MATERIAL SAFETY DATA SHEET

SECTION 1 - PRODUCT AND COMPANY IDENTIFICATION								
PRODUCT NAME:	Envirox Dis	sh Safe 126						
PRODUCT NUMBER:	126				DATE:	Oct	ober 28, 2011	
TRADE NAME: Envirox Dish	Safe 126					6		
GENERAL USE: Dish Cleaner	r						TM	
CHEMICAL FAMILY: Detergent BI	end				VIH			
PRODUCT DESCRIPTION:								
Cloudy/Clear Liquid with Citrus Odor.					a healthie	r way to	clean	
MANUFACTURER:			DATE PREPA	RED:	October 28, 2	2011		
EnvirOx LLC			SUPERSEDES: July 29, 2009					
ADDRESS (NUMBER, STREET, P.O.	BOX)		TELEPHONE	NUMBER FO	OR INFORMATI	ON / Custor	mer Service	
P.O. Box 2327, 1938 E. Fairchild St.					1-217-442-8	8596		
(CITY, STATE AND ZIP CODE)		COUNTRY	CHEN	ITEL 24-HO	UR EMERGENO	Y TELEPH	ONE NUMBER	
Danville, IL. 61834-2327		USA	ChemTe		1-800-25	5-3924	813-248-0585	
			INC		North Americ	a Toll Free	International	
	SECTIC	ON 2-HAZ	ZARDOUS	INGRED	IENTS			
	% (by					Hazard	RISK PHRASES	
Hazardous Components	Weight)	CA	S #	EINE	ECS #	Symbol	(Full Text Section 15)	
No hazardous ingredients per 29CFR.	-							
Proprietary non-hazardous ingredients no								
Notes: All SARA Title III materials Act (TSCA) Chemical Inve		ported. All ing	gredients conta	ined in this fo	ormula are listed	on the Toxi	c Substances Control	
	SECTIO	ON 3-HA	ZARDS ID	ENTIFIC	ATION			
INHALATION:								
Unlikely to be a significant route of eithe	er acute or ch	ronic exposure	Э.					
SKIN:		-						
Product may cause mild skin irritation,	especially upo	on prolonaed e	exposure. Produ	uct mav caus	e skin drvness.			
EYES:				,				
Likely to cause mild to moderate eye in	ritation							
· · ·	ntation.							
INGESTION:								
Product has laxative effect, and is likely	/ to cause gas	strointestinal di	istress. Produc	t is of low act	ute toxicity.			
CARCINOGENICITY:								
NTP? NO IARC MONOGRAPHS? NO OSHA REGULATED? NO								
CALIFORNIA, Prop.65?	NO							
	SEC	TION 4 - F	IRST AID	MEASUF	RES			
INHALATION:								
Unlikely route of exposure .Move perso		•	-	ll 911 or an a	ambulance, then	give artificia	al respiration if	
possible. Call a poison control center or doctor for further treatment advice.								
EYES:								
Hold eye open and rinse slowly and ge							then continue rinsing	
eye. Call a poison control center or doc	tor for treatme	ent advice. Do	not use medic	ations except	t under medical	advice.		
SKIN:								
Remove contaminated clothing and rins	se with water.	Emollients ma	ay be used for r	mild skin dryr	ness.			
INGESTION:								
DO NOT INDUCE VOMITING!!! Call po							bel handy for	
reference. Have person sip a glass of v				÷ .		us person.		
SECTION 5 - FIRE FIGHTING MEASURES								
GENERAL HAZARDS:								
Not Flammable.								
EXTINGUISHING MEDIA:								
Choose extinguishing media to fight surrounding fire.								
FIRE FIGHTING PROCEDURES:								
Wear Self-Contained Breathing Apparatus and Chemical Suit when fighting all chemical fires.								
UNUSUAL FIRE AND EXPLOSION HAZARDS:								
HAZARDOUS COMBUSTION PRODUCTS:								
None known.		10000						
				EASE M	IEASURES			
STEPS TO BE TAKEN IN CASE MATE				For large	ille contair a f	anial units and	ikee and return the f	
For small spills (under 1 gallon), flushing product to sanitary sewer is acceptable. For large spills, contain material using dikes and return product to container, then use water to rinse off remainder. Do not discard into lakes or similar bodies of water.								
to container, then use water to rinse off remainder. Do not discard into lakes or similar bodies of water.								

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	SECTI	ON 7-HA	NDLING .	AND STOR	AGE				
PRECAUTIONS TO BE TAKEN IN HA									
Avoid temperature extremes when sto	ring product.	Keep out of the	e reach of chil	dren.					
SECTION	8 - EXPC	SURE CO	ONTROLS	/ PERSON/	AL PROTEC	CTION			
			OSH	/	ACGI		OSHA		
HAZARDOUS COMPONENTS	TWA ppm	TWA mg/m3	STEL ppm	STEL mg/m3	TLV/TWA ppm T	WA mg/m3	TWA ppm PEL mg/m3		
No hazardous ingredients per 29CF	R.								
PERSONAL PROTECTION RESPIRATORY PROTECTION:									
Local Exhaust Ventilation is OK. NIOS		oved respirato	ors may be us	ed if respiratory	irritation occurs				
PROTECTIVE GLOVES:		oved respirate							
Impervious protective gloves are reco	mmended wh	en handling co	oncentrate and	d for prolonged e	exposure.				
EYE PROTECTION:		0			•				
Safety glasses with side shields are re	commended	when a splash	hazard exists	i.					
OTHER PROTECTIVE CLOTHING O	R EQUIPMEN	T:							
Not generally required. An impervious	apron is sugg	ested for situa	tions where a	splash hazard e	exists.				
WORK / HYGIENIC PRACTICES:									
Rinse hands after use and before eating	ng, drinking, s	moking, and u	sing toilet faci	lities.					
	TION 9-I	PHYSICAL			ROPERTIE	S			
APPEARANCE AND ODOR			VAPOR PR	ESSURE					
Cloudy clear liquid with citrus odor	•		NE						
рН о 5 и о 5%				GRAVITY (WAT	ER = 1)				
9.5 ± 0.5% BOILING POINT / BOILING RANGE			~1.01-1.03 (Y IN WATER					
212°F			Completely						
FLASH POINT			VISCOSITY						
None			NA						
FLAMMABLE LIMITS			VAPOR DE	NSITY (AIR = 1)				
LEL: NA UEL	: NA		NA						
AUTOIGNITION TEMPERATURE			EVAPORAT	ION RATE (WA	ATER = 1)				
ΝΑ			NA						
	SECTIO	N 10-STA	Ability A	AND REAC	TIVITY				
STABILITY	STABLE	Х		IS TO AVOID:					
			None knowr	1					
Strong oxidizers, permanganates, Soli HAZARDOUS DECOMPOSITION OR		TQ:							
None known	BIFRODUC	13.							
HAZARDOUS POLYMERIZATION:			CONDITION	IS TO AVOID:					
Will not occur.			None related to polymerization.						
SECTION 11 - TOXICOLOGICAL INFORMATION									
Hazardous Components	Ī	AS #		D50 of Ingredie		LC50	of Ingredient		
Hazardous Components	0	43 #	(Spec	ify Species and	Route)	(Spe	cify Species)		
No hazardous ingredients per 29CF	R.								
	SECTIO	N 12 - EC	OLOGICA	L INFORM	ATION				
No ecological information is available						the ingredie	ents used in its		
manufacture.									
	SECTIO	N 13 - DIS	POSAL C	ONSIDERA	TIONS				
WASTE DISPOSAL METHOD:									
Biodegradable product may be flushed	d to sewage tr	eatment facility	y or landfill. D	ispose of contai	ner according to	State, Fed	eral and Local laws.		

PRODUCT NAME: E	Invirox Dis	h Safe 126						
	26				DATE:		October 28, 2011	
	SECTIO	N 14 - TRAN	SPORT	INFORMA	TION		·	
PROPER SHIPPING NAME: C	leaning Solution	on not regulated.						
DOT HAZARD CLASS / Pack Group: N	lot regulated	IAT	A HAZARD	CLASS / Pack G	roup:	Not regu	llated.	
REFERENCE: None		IME	OG HAZARI	D CLASS:	Not regulated			
UN / NA IDENTIFICATION NUMBER: N	lone	RID	/ADR Dang	erous Goods Coo	de:	None		
LABEL: None		UN	TDG Class	/ Pack Group:				
HAZARD SYMBOLS:	None	Haz	zard Identifi	cation Number (H	IN):	None		
Note: Transportation information provided is for reference only. Client is urged to consult CFR 49 parts 100 - 177, IMDG, IATA, EU, United Nations TDG, and WHMIS (Canada) TDG information manuals for detailed regulations and exceptions covering specific container sizes, packaging materials and methods of shipping.								
	SECTION	15 - REGUL	ATOR	Y INFORM	ATION			
TSCA (USA - Toxic Substance Con	trol Act):	All	compone	ents are listed.				
SARA TITLE III (USA - Superfund A	mendments	and Reauthoriz	zation Ac	t):				
Acute Health: Yes				Chronic Health	n: No			
Fire: No				Sudden Relea	se of Press	ure: No		
Reactive: No								
313 REPORTABLE INGREDIENTS		None						
California Prop 65, Safe Drinking Wa CPR (Canadian Controlled Products IDL (Canadian Ingredient Disclosure DSL / NDSL (Canadian Domestic Subst EINECS (European Inventory of Exi	s Regulation e List): ances List / N sting Comm	ns): Re Listed. Non-Domestic Sub	ferenced	I. .ist):	No Listed on D Referenced	-		
WGK Water Quality Index: 1					~~~			
Levende NA, Net Aveilable, NE, Net E		ION 16 - OT			-	de e le en c	Due 1999 199	
Legend: NA=Not Available, NE= Not Es	stablished, N		d, C= Car	cinogen, NTP=			-	
HMIS HAZARD RATINGS	h amound	HEALTH:				l	0 = INSIGNIFICANT	
Glasses and apron needed for splash only; gloves needed for handling con		FLAMMABILITY: PHYSICAL HAZARD:			()	1 = SLIGHT	
and for prolonged contact. See Section					()	2 = MODERATE	
information.		PERSONAL PROTECTI		EQUIPMENT	(2	3 = HIGH 4 = EXTREME	
REVISION SUMMARY:								
Authored to ANSI. protocols 10/28/2011.	.LB							
MSDS Prepared by: ChemTel Inc. 1305 North Florida Avenue Tampa, Florida USA 33602-2902 Toll Free North America 1-888-255-3924 Intl Website: www.chemtelinc.com	. +01 813-248-	0573		C	heml	el INC.		
The information contained herein is bel furnished by the manufacturer of the pro- need that information is current, applicable persons proximately caused by the mate assumes no responsibility for injury caus regarding this product should be directed	duct and ma and suited rial if reasona ed by abnorm	nufacturers of the to the circumstand ble safety procedunal use of this ma	component ces of us ures are r aterial eve	nts of the produ e. Vendor assu ot adhered to a n if reasonable	ict. Users a mes no resp s stipulated ir safety proc	re advise onsibility the data	ed to confirm in advance of for injury to vendee or thin a sheet. Furthermore, vendo	