

GHS Format - Safety Data Sheet

Urinal Trap Acid De-Scaler

SECTION 1 - COMPANY	AND PRODUCT IDE	NTIFICATION					
PRODUCT NAME: Urinal Trap A	Acid De-Scaler		TRADE NAME: Urina	al Trap Acid De-S	Scaler		
CHEMICAL NAME AND SYNOI	NYMS: Organic Acid Salt		PRODUCT USE: Urir	nal Trap Acid De	-Scaler		
COMPANY: Purleve			EMERGENCY: 1-877	7-787-5383 8 -	5PM		
ADDRESSS: 111 W. Olive St. G	Gendale, WI 53212		NON-EMERGENCY	PHONE: 1-407-	935-1180		
SECTION 2 - HAZARDS I							
GHS CLASSIFICATION:	:						
Healt	th	<u>En</u>	<u>vironmental</u>			<u>Phy</u> :	sical
Acute Toxicity:	Category 5	Acute Toxic	city: Category 3			None Es	tablished
Skin Irritation: (Skin Irritation: Category 5 Chronic To						
Skin Sensitization:	Category 5						
Eye Irritant: (Category 2A						
GHS LABEL:	$\wedge \land$	Signal Word:	WHM	IIS CLASSIFIC	CATION:		
		WARNING		ss E - Corrosi		1	
-	Hazard Statements					Statements	
H303: May be harmful if swallow	ed H318: Causes serio	us eye damage	P202: Do not handle unt				
H333: May be harmful if inhaled			P210: Keep away from h		flames/hot su	rfaces – No smoki	ng
General	precautionary stateme	<u>nts</u>	P234: Keep only in origin P270: Do not eat, drink of		sing this prod	ict	
P101: If medical advice is needed	d, have product container or la	bel at hand	P270. Do not eat, units of P235+410: Keep cool. P				a well ventilated place. Keep
P102: Keep out of reach of childr	ren P103: Read labe	l before use	container tightly closed	Toteot from Samig	jin i	400.200.00010 11	a weir vertilated place. Reep
SECTION 3 – COMPOSIT							
Ingredient			Weight Percent	CAS Numl	hor	Recommend	ed Limits
Inhibited urea monohydrochlo			> 60%	506-89-8		Not Regulated	
Proprietary blend of non-haza	ardous components		> 5%	Proprietary E	Blend	Not Determined	
Water			15-35 %	7732-18-5		Not Determined	
SECTION 4 – FIRST AID	MEASURES						
Eye Contact:				while flushing. C	ontact lenses	should not be wor	n when using chemicals. If worn,
Skin Contact:	remove from eyes quickly du Rinse affected area with fres	• • • • •		oisturo to tho skin	and roliovo r	assible damass o	r rodnoss
Inhalation:	Remove affected person to fi	-				-	Teuness.
Ingestion:	Drink quart of water. DO NO		•			•	
Note to Physician:	Treatment of overexposure s			-		an prompay.	
SECTION 5 - FIREFIGHT	Dry chemical, carbon dioxide,	water spray.			Hazard	HMIS NFPA	HMIS/NFPA Rating KEY:
Unusual Fire Hazards:	NONE	inato: opraji			Health	2 1	0 - Minimal
Exposure Hazards:	NONE			Flam	nability	0 0	1 - Slight
Combustion Products:	Oxides of carbon and smoke			Re	activity	0 0	2 - Moderate 3 - Serious
Protection for Firefighters:	Wear self-contained breathing	g apparatus to avoid inhaling	decomposition byproducts	5.	PPE	D	4 - Severe
SECTION 6 – ACCIDENT	AL RELEASE MEAS	URES					
Personal Precautions:	Depending on extent of relea		fighters/emergency respo	onders with adequ	ate personal	protective equipme	ent for cleaning up. Ensure
	adequate ventilation. Avoid a	• •	·				
Environmental Precautions:	Prevent spills from entering s			•	•		
Methods for Cleanup:							eaching storm sewers or public , and product characteristics at
	time of disposal (see also Se		· · · · · · · · · · · · · · · · · · ·				
SECTION 7 - HANDLING	AND STORAGE						
Precautions for Safe	Use in well-ventilated area av						
Handling:	repeated skin contact and br thoroughly after handling.	eathing mists/vapors. Avoid A	ALL hand to mouth activitie	es (drink/eat/etc.)	when using th	is product. Do not	breathe mist/vapors. Wash
Conditions for Safe Storage:							ay from open flames and other
	sources of ignition. Keep our spray. Product should be use					subjected to exces	ssive heat, cool them with water
		•					
SECTION 8 – PRECAUTI		EXPOSURE / PERSO				00114	
Exposure Limits:	Component Inhibited urea monohydrod	bloride CAS#506-89-8	<u>ACGIH - T</u> Not Establis		BIH - STEL Established	<u>OSHA - F</u> Not Establi	
	-						
	* This product contains an or	manic acid sait that is conside	ered to be Multinul Therefore				
		ÕT Hazardous materials regi	ulations, Canada's WHIMS				the 1992 OECD Guideline for
	Communication Standard, D Testing of Chemicals, Numb	OT Hazardous materials reg er 404. This material is CO F	ulations, Canada's WHIMS RROSIVE to eyes.				
Engineering Controls:	Communication Standard, D Testing of Chemicals, Numb Good general ventilation sho	OT Hazardous materials reg er 404. This material is COF ould be sufficient to control po	ulations, Canada's WHIMS RROSIVE to eyes. Issible vapors.	S regulations. Clas	ssified as a m		
Respiratory Protection:	Communication Standard, D Testing of Chemicals, Numb Good general ventilation sho Not normally required in well	OT Hazardous materials reg er 404. This material is COF ould be sufficient to control po -ventilated areas. A NIOSH-	ulations, Canada's WHIMS RROSIVE to eyes. Issible vapors. approved dust/mist respira	6 regulations. Clas ator may be used	ssified as a m if necessary.	ild skin irritant per	the 1992 OECD Guideline for
	Communication Standard, D Testing of Chemicals, Numb Good general ventilation sho Not normally required in well This material is CORROSIN	OT Hazardous materials reg er 404. This material is COF ould be sufficient to control po -ventilated areas. A NIOSH-	ulations, Canada's WHIMS RROSIVE to eyes. Issible vapors. approved dust/mist respira r safety glasses needed to	6 regulations. Clas ator may be used	ssified as a m if necessary.	ild skin irritant per	the 1992 OECD Guideline for



GHS Format - Safety Data Sheet Urinal Trap Acid De-Scaler

S	ECTION 9 - PH	YSICA	AND CHEMICAL PR	OPERTIES					
	Appea		Yellowish orange liquid		Specific Gravity:	1.09-1.10		Flashpoint:	None Established
			Odorless to slight		Odor Threshold:	Not available	Auto-Igniti	on Temperature:	Not available
	pH-		_ess than 3.0		Solubility:	Soluble in water		tial boiling point:	Over 212°F
	•		Soluble in water		Vapor pressure:	Not available		Melting point:	Not available
	Vapor pre		Not available		Vapor density:	Not available		Freezing Point:	Below 33°F
	Evaporatio	n rate:	Not available	Decompo	osition temperature:	Not available	Flammat	oility (solid, gas):	Not flammable by criteria.
			TY AND REACTIVITY	00005 Alta - 000	0 E			ta tala a sa	
		nemical st				•	rapid release of carbon d	ioxide gas.	
		ditions to terials to			with incompatible mate		idizara adfunctala (i.a. alı		n short, do not mix with any
	IVId		other chemicals. Do	not let concentrate	d product contact cond	rete, stone, marble, f	ile, soft metals.	uninum), reducers. r	IT SHOLL, GO HOL THIX WILL ALLY
	Hazardous	Polymeri							
	Possibility of haza	rdous rea	tions: None are known.						
	Hazardous	s Decomp	sition Burning can produc	e carbon monoxide,	, carbon dioxide, hydro	gen sulfide, oxides o	f sulfur and normal produc	ts of combustion in t	race amounts. Flammable
		Pro	ducts: Hydrogen gas may	be released on cont	tact with certain soft m	etals at high tempera	tures.		
S			GICAL INFORMATIO	N					
H	Likely Routes of e			y and Effects of (Overexposure:				
	Skin: Yes		Skin:			tion. Chronic exposu	ire may cause dermatitis a	and may result in ski	n absorption.
	Eyes: Yes		Eyes:			-	irritation, tearing and swel	-	
	Inhalation: Yes		Inhalation:		ay cause irritation. Pr	olonged inhalation m	ay cause coughing, dizzin	ess, and shortness o	of breath.
	Ingestion: Poss	sible, but n	ot likely Ingestion:		sea and weakness.	0			
I	J	,	, ,	,					
	Toxicity known to	humans:			L	<u>D – 50 mg/kg</u>		<u>0 mg/m³</u>	
	Inhibited urea mono	ohydrochl	oride CAS#506-89-8		LD50(Calculate	d): >5,000 mg/kg (Or	ral, Rat) Not ap	plicable.	
	Reproductive E	ffects	Teratogenicity	Muta	agenicity	Embryotoxici	ty Sensitizati	on to Product	Synergistic Properties
	None Know		None Known		ie Known	None Known		e Known	None Known
I			effects: None known to hum						
	enne (reng terr	.,							
I S			ICAL INFORMATION						
	ECTION 12 - E	COLOG	ICAL INFORMATION						
٦	Persistence a		Pure acid compon	ent in un-neutralized			rout), 48 hour LC50 71.1 n	ng/L (ceriodaphnia d	ubia), 15 minute IC50
	Persistence a	and degra	dability: Pure acid compon 16.23% effect at a	ent in un-neutralized concentration of 10) mg/L (vibrio fischeri, 4		rout), 48 hour LC50 71.1 n	ng/L (ceriodaphnia d	ubia), 15 minute IC50
		and degra nulative p	Pure acid compon 16.23% effect at a otential: There is no eviden	ent in un-neutralized concentration of 10 ice to suggest bioac) mg/L (vibrio fischeri, 4 ccumulation will occur.	IH6002).			
	Persistence a	and degra nulative p Aquatic ⊺	Pure acid compon fability: Pure acid compon 16.23% effect at a otential: There is no eviden foxicity: Eco-toxicity once r	ent in un-neutralized concentration of 10 ice to suggest bioac naterial is properly r) mg/L (vibrio fischeri, 4 ccumulation will occur. neutralized or thorough	IH6002). Ily diluted (no acidity)	is not known exactly but i	s expected to be ver	y low.
	Persistence a	and degra nulative p Aquatic ⊺	Pure acid compon fability: Pure acid compon 16.23% effect at a otential: There is no eviden foxicity: Eco-toxicity once r	ent in un-neutralized concentration of 10 ice to suggest bioac naterial is properly r) mg/L (vibrio fischeri, 4 ccumulation will occur. neutralized or thorough	IH6002). Ily diluted (no acidity)		s expected to be ver	y low.
	Persistence a Bio-accur SECTION 13 – W	and degra nulative p Aquatic ⊺ I I	Pure acid compon 16.23% effect at a optential: There is no eviden oxicity: Eco-toxicity once r lobility: Accidental spillage	ent in un-neutralized concentration of 10 ice to suggest bioac material is properly i may lead to penetr RATIONS	mg/L (vibrio fischeri, 4 coumulation will occur. neutralized or thorough ration in the soil and gr	H6002). Ily diluted (no acidity) oundwater. However	is not known exactly but i , there is no evidence that	s expected to be ver this would cause ad	y low. verse ecological effects.
9	Persistence a Bio-accur SECTION 13 – W Waste codes D002:	and degra nulative p Aquatic ⊺ I VASTE I Waste Co	Pure acid compon 16.23% effect at a otential: There is no eviden oxicity: Eco-toxicity once r tobility: Accidental spillage DISPOSAL CONSIDE rosive material [pH <= 2 or =>1	ent in un-neutralized concentration of 10 ice to suggest bioac material is properly i may lead to penetr RATIONS 12.5, or corrosive to	b) mg/L (vibrio fischeri, 4 ecumulation will occur. neutralized or thorough ration in the soil and gr steel] The product is a	H6002). Ily diluted (no acidity) oundwater. However suitable for processin	is not known exactly but i , there is no evidence that g at an appropriate gover	s expected to be ver this would cause ad	y low. verse ecological effects.
S	Persistence a Bio-accur SECTION 13 – W Waste codes D002:	and degra nulative p Aquatic ⊺ I VASTE I Waste Co	Pure acid compon 16.23% effect at a optential: There is no eviden oxicity: Eco-toxicity once r lobility: Accidental spillage	ent in un-neutralized concentration of 10 ice to suggest bioac material is properly i may lead to penetr RATIONS 12.5, or corrosive to	b) mg/L (vibrio fischeri, 4 ecumulation will occur. neutralized or thorough ration in the soil and gr steel] The product is a	H6002). Ily diluted (no acidity) oundwater. However suitable for processin	is not known exactly but i , there is no evidence that g at an appropriate gover	s expected to be ver this would cause ad	y low. verse ecological effects.
	Persistence a Bio-accun SECTION 13 – M Waste codes D002: Recycle or dispose ir	and degra nulative p Aquatic T I VASTE I Waste Co	Pure acid compon 16.23% effect at a otential: There is no eviden oxicity: Eco-toxicity once r tobility: Accidental spillage DISPOSAL CONSIDE rosive material [pH <= 2 or =>1	ent in un-neutralized concentration of 10 ice to suggest bioac material is properly in may lead to penetr RATIONS [2.5, or corrosive to plicable laws and re	b) mg/L (vibrio fischeri, 4 ecumulation will occur. neutralized or thorough ration in the soil and gr steel] The product is a	H6002). Ily diluted (no acidity) oundwater. However suitable for processin	is not known exactly but i , there is no evidence that g at an appropriate gover	s expected to be ver this would cause ad	y low. verse ecological effects.
	Persistence a Bio-accun SECTION 13 – M Waste codes D002: Recycle or dispose ir	and degra nulative p Aquatic 1 //ASTE I Waste Co n accordan RANSP	Pure acid compon 16.23% effect at a optential: There is no eviden ioxicity: Eco-toxicity once r hobility: Accidental spillage DISPOSAL CONSIDE rosive material [pH <= 2 or =>1 ce to user compliance with ap rosive material [pH <= 2 or explanation of the prime of th	ent in un-neutralized concentration of 10 ice to suggest bioac material is properly in may lead to penetr RATIONS [2.5, or corrosive to plicable laws and re	b) mg/L (vibrio fischeri, 4 ecumulation will occur. neutralized or thorough ration in the soil and gr steel] The product is a	H6002). Ily diluted (no acidity) oundwater. However suitable for processin	is not known exactly but i , there is no evidence that g at an appropriate gover	s expected to be ver this would cause ad	y low. verse ecological effects. aste disposal facility.
	Persistence a Bio-accun SECTION 13 – M Waste codes D002: Recycle or dispose ir	and degra nulative p Aquatic 1 /ASTE I Waste Co n accordan RANSP <u>Proper</u> Shipping	Ability: Pure acid compon 16.23% effect at a potential: There is no eviden oxicity: Eco-toxicity once r Accidental spillage DISPOSAL CONSIDE rosive material [pH <=2 or =>1 ce to user compliance with ap ORTATION INFORM/ Shipping Name Name: Non-Regulated	ent in un-neutralized concentration of 10 ice to suggest bioac material is properly in may lead to penetr RATIONS (2.5, or corrosive to plicable laws and re ATION	 mg/L (vibrio fischeri, 4 exumulation will occur. neutralized or thorough ration in the soil and gr steel] The product is egulations and conside 	IH6002). Ily diluted (no acidity) oundwater. However suitable for processin ration of product char	is not known exactly but i , there is no evidence that g at an appropriate goven racteristics at time of dispo	s expected to be ver this would cause ad ment recycling or w ssal.	y low. verse ecological effects. aste disposal facility.
	Persistence a Bio-accum SECTION 13 – W Waste codes D002: Recycle or dispose ir SECTION 14 – T	and degra nulative p Aquatic T //ASTE I Waste Co n accordan RANSP Proper Shipping CORRO	Pure acid compon 16.23% effect at a optential: There is no eviden oxicity: Eco-toxicity once r tobility: Accidental spillage DISPOSAL CONSIDE CONSIDE rosive material [pH <=2 or =>1 ce to user compliance with ap ORTATION INFORM/ Shipping Name Name: Non-Regulated SIVE LIQUID, ACIDIC, Sive LIQUID, ACIDIC,	ent in un-neutralized concentration of 10 ice to suggest bioad material is properly is may lead to penetr RATIONS 12.5, or corrosive to plicable laws and re ATION <u>UN Number</u>	 mg/L (vibrio fischeri, 4 excumulation will occur. neutralized or thorough ration in the soil and gr steel] The product is segulations and conside Label Required 	H6002). Ily diluted (no acidity) oundwater. However suitable for processin ration of product chan <u>Hazard Class</u>	is not known exactly but i , there is no evidence that g at an appropriate goven racteristics at time of dispo <u>Secondary Risk</u>	s expected to be ver this would cause ad ment recycling or w ssal. Packaging Gro	y low. verse ecological effects. aste disposal facility. <u>Dup Marine Pollutant</u>
	Persistence a Bio-accur SECTION 13 – M Waste codes D002: Recycle or dispose ir SECTION 14 – T DOT (land): IATA/ICAO (air):	Aquatic T Aquatic T MASTE I Waste Con accordan RANSP Proper Shipping CORRO ORGANI	Pure acid compon 16.23% effect at a optential: There is no eviden ioxicity: Eco-toxicity once r tobility: Accidental spillage DISPOSAL CONSIDE CONSIDE rosive material [pH <=2 or =>1 ce to user compliance with ap ORTATION INFORM/ Shipping Name Name: Non-Regulated SIVE LIQUID, ACIDIC, C, N.O.S. (urea hydrochloride) Chord of the condition	ent in un-neutralized concentration of 10 ice to suggest bioad material is properly in may lead to penetr RATIONS [2.5, or corrosive to plicable laws and re ATION <u>UN Number</u> NA UN3265	 mg/L (vibrio fischeri, 4 commulation will occur. neutralized or thorough ration in the soil and gr steel] The product is segulations and conside Label Required NA CORROSIVE 	H6002). Ily diluted (no acidity) oundwater. However suitable for processin ration of product char <u>Hazard Class</u> NA 8	is not known exactly but i , there is no evidence that g at an appropriate govern racteristics at time of dispo <u>Secondary Risk</u> NA NA	s expected to be ver this would cause ad ment recycling or w sal. <u>Packaging Gro</u> NA III	y low. verse ecological effects. aste disposal facility. <u>pup Marine Pollutant</u> NO NO
	Persistence a Bio-accur SECTION 13 – W Waste codes D002: Recycle or dispose ir SECTION 14 – T DOT (land):	Aquatic T Aquatic T I VASTE I Waste Co accordan RANSP Proper Shipping CORRO ORGANI CORRO	Pure acid compon 16.23% effect at a ability: There is no eviden oxtential: There is no eviden oxtential: Eco-toxicity once r tobility: Accidental spillage DISPOSAL CONSIDE Consider the spillage DISPOSAL CONSIDE To sive material [pH <=2 or =>1 ce to user compliance with ap CORTATION INFORM/ Shipping Name Name: Non-Regulated SIVE LIQUID, ACIDIC, C, N.O.S. (urea hydrochloride) SIVE LIQUID, ACIDIC, CHIQUID, ACIDIC,	ent in un-neutralized concentration of 10 ice to suggest bioac material is properly in may lead to penetr RATIONS (2.5, or corrosive to plicable laws and re ATION <u>UN Number</u> NA	 mg/L (vibrio fischeri, 4 excumulation will occur. neutralized or thorough ration in the soil and gr steel] The product is segulations and conside Label Required NA 	H6002). Ily diluted (no acidity) oundwater. However suitable for processin ration of product char <u>Hazard Class</u> NA	is not known exactly but i , there is no evidence that g at an appropriate govern racteristics at time of dispo <u>Secondary Risk</u> NA	s expected to be ver this would cause ad ment recycling or w osal. <u>Packaging Gro</u> NA	y low. verse ecological effects. aste disposal facility. <u>pup Marine Pollutant</u> NO
	Persistence a Bio-accur SECTION 13 – M Waste codes D002: Recycle or dispose ir SECTION 14 – T DOT (land): IATA/ICAO (air):	Aquatic T Aquatic T VASTE I Waste Co accordan RANSP Proper Shipping CORRO ORGANI CORRO	Pure acid compon 16.23% effect at a optential: There is no eviden ioxicity: Eco-toxicity once r tobility: Accidental spillage DISPOSAL CONSIDE CONSIDE rosive material [pH <=2 or =>1 ce to user compliance with ap ORTATION INFORM/ Shipping Name Name: Non-Regulated SIVE LIQUID, ACIDIC, C, N.O.S. (urea hydrochloride) Chord of the condition	ent in un-neutralized concentration of 10 ice to suggest bioad material is properly in may lead to penetr RATIONS [2.5, or corrosive to plicable laws and re ATION <u>UN Number</u> NA UN3265	 mg/L (vibrio fischeri, 4 commulation will occur. neutralized or thorough ration in the soil and gr steel] The product is segulations and conside Label Required NA CORROSIVE 	H6002). Ily diluted (no acidity) oundwater. However suitable for processin ration of product char <u>Hazard Class</u> NA 8	is not known exactly but i , there is no evidence that g at an appropriate govern racteristics at time of dispo <u>Secondary Risk</u> NA NA	s expected to be ver this would cause ad ment recycling or w sal. <u>Packaging Gro</u> NA III	y low. verse ecological effects. aste disposal facility. <u>pup Marine Pollutant</u> NO NO
	Persistence a Bio-accur ECTION 13 – W Waste codes D002: Recycle or dispose ir ECTION 14 – T DOT (land): IATA/ICAO (air): IMDG (water):	Aquatic 1 Aquatic 1 Aquatic 1 VaSTE I Waste Co accordan RANSP Proper Shipping CORRO ORGANI CORRO ORGANI CORRO	Pure acid compon 16.23% effect at a ability: There is no eviden iotential: There is no eviden iotential: There is no eviden iotential: Eco-toxicity once r tobility: Accidental spillage DISPOSAL CONSIDE Construction rosive material [pH <=2 or =>1 ce to user compliance with ap ORTATION INFORM/ Shipping Name Name: Non-Regulated SIVE LIQUID, ACIDIC, C, N.O.S. (urea hydrochloride) SIVE LIQUID, ACIDIC, C, N.O.S. (urea hydrochloride)	ent in un-neutralized concentration of 10 ice to suggest bioac material is properly i may lead to penetr RATIONS [2.5, or corrosive to plicable laws and re ATION <u>UN Number</u> NA UN3265 UN3265	a) mg/L (vibrio fischeri, 4) exemulation will occur. neutralized or thorough ration in the soil and gr steel] The product is sgulations and conside Label Required NA CORROSIVE CORROSIVE	H6002). Ily diluted (no acidity) oundwater. However suitable for processin ration of product char Hazard Class NA 8 8	is not known exactly but i , there is no evidence that g at an appropriate govern racteristics at time of dispo <u>Secondary Risk</u> NA NA NA	s expected to be ver this would cause ad ment recycling or w sal. Packaging Gro NA III III	y low. verse ecological effects. aste disposal facility. <u>oup Marine Pollutant</u> NO NO NO
	Persistence a Bio-accur Bio-accur BECTION 13 – M Waste codes D002: Recycle or dispose ir BECTION 14 – TI DOT (land): IATA/ICAO (air): IMDG (water): TDG Information:	Aquatic T Aquatic T Maste Co accordan RANSP Proper Shipping CORRO ORGANI CORRO ORGANI CORRO	Pure acid compon 16.23% effect at a ability: There is no eviden ioxicity: Eco-toxicity once r ioxicity: Accidental spillage DISPOSAL CONSIDE CONSIDE rosive material [pH <=2 or =>1 ce to user compliance with ap ORTATION INFORM/ Shipping Name Name: Non-Regulated SIVE LIQUID, ACIDIC, C, N.O.S. (urea hydrochloride) SIVE LIQUID, ACIDIC, C, N.O.S. (urea hydrochloride) SIVE LIQUID, ACIDIC, C, N.O.S. (urea hydrochloride) SIVE LIQUID, ACIDIC, C, N.O.S. (urea hydrochloride)	ent in un-neutralized concentration of 10 ice to suggest bioad material is properly in may lead to penetr RATIONS [2.5, or corrosive to plicable laws and re ATION <u>UN Number</u> NA UN3265 UN3265 UN3265	a) mg/L (vibrio fischeri, 4) exemulation will occur. neutralized or thorough ration in the soil and gr steel] The product is sgulations and conside Label Required NA CORROSIVE CORROSIVE	H6002). Ily diluted (no acidity) oundwater. However suitable for processin ration of product char Hazard Class NA 8 8	is not known exactly but i , there is no evidence that g at an appropriate govern racteristics at time of dispo <u>Secondary Risk</u> NA NA NA	s expected to be ver this would cause ad ment recycling or w sal. Packaging Gro NA III III	y low. verse ecological effects. aste disposal facility. <u>oup Marine Pollutant</u> NO NO NO
	Persistence a Bio-accur Bio-accur Bio-accur Bection 13 – M Waste codes D002: Recycle or dispose ir BECTION 14 – T DOT (land): IATA/ICAO (air): IMDG (water): TDG Information: BECTION 15 – R	Aquatic T Aquatic T Maste Con accordan RANSP Proper Shipping CORRO ORGANI CORRO ORGANI CORRO ORGANI	Pure acid compon 16.23% effect at a btential: There is no eviden oxicity: Eco-toxicity once r tobility: Accidental spillage DISPOSAL CONSIDE CONSIDE rosive material [pH <=2 or =>1 ce to user compliance with ap ORTATION INFORM/ Shipping Name Name: Non-Regulated SIVE LIQUID, ACIDIC, C, N.O.S. (urea hydrochloride) SIVE LIQUID, ACIDIC, C, N.O.S. (urea hydrochloride) SIVE LIQUID, ACIDIC, C, N.O.S. (urea hydrochloride) SIVE LIQUID, ACIDIC, C, N.O.S. (urea hydrochloride) SIVE LIQUID, ACIDIC, C, N.O.S. (urea hydrochloride) SIVE LIQUID, ACIDIC, C, N.O.S. (urea hydrochloride) SIVE LIQUID, ACIDIC, C, N.O.S. (urea hydrochloride) SIVE LIQUID, ACIDIC, C, N.O.S. (urea hydrochloride)	ent in un-neutralized concentration of 10 ice to suggest bioad material is properly in may lead to penetr RATIONS [2.5, or corrosive to plicable laws and re ATION <u>UN Number</u> NA UN3265 UN3265 UN3265	a) mg/L (vibrio fischeri, 4) exemulation will occur. neutralized or thorough ration in the soil and gr steel] The product is sgulations and conside Label Required NA CORROSIVE CORROSIVE	H6002). Ily diluted (no acidity) oundwater. However suitable for processin ration of product char Hazard Class NA 8 8	is not known exactly but i , there is no evidence that g at an appropriate govern racteristics at time of dispo <u>Secondary Risk</u> NA NA NA	s expected to be ver this would cause ad ment recycling or w sal. Packaging Gro NA III III	y low. verse ecological effects. aste disposal facility. <u>oup Marine Pollutant</u> NO NO NO
	Persistence a Bio-accum Bio-accum Bio-accum Bection 13 – W Waste codes D002: Recycle or dispose in BECTION 14 – TI DOT (land): IATA/ICAO (air): IMDG (water): TDG Information: BECTION 15 – R GHS Precaution:	Aquatic T Aquatic T Aquatic T Maste Co accordan RANSP Proper Shipping CORRO ORGANI CORRO ORGANI CORRO ORGANI CORRO ORGANI	Pure acid compon 16.23% effect at a ability: There is no eviden forcity: Eco-toxicity once r ability: Accidental spillage DISPOSAL CONSIDE CONSIDE Toxive material [pH <=2 or =>1 Ce to user compliance with ap ORTATION INFORM/ Shipping Name Name: Non-Regulated SIVE LIQUID, ACIDIC, C, N.O.S. (urea hydrochloride) TORY INFORMATIOI Constant of the provide of the provi	ent in un-neutralized concentration of 10 ice to suggest bioad material is properly in may lead to penetr RATIONS [2.5, or corrosive to plicable laws and re ATION <u>UN Number</u> NA UN3265 UN3265 UN3265	a) mg/L (vibrio fischeri, 4) exemulation will occur. neutralized or thorough ration in the soil and gr steel] The product is sgulations and conside Label Required NA CORROSIVE CORROSIVE	H6002). Ily diluted (no acidity) oundwater. However suitable for processin ration of product char Hazard Class NA 8 8 8	is not known exactly but i , there is no evidence that g at an appropriate govern racteristics at time of dispo <u>Secondary Risk</u> NA NA NA	s expected to be ver this would cause ad ament recycling or w sal. Packaging Gro NA III III III	y low. verse ecological effects. aste disposal facility. <u>pup Marine Pollutant</u> NO NO NO NO
	Persistence a Bio-accur Bio-accur Bio-accur BECTION 13 – W Waste codes D002: Recycle or dispose ir BECTION 14 – T DOT (land): IATA/ICAO (air): IMDG (water): TDG Information: BECTION 15 – R GHS Precautiona CHIP Hazard	Aquatic T Aquatic T Aquatic T VaSte Co accordan RANSP Proper Shipping CORRO ORGANI CORRO ORGANI CORRO ORGANI CORRO ORGANI	Pure acid compon 16.23% effect at a dability: There is no eviden forcity: Eco-toxicity once r totential: There is no eviden foxicity: Eco-toxicity once r totility: Accidental spillage DISPOSAL CONSIDE CONSIDE rosive material [pH <=2 or =>1 ce to user compliance with ap ORTATION INFORM/ Shipping Name Name: Non-Regulated SIVE LIQUID, ACIDIC, C, N.O.S. (urea hydrochloride) TORY INFORMATIOI WARNING, WARNING, C/Corrosive	ent in un-neutralized concentration of 10 ice to suggest bioac material is properly in may lead to penetr RATIONS (2.5, or corrosive to plicable laws and re ATION <u>UN Number</u> NA UN3265 UN3265 UN3265	a) mg/L (vibrio fischeri, 4 excumulation will occur. neutralized or thorough ration in the soil and gr steel] The product is egulations and conside Label Required NA CORROSIVE CORROSIVE CORROSIVE	H6002). Ily diluted (no acidity) oundwater. However suitable for processin ration of product char Hazard Class NA 8 8 8 8 8 8 8	is not known exactly but i , there is no evidence that g at an appropriate goven racteristics at time of dispo <u>Secondary Risk</u> NA NA NA NA NA SA	s expected to be ver this would cause ad ment recycling or w osal. Packaging Gro NA III III III III III	y low. verse ecological effects. aste disposal facility. <u>Dup</u> <u>Marine Pollutant</u> NO NO NO NO NO
	Persistence a Bio-accur Bio-accur Bio-accur BECTION 13 – W Waste codes D002: Recycle or dispose ir BECTION 14 – T DOT (land): IATA/ICAO (air): IMDG (water): TDG Information: BECTION 15 – R GHS Precautiona CHIP Hazard	Aquatic T Aquatic T Aquatic T Maste Co accordan RANSP Proper Shipping CORRO ORGANI CORRO ORGANI CORRO ORGANI CORRO ORGANI	Pure acid compon 16.23% effect at a dability: There is no eviden foxicity: Eco-toxicity once r totential: There is no eviden foxicity: Eco-toxicity once r tobility: Accidental spillage DISPOSAL CONSIDE CONSIDE DISPOSAL CONSIDE Conserved to the spillage DISPOSAL CONSIDE Conserved to the spillage DISPOSAL CONSIDE CONSIDE DISPOSAL CONSIDE SIVE LIQUID, ACIDIC, C, N.O.S. (urea hydrochloride) SIVE LIQUID, ACIDIC, C, N.O.S. (urea hydrochloride) CONSIDE TORY INFORMATIOI WARNING, C/Corrosive S20/21 When using do not	ent in un-neutralized concentration of 10 ice to suggest bioac material is properly in may lead to penetr RATIONS (2.5, or corrosive to plicable laws and re ATION <u>UN Number</u> NA UN3265 UN3265 UN3265 N	a) mg/L (vibrio fischeri, 4) exemulation will occur. neutralized or thorough ration in the soil and gr steel] The product is segulations and conside Label Required NA CORROSIVE CORROSIVE CORROSIVE	H6002). Ily diluted (no acidity) oundwater. However suitable for processin ration of product char Hazard Class NA 8 8 8 8 8 8 8 8 8 8 8 8 8	is not known exactly but i , there is no evidence that g at an appropriate goven racteristics at time of dispo <u>Secondary Risk</u> NA NA NA NA NA SA	s expected to be ver this would cause ad ment recycling or w osal. Packaging Gro NA III III III III III	y low. verse ecological effects. aste disposal facility. <u>pup Marine Pollutant</u> NO NO NO NO
S	Persistence a Bio-accurr Bio-accurr BECTION 13 – W Waste codes D002: Recycle or dispose in BECTION 14 – T DOT (land): IATA/ICAO (air): IMDG (water): TDG Information: BECTION 15 – R GHS Precautions CHIP Hazard Safety	Aquatic 1 Aquatic 1 Vaste Co accordan RANSP Proper Shipping CORRO ORGANI CORRO ORGANI CORRO ORGANI CORRO ORGANI CORRO ORGANI CORRO ORGANI CORRO ORGANI CORRO ORGANI CORRO ORGANI	Pure acid compon 16.23% effect at a dability: There is no eviden forcity: Eco-toxicity once r totential: There is no eviden foxicity: Eco-toxicity once r totility: Accidental spillage DISPOSAL CONSIDE CONSIDE rosive material [pH <=2 or =>1 ce to user compliance with ap ORTATION INFORM/ Shipping Name Name: Non-Regulated SIVE LIQUID, ACIDIC, C, N.O.S. (urea hydrochloride) TORY INFORMATIOI WARNING, C/Corrosive S20/21 When using do noi S2 Keep out of the reach of S2 Keep out of the reach of	ent in un-neutralized concentration of 10 ice to suggest bioac material is properly in may lead to penetr RATIONS (2.5, or corrosive to plicable laws and re ATION <u>UN Number</u> NA UN3265 UN3265 UN3265 N et eat, drink or smoke of children S3 Keep	a) mg/L (vibrio fischeri, 4 excumulation will occur. neutralized or thorough ration in the soil and gr steel] The product is egulations and conside Label Required NA CORROSIVE CORROSIVE CORROSIVE CORROSIVE	H6002). Ily diluted (no acidity) oundwater. However suitable for processin ration of product char Hazard Class NA 8 8 8 8 8 8 8 8 8 8 8 8 8	is not known exactly but i , there is no evidence that g at an appropriate goven racteristics at time of dispo <u>Secondary Risk</u> NA NA NA NA NA Stry Number: 506-89-8 in owed, do not induce vomi er or label where possible	s expected to be ver this would cause ad ment recycling or w osal. Packaging Gro NA III III III III III III III	y low. verse ecological effects. aste disposal facility. Dup <u>Marine Pollutant</u> NO NO NO NO NO (Mixture) dvice immediately and show
	Persistence a Bio-accurr Bio-accurr BECTION 13 – W Waste codes D002: Recycle or dispose in BECTION 14 – T DOT (land): IATA/ICAO (air): IMDG (water): TDG Information: BECTION 15 – R GHS Precautions CHIP Hazard Safety	Aquatic T Aquatic T Aquatic T VaSte Co accordan RANSP Proper Shipping CORRO ORGANI CORRO ORGANI CORRO ORGANI CORRO ORGANI	Pure acid compon 16.23% effect at a dability: There is no eviden forcity: Eco-toxicity once r totential: There is no eviden foxicity: Eco-toxicity once r totility: Accidental spillage DISPOSAL CONSIDE CONSIDE DISPOSAL CONSIDE Construction tote ouser compliance with ap CORTATION INFORM/ Dipping Name Name: Non-Regulated NVE LIQUID, ACIDIC, C, N.O.S. (urea hydrochloride) SIVE LIQUID, ACIDIC, C, N.O.S. (urea hydrochloride) SIVE LIQUID, ACIDIC, C, N.O.S. (urea hydrochloride) TORY INFORMATIOI WARNING, C/Corrosive S20/21 When using do not s2 Keep out of the reach of R36/37/38 Irritating to eyee	ent in un-neutralized concentration of 10 ice to suggest bioac material is properly in may lead to penetr RATIONS (2.5, or corrosive to plicable laws and re ATION <u>UN Number</u> NA UN3265 UN3265 UN3265 N et eat, drink or smoke of children S3 Keep is, respiratory system	a) mg/L (vibrio fischeri, 4 excumulation will occur. neutralized or thorough ration in the soil and gr steel] The product is egulations and conside Label Required NA CORROSIVE CORROSIVE CORROSIVE CORROSIVE	H6002). Ily diluted (no acidity) oundwater. However suitable for processin ration of product char Hazard Class NA 8 8 8 8 8 8 8 8 8 8 8 8 8	is not known exactly but i , there is no evidence that g at an appropriate goven racteristics at time of dispo <u>Secondary Risk</u> NA NA NA NA NA Stry Number: 506-89-8 in owed, do not induce vomi er or label where possible ated exposure may cause	s expected to be ver this would cause ad ment recycling or w osal. Packaging Gro NA III III III III III III III	y low. verse ecological effects. aste disposal facility. Dup <u>Marine Pollutant</u> NO NO NO NO NO (Mixture) dvice immediately and show
	Persistence a Bio-accum Bio-accum Bio-accum BECTION 13 – W Waste codes D002: Recycle or dispose in BECTION 14 – T DOT (land): IATA/ICAO (air): IMDG (water): TDG Information: BECTION 15 – R GHS Precautiona CHIP Hazard Safety Risk	Aquatic 1 Aquatic 1 Vaste Co accordan RANSP Proper Shipping CORRO ORGANI CORRO ORGANI CORRO ORGANI CORRO ORGANI CORRO ORGANI CORRO ORGANI CORRO ORGANI CORRO ORGANI CORRO ORGANI	Abbility: Pure acid compon 16.23% effect at a potential: There is no eviden oxicity: Eco-toxicity once r Accidental spillage DISPOSAL CONSIDE rosive material [pH <= 2 or =>1 ce to user compliance with ap ORTATION INFORM/ Shipping Name Name: Non-Regulated SIVE LIQUID, ACIDIC, c, N.O.S. (urea hydrochloride) <	ent in un-neutralized concentration of 10 ice to suggest bioac material is properly in may lead to penetr RATIONS (2.5, or corrosive to plicable laws and re ATION <u>UN Number</u> NA UN3265 UN3265 UN3265 N et eat, drink or smoke of children S3 Keep is, respiratory syste ige to eyes	a) mg/L (vibrio fischeri, 4 excumulation will occur. neutralized or thorough ration in the soil and gr steel] The product is : egulations and conside Label Required NA CORROSIVE CORROSIVE CORROSIVE CORROSIVE	H6002). Ily diluted (no acidity) oundwater. However suitable for processin ration of product char Hazard Class NA 8 8 8 8 8 8 8 8 8 8 8 8 8	is not known exactly but i , there is no evidence that g at an appropriate goven racteristics at time of dispo <u>Secondary Risk</u> NA NA NA NA NA Stry Number: 506-89-8 in owed, do not induce vomi er or label where possible ated exposure may cause s may cause drowsiness a	s expected to be ver this would cause ad ment recycling or w osal. Packaging Gro NA III III III III III III III	y low. verse ecological effects. aste disposal facility. Dup <u>Marine Pollutant</u> NO NO NO NO NO (Mixture) dvice immediately and show
	Persistence a Bio-accurr Bio-accurr BECTION 13 – W Waste codes D002: Recycle or dispose in BECTION 14 – T DOT (land): IATA/ICAO (air): IMDG (water): TDG Information: BECTION 15 – R GHS Precautions CHIP Hazard Safety	Aquatic 1 Aquatic 1 Vaste Co accordan RANSP Proper Shipping CORRO ORGANI CORRO ORGANI CORRO ORGANI CORRO ORGANI CORRO ORGANI CORRO ORGANI CORRO ORGANI CORRO ORGANI CORRO ORGANI	Pure acid compon 16.23% effect at a dability: There is no eviden forcity: Eco-toxicity once r totential: There is no eviden foxicity: Eco-toxicity once r tobility: Accidental spillage DISPOSAL CONSIDE CONSIDE rosive material [pH <=2 or =>1 ce to user compliance with ap ORTATION INFORM/ Shipping Name Name: Non-Regulated SIVE LIQUID, ACIDIC, C, N.O.S. (urea hydrochloride) SIVE LIQUID, ACIDIC, C, N.O.S. (urea hydrochloride) SIVE LIQUID, ACIDIC, C, N.O.S. (urea hydrochloride) TORY INFORMATIOI WARNING, C/Corrosive S20/21 When using do not S2 Keep out of the reach of R36/37/38 Irritating to eye R41 Risk of serious dama No component of this prod	ent in un-neutralized concentration of 10 ice to suggest bioac material is properly in may lead to penetr RATIONS (2.5, or corrosive to plicable laws and re ATION <u>UN Number</u> NA UN3265 UN3265 UN3265 N et eat, drink or smoke of children S3 Keep is, respiratory syste ige to eyes	a) mg/L (vibrio fischeri, 4 excumulation will occur. neutralized or thorough ration in the soil and gr steel] The product is : egulations and conside Label Required NA CORROSIVE CORROSIVE CORROSIVE CORROSIVE	H6002). Ily diluted (no acidity) oundwater. However suitable for processin ration of product char Hazard Class NA 8 8 8 8 8 8 8 8 8 8 8 8 8	is not known exactly but i , there is no evidence that g at an appropriate goven racteristics at time of dispo <u>Secondary Risk</u> NA NA NA NA NA Stry Number: 506-89-8 in owed, do not induce vomi er or label where possible ated exposure may cause	s expected to be ver this would cause ad ment recycling or w osal. Packaging Gro NA III III III III III III III	y low. verse ecological effects. aste disposal facility. Dup <u>Marine Pollutant</u> NO NO NO NO NO (Mixture) dvice immediately and show
	Persistence a Bio-accum SECTION 13 – W Waste codes D002: Recycle or dispose in SECTION 14 – TI DOT (land): IATA/ICAO (air): IMDG (water): TDG Information: SECTION 15 – R GHS Precautiona CHIP Hazard Safety Risk SARA Sectior	Aquatic T Aquatic T Aquatic T Maste Co accordan RANSP Proper Shipping CORRO ORGANI CORRO O CORO CORO CORO CORTANI CORRO CORTANI CORRO CORO CORTANI	Pure acid compon 16.23% effect at a dability: There is no eviden forcity: Eco-toxicity once r totential: There is no eviden oxicity: Eco-toxicity once r tobility: Accidental spillage DISPOSAL CONSIDE CONSIDE totential: There is no eviden toticity: Accidental spillage DISPOSAL CONSIDE Consider the spillage SIVE LIQUID, ACIDIC, C, N.O.S. (urea hydrochloride) SIVE LIQUID, ACIDIC, C/Corrosive S20/21 When using do not S2 Keep out of the reach of S2 Keep out of the reach of R36/37/38 Irritating to eye R41 Risk of serious dama No component of thi	ent in un-neutralized concentration of 10 ice to suggest bioac material is properly in may lead to penetre RATIONS [2.5, or corrosive to plicable laws and re ATION <u>UN Number</u> NA UN3265 UN3265 UN3265 N et eat, drink or smoke of children S3 Keep res, respiratory syste ge to eyes fuct is listed as an e	b) mg/L (vibrio fischeri, 4 coumulation will occur. neutralized or thorough ration in the soil and gration in the soil and gration in the soil and conside the solution of	H6002). Ily diluted (no acidity) oundwater. However suitable for processin ration of product chan Hazard Class NA 8 8 8 8 8 8 8 8 8 8 8 8 8	is not known exactly but i , there is no evidence that g at an appropriate gover racteristics at time of dispo <u>Secondary Risk</u> NA NA NA NA NA Stry Number: 506-89-8 in owed, do not induce vomi er or label where possible ated exposure may cause s may cause drowsiness a tion 313: Not listed	s expected to be ver this would cause ad ment recycling or w osal. Packaging Gro NA III III III III III III III	y low. verse ecological effects. aste disposal facility. <u>Dup</u> <u>Marine Pollutant</u> NO NO NO NO (Mixture) dvice immediately and show king
	Persistence a Bio-accum Bio-accum Bio-accum BECTION 13 – W Waste codes D002: Recycle or dispose in BECTION 14 – T DOT (land): IATA/ICAO (air): IMDG (water): TDG Information: BECTION 15 – R GHS Precautiona CHIP Hazard Safety Risk	Aquatic T Aquatic T Aquatic T Maste Co accordan RANSP Proper Shipping CORRO ORGANI CORRO O CORO CORO CORO CORTANI CORRO CORTANI CORRO CORO CORTANI	Pure acid compon 16.23% effect at a dability: There is no eviden forcity: Eco-toxicity once r totential: There is no eviden oxicity: Eco-toxicity once r tobility: Accidental spillage DISPOSAL CONSIDE CONSIDE totential: There is no eviden toticity: Accidental spillage DISPOSAL CONSIDE Consider the spillage SIVE LIQUID, ACIDIC, C, N.O.S. (urea hydrochloride) SIVE LIQUID, ACIDIC, C/Corrosive S20/21 When using do not S2 Keep out of the reach of S2 Keep out of the reach of R36/37/38 Irritating to eye R41 Risk of serious dama No component of thi	ent in un-neutralized concentration of 10 ice to suggest bioac material is properly in may lead to penetri RATIONS (2.5, or corrosive to plicable laws and re ATION UN Number NA UN3265 UN3265 UN3265 V at eat, drink or smoke of children S3 keep is, respiratory syste ige to eyes luct is listed as an e made in order to co	mg/L (vibrio fischeri, 4 coumulation will occur. neutralized or thorough ration in the soil and gr steel] The product is egulations and conside Label Required NA CORROSIVE CORROSIVE CORROSIVE CORROSIVE conrosive m and skin xtremely hazardous omply with the Californ	H6002). In diluted (no acidity) oundwater. However suitable for processin ration of product char Hazard Class NA 8 8 8 8 8 8 8 8 8 8 8 8 8	is not known exactly but i , there is no evidence that g at an appropriate gover racteristics at time of dispo <u>Secondary Risk</u> NA NA NA NA NA Stry Number: 506-89-8 in owed, do not induce vomi er or label where possible ated exposure may cause s may cause drowsiness a tion 313: Not listed	s expected to be ver this would cause ad ment recycling or w osal. Packaging Gro NA III III III III III III III	y low. verse ecological effects. aste disposal facility. <u>Dup</u> <u>Marine Pollutant</u> NO NO NO NO (Mixture) dvice immediately and show king
	Persistence a Bio-accum SECTION 13 – W Waste codes D002: Recycle or dispose in SECTION 14 – TI DOT (land): IATA/ICAO (air): IMDG (water): TDG Information: SECTION 15 – R GHS Precautiona CHIP Hazard Safety Risk SARA Sectior	Aquatic T Aquatic T Aquatic T Maste Co accordan RANSP Proper Shipping CORRO ORGANI CORRO O CORDI CORTO CO	Pure acid compon 16.23% effect at a dability: Pure acid compon 16.23% effect at a oxtential: There is no eviden ioxicity: Eco-toxicity once r hobility: Accidental spillage DISPOSAL CONSIDE Tosive material [pH <=2 or =>1 rosive material [pH <=2 or =>1 ce to user compliance with ap ORTATION INFORM/ Shipping Name Name: Non-Regulated SIVE LIQUID, ACIDIC, C, N.O.S. (urea hydrochloride) SIVE LIQUID, ACIDIC, C/Corrosive S20/21 When using do noi S2 Keep out of the reach of R36/37/38 Irritating to eye R41 Risk of serious dama No component of this prod substance. The following statement is product which are subject All components of this prod	ent in un-neutralized concentration of 10 ice to suggest bioad material is properly in may lead to penetri RATIONS (2.5, or corrosive to plicable laws and re ATION UN Number NA UN3265 UN3265 UN3265 V et eat, drink or smoke of children S3 Keep rs, respiratory syste ge to eyes uct is listed as an e made in order to cc to the reporting req duct are listed on th	mg/L (vibrio fischeri, 4 coumulation will occur. neutralized or thorough ration in the soil and gr steel] The product is egulations and conside Label Required NA CORROSIVE CORROSIVE CORROSIVE CORROSIVE conrosive m and skin xtremely hazardous omply with the California e Toxic Substance Co	H6002). Ily diluted (no acidity) oundwater. However suitable for processin ration of product char Hazard Class NA 8 8 8 8 8 8 8 8 8 8 8 8 8	is not known exactly but i , there is no evidence that g at an appropriate goven racteristics at time of dispo <u>Secondary Risk</u> NA NA NA NA NA Stry Number: 506-89-8 in lowed, do not induce vomi er or label where possible ated exposure may cause s may cause drowsiness a tion 313: Not listed er and Toxic Enforcement tion 8(b) Chemical Inventor	s expected to be ver this would cause ad ment recycling or w osal. Packaging Gro NA III III III III III III III A proprietary blend ting: seek medical ad skin dryness or crac and dizziness Act of 1986. There a	y low. verse ecological effects. aste disposal facility. <u>Dup</u> <u>Marine Pollutant</u> NO NO NO NO NO NO NO NO NO NO
	Persistence a Bio-accum SECTION 13 – W Waste codes D002: Recycle or dispose in SECTION 14 – TI DOT (land): IATA/ICAO (air): IMDG (water): TDG Information: SECTION 15 – R GHS Precautiona CHIP Hazard Safety Risk SARA Sectior	Aquatic 1 Aquatic 1 Maste Con accordan RANSP Proper Shipping CORRO ORGANI CORRO CORRO CORRO CORRO CORRO CORRO CORRO CORRO CORGANI CORRO CORRO CORGANI CORRO CORGANI CORRO CORGANI CORRO CORGANI CORGAN	Pure acid compon 16.23% effect at a otential: There is no eviden ioxicity: Eco-toxicity once r Accidental spillage DISPOSAL CONSIDE rosive material [pH <= 2 or =>1 ce to user compliance with ap ORTATION INFORM/ Shipping Name Name: Non-Regulated SIVE LIQUID, ACIDIC, C, N.O.S. (urea hydrochloride) TORY INFORMATIOI WARNING, C/Corrosive S20/21 When using do not s2 Keep out of the reach of s1 Risk of serious dama No component of this prod substance. The following statement is product which are subject	ent in un-neutralized concentration of 10 ice to suggest bioad material is properly in may lead to penetri RATIONS (2.5, or corrosive to plicable laws and re ATION UN Number NA UN3265 UN3265 UN3265 V et eat, drink or smoke of children S3 Keep rs, respiratory syste ge to eyes uct is listed as an e made in order to cc to the reporting req duct are listed on th	mg/L (vibrio fischeri, 4 coumulation will occur. neutralized or thorough ration in the soil and gr steel] The product is egulations and conside Label Required NA CORROSIVE CORROSIVE CORROSIVE CORROSIVE conrosive m and skin xtremely hazardous omply with the California e Toxic Substance Co	H6002). Ily diluted (no acidity) oundwater. However suitable for processin ration of product char Hazard Class NA 8 8 8 8 8 8 8 8 8 8 8 8 8	is not known exactly but i , there is no evidence that g at an appropriate goven racteristics at time of dispo <u>Secondary Risk</u> NA NA NA NA NA Stry Number: 506-89-8 in lowed, do not induce vomi er or label where possible ated exposure may cause s may cause drowsiness a tion 313: Not listed er and Toxic Enforcement tion 8(b) Chemical Inventor	s expected to be ver this would cause ad ment recycling or w osal. Packaging Gro NA III III III III III III III A proprietary blend ting: seek medical ad skin dryness or crac and dizziness Act of 1986. There a	y low. verse ecological effects. aste disposal facility. <u>Dup</u> <u>Marine Pollutant</u> NO NO NO NO NO NO NO NO NO NO
8	Persistence a Bio-accum SECTION 13 – W Waste codes D002: Recycle or dispose in SECTION 14 – TI DOT (land): IATA/ICAO (air): IMDG (water): TDG Information: SECTION 15 – R GHS Precautiona CHIP Hazard Safety Risk SARA Sectior	Aquatic 1 Aquatic 1 Aquatic 1 Maste Co accordan RANSP Proper Shipping CORRO ORGANI CORRO CORO CORO CORO CORO CORO CORO CO	Abbility: Pure acid compon 16.23% effect at a potential: There is no eviden oxicity: Eco-toxicity once r Accidental spillage DISPOSAL CONSIDE rosive material [pH <=2 or =>1 ce to user compliance with ap ORTATION INFORM/ Shipping Name Name: Non-Regulated SIVE LIQUID, ACIDIC, C, N.O.S. (urea hydrochloride) No component of the reach co substance. The following statement is product which are subject All components of this product which are subject All components of this product which are subject	ent in un-neutralized concentration of 10 ice to suggest bioad material is properly in may lead to penetri RATIONS (2.5, or corrosive to plicable laws and re ATION UN Number NA UN3265 UN3265 UN3265 V teat, drink or smoke of children S3 Keep rs, respiratory syste ge to eyes uct is listed as an e made in order to cc to the reporting req duct are listed on th	mg/L (vibrio fischeri, 4 coumulation will occur. neutralized or thorough ration in the soil and gr steel] The product is egulations and conside Label Required NA CORROSIVE CORROSIVE CORROSIVE CORROSIVE conrosive m and skin xtremely hazardous omply with the California e Toxic Substance Co	H6002). Ily diluted (no acidity) oundwater. However suitable for processin ration of product char Hazard Class NA 8 8 8 8 8 8 8 8 8 8 8 8 8	is not known exactly but i , there is no evidence that g at an appropriate goven racteristics at time of dispo <u>Secondary Risk</u> NA NA NA NA NA Stry Number: 506-89-8 in lowed, do not induce vomi er or label where possible ated exposure may cause s may cause drowsiness a tion 313: Not listed er and Toxic Enforcement tion 8(b) Chemical Inventor	s expected to be ver this would cause ad ment recycling or w osal. Packaging Gro NA III III III III III III III A proprietary blend ting: seek medical ad skin dryness or crac and dizziness Act of 1986. There a	y low. verse ecological effects. aste disposal facility. <u>Dup</u> <u>Marine Pollutant</u> NO NO NO NO NO NO NO NO NO NO

Disclaimer: The Safety Data Sheet relates only to the specific information contained and does not relate to other materials or processes. The data contained is believed to be correct, current, and presented in good faith. However, because the conditions of use are outside our control, it should not be taken as a warranty or representation, expressed or implied, for which Purleve, or agents acting on Purleve' behalf, assumes legal responsibility. This information is provided solely for consideration, investigation, and verification. Purleve disclaims any liability against infringement of any patent through customer use of any Purleve product or process in combination with other materials or processes.

NOTE: Specifications and government regulations may change without notice. This document should not be regarded as legal advice or regulation. For questions relating to specific aspects of the requirements and regulations, please ask the proper regulatory agency. Always check with your local government or transporter.