			Se	ction 1 - Pro	oduct Infor	mation	14 S. I. T.		
Product Name: P	ro-Con SYSTEN	1S turquoise 3					Supplier:	Intercon Chemical Company	
Product Code Nu			Information Pho	one:1-314-771-6	600		A 1.1	1100 Central Industrial Drive	
Product use:	lospital grade o	disinfectant	Emergency Con	tact:CHEMTREC	1-800-424-930	0	Address:	St. Louis MO 63110	
				ction 2 - Ha					
GHS Classification		e with OSHA 29 CFR 1		t Category 2, Ey		nents			
Signal Word: Wa	rning	Pictograms  Statements:		Precautionary Statements:  Read label before use. If medical advise is needed, have product container or label at hand. Do not get in eyes or on skin. Wear eye protection and protective gloves.  IF ON SKIN: Wash with plenty of soap and water. Take off contaminated clothes and wash before reusing. If skin irritation occurs get medical attention.  IF IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses if present and easy to do. Continue rinsing.					
Causes s		ation. Causes skin irr	itation.	If eye irritation   Wash hands aft		dical attention.			
				Section 3	- Composit	ion			
Quaternary amm chlorides	onium compo	unds, di-C8-10-alkyld	imethyl,		68424	4-85-1		2.2	
1 50 to 74	IN STANK	- Was # 21-12	S	ection 4 - Fi	rst Aid Me	asures			
Inhalation: Move	to fresh air.If l	oreathing is irregular							
		f soap and water. Tak n water for several m						t medical attention. e irritation persists get medical attention.	
Ingestion: Give n	nilk or water to	dilute material; DO N	NOT induce vom	iting. Contact a	POISON center	or physician if yo	u feel unwell.		
	1 - 2 1		Section	5 - Fire and	Explosion	Hazard Dat	a		
Flash Point: > 200°F	L	Limits EL: NE EL: NE	Ext Water spray or carbon dioxide, involved.		hemical,	Special Fire Fighting Procedures: Avoid exposure to fumes or vapors.  Wear self-contained positive pressurized breathing apparatus  MSHA/NIOSH Approved or equivalent to maintain TLV. UNUSUAL FIRE &  EXPLOSION HAZARD: Use water spray to cool adjacent fire exposed  containers. Product will not burn but may splatter if temperature exceed boiling point.			
			Section	n 6 - Accide	ntal Releas	e Measures			
Dike large spills a	ınd pump to su	itable containers. M					s may be slipper	y. Use care to avoid falls.	
THE EXPLICATION OF		Mary Park		ction 7 - Ha					
		d or feed. Avoid all co n eyes, on skin or on					o.		
STATE OF THE STATE	THE RELATIONS		Sec	tion 8 - Exp	osure Cont	rols/PPE			
Ingred	lient	OSHA PEL:	ACGIH TLV		PPE		Ge	eneral Hygiene Considerations:	
		1		Respiratory:	Not normally re	equired	1	ordance with good industrial hygiene and	
				Eye:	Chemical resist	ant glasses		s. Provide suitable facilities for quick ushing of the eyes and body in case of	
				Skin	Chemical resist	ant gloves	contact or spla	-	
				Ventilation	Normal Room \	Ventilation			

ppearance odor odor threshold pH Melting Point Bolling point rate Flammability finants pressure liquid citrus NE 5.7-6.6 NE 2128F (water # 1) not flammability finants pressure flammability flammabilit				Section	9 - Physical	and Chemic		es	HIS REPORT HOUSE	
Light   Citrus   NE   S.7-6.6   NE   21.29   Citrus   October   Citrus   NE   S.7-6.6   NE   21.29   Citrus   October   Citrus   NE   S.7-6.6   NE   21.29   Citrus   October   October   Citrus   October						D - 111 1-4		Class machility.		Vapor
Live liquid   Citrus   NE   5,7-6,6   NE   2,228F   Wester = 1)   oot flammable   NA   NE	Appearance	odor	odor threshold	рн	Melting Point	Boiling point		Flammability	manimability mints	pressure
Section 12 - Ecological Information   Section 12 - Ecological Information   Section 13 - Disposal Considerations   Dispose of in accordance with local, state and federal regulations. Use Information   Section 13 - Disposal Considerations   Dispose of in accordance with local, state and federal regulations. Use Information   Section 13 - Disposal Considerations   Dispose of in accordance with local, state and federal regulations. Use Information   Section 13 - Disposal Considerations   Dispose of in accordance with local, state and federal regulations. Use Information   Section 13 - Disposal Considerations   Dispose of In accordance with local, state and federal regulations. Use method outline local EPA and Governmental Regulation Act of 1936. OMPRENSIVE PROVIDED TO Information   Position   Section 13 - Disposal Considerations   Dispose of In accordance with local, state and federal regulations. Use method outline local EPA and Governmental Regulation   Dispose of In accordance with local, state and federal regulations. Use method outline local EPA and Governmental Regulation   Dispose of In accordance with local, state and federal regulations. Use method outline local EPA and Governmental Regulation   Dispose of In accordance with local, state and federal regulations. Use method outline local EPA and Governmental Regulation   Dispose of In accordance with local, state and federal regulations. Use method outline local EPA and Governmental Regulation   Dispose of In accordance with local, state and federal regulations. Use method outline local EPA and Governmental Regulation   Dispose of In accordance with local, state and federal regulations. Use method outline local EPA and Governmental Regulation   Dispose of In accordance with local, state and federal regulations. Use method outline local EPA office.    Section 15 - Regulatory Information   Dispose of In accordance with local, state and federal regulations. Use method outline local EPA office.   Dispose of In accordance with local, state and federal regulat	Blue liquid	citrus	NE	5.7-6.6	NE	212ºF	_	not flammable	NA	NE
Section 10 - Stability and Reactivity  ability: Stable.  azardous Polymeritation: Will not occur.  compatibility (Marientation: Will not occur.  compatibility (	Vapor Density	•	Specific Gravity	pH(use dil)			_	Viscosity	Decomposition Temp	
Section 10 - Stability and Reactivity  azardous Polymerization: Will not occur, compatibility (Materials to Avoid): Strong oxidizing agents, reducing agent Anionics, azardous Decomposition Products: if burned, normal combustion products: Carbon Dioxide, Carbon Manoxide; Nitrous Oxides.    Section 11 - Toxicological Information	> 1(Air = 1)	8.39	1.007	NA	complete	NÉ	NA	Thin	NE	
Section 12 - Ecological Information  Section 12 - Ecological Information  Section 13 - Disposal Considerations  Section 14 - Transport Information  Section 15 - Regulatory Information  Section 15 - Regulatory Information  Section 16 - Regulatory Information  Section 17 - Transport Information  Section 18 - Regulatory Information  Section 19 - Regulatory Information  Reproduct.  Section 19 - Regulatory Information  Reproduct.  Section 19 - Regulatory Information  Section 19 - Regulatory Information  Reproduct.  Section 19 - Regulatory Information  Section 19 - Regulatory Information  Reproduct.  Section 19 - Regulatory Information  Section 19 - Regulatory Information  Reproduct.  Section 19 - Regu				Sec		bility and R	Reactivity			
Acute toxicity/oral LDSO/rate boxicity/derm, LDSO/rate boxicity/derm, LDSO/rate boxicity/derm, LDSO/rate boxicity/derm, LDSO/rate boxicity/derm, LDSO/rate boxicity skin and Eye Carcinogen Mutagen Toxicity STOST-single Exposure exposure undergray ammonlum and pounds, di-C8-10-kyldimethyl, chlorides 3,340 mg/kg 3,340 mg/kg corrosive no data n	Hazardous Polyn ncompatibility (I	Materials to A	void): Strong oxidizin	g agents, reducir	ng agent Anionic oroducts: Carbor	s. 1 Dioxide, Carbo	on Monoxide; Ni	trous Oxides.		
Acute toxicity/oral LDSO/rate boxicity/derm, LDSO/rate boxicity/derm, LDSO/rate boxicity/derm, LDSO/rate boxicity/derm, LDSO/rate boxicity/derm, LDSO/rate boxicity skin and Eye Carcinogen Mutagen Toxicity STOST-single Exposure exposure undergray ammonlum and pounds, di-C8-10-kyldimethyl, chlorides 3,340 mg/kg 3,340 mg/kg corrosive no data n				Secti	on 11- Toxi	cological In	formation			
Acute toxicity(oral Losicity(derm. LDSO)rabbit Skin and Eye Carcinogen Mutagen Toxicity STOST-single Exposure exposure undermary ammonium ompounds, di-C8-10-kyldimethyl, chlorides 3,340 mg/kg 3,340 mg/kg corrosive no data				1			Ī			
Section 12 - Ecological Information  Section 12 - Ecological Information  Section 13 - Disposal Considerations  In order of this product.  Section 14 - Transport Information  UN number  Basic Description(DOT)  Disinfectant Liquid, Not Regulated  Section 15 - Regulatory Information  Section 17 - Transport Information  ARA TITLE III (EPCRA) NOTIFICATION: Does not contain chemicals subject to the reporting requirements of Section 302, 304, or 313 of Title III of the Superfund Amendment of Reauthorization Act of 1986.  OMPREHENSIVE ENVIRONMENTAL RESPONSE, COMPENSATION, AND LIABILITY ACT (CERCLA) NOTIFICATION: This does not contain chemicals subject to reporting unde ERCLA  Section 16 - Other Information  HMIS: Health 2  R - 0 PPE- C Prepared by: Environmental, Health and Safety Administrator.  The information provided in this Safety Data Sheet is correct to the best of our knowledge and belief at the date of budication. The information. The information of the information of the story of uniformation of the story of uniformation of the story of the story of the story of the story of uniformation.  HMIS: Health 2  R - 0 PPE- C Prepared by: Environmental, Health and Safety Administrator.	ingred	lient		toxicity(derm.	Skin and Eye	Carcinogen	Mutagen		STOST -single Exposure	Repeated
Section 12 - Ecological Information  Section 13 - Disposal Considerations  Dispose of in accordance with local, state and federal regulations. Use method outline local EPA and Governmental Regulations. Contact your local EPA office.  Section 14 - Transport Information  UN number  Basic Description(DOT)  Disinfectant Liquid, Not Regulated  Section 15 - Regulatory Information  ARA TITLE III (EPCRA) NOTIFICATION: Does not contain chemicals subject to the reporting requirements of Section 302, 304, or 313 of Title III of the Superfund Amendment of Reauthorization Act of 1986.  OMPREHENSIVE ENVIRONMENTAL RESPONSE, COMPENSATION, AND LIABILITY ACT (CERCLA) NOTIFICATION: This does not contain chemicals subject to reporting unde ERCLA  Section 16 - Other Information  WHMIS:  HMIS:  HMIS:  Health - 2  Prepared by: Environmental, Health and Safety Administrator.  He information provided in this Safety Data Sheet is correct to the best of our knowledge and belief at the date of its publication. The information given is designed only: uidance for safe handling, use, processing, storage, transportation, disposal, and release and is not to be considered a warranty or quality specification. The information	Quaternary amm	nonium	344 mg/kg	3,340 mg/kg	corrosive	no data	no data	no data	no data	no data
Section 12 - Ecological Information  Io information available for this product.  Section 13 - Disposal Considerations  Dispose of in accordance with local, state and federal regulations. Use method outline local EPA and Governmental Regulations. Contact your local EPA office.  Section 14 - Transport Information  UN number  Basic Description(DOT)  Class Packing Group LTD Q  Disinfectant Liquid, Not Regulated  Section 15 - Regulatory Information  ARA TITLE III (EPCRA) NOTIFICATION: Does not contain chemicals subject to the reporting requirements of Section 302, 304, or 313 of Title III of the Superfund Amendment Reauthorization Act of 1986.  OMPREHENSIVE ENVIRONMENTAL RESPONSE, COMPENSATION, AND LIABILITY ACT (CERCLA) NOTIFICATION: This does not contain chemicals subject to reporting unde ERCLA  Section 16 - Other Information  WHMIS:    MMIS:										
Section 12 - Ecological Information  Io information available for this product.  Section 13 - Disposal Considerations  Dispose of in accordance with local, state and federal regulations. Use method outline local EPA and Governmental Regulations. Contact your local EPA office.  Section 14 - Transport Information  UN number  Basic Description(DOT)  Class Packing Group LTD Q  Disinfectant Liquid, Not Regulated  Section 15 - Regulatory Information  ARA TITLE III (EPCRA) NOTIFICATION: Does not contain chemicals subject to the reporting requirements of Section 302, 304, or 313 of Title III of the Superfund Amendment Reauthorization Act of 1986.  OMPREHENSIVE ENVIRONMENTAL RESPONSE, COMPENSATION, AND LIABILITY ACT (CERCLA) NOTIFICATION: This does not contain chemicals subject to reporting unde ERCLA  Section 16 - Other Information  WHMIS:    MMIS:	Oth or									
Disinfectant Liquid, Not Regulated  Section 15 - Regulatory Information  ARA TITLE III (EPCRA) NOTIFICATION: Does not contain chemicals subject to the reporting requirements of Section 302, 304, or 313 of Title III of the Superfund Amendment of Reauthorization Act of 1986.  OMPREHENSIVE ENVIRONMENTAL RESPONSE, COMPENSATION, AND LIABILITY ACT (CERCLA) NOTIFICATION: This does not contain chemicals subject to reporting undeserved.  Section 16 - Other Information  WHMIS:  Health 2 Imp 0 R - 0 PPE- C  Prepared by: Environmental, Health and Safety Administrator.  The information provided in this Safety Data Sheet is correct to the best of our knowledge and belief at the date of its publication. The information The										
Disinfectant Liquid, Not Regulated  Section 15 - Regulatory Information  ARA TITLE III (EPCRA) NOTIFICATION: Does not contain chemicals subject to the reporting requirements of Section 302, 304, or 313 of Title III of the Superfund Amendment of Reauthorization Act of 1986.  OMPREHENSIVE ENVIRONMENTAL RESPONSE, COMPENSATION, AND LIABILITY ACT (CERCLA) NOTIFICATION: This does not contain chemicals subject to reporting undeserved.  Section 16 - Other Information  WHMIS:  Health 2 Imp 0 R - 0 PPE- C  Prepared by: Environmental, Health and Safety Administrator.  The information provided in this Safety Data Sheet is correct to the best of our knowledge and belief at the date of its publication. The information The	No information a			nformation			ccordance with l	local, state and f	ederal regulations. Use me	ethod outlined
Section 15 - Regulatory Information  ARA TITLE III (EPCRA) NOTIFICATION: Does not contain chemicals subject to the reporting requirements of Section 302, 304, or 313 of Title III of the Superfund Amendment and Reauthorization Act of 1986.  COMPREHENSIVE ENVIRONMENTAL RESPONSE, COMPENSATION, AND LIABILITY ACT (CERCLA) NOTIFICATION: This does not contain chemicals subject to reporting under ERCLA  Section 16 - Other Information  VHMIS:  Health - 2  Prepared: 04-09-2015  Health - 2  Prepared by: Environmental, Health and Safety Administrator.  The information provided in this Safety Data Sheet is correct to the best of our knowledge and belief at the date of its publication. The information given is designed only suidance for safe handling, use, processing, storage, transportation, disposal, and release and is not to be considered a warranty or quality specification. The information	No information a				tion 14 - Tr	local EPA and C	ccordance with l Governmental Ri	local, state and f	ederal regulations. Use me	ethod outlined
Section 15 - Regulatory Information  ARA TITLE III (EPCRA) NOTIFICATION: Does not contain chemicals subject to the reporting requirements of Section 302, 304, or 313 of Title III of the Superfund Amendment Reauthorization Act of 1986.  OMPREHENSIVE ENVIRONMENTAL RESPONSE, COMPENSATION, AND LIABILITY ACT (CERCLA) NOTIFICATION: This does not contain chemicals subject to reporting under Section 16 - Other Information  WHMIS:  Health 2 Brim 6 R - 0 PPE- C  Prepared: 04-09-2015  The information provided in this Safety Data Sheet is correct to the best of our knowledge and belief at the date of its publication. The information The information is unidance for safe handling, use, processing, storage, transportation, disposal, and release and is not to be considered a warranty or quality specification. The information	No information a			Sec		local EPA and C	ccordance with l Governmental Ri	ocal, state and f	ederal regulations. Use mo tact your local EPA office.	ethod outlined
ARA TITLE III (EPCRA) NOTIFICATION: Does not contain chemicals subject to the reporting requirements of Section 302, 304, or 313 of Title III of the Superfund Amendment and Reauthorization Act of 1986.  COMPREHENSIVE ENVIRONMENTAL RESPONSE, COMPENSATION, AND LIABILITY ACT (CERCLA) NOTIFICATION: This does not contain chemicals subject to reporting under ERCLA  Section 16 - Other Information  VHMIS:  Health - 2  Prepared: 04-09-2015  The information provided in this Safety Data Sheet is correct to the best of our knowledge and belief at the date of its publication. The information is designed only suidance for safe handling, use, processing, storage, transportation, disposal, and release and is not to be considered a warranty or quality specification. The information			nis product.	<b>Sec</b> Basic Descrip	tion(DOT)	local EPA and C	ccordance with l Governmental Ri	ocal, state and f	ederal regulations. Use mo tact your local EPA office.	- T
Section 16 - Other Information  VHMIS: Health - 2 Film of R - 0 PPE- C  Prepared by: Environmental, Health and Safety Administrator.  The information provided in this Safety Data Sheet is correct to the best of our knowledge and belief at the date of its publication. The information given is designed only suidance for safe handling, use, processing, storage, transportation, disposal, and release and is not to be considered a warranty or quality specification. The information			nis product.	<b>Sec</b> Basic Descrip sinfectant Liquid	tion(DOT) , Not Regulated	local EPA and C	ccordance with l Governmental Re	ocal, state and f	ederal regulations. Use mo tact your local EPA office.	The second
Prepared by: Environmental, Health and Safety Administrator.  The information provided in this Safety Data Sheet is correct to the best of our knowledge and belief at the date of its publication. The information given is designed only uidance for safe handling, use, processing, storage, transportation, disposal, and release and is not to be considered a warranty or quality specification. The information	UN number  SARA TITLE III (E and Reauthoriza COMPREHENSIV	PCRA) NOTIFIC	Dis  CATION: Does not cor	Sec Basic Descrip sinfectant Liquid Sec ntain chemicals s	tion(DOT) , Not Regulated <b>tion 15 - Re</b> publect to the rep	ansport Info	ccordance with I Governmental Re ormation formation nents of Section	Class  Class  302, 304, or 31:	Packing Group  B of Title III of the Superfu	LTD QTY
he information provided in this Safety Data Sheet is correct to the best of our knowledge and belief at the date of its publication. The information given is designed only uidance for safe handling, use, processing, storage, transportation, disposal, and release and is not to be considered a warranty or quality specification. The information	UN number  SARA TITLE III (E and Reauthoriza COMPREHENSIV	PCRA) NOTIFIC	Dis  CATION: Does not cor	Sec Basic Descrip sinfectant Liquid Sec ntain chemicals s MPENSATION, A	tion(DOT)  , Not Regulated  tion 15 - Regulated  tubject to the regulated  AND LIABILITY AC	ansport Info	ccordance with ligovernmental Resource or mation  formation ments of Section	Class  Class  302, 304, or 31:	Packing Group  B of Title III of the Superfu	LTD QTN
uidance for safe handling, use, processing, storage, transportation, disposal, and release and is not to be considered a warranty or quality specification. The information	UN number SARA TITLE III (E and Reauthoriza	PCRA) NOTIFIC	Dis  CATION: Does not cor	Sec Basic Descrip sinfectant Liquid Sec ntain chemicals s MPENSATION, A	tion(DOT)  , Not Regulated  tion 15 - Regulated to the re	ansport Info	cordance with location formation  TIFICATION: This mation	Class  Class  302, 304, or 31:	Packing Group  Packing Group  For Title III of the Superful  in chemicals subject to reg	LTD QTN
erates only to the specific material designated and may not be valid for sach material used in combination with materials of many process, amess specified in the sach material used in combination with materials of many process, amess specified in the sach materials as a specified in the sach materials.	UN number  SARA TITLE III (E and Reauthoriza COMPREHENSIV CERCLA  WHMIS:	PCRA) NOTIFIC tion Act of 198	Dis  CATION: Does not cor	Sec Basic Descrip sinfectant Liquid Sec ntain chemicals s MPENSATION, A	tion(DOT)  , Not Regulated tion 15 - Regulated tion 15 - Regulated to the regulated to the regulated to the regulated the control of the regulated the control of the regulated the regu	ansport Info gulatory Info corting requiren CT (CERCLA) NO Other Infor	cordance with location formation mation	Class  Class  302, 304, or 31:	Packing Group  B of Title III of the Superful in chemicals subject to reg	LTD QT
	UN number  SARA TITLE III (E and Reauthoriza COMPREHENSIV CERCLA  WHMIS: Date Prepared: ( The information guidance for safe	PCRA) NOTIFIC tion Act of 198 E ENVIRONMI 04-09-2015 provided in the	Dis CATION: Does not cor 86. ENTAL RESPONSE, CO	Sec  Basic Descrip sinfectant Liquid  Sec ntain chemicals s MPENSATION, A  S is correct to the	tion(DOT)  , Not Regulated  tion 15 - Regulated  tion 16 - Regulated  AND LIABILITY ACCEPTION  Ection 16 - Regulated  HMIS:  Prepared by: Experts of our known, disposal, and regulated	ansport Info gulatory Info porting requiren CT (CERCLA) NO Other Infor Health - 2 nvironmental, Health - 2 dedge and belie elease and is not	cordance with law formation  formation  formation  ments of Section  TIFICATION: This  mation  lealth and Safet  if at the date of t to be considered	Class  Class  302, 304, or 31: s does not conta  R - 0 y Administrator. its publication. Ted a warranty or	Packing Group  Packing Group  B of Title III of the Superful in chemicals subject to rep  PPE- C  The information given is de quality specification. The	LTD QT and Amendment porting under signed only as

Product Name	Pro-Con SYSTEMS neon SPRAY CL	EAI			Supplier:	Intercon Chemical Company
Product Code N			one: 1-314-771-6600		V-FF	1100 Central Industrial Drive
	High Butyl Foaming Degreaser		ntact: CHEMTREC 1-800-424-	300	Address:	St. Louis, MO 63110
-Toduct use.	High butyl Foaliling Degreaser		ection 2 - Hazard Ider		30	St. Eduly, Me 9322
		36	ction 2 - Hazara laci	itilication		
	51: 0 · / · 4D) 5	6	11			
JHS Classification	on: Skin Corrosive(category 1B), E		Section 2.1 - Label El	ements		
	Hazard Pictograms		Jection 2.1 - Laber Li		tionary Stateme	ents:
	A .		Wear protective gloves and			fter handling. Do not breathe mist or dus
					• ,	thing. Rinse skin with water. Wash
			contaminated clothing before			
c: 1144 I D			IF IN EYES: Rinse cautiously to Continue rinsing.	with water for sever	ral minutes. Rei	move contacts if present and easy to do.
Signal Word: Da			IF SWALLOWED: Rinse mout	h, Do NOT induce v	omiting.	
Cau	Hazard Statements: uses severe skin burns and eye da	mage	IF INHALED: Remove to fresl	air and keep at re	st position com	fortable for breathing.
	ses severe skiir barris and eye da		Immediately call a POISON (	ENTER or physician	1.	
			Section 3 - Compo	sition		
	Chemical Name			CAS#		Percent w/w
2-butoxy ethano	ol		1	11-76-2		5
Sodium Xylene S	Sulphonate		13	300-72-7		2.8
Sodium Hydroxi			1:	310-73-2		2.5
A 100 100 100			section 4 - First Aid M	leasures		
IF ON SKIN(or h	air): Remove immediately all cont	aminated clothing.	Rinse skin with water. Wash	contaminated cloth	ning before reu	se.
IF IN EYES: Rinse	e cautiously with water for severa	l minutes. Remove	contacts if present and easy	to do. Continue rins	sing.	
IF SWALLOWED	: Rinse mouth, Do NOT induce vo	miting.				
IF INHALED: Rer	move to fresh air and keep at rest	position comfortal	ole for breathing.			
Immediately cal	l a POISON CENTER or physician.					
SHELLS.		Section	5 - Fire and Explosio	n Hazard Date	á .	
Flash Point:	Limits	Ex	tinguishing Media:	100	_	es: Avoid exposure to fumes or vapors.
	LEL: NA		fog, foam, dry chemical,			ressurized breathing apparatus uivalent to maintain TLV. UNUSUAL FIRE
None	UEL: NA		, alcohol foam, if product	EXPLOSION HA		
STATE PARTY.	OEL. NA	involved	i C. Antidoutel Dala		** (a.f.):	Carrier Constitution
WEST E	Store of the Contract of the C	- 0	n 6 - Accidental Rele y. Use care to avoid falls.	ase ivieasures		

## **Section 7 - Handling and Storage**

Store locked up. Store upright in original closed container. Avoid all contact. Do not get in eyes, on skin or on clothing. Remove and wash contaminated clothing before reuse.

		Sec	tion 8 - Exp	osure Controls/PPE	
Ingredient	OSHA PEL:	ACGIH TLV		PPE	General Hygiene Considerations:
2-butoxy ethanol	50ppm	50ppm	Respiratory:	Not normally required	Handle in accordance with good industrial hygiene and
Sodium Xylene Sulphonate	not listed	not listed	Eye:	splash proof goggles	safety practices. Provide suitable facilities for quick drenching or flushing of the eyes and body in case of
Sodium Hydroxide	2mg/m <sup>3</sup>	2mg/m <sup>3</sup>	Skin:	alkali resistant gloves	contact or spiash hazard.
			Ventilation	Normal room ventilation	

Constant		11 S 15 17	Section	9 - Physical	and Chemic	al Properti	es	8 731 5 70 7 7	
Appearance	odor	odor threshold	pН	Melting Point	Boiling point	Evaporation rate	Flammability	Upper/lower flammability limits	Vapor pressure
Fluorescent Green Liquid	Pine like	NE	13	NE	212ºF	>1.0 (water =1)	No	NA	17mm(Hg)
Vapor Density	Density	Specific Gravity	pH(use dil)	Solubility(H₂O)	Partition coefficient	Auto Ignition temp	Viscosity	Decomposition Temp	
.62(air = 1)	8.58lbs/gal	1,03	10	complete	NE	NA	Thin	NE	

Section 10 - Stability and Reactivity

Product is stable. Hazardous polymerization will not occur. It is incompatible with strong oxidizing agents. If burned normal combustion products such as Carbon Dioxide, Carbon Monoxide and Nitrous Oxides may occur.

		Secti	ion 11- Toxi	cological In	formation			
ingredient	Acute toxicity(oral LD50) rat	Acute toxicity(derm. LD50)rabbit	Skin and Eye	Carcinogen	Mutagen	Reproduct. Toxicity	STOST -single Exposure	STOST Repeated exposure
2-butoxy ethanol	470mg/kg	220mg/kg	irritant	no evidence	no evidence	no evidence	No data available	No data
Sodium Xylene Sulphonate	7200mg/kg	2000mg/kg	irritant	no evidence	no evidence	not listed	No data available	No data
Sodium Hydroxide	200mg/kg	1350mg/kg	corrosive	no evidence	no evidence	not listed	No data available	No data

Other:

Section 12 - Ecological Information	Section 13 - Disposal Considerations
No information available	Products covered by this sds, in their original form, are considered to be hazardous waste, waste code D002, according to RCRA(40 CFR 261). Care should be used to avoid introduction to sewers and waterways. Dispose of in accordance with applicable Federal, State and Local regulations.

	Section 14 - Transport Information						
UN number	Basic Description(DOT)	Class	Packing Group	LTD QTY			
UN1719	Caustic Alkali Liquids, n.o.s. (contains Sodium Hydroxide)	8	11	< 1L			

#### **Section 15 - Regulatory Information**

SARA Title III(EPCRA): Glycol Ethers

CERCLA:Glycol Ethers, Sodium Hydroxide. For more information consult 40 CFR parts 302, 355, 370, 372, and 40 CFR part 68

			Section 16 - Other Informat	ion	M WELL THE TWO LINES	
WHMIS:	E	(S)	HMIS: Health - 3	R-0	PPE- C	
Date Prepared	23-Sep-2016		Prepared by: Environmental, Health	and Safety Administr	ator.	

The information provided in this Safety Data Sheet is correct to the best of our knowledge and belief at the date of its publication. The information given is designed only as guidance for safe handling, use, processing, storage, transportation, disposal, and release and is not to be considered a warranty or quality specification. The information relates only to the specific material designated and may not be valid for such material used in combination with materials or in any process, unless specified in the text.

Legend for Abbreviations: NA - not applicable NE - Not Established

		2,71	Section 1 - Product Inf	ormation	100 K H/ 100	
roduct Nam	e: Pro-Con SYSTEMS ez floor				Supplier:	Intercon Chemical Company
	Number: PCEZ	Information	Phone:1-314-771-6600			1100 Central Industrial Drive
roduct use:	Neutral Floor Cleaner		Contact:CHEMTREC 1-800-424-9	300	Address:	St. Louis MO 63110
Toduct use.	iveutiai riooi ciealiei.	Lineigency	Section 2 - Hazard Ider			St. Coals Me Coals
			Jection 2 - mazara ruer	itilication		
			2)			
iHS classifica	tion eye irritant(category 2A) , s	skin irritant (categoi	Section 2.1 - Label El	omonts		
	Hazard Pictograms		Section 2.1 - Laber El		tionary Stateme	ents
	riazaru rictograms		Read label before use. If me		•	ct container or label at hand. Do not get i
			eyes or on skin. Wear eye p	otection and prote	ctive gloves.	
					r. Take off cont	aminated clothes and wash before reusir
Signal Word:	Marning		If skin irritation occurs get n		ral minutes. Rei	move contact lenses if present and easy t
ngilai wolu.	Hazard Statements:		do. Continue rinsing.	With Mater 10. Jere		,
Cause	es serious eye irritation. Causes	skin irritation.	If eye irritation persists, get	medical attention		
		7/7	Wash hands after handling.	-141		
			Section 3 - Compo			D-wb-w/w
	Chemical Name			CAS#	Percent w/w	
odium (C10	-C16)Benzene Sulfonate		68	3081-81-2		< 11
			Section 4 - First Aid N	Measures		
Thin, Fluch wi	th flowing water for 15 min. Co	ncult a physician if i		icusui es		
			medical attention if irritation pe	rsists		
	emove to fresh air Give milk or water to dilute mate	erial DO NOT induc	e vomiting. Avoid alcohol. Neve	r give anything by r	nouth to an unc	onscious person. Call a POISON center o
doctor if you		indi. Do Nor mado	e vomitaling.	8 =,		
	Albert Burgare	Sert	ion 5 - Fire and Explosio	on Hazard Dat	a v	
lash Point:	Limits		Extinguishing Media:			es: Avoid exposure to fumes or vapors.
JA	LEL: NA	Water spra	y or fog, foam, dry chemical,			ressurized breathing apparatus
		I	kide, alcohol foam if product		Approved or equ AZARD: Product	uivalent to maintain TLV. <b>UNUSUAL FIRE</b>
OF THE OWNER.	UEL: NA	involved	Wilson V., Little, J. J. Black			
		Sec	tion 6 - Accidental Rele	ase Measures		
vlop up spills	and flush to sewers with plenty	of water. Floors m	ay be slippery, use care to avoid	falls.		
ALEXANDER I	Was of the Table of	SAME THE PARTY	Section 7 - Handling ar	d Storage	E VE	34F (-37 Sp. 19 S-3).
or institution	nal and industrial use only, not	intended for consu	mer use. Store upright in original			
	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		, 0			
	Service Proximal Property of the		Section 8 - Exposure Co	ntrols/PPE		STEWART SAVES OF INSTRUCTION
		ACCILITI	V		I .	anaral Hugiana Considerations:

		Jet	HOH O - LAP	Usure Controls/FFE	
Ingredient	OSHA PEL:	ACGIH TLV		PPE	General Hygiene Considerations:
Sodium (C10-C16)Benzene			Respiratory:	not normally required	Handle in accordance with good industrial hygiene and
Sulfonate	NE	NE	Eye:	safety glasses	safety practices. Provide suitable facilities for quick drenching or flushing of the eyes and body in case of
			Skin:	not normally required	contact or splash hazard.
			Ventilation	Normal room ventilation	

Appearance			Section	9 - Physical	and Chemic	cal Properti	es	Upper/lower	Vanor
	odor	odor threshold	рН	Melting Point	Boiling point	Evaporation rate	Flammability	flammability limits	Vapor pressure
Green Liquid	Fresh	NE	8.5	NE	212ºF	>1.0(water =1)	No	NA	17mm(Hg)
	Density				Partition	Auto Ignition			
Vapor Density	(lbs/gal)	Specific Gravity	pH(use dil)	Solubility(H₂O)		temp	Viscosity	Decomposition Temp	
.62(air = 1)	8.4	1.006	8	complete	NE	NA	thin	NE	
					bility and F				
		Oxides may occur.	occur, it is micon	mpanole with St	TOTIS OXIGIZITIS A	gents <sub>e</sub> n burned	normal combus	tion products such as Carbo	on blocket,
			Secti	on 11- Toxi	cological In	formation			W.
			Acute						STOST
		Acute toxicity(oral	toxicity(derm.				Reproduct.		Repeated
ingre	dient	LD50) rat	LD50)rabbit	Skin and Eye	Carcinogen	Mutagen	Toxicity	STOST -single Exposure	exposure
Sodium (C10-C	16)Benzene								
Gulfonate		>1000mg/kg	>2000mg/kg	no info	no info	no info	no info	no info	no info
					waste accordin State and Local		R 261).Dispose	of in accordance with appli	cable Federal
			Sec	tion 14 - Tra	ansport Info	ormation	glervele.	E 170 - 11 V - 2 V	
UN number	1800		<b>Sec</b> Basic Descript		ansport Infe	ormation	Class	Packing Group	LTD QTY
UN number	A POPULATION OF THE PARTY OF TH			tion(DOT)	ansport Info	ormation	Class	Packing Group	LTD QTY
UN number			Basic Descript	tion(DOT) lated	ansport Info		Class	Packing Group	LTD QT
SARA Title 3: Do		reportable chemicals to reporting under CE	Basic Descript  Not Regu  Sect  under sections RCLA. For more	tion(DOT) lated tion 15 - Rep 302, 304, or 313 information con	<b>gulatory Inf</b> B of Title III of the Isult 40 CFR part	ormation e Superfund am s 302, 355, 370,	endments and R	eauthorization Act of 1986	
SARA Title 3: Do			Basic Descript  Not Regu  Sect  under sections RCLA. For more	tion(DOT) lated tion 15 - Rep 302, 304, or 313 information con	gulatory Inf	ormation e Superfund am s 302, 355, 370,	endments and R 372, and 40 CFI	eauthorization Act of 1986	
SARA Title 3: Do not contain che WHMIS:	micals subject		Basic Descript  Not Regu  Sect  under sections RCLA. For more	tion(DOT) lated tion 15 - Rep 302, 304, or 313 information con	gulatory Inf B of Title III of the Isult 40 CFR part Other Infor	ormation e Superfund ame is 302, 355, 370, mation	endments and R 372, and 40 CFI R - 0	eauthorization Act of 1986 R part 68 PPE - A	1 112 8
SARA Title 3: Do not contain che WHMIS: Date Prepared:	micals subject (	to reporting under CE	Basic Descript  Not Regu  Sect  under sections RCLA. For more	tion(DOT) lated tion 15 - Rep 302, 304, or 313 information con ection 16 - 0 HMIS: Prepared by: E	gulatory Inf B of Title III of the Issult 40 CFR part Other Information H-1 Invironmental, H	ormation e Superfund amous 302, 355, 370, mation lealth and Safety	endments and R 372, and 40 CFI R - 0 / Administrator.	eauthorization Act of 1986 R part 68 PPE - A	. CERCLA:Doo

	THE KINDS IN THE	Se	ection 1 - Product Info	rmation			
Product Name:	Pro-Con SYSTEMS blue			Sup	plier:	Intercon Chemical Company	
Product Code N	lumber: BLUE	Information Ph	one: 1-314-771-6600 Addres:			1100 Central Industrial Drive	
Product use: Glass Cleaner Concentrate Emergency Con			ntact: CHEMTREC 1-800-424-93			St. Louis, MO 63110	
			ection 2 - Hazard Ident	ification			
GHS Classificati	on: Corrosive(skin) Category 10						
			Section 2.1 - Label Ele				
	Hazard Pictograms			Precautionary Sta		nts; fter handling, Do not breathe mist. Keep	
4		>	container tightly closed. Keep Take precautionary measures water spray or fog, foam, dry	away from heat - No smoki against static discharge. Us chemical, carbon dioxide, al	ng Use e only Icohol	e explosion proof electrical equipment. non-sparking tools. In case of fire, use	
	Signal Word: Danger Hazard Statements:		before reuse.	minediately an contaminate	<b>a</b> 0.00.		
Causes severe	skin burns and eye damage. F Vapor.	ammable Liquid and	IF IN EYES: Rinse cautiously w do. Continue rinsing. IF SWALLOWED: Rinse mouth IF INHALED: Remove to fresh Immediately call a POISON CE	n. Do NOT induce vomiting. air and keep at rest in a pos		nove contact lenses, if present and easy comfortable for breathing.	
1500			Section 3 - Composi	ition			
	Chemical Name			CAS#		Percent w/w	
	Isopropanol		67-63-0			< 20	
	2-butoxy ethanol		111-76-2			10	
	Ammonium Hydroxide		7664-41-7			< 1	
Chief Chie			Section 4 - First Aid Me	easures	81,8		
f ON SKIN(or h	air): Remove immediately all co	ontaminated clothing.	Rinse skin with water. Wash cl	othes before reuse.			
F IN EYES: Rins	e cautiously with water for sev	eral minutes. Remove	contact lenses, if present and	easy to do. Continue rinsing.			
	move to fresh air and keep at r						
F SWALLOWED	: Rinse mouth. Do NOT induce	vomiting.					
mmediately ca	II a POISON CENTER or doctor						
		Section	5 - Fire and Explosion	Hazard Data			
Flash Point:	Limits	Extinguishing Me		0 0		es: Avoid exposure to fumes or vapors.	
	<b>LEL:</b> 2.1		r fog, foam, dry chemical,			ressurized breathing apparatus iivalent to maintain TLV.UNUSUAL FIRE (	
80ºF	UEL: NE	involved.	e, alcohol foam, if product is		ZARD: Flammable. Keep away from heat, sparks and o er spray to cool adjacent fire exposed containers.		
					1000		
- 37:1		Section	on 6 - Accidental Relea	se Measures			

## Section 7 - Handling and Storage

For institutional and industrial use only, not intended for consumer use. Store upright in original closed container. Keep container tightly closed. Store in a cool, well ventilated place.

Section 8 - Exposure Controls/PPE								
Ingredient	OSHA PEL:	ACGIH TLV		PPE	General Hygiene Considerations:			
isopropanol	400ppm	400ppm	Respiratory:	not normally required	Handle in accordance with good industrial hygiene and			
2-butoxy ethanol	50ppm	25ppm	Еуе:	safety glasses	safety practices. Provide suitable facilities for quick drenching or flushing of the eyes and body in case of			
Ammonium Hydroxide	50ppm	25ppm	Skin: water proof gloves		contact or splash hazard.			
			Ventilation	Normal room ventalization				

			Section 9	9 - Physical	and Chemic	cal Properti	es		AN BALLS
Appearance	odor	odor threshold	рН	Melting Point	Boiling point	Evaporation rate	Flash Point	Upper/lower flammability limits	Vapor pressure
lue liquid	pleasant	NE	12	NE	180ºF	1.0(water =1)	80ºF	NA/2.1	100mm (Hg
	Density				Partition	Auto Ignition			
Vapor Density	(lbs/gal)	Specific Gravity	pH(use dil)	Solubility(H <sub>2</sub> O)		temp	Viscosity	Decomposition Temp	
3	7.5	0.9	9	complete ion 10 - Sta	NE	NA	Thin	NE	
		olymerization will not Oxides may occur.					normal combust	ion products such as Carbo	n Dioxide,
			Secti	on 11- Toxic	cological In	formation			
ingro	dient	Acute toxicity(oral	Acute toxicity(derm. LD50)rabbit	Skin and Eye	Carcinogen	Mutagen	Reproduct. Toxicity	STOST -single Exposure	STOST Repeated exposure
sopropanol	ulent	>5000mg/kg	no effect	irritation	no info	no info	no info	no info	no info
-butoxy ethan		NE NE	NE	NE	NE NE	NE	NE	NE	NE
Ammonium Hyd		350mg/kg	NE	severe	NE	investigated	NE	NE	NE
Annionium Hyd	lioxide	330Hg/kg	INC	severe		mvestigated	IVE	7.2	1
No information	available				waste(D002), a	and ignitable(D0	01) according to	nal form, are considered on RCRA(40 CFR 261). Dispose Local regulations.	
			Sec	tion 14 - Tra	ansport Info	ormation			S. M. S.
UN number			Sec Basic Descript		ansport Info	ormation	Class	Packing Group	LTD QTV
UN number	Fiz	ammable liquids, corre	Basic Descript	tion(DOT)				Packing Group	LTD QT < 5L
UN number	Fla	nmable liquids, corro	Basic Descript	tion(DOT)	monium hydrox	cide)	Class 3(8)		
UN number JN2927 SARA TITLE III (E	EPCRA) NOTIFIC	KULLY WEST SE	Basic Descript  osive, n.o.s (isopro  Sect  LCOHOL, GLYCO  40 CFR parts 30	opyl alcohol, am Digital opyl alcohol, am Digital opylogen opyloge	monium hydrox gulatory Inf table under sec , and 40 CFR pai	ormation ition 313 and sec rt 68	3(8)		_
UN number JN2927 SARA TITLE III (E CERCLA:Glycol E	EPCRA) NOTIFIC	CATION: ISOPROPYL A	Basic Descript  osive, n.o.s (isopro  Sect  LCOHOL, GLYCO  40 CFR parts 30	pion(DOT)  ppyl alcohol, am  ion 15 - Reg  L ETHERS [Repor  2, 355, 370, 372  ection 16 - (	monium hydrox gulatory Inf table under sec , and 40 CFR pa Other Infor	ormation ition 313 and sec rt 68	3(8)	III e Pollution Prevention Act]	_
UN number JN2927 SARA TITLE III (F	EPCRA) NOTIFIC	CATION: ISOPROPYL A	Basic Descript  osive, n.o.s (isopro  Sect  LCOHOL, GLYCO  40 CFR parts 30	ppyl alcohol, am ion 15 - Reg LETHERS [Report 2, 355, 370, 372 ection 16 - (	monium hydrox gulatory Inf table under sec , and 40 CFR pai Other Inford Health - 2	ormation tion 313 and sec rt 68	3(8) ction 6607 of the	III Pollution Prevention Act	_

	Section 1 - Product II	nformation				
oduct Name: oven monster	Jeddon' 2 110ddot ii		Intercon Chemical Company			
oduct Name. over monster	Information Phone:1-314-771-6600	Зарыен	1100 Central Industrial Drive			
		Address:	St. Louis MO 63110			
oduct use: High foaming Alkaline Deterg	Section 2 - Hazard Ide		3t. Eddis 1010 03110			
	Section 2 - Hazaru Ide	entineation				
HS Classification: Skin Corrosion Category 1	B, Eye corrosive Category 1, Oral Toxicity Categor					
Hazard Pictograms	Section 2.1 - Label	Precautionary Stateme				
Signal Word: Danger Hazard Statements: Causes severe skin burns and eye damage.	IF ON SKIN(or hair): Remo contaminated clothing be IF IN EYES: Rinse cautious Continue rinsing.  IF SWALLOWED: Rinse mo	ove immediately all contaminated clot fore reuse. Iy with water for several minutes. Rec outh, Do NOT induce vomiting. esh air and keep at rest position com	move contacts if present and easy to do.			
	Section 3 - Comp	osition				
Chemical Name		CAS#	Percent w/w			
dium Hydroxide		1310-73-2	15			
ON SKIN(or hair): Remove immediately all	<b>Section 4 - First Aid</b> contaminated clothing. Rinse skin with water. Wa		Se,			
IN EYES: Rinse cautiously with water for se	veral minutes. Remove contacts if present and ea	sy to do. Continue rinsing.				
SWALLOWED: Rinse mouth, Do NOT induc	e vomiting.					
INHALED: Remove to fresh air and keep at	rest position comfortable for breathing.					
nmediately call a POISON CENTER or physic	ian.					
	Section 5 - Fire and Explos	ion Hatard Data				
	Extinguishing Media:		es: Avoid exposure to fumes or vapors.			
ash Point: Limits	Market C. Lander C. Lander C. L.		Wear self-contained positive pressurized breathing apparatus MSHA/NIOSH Approved or equivalent to maintain TLV. UNUSUAL FIR			
ash Point: Limits one LEL: NA	Water spray or fog, foam,dry chemical, ca	IMSHA/NIMSH Approved or equ	ilvalent to maintain 11 V TINUSUAL FIRE			
one LEL: NA	dioxide or alcohol foam, if product involv	ed. EXPLOSION HAZARD: Product				
	dioxide or alcohol foam, if product involv	EXPLOSION HAZARD: Product				
UEL: NA	dioxide or alcohol foam, if product involv  Section 6 - Accidental Re	EXPLOSION HAZARD: Product  lease Measures				
UEL: NA	dioxide or alcohol foam, if product involv	EXPLOSION HAZARD: Product  lease Measures				
UEL: NA	dioxide or alcohol foam, if product involv  Section 6 - Accidental Re	EXPLOSION HAZARD: Product  lease Measures vater.				

Section 8 - Exposure Controls/PPE								
Ingredient	OSHA PEL:	ACGIH TLV		PPE	General Hygiene Considerations:			
Sodium Hydroxide	2mg/m³ 2mg/m		Respiratory:	not normally required	Handle in accordance with good industrial hygiene and			
			Eye:	safety glasses, face shield	safety practices. Provide suitable facilities for quick drenching or flushing of the eyes and body in case of			
			Skin:	Apron, alkali proof gloves	contact or splash hazard.			
			Ventilation	Normal room ventilation				

	E ME IN		Section	9 - Physical	and Chemic	cal Properti	es		
Appearance	odor	odor threshold	ρΗ	Melting Point	Boiling point	Evaporation rate	Flammability	Upper/lower flammability limits	Vapor pressure
ellow liquid	none	NE	14	NE	212ºF	>1(water =1)	NA	NA	17mm Hg
					Partition	Auto Ignition			
Vapor Density	Density	Specific Gravity	pH(1% dil)	Solubility	coefficient	temp	Viscosity	Decomposition Temp	-
0.62(air =1)	10.00 lbs/gal	1.2	12.5	100% in water tion 10 - Sta	NE Intliance and D	NA	thin	NE	
Product is stabl	e, hazardous po	llymerization will not	occur. Incompa	tible with strong	acids. If burned	l, normal combu	stion products:	Carbon Dioxide, Carbon M	onoxide, Nitr
			Secti	on 11- Toxi	cological In	formation			
ingre	dient	Acute toxicity(oral LD50) rat	Acute toxicity(derm. LD50)rabbit	Skin and Eye	Carcinogen	Mutagen	Reproduct. Toxicity	STOST -single Exposure	STOST Repeated exposure
Sodium Hydrox	ide	200mg/kg	1350mg/kg	corrosive	Not listed	No Info	No info	No info	No info
		U							
Other:						l e			
		2 - Ecological In	iformation			ed by this SDS, i g to RCRA(40 CF	n their original f	al Considerations orm, are considered corro of in accordance with app	
		2 - Ecological In		tion 14 - Tr	waste accordin State and Local	ed by this SDS, i g to RCRA(40 CF I regulations.	n their original f	orm, are considered corro	
		2 - Ecological In			waste accordin State and Local	ed by this SDS, i g to RCRA(40 CF I regulations.	n their original f	orm, are considered corro	icable Federa
No information			<b>Sec</b> Basic Descrip		waste accordin State and Local	ed by this SDS, i g to RCRA(40 CF I regulations.	n their original f	orm, are considered corro of in accordance with app	LTD QT
UN number	available	Caustic Alkali	Sec Basic Descrip Liquids, n.o.s(Co <b>Sect</b>	tion(DOT) ntains sodium h	waste accordin State and Local ansport Info ydroxide) gulatory Info	ed by this SDS, ig to RCRA(40 CF) regulations.   ormation	n their original fi FR 261). Dispose Class	orm, are considered corro of in accordance with app  Packing Group	LTD QT
UN number UN1719	available Des not contain	Caustic Alkali	Sec Basic Descrip Liquids, n.o.s(Co Sect under sections onsult 40 CFR pa	tion(DOT)  ntains sodium h  tion 15 - Rep  302, 304, or 313  arts 302, 355, 37	ansport Info ydroxide) gulatory Info of Title III of the	ed by this SDS, ig to RCRA(40 CF) regulations.  cormation  cormation  e Superfund am  CFR part 68	n their original fi FR 261). Dispose Class	orm, are considered corro of in accordance with app Packing Group	LTD QT < 1Lite
UN number UN1719 SARA Title 3: Do	oes not contain n Hydroxide. Fo	Caustic Alkali l	Sec Basic Descrip Liquids, n.o.s(Co Sect under sections onsult 40 CFR pa	ntains sodium h tion 15 - Rej 302, 304, or 313 arts 302, 355, 37	waste according State and Local ansport Information (Control of Title III of the Control of Title III of T	ed by this SDS, ig to RCRA(40 CF) regulations.  cormation  cormation  e Superfund am  CFR part 68	class  Class  8 endments and R	orm, are considered corro of in accordance with app Packing Group II	LTD QT
UN1719 SARA Title 3: Do	pes not contain n Hydroxide. Fo	Caustic Alkali l	Sec Basic Descrip Liquids, n.o.s(Co Sect under sections onsult 40 CFR pa	ntains sodium h tion 15 - Rep 302, 304, or 313 arts 302, 355, 37 ection 16 - 0	waste according State and Local ansport Information (Control of Title III of the Control of Title III of Ti	ed by this SDS, ig to RCRA(40 CF) regulations.  cormation  cormation  e Superfund am  CFR part 68	Class 8 endments and R	Packing Group  II  It is a search of 1986	LTD QT

Legend for Abbreviations: NA - not applicable NE - Not Established

TARKIN TO	V Invested in	Se	ection 1 - Pr	oduct Inform	nation				
Product Name: grade a						Supplier:	Intercon Chemical Company		
Product Code Number: 0	1234	Information Ph	one: 1-314-771-	6600		A 11.	1100 Central Industrial Drive		
Product use: No rinse	sanitizer	Emergency Cor	ntact: CHEMTRE	1-703-741-5970	Address 41-5970		St. Louis, MO 63110		
		Se	ection 2 - Ha	zard Identifi	cation				
SHS Classification in acco	ordance with OSHA 29 CFF	1910: Eve Corro	sive Category 1	Skin Irritant, Cate	eory 2				
)     Classification in acco	Studies With OSHA 25 CH			- Label Elem					
	Hazard Pictograms					onary Stateme	ents:		
Signal Word: Danger		>	protection. IF ON SKIN: Wa contaminated of IF IN EYES: Rins	ash with plenty of clothing and wash e cautiously with t	water. If skin ir it before reuse. water for severa	ritation occurs al minutes. Rei	protective clothing/ eye protection/ face : Get medical attention. Take off move contact lenses if present and easy to		
·	Hazard Statements: eye damage. Causes skin i	rritation	do, Continue rii	nsing, Immediatel	y call a POISON	center or doct	or/physician.		
			Section 3	- Composition	on				
Quaternary ammonium o	compounds, di-C8-C10-alk	yldimethyl,		68424-9	95-3		4.5		
Quaternary ammonium o		68424-85-1			3				
thanol				64-17	7-5		1.5		
2005		TESE - 0.2 S	Section 4 - F	irst Aid Meas	sures				
nhalation: Move to fresh	h air.If breathing is irregula	ar or stopped, adr	minister artificial	respiration.					
F ON SKIN: Wash with p	lenty of soap and water. T	ake off contamin	ated clothes and	wash before reus	ing. If skin irrita	ation occurs ge	t medical attention.		
							e irritation persists get medical attention.		
ngestion: Give milk or w	rater to dilute material; DC	NOT induce von	niting. Contact a	POISON center or	physician if you	ı feel unwell.			
	WW. T. F. H. 18			i Explosion H			4 1 1/15 11 12 13 13 13		
Flash Point:	Limits	1 2000	ctinguishing Med	le le			es: Avoid exposure to fumes or vapors.		
			fog, foam, dry c	hemical,	Vear self-contai	ined positive p	ressurized breathing apparatus		
> 200ºF	LEL: NE		, alcohol foam, it	f product is	MSHA/NIOSH Approved or equivalent to maintain TLV. UNUSUAL FIR EXPLOSION HAZARD:Use water spray to cool adjacent fire exposed				
	UEL: NE	involved.					rn but may splatter if temperature exceed		
				I	oiling point.				
		Sectio	n 6 - Accide	ntal Release	Measures				
Dike large spills and pum	p to suitable containers.	Mop up small spil	lls and flush to se	ewer with plenty o	of water. Floors	may be slippe	ry. Use care to avoid falls.		
No Francis				ndling and S					
	er, food or feed. Avoid all ot get in eyes, on skin or o					<u> </u>			
		Sei	ction 8 - Exp	osure Contro	ols/PPE				
Ingredient	OSHA PEL:	ACGIH TLV		PPE		G	eneral Hygiene Considerations:		
			Respiratory:	Not normally req	ulleu		ordance with good industrial hygiene and		
Quaternary ammonium compounds, di-C8-10-			Eye:	Chemical resistar	st alonges		s. Provide suitable facilities for quick ushing of the eyes and body in case of		
compounds, ai-C8-10-	not listed	not listed	Skin	Chemical resistar	urenching of the				

Skin: Chemical resistant gloves

Ventilation Normal Room Ventilation

contact or splash hazard.

not listed

1ppm

not listed

1ppm

alkyldimethyl, chlorides

ethanol

Appearance	odor	odor threshold	pН	Melting Point	<b>Boiling point</b>	rate	Flammability	flammability limits	pressure
colorless liquid	mild	NE	8.0	NE	212ºF	< 1 (water = 1)	not flammable	NA	NE
Vapor Density	Density (lbs/gal)	Specific Gravity	pH(use dil)	Solubility (in water)	Partition coefficient	Auto Ignition temp	Viscosity	Decomposition Temp	
> 1(air = 1)	8.23	0.988	7.0	complete	NE	NA	thin	NE	
		•	Sec	tion 10 - Sta	bility and R	eactivity			
	Materials to A	woid): Strong oxidizin				n Monoxide; Nit	trous Oxides.		
			Sect	ion 11- Toxi	cological In	formation			
Ingred	ient	Acute toxicity(oral LD50) rat	Acute toxicity(derm. LD50)rabbit	Skin and Eye	Carcinogen	Mutagen	Reproduct. Toxicity	STOST -single Exposure	STOST Repeated exposure
Quaternary amm compounds, di-C alkyldimethyl, ch	8-10-	344 mg/kg	3,340 mg/kg	corrosive	no data	no data	no data	no data	no data
Other:									1
No information a		. <b>2 - Ecological Ir</b> his product.	nformation			ccordance with I	ocal, state and fo	al Considerations ederal regulations. Use me act your local EPA office.	thod outlined
				ction 14 - Tra	ansport Info	ormation			T un on
UN number			Basic Descrip	tion(DOT)			Class	Packing Group	LTD QTY
		Dis	sinfectant Liquid	, Not Regulated		ormation		No.	
		Dis	sinfectant Liquid	, Not Regulated			L		

COMPREHENSIVE ENVIRONMENTAL RESPONSE, COMPENSATION, AND LIABILITY ACT (CERCLA) NOTIFICATION: This does not contain chemicals subject to reporting under CERCLA

For more information, consult 40 CFR parts 302, 355, 370, 372, and 40 CFR part 68.

Section 16 - Other Information								
WHMIS:	HMIS: Health - 2 Flam - 0 R - 0 PPE- C							
Date Prepared: 14-Nov-19	Prepared by: Environmental, Health and Safety Administrator.							

The information provided in this Safety Data Sheet is correct to the best of our knowledge and belief at the date of its publication. The information given is designed only as guidance for safe handling, use, processing, storage, transportation, disposal, and release and is not to be considered a warranty or quality specification. The information relates only to the specific material designated and may not be valid for such material used in combination with materials or in any process, unless specified in the text.

Legend for Abbreviations: NA - not applicable NE - Not Established