MATERIAL SAFETY DATA SHEET

SECTION 1 - PRODUCT AND COMPANY IDENTIFICATION									
PRODUCT NAME:	Envirox H20	Orange2 Co	ncentrate 117						
PRODUCT NUMBER:	117		1		DATE:		June 30, 2009		
TRADE NAME: Envirox H2O GENERAL USE: Water Solubi CHEMICAL FAMILY: Surfactant Bi PRODUCT DESCRIPTION: Amber/Clear Liquid with Citrus Odor	lend	entrate	E		VIR a healthie	or way to	X ™ clean		
MANUFACTURER:			DATE PREPAR	RED:	June 30, 200)9			
EnvirOx LLC			SUPERSEDES	:	October 8, 2008				
ADDRESS (NUMBER, STREET, P.O. BOX) P.O. Box 2327, 1938 E. Fairchild St.			TELEPHONE NUMBER FOR INFORMATION / Customer Service 1-217-442-8596			ner Service			
(CITY, STATE AND ZIP CODE) Danville, IL. 61834-2327		COUNTRY USA		***	1-800-2	ICY TELEPH 55-3924 ica Toll Free	ONE NUMBER 01-813-248-0585 International		
	SECTI	ON 2-HA	AZARDOUS	INGRE	DIENTS				
Hazardous Components	% (by Weight)	CA			CS #	Hazard Symbol	RISK PHRASES (Full Text Section 15)		
Hydrogen Peroxide	1-5	7722			765-0	None	None		
Notes: All SARA Title III materi Act (TSCA) Chemical In						sted on the 10	DXIC Substances Control		
		-	AZARDS ID						
INHALATION:	,		· .						
Not expected to be a significant rout SKIN:			•						
May cause skin irritation - especially EYES:	in cases of pe	ersistent conta	act. Dry skin or st	inging sens	ation.				
May cause mild to moderate eye irri	tation from spl	ashing or con	tact with mists.						
INGESTION:	womiting and	lar nausaa D	aduatia anlu mil	dly taxia by	incontion				
May cause stomach upset, including CARCINOGENICITY:	y vorniung and	OI Hausea. FI			ingestion.				
NTP? NO CALIFORNIA, Prop.65?	IARC MOI NO	NOGRAPHS?	NO		OSHA R	EGULATED?	NO		
	SEC	CTION 4 -	FIRST AID	MEASU	IRES				
INHALATION: Move person to fresh air. If person is not breathing, call 911 or an ambulance, then give artificial respiration if possible. Call a poison control center or doctor for further treatment advice.									
EYES: Hold eye open and rinse slowly and gently for 15-20 minutes. Remove contact lenses, if present, after the first 5 minutes, then continue rinsing									
eye. Call a poison control center or doctor for treatment advice. SKIN:									
Remove contaminated clothing. Rins	se skin immed	iately with ple	nty of water. See	e a physiciar	n for severe/pe	rsistent irritati	on.		
INGESTION: Call poison control center (Toll-Free at 1-800-222-1222 within the USA) or doctor immediately for treatment advice. Have person sip a glass of water if able to swallow. Do not induce vomiting unless told to do so by the poison control center or doctor. Do not give anything by mouth to an unconscious person.									
SECTION 5 - FIRE FIGHTING MEASURES									
GENERAL HAZARDS:									
Flash Point 147°F - Considered Combustible by DOT and OSHA, but doesn't support continuous combustion per testing. EXTINGUISHING MEDIA:									
Carbon Dioxide or Dry Chemical - choose extinguishing media to fight surrounding fire.									
FIRE FIGHTING PROCEDURES:									
Firefighters should wear self-contained breathing apparatus and turn-out gear when fighting any chemical fire. UNUSUAL FIRE AND EXPLOSION HAZARDS:									
None applicable.									
HAZARDOUS COMBUSTION PRODUCTS:									
None known.									

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							June	50, 2009	
				RELEASE M	IEASURE	:5			
STEPS TO BE TAKEN IN CASE M/	ATERIAL IS RI	ELEASED OF	R SPILLED:						
Do not flush large quantities of mate					spilled mater	rial, then place i	in waste cor	ntainer.	
Small spills (less than a gallon) can	be flushed into	o a sanitary se	ewer with pler	ity of water.					
	SECT			AND STO	DAGE				
PRECAUTIONS TO BE TAKEN IN				AND SIC	AGE				
Store indoors; Store below 120°F, a				ore with incompa	tible material	s (see Section	10)		
				S / PERSON			10).		
SECTION	V O-EAF		OSH	37 FERSON			OSHA		
HAZARDOUS COMPONENTS	TWA ppm	TWA mg/m3	STEL ppm	STEL mg/m3	TLV/TWA ppm		TWA ppm	PEL mg/m3	
	1	1.4	75 IDLH	- · · ·g····	1	· · · · · · · · · · · · · · · · · · ·	1	1.4	
Hydrogen Peroxide		1.4	15 IDLH		•		I	1.4	
PERSONAL PROTECTIO	N								
RESPIRATORY PROTECTION:									
Local Exhaust Ventilation is OK. NIC	OSH/OSHA ap	proved respire	ators may be	used if respirato	ry irritation of	ccurs.			
PROTECTIVE GLOVES:									
Impervious protective gloves are re	commended -	especially for	sustained co	ntact. Neoprene	is a good cho	oice for glove m	naterial.		
EYE PROTECTION:					مانيم المعارية				
Safety glasses with side shields are			asn nazard ex	lists and as a go	od industrial	practice.			
OTHER PROTECTIVE CLOTHING			huatiana whar	a a anlach harar	d aviata				
Not generally required. An imperviol WORK / HYGIENIC PRACTICES:	us apron is sug	gested for sit	tuations wher	e a spiasn nazar	d exists.				
	tor contact la	o omolliont ol	oonoor for mi	ld daypooo of oki	n				
Wash hands with soap and water af				-					
	STION 9-	PHYSICA		HEMICAL	PROPER	IIES			
			VAPOR PR	ESSURE					
Clear liquid with a pleasant citrus	odor.		NE						
-	pH SPECIFIC GRAVITY (WATER = 1)								
	-		1.019						
	BOILING POINT / BOILING RANGE SOLUBILITY IN WATER								
212°F Flash point	212°F Completely Soluble.								
	VISCOSITY								
FLAMMABLE LIMITS LEL: NA UEL: NA			VAPOR DENSITY (AIR = 1)						
AUTO-IGNITION TEMPERATURE									
NA	EVAPORATION RATE (WATER = 1)								
NA	SECTIC								
				AND READ	, I I V I I Y				
STABILITY	STABLE	Х		IS TO AVOID:					
INCOMPATIBILITY (MATERIALS T			None know	n.					
		onto ocido							
Strong oxidizers, permanganates HAZARDOUS DECOMPOSITION (
None known.	IN BIFRODU	013.							
HAZARDOUS POLYMERIZATION:				IS TO AVOID:					
Will not occur.		None related to polymerization.							
	SECTION	1 4 4 TO				1			
			ī	CAL INFOR		-		- 4	
Hazardous Components	CA EINE	S # :CS #	(Spec	D50 of Ingredie	Route)		of Ingredie cify Species		
Hydrogen Peroxide		-84-1		.D50 = 376 mg se: LD50 = 200		Inhalation, r	at: LC50 =	= 2000	
· · · · · · · · · · · · · · · · · · ·		765-0				mg/m3			
				AL INFORM					
No ecological information is availab					e, however, b	ased on the ing	redients us	ed in its	
manufacture. Product contains no P	riority Pollutan	ts under the (Clean Water	Act.					

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PRODUCT NAME:	Envirox H2Orange2 Cor	ncentrate 117				
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SECTION 13 - DISPOSAL CONSIDERATIONS						
WASTE DISPOSAL METHOD: Biodegradable product may be flus according to State, Federal and Lo		lity (in small quantitie	s - see Section 6) or lar	ndfill. Dispose of container		
	SECTION 14 - TH	RANSPORT IN	FORMATION			
PROPER SHIPPING NAME: Cleaning Solution not regulated.						
DOT HAZARD CLASS / Pack Group:	Not regulated	IATA HAZARD CLASS	/ Pack Group: N	lot regulated.		
REFERENCE: None		IMDG HAZARD CLASS	S: Not regulated			
UN / NA IDENTIFICATION NUMBER:	None	RID/ADR Dangerous G	Goods Code: N	lone		
LABEL: None		UN TDG Class / Pack	Group: NA			
HAZARD SYMBOLS:	None	Hazard Identification N	umber (HIN):	lone		
Note: Transportation information pr Nations TDG, and WHMIS (Canada packaging materials and methods o	a) TDG information manuals f					
	SECTION 15 - RE	GULATORY IN	FORMATION			
TSCA (USA - Toxic Substance SARA TITLE III (USA - Superfu Acute Health: Yes Fire: No Reactive: No 313 REPORTABLE INGREDIE	and Amendments and Rea	Chroni	are listed. c Health: No n Release of Pressur	e: No		
	_					
CERCLA (USA - Comprehensive Response Compensation and Liability Act): No reportable ingredients						
California Prop 65, Safe Drinking Water and Toxic Enforcement Act of 1986: No reportable ingredients CPR (Canadian Controlled Products Regulations): No WHMIS warnings required. IDL (Canadian Ingredient Disclosure List): Listed. DSL / NDSL (Canadian Domestic Substances List / Non-Domestic Substances List): Listed on DSL.						
WGK Water Quality Index:	1					
Lessende MA MILLA HILL M		OTHER INFO				
Legend: NA = Not Available, N		Not Determined, C =				
HMIS HAZARD RATINGS		AZARD: PROTECTIVE EQUIF		0 = INSIGNIFICANT 1 = SLIGHT 2 = MODERATE 3 = HIGH 4 = EXTREME		
	*Gloves and S	Safety Glasses are re	commended but not red	quired		
REVISION SUMMARY: Revised to ANSI. protocols 6/30/20	09 supersedes 10/8/2008 iss	ue.LB				
MSDS Prepared by: ChemTel Inc. 1305 North Florida Avenue Tampa, Florida USA 33602-2902 Toll Free North America 1-888-255-392 Website: www.chemtelinc.com The information contained herein is beli	eved to be accurate but is not w	arranted to be so. Dat	ChemTe	ed on information furnished by the		
manufacturer of the product and manufa applicable and suited to the circumstance reasonable safety procedures are not ad this material even if reasonable safety p described in Section 1.	acturers of the components of the es of use. Vendor assumes no r hered to as stipulated in the data s procedures are followed. Any que	e product. Users are ac responsibility for injury to sheet. Furthermore, ven stions regarding this pro	tvised to confirm in advance o vendee or third persons p dor assumes no responsibility oduct should be directed to	e of need that information is current, roximately caused by the material if for injury caused by abnormal use of the manufacturer of the product as		