>= 45 - < 46 >= 13 - < 14 >= 9 - < 10 >= 9 - < 10
Chemical nature Hazardous components Component Aromatic polyisocyanate- Solvent naphtha, petroleu m-xylene Isocyanates 1,2,4-Trimethylbenzene	: Isocyanate	Prepolymer Solution CAS-No. 67815-87-6 64742-95-6 108-38-3	>= 45 - < 46 >= 13 - < 14 >= 9 - < 10
Chemical nature Hazardous components Component Aromatic polyisocyanate- Solvent naphtha, petroleu m-xylene Isocyanates 1,2,4-Trimethylbenzene Polymeric MDI	: Isocyanate	Prepolymer Solution CAS-No. 67815-87-6 64742-95-6 108-38-3 101-68-8 95-63-6	>= 45 - < 46 $>= 13 - < 14$ $>= 9 - < 10$ $>= 9 - < 10$ $>= 6 - < 7$
Chemical nature Hazardous components Component Aromatic polyisocyanate- Solvent naphtha, petroleu m-xylene Isocyanates 1,2,4-Trimethylbenzene	: Isocyanate	Prepolymer Solution CAS-No. 67815-87-6 64742-95-6 108-38-3 101-68-8 95-63-6 9016-87-9	>= 45 - < 46 $>= 13 - < 14$ $>= 9 - < 10$ $>= 9 - < 10$ $>= 6 - < 7$ $>= 4 - < 5$
Chemical nature Hazardous components Component Aromatic polyisocyanate- Solvent naphtha, petroleu m-xylene Isocyanates 1,2,4-Trimethylbenzene Polymeric MDI p-xylene	: Isocyanate	Prepolymer Solution CAS-No. 67815-87-6 64742-95-6 108-38-3 101-68-8 95-63-6 9016-87-9 106-42-3	>= 45 - < 46 $>= 13 - < 14$ $>= 9 - < 10$ $>= 9 - < 10$ $>= 6 - < 7$ $>= 4 - < 5$ $>= 4 - < 5$
Chemical nature Hazardous components Component Aromatic polyisocyanate- Solvent naphtha, petroleu m-xylene Isocyanates 1,2,4-Trimethylbenzene Polymeric MDI p-xylene Ethyl benzene	: Isocyanate	Prepolymer Solution CAS-No. 67815-87-6 64742-95-6 108-38-3 101-68-8 95-63-6 9016-87-9 106-42-3 100-41-4	
Chemical nature Hazardous components Component Aromatic polyisocyanate- Solvent naphtha, petroleu m-xylene Isocyanates 1,2,4-Trimethylbenzene Polymeric MDI p-xylene Ethyl benzene o-xylene	: Isocyanate	Prepolymer Solution CAS-No. 67815-87-6 64742-95-6 108-38-3 101-68-8 95-63-6 9016-87-9 106-42-3 100-41-4 95-47-6	>= 45 - < 46 $>= 13 - < 14$ $>= 9 - < 10$ $>= 9 - < 10$ $>= 6 - < 7$ $>= 4 - < 5$ $>= 4 - < 5$ $>= 3 - < 4$ $>= 2 - < 3$
Chemical nature Hazardous components Component Aromatic polyisocyanate- Solvent naphtha, petroleu m-xylene Isocyanates 1,2,4-Trimethylbenzene Polymeric MDI p-xylene Ethyl benzene o-xylene Methylenediphenyl diisoc	: Isocyanate	CAS-No.         67815-87-6         64742-95-6         108-38-3         101-68-8         95-63-6         9016-87-9         106-42-3         100-41-4         95-63-6         26447-40-5	



If inhaled In case of skin contact In case of eye contact	:	Do not leave the victim unattended. Call a physician or poison control cent If unconscious, place in recovery posit advice. If skin irritation persists, call a physicia If on skin, rinse well with water. If on clothes, remove clothes.	tion and seek medical
In case of skin contact	:	If unconscious, place in recovery posit advice. If skin irritation persists, call a physicia If on skin, rinse well with water.	tion and seek medical
		If on skin, rinse well with water.	ın.
In case of eye contact			
	•	Immediately flush eye(s) with plenty of Remove contact lenses. Protect unharmed eye. Keep eye wide open while rinsing. If eye irritation persists, consult a spec	
If swallowed	:	Keep respiratory tract clear. Do not give milk or alcoholic beverage Never give anything by mouth to an ur If symptoms persist, call a physician. Take victim immediately to hospital.	
TION 5. FIREFIGHTING MEAS	SUF	RES	
Suitable extinguishing media	:	Alcohol-resistant foam Carbon dioxide (CO2) Dry chemical	
Unsuitable extinguishing media	:	High volume water jet	
Specific hazards during firefighting	:	Do not allow run-off from fire fighting to 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 loca For safety reasons in case of fire, can separately in closed containments. Use a water spray to cool fully closed	ktinguishing water must al regulations. s should be stored
Special protective equipment for firefighters	:	Wear self-contained breathing apparation necessary.	tus for firefighting if
TION 6. ACCIDENTAL RELEA	SE	MEASURES	
Personal precautions, protective equipment and emergency procedures	:	Use personal protective equipment. Ensure adequate ventilation. Remove all sources of ignition.	
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	Evacuate personnel to safe areas. Beware of vapours accumulating to concentrations. Vapours can accum	
Environmental precautions	: Prevent product from entering drain Prevent further leakage or spillage i If the product contaminates rivers a respective authorities.	if safe to do so.
Methods and materials for containment and cleaning up	: Contain spillage, and then collect w absorbent material, (e.g. sand, earth vermiculite) and place in container f local / national regulations (see sec	h, diatomaceous earth, for disposal according to

#### SECTION 7. HANDLING AND STORAGE

Advice on safe handling	:	<ul> <li>Avoid formation of aerosol.</li> <li>Do not breathe vapours/dust.</li> <li>Avoid exposure - obtain special instructions before use.</li> <li>Avoid contact with skin and eyes.</li> <li>For personal protection see section 8.</li> <li>Smoking, eating and drinking should be prohibited in the application area.</li> <li>Take precautionary measures against static discharges.</li> <li>Provide sufficient air exchange and/or exhaust in work rooms.</li> <li>Open drum carefully as content may be under pressure.</li> <li>Dispose of rinse water in accordance with local and national regulations.</li> <li>Persons susceptible to skin sensitisation problems or asthma, allergies, chronic or recurrent respiratory disease should not be employed in any process in which this mixture is being used.</li> </ul>
Conditions for safe storage	:	Store under conditions specified on the product Technical Data Sheet to maintain product quality. No smoking. Keep container tightly closed in a dry and well-ventilated place. Containers which are opened must be carefully resealed and kept upright to prevent leakage. Observe label precautions. Electrical installations / working materials must comply with the technological safety standards.

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

### Components with workplace control parameters

Components	CAS-No.	Value type (Form of	Control parameters /	Basis



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		exposure)	Permissible concentration	
m-xylene	108-38-3	TWA	100 ppm 435 mg/m3	NIOSH REL
m-xylene		ST	150 ppm 655 mg/m3	NIOSH REL
m-xylene		TWA	100 ppm 435 mg/m3	OSHA Z-1
m-xylene		STEL	150 ppm 655 mg/m3	OSHA P0
m-xylene		TWA	100 ppm 435 mg/m3	OSHA P0
m-xylene		TWA	100 ppm	ACGIH
m-xylene		STEL	150 ppm	ACGIH
Isocyanates	101-68-8	TWA	0.005 ppm	ACGIH
Isocyanates		С	0.02 ppm 0.2 mg/m3	OSHA Z-1
1,2,4-Trimethylbenzene	95-63-6	TWA	25 ppm 123 mg/m3	ACGIH
Polymeric MDI	9016-87-9	С	0.02 ppm 0.2 mg/m3	OSHA Z-1
Polymeric MDI		С	0.02 ppm 0.2 mg/m3	OSHA P0
Polymeric MDI		TWA	0.005 ppm 0.05 mg/m3	NIOSH REL
Polymeric MDI		С	0.02 ppm 0.2 mg/m3	NIOSH REL
p-xylene	106-42-3	TWA	100 ppm 435 mg/m3	NIOSH REL
p-xylene		ST	150 ppm 655 mg/m3	NIOSH REL
p-xylene		TWA	100 ppm 435 mg/m3	OSHA Z-1
p-xylene		STEL	150 ppm 655 mg/m3	OSHA P0
p-xylene		TWA	100 ppm 435 mg/m3	OSHA P0
p-xylene		TWA	100 ppm	ACGIH
p-xylene		STEL	150 ppm	ACGIH
Ethyl benzene	100-41-4	TWA	20 ppm	ACGIH
Ethyl benzene		TWA	100 ppm 435 mg/m3	OSHA Z-1
Ethyl benzene		TWA	100 ppm 435 mg/m3	OSHA P0
Ethyl benzene		STEL	125 ppm 545 mg/m3	OSHA P0
o-xylene	95-47-6	TWA	100 ppm 435 mg/m3	NIOSH REL
o-xylene		ST	150 ppm 655 mg/m3	NIOSH REL

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o-xylene		TWA	100 ppm 435 mg/m3	OSHA Z-1
o-xylene		STEL	150 ppm 655 mg/m3	OSHA P0
o-xylene		TWA	100 ppm 435 mg/m3	OSHA P0
o-xylene		TWA	100 ppm	ACGIH
o-xylene		STEL	150 ppm	ACGIH
Methylenediphenyl diisocyanate	26447-40-5	С	0.02 ppm 0.2 mg/m3	OSHA Z-1
Methylenediphenyl diisocyanate		С	0.02 ppm 0.2 mg/m3	OSHA P0
Xylene	1330-20-7	TWA	100 ppm 435 mg/m3	OSHA Z-1
Xylene		STEL	150 ppm 655 mg/m3	OSHA P0
Xylene		TWA	100 ppm 435 mg/m3	OSHA P0
Xylene		TWA	100 ppm	ACGIH
Xylene		STEL	150 ppm	ACGIH
Cumene	98-82-8	TWA	50 ppm	ACGIH
Cumene		TWA	50 ppm 245 mg/m3	OSHA Z-1
Cumene		TWA	50 ppm	OSHA P0
Hazardous components with	out workplace cont	rol parameter	245 mg/m3	
Hazardous components with Engineering measures	: Use with ade All applicatio applicable O Isocyanates	quate ventilat n areas shoul SHA regulatio may be releas erexposure to	245 mg/m3	ccordance with 910.94) 19 process.
	: Use with ade All applicatio applicable O Isocyanates Repeated ov tract sensitize	quate ventilat n areas shoul SHA regulatio may be releas erexposure to	245 mg/m3 is tion. d be ventilated in a ons. (e.g. 29 CFR 19 sed during the curin	ccordance with 910.94) 19 process.
Engineering measures	Use with ade All applicatio applicable O Isocyanates Repeated ov tract sensitize	quate ventilat n areas shoul SHA regulatio may be releas erexposure to ation. f vapour form	245 mg/m3 is tion. d be ventilated in a ons. (e.g. 29 CFR 19 sed during the curin	ccordance with 910.94) Ig process. ause respiratory
Engineering measures Personal protective equipr	<ul> <li>Use with ade All applicatio applicable O Isocyanates Repeated ov tract sensitize</li> <li>In the case o approved filte</li> <li>The suitabilit</li> </ul>	equate ventilat n areas shoul SHA regulatio may be releas erexposure to ation. f vapour form er. y for a specific	245 mg/m3 tion. d be ventilated in a ons. (e.g. 29 CFR 19 sed during the curin o isocyanates can c	ccordance with 910.94) g process. ause respiratory
Engineering measures Personal protective equipr Respiratory protection Hand protection	<ul> <li>Use with ade All applicatio applicable O Isocyanates Repeated ov tract sensitize</li> <li>In the case of approved filte</li> <li>The suitabilit with the prod</li> <li>Eye wash bo Tightly fitting</li> </ul>	equate ventilation areas shoul SHA regulation may be release erexposure to ation. f vapour former. y for a specific ucers of the p ttle with pure safety goggle	245 mg/m3 rs tion. d be ventilated in a ons. (e.g. 29 CFR 19 sed during the curin o isocyanates can c ation use a respirat c workplace should protective gloves. water	ccordance with 910.94) Ig process. ause respiratory for with an be discussed



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Hygiene measures	: When using do not eat or drink. When using do not smoke. Wash hands before breaks and at the end of workday.	
CTION 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	
Vapour pressure	: No data available	
Flash point	: 81 °F (27 °C) Method: closed cup	
Upper explosion limit	: No data available	
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	: 1.0197 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	



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Viscosity Viscosity, dynamic	: No data available	
Viscosity, kinematic	: > 21 mm2/s (104 °F (40 °C))	
TION 10. STABILITY AND R	EACTIVITY	
Reactivity	: No decomposition if stored an	d applied as directed.
Chemical stability	: No decomposition if stored an	d applied as directed.
Possibility of hazardous reactions	: No decomposition if stored an	d applied as directed.
	Vapours may form explosive n	nixture with air.
Conditions to avoid	: Heat, flames and sparks.	
Hazardous decomposition	: Carbon monoxide in a fire.	
TION 11. TOXICOLOGICAL	Nitrogen oxides in a fire. Isocyanates INFORMATION	
TION 11. TOXICOLOGICAL	Isocyanates INFORMATION	
TION 11. TOXICOLOGICAL Information on likely routes Acute toxicity	Isocyanates INFORMATION	
TION 11. TOXICOLOGICAL	Isocyanates INFORMATION	0 mg/kg
TION 11. TOXICOLOGICAL Information on likely routes Acute toxicity <u>Product:</u>	Isocyanates INFORMATION s of exposure : Acute toxicity estimate : > 5,00 Method: Calculation method : Acute toxicity estimate : 3.65 m Exposure time: 4 h	
TION 11. TOXICOLOGICAL Information on likely routes Acute toxicity <u>Product:</u> Acute oral toxicity	Isocyanates INFORMATION s of exposure : Acute toxicity estimate : > 5,00 Method: Calculation method : Acute toxicity estimate : 3.65 m	
TION 11. TOXICOLOGICAL Information on likely routes Acute toxicity <u>Product:</u> Acute oral toxicity	Isocyanates INFORMATION s of exposure : Acute toxicity estimate : > 5,00 Method: Calculation method : Acute toxicity estimate : 3.65 m Exposure time: 4 h Test atmosphere: dust/mist	ng/l
TION 11. TOXICOLOGICAL Information on likely routes Acute toxicity <u>Product:</u> Acute oral toxicity Acute inhalation toxicity	ISOCYANATION S of exposure : Acute toxicity estimate : > 5,00 Method: Calculation method : Acute toxicity estimate : 3.65 m Exposure time: 4 h Test atmosphere: dust/mist Method: Calculation method : Acute toxicity estimate : 4,982	ng/l
TION 11. TOXICOLOGICAL Information on likely routes Acute toxicity <u>Product:</u> Acute oral toxicity Acute inhalation toxicity Acute dermal toxicity <u>Components:</u>	ISOCYANATION S of exposure : Acute toxicity estimate : > 5,00 Method: Calculation method : Acute toxicity estimate : 3.65 m Exposure time: 4 h Test atmosphere: dust/mist Method: Calculation method : Acute toxicity estimate : 4,982	ng/l
TION 11. TOXICOLOGICAL Information on likely routes Acute toxicity <u>Product:</u> Acute oral toxicity Acute inhalation toxicity Acute dermal toxicity <u>Components:</u> 64742-95-6 Solvent naphtha	ISOCYANATION INFORMATION S of exposure : Acute toxicity estimate : > 5,00 Method: Calculation method : Acute toxicity estimate : 3.65 m Exposure time: 4 h Test atmosphere: dust/mist Method: Calculation method : Acute toxicity estimate : 4,982 Method: Calculation method : Acute toxicity estimate : 4,982 Method: Calculation method	ng/l



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<b>108-38-3 m-xylene:</b> Acute oral toxicity	: LD50 (Rat): 4,988 mg/kg				
Acute inhalation toxicity	: LC50 (Mouse): 5267 ppm Exposure time: 6.00 h				
Acute dermal toxicity	: LD50 (Rabbit): 14.1 mg/kg				
<b>101-68-8 Isocyanates:</b> Acute oral toxicity	: LD50 (Rat): 2,200 mg/kg				
	LD50 (Rat, male and female): > 2,0 Method: Tested according to Annex 67/548/EEC. GLP: yes				
Acute inhalation toxicity	: LC50 (Rat): 178 mg/l				
	LC50 (Rat, male): 1.5 mg/l Exposure time: 4 h Test atmosphere: dust/mist Method: OECD Test Guideline 403 GLP: yes				
Acute dermal toxicity	: (Rabbit): > 10,000 mg/kg				
<b>95-63-6 1,2,4-Trimethylben</b> Acute oral toxicity	zene: : LD50 (Rat): 5,000 mg/kg				
Acute inhalation toxicity	: LC50 (Rat): 18000 ppm Exposure time: 4.00 h				
9016-87-9 Polymeric MDI: Acute oral toxicity	: LD50 (Rat, male and female): > 10. Method: OECD Test Guideline 401	000 mg/kg			
Acute inhalation toxicity	<ul> <li>LC50 (Rat, male and female): 0.31</li> <li>Exposure time: 4 h</li> <li>Test atmosphere: dust/mist</li> <li>Method: OECD Test Guideline 403</li> <li>Assessment: Harmful by inhalation.</li> </ul>				
Acute dermal toxicity	: LD50 (Rabbit, male and female): > Method: OECD Test Guideline 402	9,400 mg/kg			
<b>106-42-3 p-xylene:</b> Acute oral toxicity	: LD50 (Rat): 3,910 mg/kg				
Acute inhalation toxicity	: LC50 (Rat): 4550 ppm				



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Acute dermal toxicity	: Remarks: No data available	
<b>100-41-4 Ethyl benzene:</b> Acute oral toxicity	: LD50 (Rat): 3,500 mg/kg	
Acute dermal toxicity	: LD50 (Rabbit): 5,510 mg/kg	
<b>95-47-6 o-xylene:</b> Acute oral toxicity	: LD50 (Rat): 3,567 mg/kg	
Acute inhalation toxicity	: LC50 (Mouse): 4595 ppm Exposure time: 6.00 h	
Acute dermal toxicity	: Remarks: No data available	
26447-40-5 Methylenediph Acute oral toxicity	nenyl diisocyanate: : LD50 (Rat): 15,000 mg/kg	
Acute inhalation toxicity	: LC50 (Rat): 490 ppm	
Acute dermal toxicity	: LD50 : Remarks: No data available	
<b>1330-20-7 Xylene:</b> Acute oral toxicity	: LD50 (Rat): 4,300 mg/kg Method: EC Directive 92/69/EEC B. GLP: no	Acute Toxicity (Oral)
Acute inhalation toxicity	: LC50 (Rat): 5000 ppm Exposure time: 4 h	
Acute dermal toxicity	: LD50 (Rabbit): 1,700 mg/kg	
	LD50 (Rabbit): > 4,200 mg/kg GLP: No information available.	
98-82-8 Cumene: Acute oral toxicity	: LD50 (Rat): 1,400 mg/kg	
Acute inhalation toxicity	: LC50 : Remarks: No data available	
Acute dermal toxicity	: LD50 : Remarks: No data available	
Skin corrosion/irritation		
Product: Remarks: May cause skin ir	ritation and/or dermatitis.	
-		
Components: 64742-95-6 Solvent naphtl Species: Rabbit Result: Moderate skin irritat	h <b>a, petroleum, light aromatic:</b> ion	



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#### 108-38-3 m-xylene:

Species: Rabbit Exposure time: 24.00 h Result: Severe skin irritation

#### 101-68-8 Isocyanates:

Species: Rabbit Result: Mild skin irritation

Species: Rabbit Method: OECD Test Guideline 404 Result: No skin irritation GLP: yes

#### 9016-87-9 Polymeric MDI:

Species: Rabbit Method: OECD Test Guideline 404 Result: slight irritation

**106-42-3 p-xylene:** Remarks: No data available

**100-41-4 Ethyl benzene:** Species: Rabbit Result: Moderate skin irritation

**95-47-6 o-xylene:** Remarks: No data available

**1330-20-7 Xylene:** Species: Rabbit Result: Moderate skin irritation

#### Serious eye damage/eye irritation

#### Product:

Remarks: May cause irreversible eye damage.

#### Components:

**64742-95-6 Solvent naphtha, petroleum, light aromatic:** Species: Rabbit Result: Eye irritation

#### 108-38-3 m-xylene:

Species: Rabbit Result: Severe eye irritation Exposure time: 24.00 h Method: Draize Test

#### 101-68-8 Isocyanates:



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Species: Rabbit Result: Moderate eye irritation Method: Draize Test

Species: Rabbit Result: No eye irritation Method: OECD Test Guideline 405

**9016-87-9 Polymeric MDI:** Species: Rabbit Result: No eye irritation Method: OECD Test Guideline 405

**106-42-3 p-xylene:** Remarks: No data available

**100-41-4 Ethyl benzene:** Species: Rabbit

Result: Moderate eye irritation

**95-47-6 o-xylene:** Remarks: No data available

#### 1330-20-7 Xylene:

Species: Rabbit Result: Eye irritation

#### Respiratory or skin sensitisation

Product: Remarks: Causes sensitisation.

#### Components:

#### **64742-95-6 Solvent naphtha, petroleum, light aromatic:** Test Type: Maximisation Test Exposure routes: Dermal

Species: Guinea pig Method: OECD Test Guideline 406 Result: Does not cause skin sensitisation.

#### 101-68-8 Isocyanates:

Species: Guinea pig Method: Draize Test Result: Causes sensitisation.

Test Type: Buehler Test Exposure routes: Dermal Species: Guinea pig Method: OECD Test Guideline 406 Result: Does not cause skin sensitisation. GLP: yes

# **C** ELANTAS

### С

rsion 3	Devision Data 40/40/0004	Drivet Data 00/00/00
	Revision Date 12/16/2021	Print Date 02/23/20
9016-87-9 Polymeric MDI: Test Type: Maximisation Te Exposure routes: Skin conta Species: Guinea pig Assessment: Does not caus Method: OECD Test Guidel Result: negative	est act se skin sensitisation.	
Test Type: Mouse Local Lyn Exposure routes: Skin conta Species: Mouse Assessment: May cause se Method: OECD Test Guidel Result: positive	act ensitisation by skin contact.	
Exposure routes: intratrache Species: Rat Assessment: May cause se Result: positive		
Germ cell mutagenicity		
<u>Components:</u> 101-68-8 Isocyanates:		
Genotoxicity in vitro	: Test Type: Ames test Test species: Salmonella typhimur Metabolic activation: with and with Method: OECD Test Guideline 471 Result: negative	out metabolic activation
	Test species: Salmonella typhimur Metabolic activation: with and with Method: OECD Test Guideline 471	out metabolic activation I weeks
Genotoxicity in vitro	<ul> <li>Test species: Salmonella typhimur Metabolic activation: with and with Method: OECD Test Guideline 471 Result: negative</li> <li>Test Type: Micronucleus test Test species: Rat (male) Application Route: Inhalation Exposure time: 3x1 h/ day over 3 w Method: OECD Test Guideline 474</li> </ul>	out metabolic activation I veeks I

Genotoxicity in vivo : Test Type: Micronucleus test Test species: Rat (male) Application Route: Inhalation Exposure time: 3x1h/day over 3 weeks)



CONAP® PR-1167 Ureli		
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	Method: OECD Test Guideline 474 Result: negative	
Germ cell mutagenicity- Assessment	: In vitro tests did not show mutagenic effe not show mutagenic effects	ects, In vivo tests did
Carcinogenicity		
<u>Components:</u> 101-68-8 Isocyanates: Species: Rat, (male and femal Exposure time: 2 hrs Dose: 0 - 0,2 - 1 - 6 mg/m3 Frequency of Treatment: 6 hou Method: OECD Test Guideline	urs/ day, 5 days/ week	
Carcinogenicity - Assessment	: Suspected of causing cancer if inhaled.	
<b>9016-87-9 Polymeric MDI:</b> Species: Rat, (male and femal Application Route: Inhalation Exposure time: 2 h Dose: 0 - 0,2 - 1 - 6 mg/m3 Frequency of Treatment: 6 hou Method: OECD Test Guideline Test substance: see user defir	urs/day, 5 days/week 9 453	
Carcinogenicity - Assessment	: Suspected of causing cancer if inhaled.	
IARC	Group 2B: Possibly carcinogenic to humans	5
	Ethyl benzene	100-41-4
	Cumene	98-82-8
OSHA	No component of this product present at levelocity equal to 0.1% is on OSHA's list of regulated	
NTP	Reasonably anticipated to be a human carc	inogen
	Cumene	98-82-8
Reproductive toxicity		
Components: 101-68-8 Isocyanates: Effects on foetal development	: Species: Rat, female Application Route: Inhalation	
	15 / 22	



JUNAP® PR-1167 Ure	ethane Frimer	
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	Dose: 0 - 1 - 4 - 12 mg/m3 12 mg/m3 4 mg/m3 Number of exposures: 6 hours/day Method: OECD Test Guideline 414	
Reproductive toxicity - Assessment	: Based on available data, the classi Did not show teratogenic effects in	
<b>9016-87-9 Polymeric MDI:</b> Effects on foetal development	: Species: Rat, female Application Route: Inhalation Exposure time: 20 days Dose: 0 - 1 - 4 - 12 mg/m3 12 mg/m3 4 mg/m3 Number of exposures: 6 hours/day Method: OECD Test Guideline 414	
Reproductive toxicity - Assessment	: Based on available data, the classi Did not show teratogenic effects in	
STOT - single exposure		
Components: 101-68-8 Isocyanates: Exposure routes: Inhalation Target Organs: Respiratory Assessment: May cause res 9016-87-9 Polymeric MDI: Exposure routes: Inhalation Target Organs: Respiratory Assessment: May cause res	Tract spiratory irritation. organs	
STOT - repeated exposure	)	
Components: 101-68-8 Isocyanates: Exposure routes: Inhalation Target Organs: Respiratory		eated exposure.
<b>9016-87-9 Polymeric MDI:</b> Exposure routes: Inhalation Target Organs: Respiratory Assessment: May cause da		eated exposure.
Repeated dose toxicity		
Components:		
	10.100	



### CONAP® PR-1167 Urethane Primer

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#### 101-68-8 Isocyanates:

Species: Rat, male and female NOAEL: 0,2 mg/m3 Application Route: Inhalation Exposure time: 2 hrs Number of exposures: 6 hours/ day, 5 days/ week Dose: 0 - 0,2 - 1 - 6 mg/m3 Method: OECD Test Guideline 453 Target Organs: Lungs, Nasal inner lining

Repeated dose toxicity -Assessment : Harmful if inhaled., The product causes irritation of eyes, skin and mucous membranes.

#### 9016-87-9 Polymeric MDI:

Species: Rat, male and female NOAEL: 0,2 mg/m3 Application Route: Inhalation Exposure time: 2 h Number of exposures: 6 hours a day, 5 days a week Dose: 0 - 0,2 - 1 - 6 mg/m3 Method: OECD Test Guideline 453

Repeated dose toxicity -Assessment

: Harmful if inhaled., The product causes irritation of eyes, skin and mucous membranes.

#### Aspiration toxicity

#### **Components:**

#### 64742-95-6 Solvent naphtha, petroleum, light aromatic:

The substance or mixture is known to cause human aspiration toxicity hazards or has to be regarded as if it causes a human aspiration toxicity hazard.

#### 101-68-8 Isocyanates:

No aspiration toxicity classification

#### 9016-87-9 Polymeric MDI:

No aspiration toxicity classification

#### **Further information**

#### Product:

Remarks: Symptoms of overexposure may be headache, dizziness, tiredness, nausea and vomiting., Concentrations substantially above the TLV value may cause narcotic effects., Solvents may degrease the skin.

#### SECTION 12. ECOLOGICAL INFORMATION

Ecotoxicity No data available





DNAP® PR-1167 Ureth	hane Primer	
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Persistence and degradabilit	ty	
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;	Part 82 Protection of
Regulation	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	
CTION 13. DISPOSAL CONSID	DERATIONS	
CTION 13. DISPOSAL CONSID	ERATIONS : WC: A	
CTION 13. DISPOSAL CONSID		
CTION 13. DISPOSAL CONSID Disposal methods EPA Hazardous Waste	: WC: A	ays or ditches with
CTION 13. DISPOSAL CONSID Disposal methods EPA Hazardous Waste Code(s) Waste from residues	<ul> <li>WC: A</li> <li>none</li> <li>Do not dispose of waste into sewer. Do not contaminate ponds, waterwa chemical or used container. Send to a licensed waste managem</li> </ul>	ays or ditches with
CTION 13. DISPOSAL CONSID Disposal methods EPA Hazardous Waste Code(s)	<ul> <li>WC: A</li> <li>none</li> <li>Do not dispose of waste into sewer. Do not contaminate ponds, waterwa chemical or used container. Send to a licensed waste managem</li> <li>Empty remaining contents. Dispose of as unused product.</li> </ul>	ays or ditches with
CTION 13. DISPOSAL CONSID Disposal methods EPA Hazardous Waste Code(s) Waste from residues	<ul> <li>WC: A</li> <li>none</li> <li>Do not dispose of waste into sewer. Do not contaminate ponds, waterwa chemical or used container. Send to a licensed waste managem</li> <li>Empty remaining contents.</li> </ul>	ays or ditches with nent company.
CTION 13. DISPOSAL CONSID Disposal methods EPA Hazardous Waste Code(s) Waste from residues Contaminated packaging	<ul> <li>WC: A</li> <li>none</li> <li>Do not dispose of waste into sewer. Do not contaminate ponds, waterwas chemical or used container. Send to a licensed waste managem</li> <li>Empty remaining contents. Dispose of as unused product. Do not re-use empty containers. Do not burn, or use a cutting torch of</li> </ul>	ays or ditches with nent company.
CTION 13. DISPOSAL CONSID Disposal methods EPA Hazardous Waste Code(s) Waste from residues Contaminated packaging	<ul> <li>WC: A</li> <li>none</li> <li>Do not dispose of waste into sewer. Do not contaminate ponds, waterwas chemical or used container. Send to a licensed waste managem</li> <li>Empty remaining contents. Dispose of as unused product. Do not re-use empty containers. Do not burn, or use a cutting torch of</li> </ul>	ays or ditches with nent company.
CTION 13. DISPOSAL CONSID Disposal methods EPA Hazardous Waste Code(s) Waste from residues Contaminated packaging CTION 14. TRANSPORT INFOR International Regulations IATA-DGR	<ul> <li>WC: A</li> <li>none</li> <li>Do not dispose of waste into sewer. Do not contaminate ponds, waterwas chemical or used container. Send to a licensed waste managem</li> <li>Empty remaining contents. Dispose of as unused product. Do not re-use empty containers. Do not burn, or use a cutting torch of RMATION</li> </ul>	ays or ditches with nent company.
CTION 13. DISPOSAL CONSID Disposal methods EPA Hazardous Waste Code(s) Waste from residues Contaminated packaging CTION 14. TRANSPORT INFOR International Regulations IATA-DGR UN/ID No.	<ul> <li>: WC: A</li> <li>: none</li> <li>: Do not dispose of waste into sewer. Do not contaminate ponds, waterwas chemical or used container. Send to a licensed waste managem</li> <li>: Empty remaining contents. Dispose of as unused product. Do not re-use empty containers. Do not burn, or use a cutting torch of</li> </ul>	ays or ditches with nent company.
CTION 13. DISPOSAL CONSID Disposal methods EPA Hazardous Waste Code(s) Waste from residues Contaminated packaging CTION 14. TRANSPORT INFOR International Regulations IATA-DGR	<ul> <li>WC: A</li> <li>none</li> <li>Do not dispose of waste into sewer. Do not contaminate ponds, waterwas chemical or used container. Send to a licensed waste managem</li> <li>Empty remaining contents. Dispose of as unused product. Do not re-use empty containers. Do not burn, or use a cutting torch of RMATION</li> </ul>	ays or ditches with nent company.



rsion 3	Revision Date 12/16/2021 Print Date 02/23/					
Labels Packing instruction (cargo	: Flammable Liquids : 366					
aircraft) Packing instruction (passenger aircraft)	: 355					
IMDG-Code						
UN number	: UN 1263					
Proper shipping name	: PAINT					
Class	: 3					
Packing group	: !!!					
Labels	: 3					
EmS Code Marine pollutant	: F-E, <u>S-E</u> : no					
	ig to Annex II of MARPOL 73/78 ar	nd the IBC Code				
Not applicable for product as	•					
National Regulations						
49 CFR						
	: UN 1263					
Proper shipping name						
Class	: 3					
Packing group	: 111					
Labels	-					
Labels	: FLAMMABLE LIQUID					
ERG Code	: FLAMMABLE LIQUID : 128					
ERG Code Marine pollutant	: 128 : no					
ERG Code Marine pollutant CTION 15. REGULATORY IN EPCRA - Emergency Plann	: 128 : no	w Act				
ERG Code Marine pollutant CTION 15. REGULATORY IN EPCRA - Emergency Plann US. EPA CERCLA Hazardo Components	: 128 : no FORMATION hing and Community Right-to-Kno bus Substances (40 CFR 302) CAS-No. Compon (lbs)	ent RQ Calculated product RQ s) (lbs)				
ERG Code Marine pollutant CTION 15. REGULATORY IN EPCRA - Emergency Plann US. EPA CERCLA Hazardo	: 128 : no FORMATION hing and Community Right-to-Kno bus Substances (40 CFR 302) CAS-No. Compon	ent RQ Calculated product RQ s) (lbs)				
ERG Code Marine pollutant CTION 15. REGULATORY IN EPCRA - Emergency Plann US. EPA CERCLA Hazardo Components	: 128 : no FORMATION hing and Community Right-to-Kno bus Substances (40 CFR 302) CAS-No. Compon (lbs 106-42-3 10	ent RQ Calculated product RQ s) (lbs)				
ERG Code Marine pollutant CTION 15. REGULATORY IN EPCRA - Emergency Plann US. EPA CERCLA Hazardo Components p-xylene SARA 304 - Emergency Re	: 128 : no FORMATION hing and Community Right-to-Kno bus Substances (40 CFR 302) CAS-No. Compon (lbs 106-42-3 10	ent RQ Calculated product RQ s) (lbs) 0 2500				
ERG Code Marine pollutant CTION 15. REGULATORY IN EPCRA - Emergency Plann US. EPA CERCLA Hazardo Components p-xylene SARA 304 - Emergency Re This material does not conta US. EPA Emergency Plann	: 128 : no FORMATION hing and Community Right-to-Kno bus Substances (40 CFR 302) CAS-No. CAS-No. Compon (lbs 106-42-3 10 elease Notification	ent RQ Calculated product RQ (lbs) 0 2500 04 EHS RQ. <b>26 CPCRA) SARA Title III</b>				
ERG Code Marine pollutant CTION 15. REGULATORY IN EPCRA - Emergency Plann US. EPA CERCLA Hazardo Components p-xylene SARA 304 - Emergency Re This material does not conta US. EPA Emergency Plann Section 302 Extremely Haz	: 128 : no FORMATION hing and Community Right-to-Kno bus Substances (40 CFR 302) CAS-No. Compon (lbs 106-42-3 10 elease Notification in any components with a section 30 hing and Community Right-To-Kno	ent RQ Calculated product RQ (lbs) 0 2500 04 EHS RQ. 09 Act (EPCRA) SARA Title III Appendix A)				



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SARA 302		No chemicals in this material are subject to the reporting requirements of SARA Title III, Section 302.		
SARA 313	to the Superf		ents of Section 3	hemical(s) subject 13 of Title III of the tion Act of 1986 and
	m-xyle	ne	108-38-3	9.1 %
	Isocya	nates	101-68-8	9 %
	1,2,4-1	rimethylbenzene	95-63-6	6 %
	Polym	eric MDI	9016-87-9	4.8 %
	p-xyler	ne	106-42-3	4 %
	Ethyl b	enzene	100-41-4	3.9 %
	o-xyler	ne	95-47-6	2.9 %
	Cumer	1e	98-82-8	.2 %
Clean Air Act				
The following chemical(s) and	re listed as H <i>i</i>	AP under the U.S.		
m-xylene			108-38-3	9.1 %
Isocyanate	es		101-68-8	9%
p-xylene			106-42-3 100-41-4	4%
Ethyl benz o-xylene	Lene		95-47-6	3.9 % 2.9 %
This product does not conta Accidental Release Prevent				Act Section 112(r) fo
The following chemical(s) an Final VOC's (40 CFR 60.489		r the U.S. Clean Ai	r Act Section 11	I SOCMI Intermediat
Isocyanate	,		101-68-8	9 %
p-xylene			106-42-3	4 %
Ethyl benz	zene		100-41-4	3.9 %
o-xylene	-		95-47-6	2.9 %
Non-volatile (Wt)	: Refer t	o the product techr	nical data sheet f	for VOC information.
Massachusetts Right To K	now			
m-xylene			108-38-3	
-				



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	Isocyanates	101-68-8
	1,2,4-Trimethylbenzene	95-63-6
	p-xylene	106-42-3
	Ethyl benzene	100-41-4
	o-xylene	95-47-6
Ponneylyania	Right To Know	
Fennsylvania	Aromatic polyisocyanate-prepolymer	67815-87-6
		64742-95-6
	Solvent naphtha, petroleum, light aromatic	
	m-xylene	108-38-3
	Isocyanates	101-68-8
	1,2,4-Trimethylbenzene	95-63-6
	Polymeric MDI	9016-87-9
	p-xylene	106-42-3
	Ethyl benzene	100-41-4
	o-xylene	95-47-6
	Xylene	1330-20-7
	Cumene	98-82-8
	Toluene	108-88-3
New Jersey Ri	ight To Know	
	Aromatic polyisocyanate-prepolymer	67815-87-6
	Solvent naphtha, petroleum, light aromatic	64742-95-6
	m-xylene	108-38-3
	Isocyanates	101-68-8
	1,2,4-Trimethylbenzene	95-63-6
	Polymeric MDI	9016-87-9
	p-xylene	106-42-3
	Ethyl benzene	100-41-4
	•	95-47-6
	o-xylene Methylenediphenyl diisocyanate	95-47-6 26447-40-5
New Jersey Tr Registry Num product (NJ T	rade Secret : Not Applicable ber for the	20447-40-3
Benzene, which which is/are kn	<b>p. 65</b> 6: This product can expose you to chemicals in n is/are known to the State of California to caus own to the State of California to cause birth def on go to www.P65Warnings.ca.gov.	se cancer, and Toluene, Benzene,
The compone	nts of this product are reported in the follow	ving inventories:
TSCA	: All components of this prod exempt	luct are listed active and/or are
Section 4 / 12(I	b) : Not applicable	
Castion 5	Not applicable	
Section 5	Not applicable	

