Safety Data Sheet

			Se	ection 1 - Pr	oduct Infor	mation					
Product Name: BLUE PLANET Hospital Grade DISINFECTANT							Supplier:	Clearly Better, LLC			
Product Code Number: 0205 Information Ph				one: 1-888-770-3434			A dalara an	1100 Central Industrial Driv	ve		
Product use: Hospital grade disinfectant Emergency Cont				ntact: CHEMTREC 1-800-424-9300			Address:	St. Louis, MO 63110			
			Se	ction 2 - Ha	zard Identi	fication					
This product is not considered hazardous by the 2012 OSHA Hazard Communication Standard (29 CFR 1910.1200)											
Section 2.1 - Label Elements											
		tionary Stateme	nts:								
			May cause slight eye irritation								
Signal Word: I											
This pro		l Statements: substances which at t	heir given								
		lered to be hazardous	-								
				Section 3	- Composit						
	In	gredient				umber		Concentration %			
Water						-18-5		> 99%			
Hypochlorous	acid (Active)			7790-92-3				0.018% max	κ		
Section 4 - First Aid Measures											
		uct is not known to ca				-		persists.			
		oduct is not known to									
-		duct is not known to c	-					. The second standard states and states and			
Ingestion: Altr	hough this produ	ct is not known to cau						e if gastric distress develops	5.		
				5 - Fire and	-			s: Avoid exposure to fumos	orvapors		
Flash Point:		Limits		t inguishing Media: fog, foam, dry chemical, , alcohol foam, if product is		Special Fire Fighting Procedures : Avoid exposure to fumes or vapors. Wear self-contained positive pressurized breathing apparatus			•		
> 200ºF		LEL: NE						ivalent to maintain TLV. UNUSUAL FIRE 8			
	L L	JEL: NE	involved.					D:Use water spray to cool adjacent fire exposed will not burn but may splatter if temperature exceeds			
						boiling point.					
			Sectio	n 6 - Accide	ntal Releas	e Measures					
Mop up small	l spills and flush t	o sewer with plenty c	f water. Floors r	may be slippery.	Use care to avo	id falls.					
				ction 7 - Ha							
							n temperature 2	0 -25ºC. Store in original sea	aled container,		
at room temp	erature, away in	om direct sunlight and	neat. Do not an	low to freeze. A		n acius.					
			Sec	tion 8 - Exp	osure Cont	rols/PPE					
Ingredient OSHA PEL: ACGIH TLV					PPE			General Hygiene Considerations:			
		any hazardous materi	Respiratory: Not normally required		Handle in accordance with good industrial hygiene and						
occupational e regulatory boo		stablished by the region	Eye: none required		safety practices. Provide suitable facilities for quick drenching or flushing of the eyes and body in case of						
				Skin: none required			contact or splash hazard.				
			Ventilation	ation Normal Room Ventilation							

Section 9 - Physical and Chemical Properties											
				, 		Evaporation		Upper/lower	Vapor		
Appearance	odor	odor threshold	рН	Melting Point	Boiling point	rate	Flammability	flammability limits	pressure		
Colorless						< 1					
liquid	mild	NE	7	32ºF	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)	8.333	1	NA	complete	NE	NA	Thin	NE			
Section 10 - Stability and Reactivity											
Stability: Stable.											
Hazardous Poly	merization: Wil	l not occur.									
	•	void): Strong oxidizing									
Hazardous Deco	omposition Prod	ducts: If burned, norn	nal combustion	products: Carbo	n Dioxide, Carbo	on Monoxide; Ni	trous Oxides.				
		1	Secti	i <mark>on 11- Toxi</mark>	cological In	formation					
		Acute toxicity(oral	Acute				Depreduct		STOST		
ingro	dient	LD50) rat	toxicity(derm. LD50)rabbit	Skin and Eye	Carcinogen	Mutagen	Reproduct. Toxicity	STOST -single Exposure	Repeated exposure		
		of this product is avai	,	Skill allu Lye	Carcinogen	Widtagen	Toxicity	STOST -Single Exposure	скрозите		
	on the toxicity		lable.								
Other:											
	Section 1	2 - Ecological In	formation			Section	12 - Dispos	al Considerations			
No information			Iomation		Section 13 - Disposal Considerations Dispose of in accordance with local, state and federal regulations. Use method outlined in						
No information		is product.			local EPA and Governmental Regulations. Contact your local EPA office.						
							Balationer cont				
			Sec	tion 14 - Tra	ansport Info	ormation					
UN number			Basic Descript				Class	Packing Group	LTD QTY		
		Dia	•	. ,			01000				
		Dis	infectant Liquid,	tion 15 - Reg	ulatory Inf	ormation			<u> </u>		
SARA TITLE III (ATION: Does not con					302 304 or 313	of Title III of the Superfund	Amendments		
and Reauthoriz	-			ubject to the rep	Joi ting requiren	ients of Section	502, 504, 01 513	of the morthe superfunc	Amenuments		
			MPENSATION, A	ND LIABILITY AC	T (CERCLA) NO	FIFICATION: This	does not contai	n chemicals subject to repo	orting under		
CERCLA									-		
Section 16 - Other Information											
WHMIS:				HMIS:	Health - 0	Flam 0	R - 0	PPE- A			
Date Prepared:											
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										
								process, unless specified in			
Legend for Abbreviations: NA - not applicable NE - Not Established											