## Safety Data Sheet

**Section 1 - Product Information** 

		Product Name: Clearly Better Disinfectant Spray					Supplier.	Intercon Chemical Company	
Product use:	Product Code Number: RDIS Information Phone				6600		Address:	1100 Central Industrial Drive	
	Product use: Disinfectant Emergency Conf			ntact: CHEMTREC 1-703-741-5970			Address.	St. Louis, MO 63110	
			Se	ection 2 - Ha	zard Identi	fication			
GHS Classification	n: Does not contain	sufficient quan	tities of hazardo	ous ingredients to	warrant GHS cl	assification			
				Section 2.1	- Label Eler	nents			
	Hazard Picto	ograms				Precau	itionary Stateme	ents:	
Signal Word: NA	Hazard State			eyes or on skin. IF ON SKIN: Wa If skin irritation	Wear eye prote sh with plenty o occurs get med e cautiously wit nsing.	ection and prote of soap and wate ical attention. h water for seve	ective gloves. er. Take off conta	ext container or label at hand. Do not get in aminated clothes and wash before reusing. move contact lenses if present and easy to	
	May cause eye and	I skin irritation.		Wash hands aft					
				Section 3	- Composit	ion			
	Chemical	Name			CA	AS#		Percent w/w	
Quaternary amm	nonium compounds	, benzyl-C12-18	-alkyldimethyl,		6839:	1-01-5		<1	
•	nonium compounds yl)methyl]dimethyl,	-			6895	6-79-6		<1	
				L Section 4 - Fi	irst Aid Ma	acurac			
Inhalation: Move	e to fresh air.If breat	thing is irregular				asul Cs			
E ON SKINI: Wash	h with planty of coa	in and water. Ta	ko off contamin	ated clothes and	wash hoforo ro	using If skip irri	tation occurs go	t modical attention	
	h with plenty of soa cautiously with wat	-						t medical attention.	
		-							
IF IN EYES: Rinse		ter for several m	inutes. Remove	e contact lenses if	f present and ea	sy to do. Contin	ue rinsing. If eye		
IF IN EYES: Rinse	cautiously with wat	ter for several m	inutes. Remove	e contact lenses if niting. Contact a	present and ea	sy to do. Contin or physician if yo	ue rinsing. If eye		
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Section 9 - Physical and Chemical Properties											
						Evaporation		Upper/lower	Vapor		
Appearance	odor	odor threshold	pН	Melting Point	<b>Boiling point</b>	rate	Flammability	flammability limits	pressure		
turquoise						< 1					
liquid	mild	NE	10.8-11.8	NE	212ºF	(water = 1)	not flammable	NA	NE		
	Density			Solubility	Partition	Auto Ignition					
Vapor Density	(lbs/gal)	Specific Gravity	pH(use dil)	(in water)	coefficient	temp	Viscosity	Decomposition Temp			
> 1(air = 1)	8.37	1.005	NA	complete	NE	NA	NE	thin			
	Coults 40 Coult's and Board's										

Section 10 - Stability and Reactivity

Stability: Stable.

Hazardous Polymerization: Will not occur.

Incompatibility (Materials to Avoid): Strong oxidizing agents, reducing agent Anionics.

Hazardous Decomposition Products: If burned, normal combustion products: Carbon Dioxide, Carbon Monoxide; Nitrous Oxides.

Section 11- Toxicological Information									
Ingredient	Acute toxicity(oral LD50) rat	toxicity(derm. LD50)rabbit	Skin and Eye	Carcinogen	Mutagen	Reproduct. Toxicity	STOST -single Exposure	Repeated exposure	
Quaternary ammonium compounds	344 mg/kg	3,340 mg/kg	corrosive	no data	no data	no data	no data	no data	

Other:

Section 12 - Ecological Information	Section 13 - Disposal Considerations			
No information available for this product.	Dispose of in accordance with local, state and federal regulations. Use method outlined in			
	local EPA and Governmental Regulations. Contact your local EPA office.			

Section 14 - Transport Information									
UN number	Basic Description(DOT)	Class	Packing Group	LTD QTY					
	Disinfectant Liquid, Not Regulated								

## **Section 15 - Regulatory Information**

SARA 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 Amendments and Reauthorization Act of 1986.

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 - 1	Flam 0	R - 0	PPE- C		
Date Prepared:	ate Prepared: 9-Dec-2019 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