GHS SAFETY DATA SHEET

Date Revised: JAN 2017 Supersedes: NOV 2014

XIRTEC 24 ORG Low VOC CPVC Cement

SECTION I - PROD	JCT AND COMPANY	IDENTIFICATION							
PRODUCT NAME:	XIRTEC 24 ORG Low VOC	CPVC Cement							
PRODUCT USE:	Low VOC Solvent Cement f	or CPVC Plastic Pipe							
SUPPLIER:	IPEX Inc.	MAN	UFACTURER:	IPS Corpora					
	807 Pharmacy Avenue				n Main Street, C				
	Scarborough, Ontario M1L 3	3K2, CAN		P.O. Box 37 Tel. 1-310-8	9, Gardena, C/ 98-3300	4 90247-0379	9		
EMERGENCY: Transporta	tion: CHEMTEL Tel. 800.255-	-3924 +1 813-248-0585	(International)			00-255-3924	+1 813-248-	0585 (International	D
			(international)	incurcuit of			11010210		·,
GHS CLASSIFICATION:									
	alth	Env	vironmental			Ph	ysical		
Acute Toxicity:	Category 4	Acute Toxicity:	None Know	'n	Flammable Li	quid		Category 2	
Skin Irritation:	Category 3	Chronic Toxicity:	None Know	'n					
Skin Sensitization: Eye:	NO Category 2								
GHS LABEL:		Signal W			WHMIS CLASS	FIGATION			
GHO LABEL.		Dange			WHINIS CLASS	IFICATION.	CLASS B, E	DIVISION 2B	
		Dunge	•				01/100 0,1		
	Hazard Statements				Precautiona	ary Statement	<u>s</u>		
H225: Highly flammable liquid a	nd vapor		P210: Keep a	way from heat/sp	oarks/open flames	/hot surfaces -	No smoking		
H319: Causes serious eye irritat				-	ne/gas/mist/vapor				
H335: May cause respiratory irri					protective clothing	/eye protection/	face protectior	1	
H336: May cause drowsiness or H351: Suspected of causing car				Get medical advid Store in a well ver	ce/attention ntilated place. Ke	ep container tink	ntly closed		
EUH019: May form explosive pe					tainer in accordar		-		
·	POSITION/INFORMAT	ION ON INGREDIE							
		CAS# EINECS #	RI	EACH	C	ONCENTRATIC	N		
Tetrahydrofuran (THF)		109-99-9 203-726	Pre-registrat	ion Number 7729-22-0000		% by Weight 40 - 70	-		
Methyl Ethyl Ketone (MEK)		78-93-3 201-159		728-24-0000		2 - 15			
Cyclohexanone			-1 05-2116297			5 - 20			
	s adhesive product are listed								
	subject to the reporting requir							0CFR372).	
	al is found on Proposition 65'	S LISE OF CHEMICAIS KNOW			use cancer or i	eproductive t	UXICILY.		
SECTION 4 - FIRST Contact with eyes:	Flush eyes immediately with	planty of water for 15 mi	putos and sook	modical advice	immodiatoly				
Skin contact:	Remove contaminated cloth					develops, se	ek medical a	dvice.	
Inhalation:	Remove to fresh air. If brea								
Ingestion:	Rinse mouth with water. Giv		r or milk to dilute	. Do not induc	e vomiting. Se	ek medical ad	dvice immedi	ately.	
Likely Routes of Exposur Acute symptoms and effe		e and Skin Contact							
		esult in nausea, dizzines	s, headache, Ca	an cause drows	siness, irritatior	of eves and	nasal passa	nes.	
Inhalation: Eye Contact:	Severe overexposure may r Vapors slightly uncomfortab								
Inhalation:	Severe overexposure may r Vapors slightly uncomfortab Liquid contact may remove	le. Overexposure may re natural skin oils resulting	esult in severe ey in skin irritation.	e injury with co	orneal or conju	nctival inflamr	nation on co		
Inhalation: Eye Contact: Skin Contact: Ingestion:	Severe overexposure may r Vapors slightly uncomfortab Liquid contact may remove May cause nausea, vomiting	le. Overexposure may re natural skin oils resulting g, diarrhea and mental sl	esult in severe ey in skin irritation.	e injury with co	orneal or conju	nctival inflamr	nation on co		L
Inhalation: Eye Contact: Skin Contact: Ingestion: Chronic (long-term) effec	Severe overexposure may r Vapors slightly uncomfortab Liquid contact may remove May cause nausea, vomiting ts: Category 2 Ca	le. Overexposure may re natural skin oils resulting g, diarrhea and mental sl arcinogen	esult in severe ey in skin irritation.	e injury with co	orneal or conju	nctival inflamr	nation on co		
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Inhalation: Eye Contact: Skin Contact: Ingestion: Chronic (long-term) effec SECTION 5 - FIREI Suitable Extinguishing IU Unsuitable Extinguishing Exposure Hazards: Combustion Products: Protection for Firefighte SECTION 6 - ACCII Personal precautions: Environmental Precaution Methods for Cleaning up Materials not to be used SECTION 7 - HANIC Handling: Avoid breathi Keep away fm Do not eat, di Storage: Store in venti Keep away fm Follow all prec SECTION 8 - PREC EXPOSURE LIMITS: Engineering Controls: Monitoring: Personal Protective Equ Eye Protection:	Severe overexposure may r Vapors slightly unconfortab Liquid contact may remove May cause nausea, vomiting Category 2 Ca FIGHTING MEASURES Wedia: Dry chemical g Media: Dry chemical g Media: Water spray of Inhalation and Oxides of carl res: Self-containee DENTAL RELEASE M Keep away fr Provide suffic Prevent conta prevent conta prevent conta cons: Prevent produc calean up: DLING AND STORAGE ng of vapor, avoid contact wit om ignition sources, use only ink or smoke while handling, lated room or shade below 33 om ignition sources and incor cautionary information on cor CAUTIONS TO CONTR Methyl Ethyl Ketone (MEK) Cyclohexanone Use local exhaust as neede Maintain breathing zone air ipment (PPE): Avoid contact with eyes, we etc. as may be appropriate 1 Prevent contact with eskii Use of solvent-resistant gloo	le. Overexposure may renatural skin oils resulting g, diarrhea and mental sl arcinogen	sult in severe ey in skin irritation. uggishness. jas, foam, Halon nd smoke full-face positive full-face positive in flame. section 8). di with product fr bent material. T tainers	ve injury with co Dermatitis ma , water fog. pressure airlin ust ventilation of orm entering se iransfer to a clo orm entering se iransfer to a clo erganic acids, of cernenting lite PROTECTI OSHA STEL N/E N/E N/E N/E ts. nield, safety gla es should be us uld provide ad en doors and/o	Health Flammability Reactivity PPE e masks. equipment or w wers, drains, s ssable steel ver dequate ventila chlorinated com rature. ON ON N/E N/E N/E N/E N/E Sses (spectacl sed for frequent equate protection or windows to e	Inctival inflammolonged contained co	nation on co act. NFPA 2 3 0 espiratory pr ater course. espiratory pr ter course. espiratory pr N/E N/E N/E N/E N/E and achesive and air chan dair chan	O-Minimal O-Min	

IPEX

GHS SAFETY DATA SHEET

XIRTEC 24 ORG Low VOC CPVC Cement

Date Revised: JAN 2017 Supersedes: NOV 2014

	SICAL AND CHEMICA				
Appearance:		vy syrupy liquid		Oder Threat ald	0.99 ppm (Cyclobergana)
Odor: pH:	Ketone Not Applicab	٥		Odor Threshold:	0.88 ppm (Cyclohexanone)
Melting/Freezing Poi		ie 63.3°F) Based on first melting	component: THE	Boiling Range:	66°C (151°F) to 156°C (313°F)
Boiling Point:	•	Based on first boiling compo		Evaporation Rate:	> 1.0 (BUAC = 1)
Flash Point:		TCC based on THF		Flammability:	Category 2
Specific Gravity:	0.984 @23°0			Flammability Limits:	LEL: 1.1% based on Cyclohexanone
Solubility:	Solvent portion	on soluble in water. Resin po	rtion separates out.	-	UEL: 11.8% based on THF
Partition Coefficient		Not Available		Vapor Pressure:	129 mm Hg @ 20°C (68°F)based on
Auto-ignition Tempe		F) based on THF		Vapor Density:	>2 (Air = 1)
Decomposition Tem				Other Data: Viscosity:	Heavy bodied
VOC Content:		d as directed, per SCAQMD F	Rule 1168, Test Method 316	A, VOC content is: < 490 g/i	
	BILITY AND REACTIV				
Stability:		Stable			
Hazardous decompo	sition products:				hydrogen chloride and smoke.
Conditions to avoid:		Keep away from heat, spark		ition sources.	
Incompatible Materia		Oxidizers, strong acids and	bases, amines, ammonia		
SECTION 11 - TOX	ICOLOGICAL INFOR	MATION			
Toxicity:	LD50		LC50		Target Organs
Tetrahydrofuran (THF)	Oral: 2842 m			hrs. 21,000 mg/m ³ (rat)	STOT SE3
Methyl Ethyl Ketone (MEH		g/kg (rat), Dermal: 6480 mg/k		hrs. 23,500 mg/m ³ (rat)	STOT SE3
Cyclohexanone	Oral: 1535 m	g/kg (rat), Dermal: 948 mg/kg	g (rabbit) Inhalation 4	hrs. 8,000 PPM (rat)	
Reproductive Effects	Teratogenicity	Mutagenicity	Embryotoxicity	Sensitization to Product	Synergistic Products
Not Established	Not Established	Not Established	Not Established	Not Established	Not Established
Ecotoxicity:					
Mobility: Degradability: Bioaccumulation:	Not readily biodegradable Minimal to none	volatile organic compounds ('	VOC's) to the air takes place	e, typically at a rate of \leq 490	g/l.
Mobility: Degradability: Bioaccumulation: SECTION 13 - WAS	Not readily biodegradable Minimal to none	SIDERATIONS	VOC's) to the air takes place	e, typically at a rate of \leq 490	g/l.
Mobility: Degradability: Bioaccumulation: SECTION 13 - WAS Follow local and national re	Not readily biodegradable Minimal to none STE DISPOSAL CONS Igulations. Consult disposal	SIDERATIONS expert.	VOC's) to the air takes place	e, typically at a rate of \leq 490	g/l.
Mobility: Degradability: Bioaccumulation: SECTION 13 - WAS Follow local and national re SECTION 14 - TRA	Not readily biodegradable Minimal to none TE DISPOSAL CONS Igulations. Consult disposal NSPORT INFORMATI	SIDERATIONS expert.	VOC's) to the air takes place	e, typically at a rate of <u><</u> 490	g/λ.
Mobility: Degradability: Bioaccumulation: SECTION 13 - WAS Follow local and national re SECTION 14 - TRA Proper Shipping Name:	Not readily biodegradable Minimal to none STE DISPOSAL CONS gulations. Consult disposal NSPORT INFORMATI Adhesives	SIDERATIONS expert.	· · ·		дΛ.
Mobility: Degradability: Bioaccumulation: SECTION 13 - WAS Follow local and national re SECTION 14 - TRA Proper Shipping Name: Hazard Class:	Not readily biodegradable Minimal to none STE DISPOSAL CONS gulations. Consult disposal NSPORT INFORMATI Adhesives 3	SIDERATIONS expert. ON	EXCEPT	ION for Ground Shipping	
Mobility: Degradability: Bioaccumulation: SECTION 13 - WAS Follow local and national re SECTION 14 - TRA Proper Shipping Name: Hazard Class: Secondary Risk:	Not readily biodegradable Minimal to none STE DISPOSAL CONS gulations. Consult disposal NSPORT INFORMATI Adhesives 3 None	SIDERATIONS expert. ON	EXCEPT Quantity: Up to 5L per inno	ION for Ground Shipping er packaging, 30 kg gross w	reight per package.
Mobility: Degradability: Bioaccumulation: SECTION 13 - WAS Follow local and national re SECTION 14 - TRA Proper Shipping Name: Hazard Class: Secondary Risk: Identification Number:	Not readily biodegradable Minimal to none STE DISPOSAL CONS gulations. Consult disposal NSPORT INFORMATI Adhesives 3 None UN 1133	SIDERATIONS expert. ON	EXCEPT Quantity: Up to 5L per inno	ION for Ground Shipping er packaging, 30 kg gross w	
Mobility: Degradability: Bioaccumulation: SECTION 13 - WAS Follow local and national re SECTION 14 - TRA Proper Shipping Name: Hazard Class: Secondary Risk: Identification Number: Packing Group:	Not readily biodegradable Minimal to none STE DISPOSAL CONS gulations. Consult disposal NSPORT INFORMATI Adhesives 3 None	EXPERTIONS expert. ON DOT Limited Consumer C	EXCEPT Quantity: Up to 5L per inn ommodity: Depending on p	ION for Ground Shipping er packaging, 30 kg gross w packaging, these quantities	reight per package.
Mobility: Degradability: Bioaccumulation: SECTION 13 - WAS Follow local and national re SECTION 14 - TRA Proper Shipping Name: Hazard Class: Secondary Risk: Identification Number:	Not readily biodegradable Minimal to none STE DISPOSAL CONS gulations. Consult disposal NSPORT INFORMATI Adhesives 3 None UN 1133 PG II	EXPERTIONS expert. ON DOT Limited Consumer C	EXCEPT Quantity: Up to 5L per inn ommodity: Depending on p	ION for Ground Shipping er packaging, 30 kg gross w	reight per package. may qualify under DOT as "ORM-D" .
Mobility: Degradability: Bioaccumulation: SECTION 13 - WAS Follow local and national re SECTION 14 - TRA Proper Shipping Name: Hazard Class: Secondary Risk: Identification Number: Packing Group: Label Required:	Not readily biodegradable Minimal to none STE DISPOSAL CONS gulations. Consult disposal NSPORT INFORMATI Adhesives 3 None UN 1133 PG II Class 3 Flam	EXPERTIONS expert. ON DOT Limited Consumer C	EXCEPT Quantity: Up to 5L per inn ommodity: Depending on p TDG CLASS: SHIPPING NAME:	ION for Ground Shipping er packaging, 30 kg gross w packaging, these quantities IG INFORMATION FLAMMABLI ADHESIVES	reight per package. may qualify under DOT as "ORM-D" .
Mobility: Degradability: Bioaccumulation: SECTION 13 - WAS Follow local and national ref SECTION 14 - TRA Proper Shipping Name: Hazard Class: Secondary Risk: Identification Number: Packing Group: Label Required:	Not readily biodegradable Minimal to none STE DISPOSAL CONS gulations. Consult disposal NSPORT INFORMATI Adhesives 3 None UN 1133 PG II Class 3 Flam	EXPERTIONS expert. ON DOT Limited Consumer C	EXCEPT Quantity: Up to 5L per inn ommodity: Depending on p TDG CLASS:	ION for Ground Shipping er packaging, 30 kg gross w packaging, these quantities IG INFORMATION FLAMMABLI ADHESIVES	reight per package. may qualify under DOT as "ORM-D" . E LIQUID 3
Mobility: Degradability: Bioaccumulation: SECTION 13 - WAS Follow local and national re SECTION 14 - TRAI Proper Shipping Name: Hazard Class: Secondary Risk: Identification Number: Packing Group: Label Required: Marine Pollutant: SECTION 15 - REC	Not readily biodegradable Minimal to none STE DISPOSAL CONS gulations. Consult disposal NSPORT INFORMATI Adhesives 3 None UN 1133 PG II Class 3 Flam NO SULATORY INFORMA	SIDERATIONS expert. ON DOT Limited Consumer C mable Liquid	EXCEPT Quantity: Up to 5L per inn- ommodity: Depending on p TDG CLASS: SHIPPING NAME: UN NUMBER/PACKING C	ION for Ground Shipping er packaging, 30 kg gross w backaging, these quantities IG INFORMATION FLAMMABLI ADHESIVES SROUP: UN 1133, PC	reight per package. may qualify under DOT as "ORM-D" .
Mobility: Degradability: Bioaccumulation: SECTION 13 - WAS Follow local and national re SECTION 14 - TRA Proper Shipping Name: Hazard Class: Secondary Risk: Identification Number: Packing Group: Label Required: Marine Pollutant: SECTION 15 - REC Precautionary Label	Not readily biodegradable Minimal to none STE DISPOSAL CONS gulations. Consult disposal NSPORT INFORMATI Adhesives 3 None UN 1133 PG II Class 3 Flam NO SULATORY INFORMA Information: Highly Flamm	SIDERATIONS expert. ON DOT Limited Consumer C mable Liquid	EXCEPT Quantity: Up to 5L per inno ommodity: Depending on p TDG CLASS: SHIPPING NAME: UN NUMBER/PACKING G Ingredient Listings: USA T	ION for Ground Shipping er packaging, 30 kg gross w packaging, these quantities IG INFORMATION FLAMMABLI ADHESIVES SROUP: UN 1133, PC FSCA, Europe EINECS, Car	reight per package. may qualify under DOT as "ORM-D" . E LIQUID 3 5 II nada DSL, Australia
Mobility: Degradability: Bioaccumulation: SECTION 13 - WAS Follow local and national re SECTION 14 - TRAI Proper Shipping Name: Hazard Class: Secondary Risk: Identification Number: Packing Group: Label Required: Marine Pollutant: SECTION 15 - REC	Not readily biodegradable Minimal to none STE DISPOSAL CONS gulations. Consult disposal NSPORT INFORMATI Adhesives 3 None UN 1133 PG II Class 3 Flam NO SULATORY INFORMA	SIDERATIONS expert. ON DOT Limited Consumer C mable Liquid	EXCEPT Quantity: Up to 5L per inno ommodity: Depending on p TDG CLASS: SHIPPING NAME: UN NUMBER/PACKING G Ingredient Listings: USA T	ION for Ground Shipping er packaging, 30 kg gross w backaging, these quantities IG INFORMATION FLAMMABLI ADHESIVES SROUP: UN 1133, PC	reight per package. may qualify under DOT as "ORM-D" . E LIQUID 3 5 II nada DSL, Australia
Mobility: Degradability: Bioaccumulation: SECTION 13 - WAS Follow local and national re SECTION 14 - TRA Proper Shipping Name: Hazard Class: Secondary Risk: Identification Number: Packing Group: Label Required: Marine Pollutant: SECTION 15 - REC Precautionary Label	Not readily biodegradable Minimal to none STE DISPOSAL CONS Igulations. Consult disposal NSPORT INFORMATI Adhesives 3 None UN 1133 PG II Class 3 Flam NO SULATORY INFORMA Information: Highly Flamm F, Xi R11: Highly flammable.	BIDERATIONS expert. ON DOT Limited Consumer C mable Liquid	EXCEPT Quantity: Up to 5L per inn- ommodity: Depending on r TDG CLASS: SHIPPING NAME: UN NUMBER/PACKING G Ingredient Listings: USA T AICS, Kc R66: Repeated exposure m	ION for Ground Shipping er packaging, 30 kg gross w backaging, these quantities G INFORMATION FLAMMABLI ADHESIVES SROUP: UN 1133, PC FSCA, Europe EINECS, Car orea ECL/TCCL, Japan MITI ay cause skin dryness or crac	reight per package. may qualify under DOT as "ORM-D" . E LIQUID 3 5 II nada DSL, Australia (ENCS)
Mobility: Degradability: Bioaccumulation: SECTION 13 - WAS Follow local and national re SECTION 14 - TRA Proper Shipping Name: Hazard Class: Secondary Risk: Identification Number: Packing Group: Label Required: Marine Pollutant: SECTION 15 - REC Precautionary Label Symbols: Risk Phrases:	Not readily biodegradable Minimal to none STE DISPOSAL CONS gulations. Consult disposal NSPORT INFORMATI Adhesives 3 None UN 1133 PG II Class 3 Flam NO SULATORY INFORMA Information: Highly Flamm F, Xi R11: Highly flammable. R36/37: Irritating to eyes and	SIDERATIONS expert. ON DOT Limited Consumer C mable Liquid TION hable, Irritant, Carc. Cat. 2	EXCEPT Quantity: Up to 5L per inn ommodity: Depending on p TDG CLASS: SHIPPING NAME: UN NUMBER/PACKING G Ingredient Listings: USA T AICS, Kc R66: Repeated exposure m R67: Vapors may cause dro	ION for Ground Shipping er packaging, 30 kg gross w backaging, these quantities G INFORMATION FLAMMABLI ADHESIVES SROUP: UN 1133, PC FSCA, Europe EINECS, Car roca ECL/TCCL, Japan MITI ay cause skin dryness or crac wwsiness and dizziness	reight per package. may qualify under DOT as "ORM-D" . E LIQUID 3 5 II nada DSL, Australia (ENCS)
Mobility: Degradability: Bioaccumulation: SECTION 13 - WAS Follow local and national re SECTION 14 - TRA Proper Shipping Name: Hazard Class: Secondary Risk: Identification Number: Packing Group: Label Required: Marine Pollutant: SECTION 15 - REC Precautionary Label Symbols:	Not readily biodegradable Minimal to none STE DISPOSAL CONS gulations. Consult disposal NSPORT INFORMATI Adhesives 3 None UN 1133 PG II Class 3 Flam NO SULATORY INFORMA Information: Highly Flamm F, Xi R11: Highly flammable. R36/37: Irritating to eyes and \$2: Keep out of the reach of	SIDERATIONS expert. ON DOT Limited Consumer C mable Liquid Intel, Irritant, Carc. Cat. 2	EXCEPT Quantity: Up to 5L per inn- ommodity: Depending on p TDG CLASS: SHIPPING NAME: UN NUMBER/PACKING C Ingredient Listings: USA 1 AICS, KC R66: Repeated exposure m R67: Vapors may cause dro S25: Avoid contact with eye	ION for Ground Shipping er packaging, 30 kg gross w backaging, these quantities G INFORMATION FLAMMABLI ADHESIVES GROUP: UN 1133, PC TSCA, Europe EINECS, Car orea ECL/TCCL, Japan MITI ay cause skin dryness or crac wsiness and dizziness s.	reight per package. may qualify under DOT as "ORM-D" . E LIQUID 3 3 II ada DSL, Australia (ENCS) king
Mobility: Degradability: Bioaccumulation: SECTION 13 - WAS Follow local and national re SECTION 14 - TRA Proper Shipping Name: Hazard Class: Secondary Risk: Identification Number: Packing Group: Label Required: Marine Pollutant: SECTION 15 - REC Precautionary Label Symbols: Risk Phrases:	Not readily biodegradable Minimal to none STE DISPOSAL CONS gulations. Consult disposal NSPORT INFORMATI Adhesives 3 None UN 1133 PG II Class 3 Flam NO SULATORY INFORMA Information: Highly Flamm F, Xi R11: Highly flammable. R36/37: Irritating to eyes and S2: Keep out of the reach of S3: Keep container in a well-	SIDERATIONS expert. ON DOT Limited Consumer C mable Liquid XTION nable, Irritant, Carc. Cat. 2 I respiratory system. children ventilated place.	EXCEPT Quantity: Up to 5L per inno ommodity: Depending on p TDG CLASS: SHIPPING NAME: UN NUMBER/PACKING G Ingredient Listings: USA T AICS, Kc R66: Repeated exposure m R67: Vapors may cause dro \$25: Avoid contact with eye \$26: In case of contact with	ION for Ground Shipping er packaging, 30 kg gross w packaging, these quantities ig INFORMATION FLAMMABLI ADHESIVES GROUP: UN 1133, PC ISCA, Europe EINECS, Car rea ECL/TCCL, Japan MITI ay cause skin dryness or crac wsiness and dizziness is. eyes, rinse immediately with	reight per package. may qualify under DOT as "ORM-D" . E LIQUID 3 3 II nada DSL, Australia (ENCS) king plenty of water and seek medical advice.
Mobility: Degradability: Bioaccumulation: SECTION 13 - WAS Follow local and national re SECTION 14 - TRAI Proper Shipping Name: Hazard Class: Secondary Risk: Identification Number: Packing Group: Label Required: Marine Pollutant: SECTION 15 - RECO Precautionary Label Symbols: Risk Phrases: Safety Phrases:	Not readily biodegradable Minimal to none STE DISPOSAL CONS gulations. Consult disposal NSPORT INFORMATI Adhesives 3 None UN 1133 PG II Class 3 Flam NO SULATORY INFORMA Information: Highly Flamm F, Xi R11: Highly flammable. R36/37: Irritating to eyes and 52: Keep container in a well- S16: Keep away from source	SIDERATIONS expert. ON DOT Limited Consumer C mable Liquid XTION nable, Irritant, Carc. Cat. 2 I respiratory system. children ventilated place.	EXCEPT Quantity: Up to 5L per inno ommodity: Depending on p TDG CLASS: SHIPPING NAME: UN NUMBER/PACKING G Ingredient Listings: USA T AICS, Kc R66: Repeated exposure m R67: Vapors may cause dro \$25: Avoid contact with eye \$26: In case of contact with	ION for Ground Shipping er packaging, 30 kg gross w backaging, these quantities G INFORMATION FLAMMABLI ADHESIVES GROUP: UN 1133, PC TSCA, Europe EINECS, Car orea ECL/TCCL, Japan MITI ay cause skin dryness or crac wsiness and dizziness s.	reight per package. may qualify under DOT as "ORM-D" . E LIQUID 3 3 II nada DSL, Australia (ENCS) king plenty of water and seek medical advice.
Mobility: Degradability: Bioaccumulation: SECTION 13 - WAS Follow local and national re SECTION 14 - TRA Proper Shipping Name: Hazard Class: Secondary Risk: Identification Number: Packing Group: Label Required: Marine Pollutant: SECTION 15 - REC Precautionary Label Symbols: Risk Phrases: Safety Phrases: SECTION 16 - OTH	Not readily biodegradable Minimal to none STE DISPOSAL CONS regulations. Consult disposal NSPORT INFORMATI Adhesives 3 None UN 1133 PG II Class 3 Flam NO SULATORY INFORMA Information: Highly Flamm F, Xi R11: Highly flammable. R36/37: Irritating to eyes and 52: Keep out of the reach of 52: Keep container in a well- 516: Keep away from source IER INFORMATION	SIDERATIONS expert. ON DOT Limited Consumer C mable Liquid XTION nable, Irritant, Carc. Cat. 2 I respiratory system. children ventilated place.	EXCEPT Quantity: Up to 5L per inno ommodity: Depending on p TDG CLASS: SHIPPING NAME: UN NUMBER/PACKING G Ingredient Listings: USA T AICS, Kc R66: Repeated exposure m R67: Vapors may cause dro \$25: Avoid contact with eye \$26: In case of contact with	ION for Ground Shipping er packaging, 30 kg gross w backaging, these quantities iG INFORMATION FLAMMABLI ADHESIVES BROUP: UN 1133, PC TSCA, Europe EINECS, Car orea ECL/TCCL, Japan MITI ay cause skin dryness or crac wsiness and dizziness s. eyes, rinse immediately with easures against static dischar	reight per package. may qualify under DOT as "ORM-D" . E LIQUID 3 3 II nada DSL, Australia (ENCS) king plenty of water and seek medical advice. ges.
Mobility: Degradability: Bioaccumulation: SECTION 13 - WAS Follow local and national re SECTION 14 - TRA Proper Shipping Name: Hazard Class: Secondary Risk: Identification Number: Packing Group: Label Required: Marine Pollutant: SECTION 15 - REC Precautionary Label Symbols: Risk Phrases:	Not readily biodegradable Minimal to none STE DISPOSAL CONS gulations. Consult disposal NSPORT INFORMATI Adhesives 3 None UN 1133 PG II Class 3 Flam NO SULATORY INFORMA Information: Highly Flamm F, Xi R11: Highly flammable. R36/37: Irritating to eyes and \$2: Keep out of the reach of \$2: Keep container in a well- \$3: Keep container in a well- \$16: Keep away from source IER INFORMATION	SIDERATIONS expert. ON DOT Limited Consumer C mable Liquid XTION nable, Irritant, Carc. Cat. 2 I respiratory system. children ventilated place.	EXCEPT Quantity: Up to 5L per inn- ommodity: Depending on p TDG CLASS: SHIPPING NAME: UN NUMBER/PACKING C Ingredient Listings: USA T AICS, kc R66: Repeated exposure m R67: Vapors may cause dro \$25: Avoid contact with eye \$26: In case of contact with \$33: Take precautionary me	ION for Ground Shipping er packaging, 30 kg gross w backaging, these quantities IG INFORMATION FLAMMABLI ADHESIVES SROUP: UN 1133, PC ISCA, Europe EINECS, Car rorea ECL/TCCL, Japan MITI ay cause skin dyness or crac wsiness and dizziness s. eyes, rinse immediately with asaures against static dischar All ingredients are complia	reight per package. may qualify under DOT as "ORM-D" . E LIQUID 3 3 II nada DSL, Australia (ENCS) king plenty of water and seek medical advice.

This product is intended for use by skilled individuals at their own risk. The information contained herein is based on data considered accurate based on current state of knowledge and experience. However, no warranty is expressed or implied regarding the accuracy of this data or the results to be obtained from the use thereof.