## MATERIAL SAFETY DATA SHEET SECTION 1 - PRODUCT AND COMPANY IDENTIFICATION PRODUCT NAME: Urine Free Environmental ® GENERAL USE: Bacteria /Enzyme Biolech Manufacturers Name: Environmental Biotech, Intl DATE PREPARED: 17 July 2012 SUPERSEDES: Page 1 of 4 4693 19th Street Court East 1-941-757-2591 Bradenton, FL 34203 CHEMTEL EMERGENCY TELEPHONE NUMBER North America: 1-800-424-9300 DISTRIBUTOR'S NAME: Environmental Biotech, Intl ADDRESS (NUMBER, STREET, P.O. BOX) TELEPHONE NUMBER FOR INFORMATION PH 4693 19th Street Court East 941-757-2591 (CITY, STATE AND ZIP CODE) COUNTRY DISTRIBUTOR EMERGENCY TELEPHONE NUMBER Bradenton, FL 34203 1-800-424-9300 U.S. SECTION 2 - HAZARDOUS INGREDIENTS % (by Weight) Cas# **EINECS#** Hazarous Components 231-791-2 60-100 7732-18-5 0.1-1.0 Trade Secret Fragrance Mixture 3-5 NA NA Bacteria Culture Polystyrene < 0.1 25322-68-3 NA Nonionic Surfactant 1-5 NA NA Notes: Product is classified as NOT A DANGEROUS GOOD SECTION 3 - HAZARDS IDENTIFICATION EMERGENCY OVERVIEW White opaque liquid, Characterisitc aroma Not Classified as hazardous by the criteria of NOHSC POTENTIAL HEALTH EFFECTS: See Section 11. INHALATION: Not likely to be a problem SKIN: Direct and repeated exposure can irritate R38 EYES: Direct exposure can irritate R36 INGESTION: Not expected to be a problem, some mild discomfort CARCINOGENICITY NO NO IARC MONOGRAPHS NO OSHA REGULATED NO

MATERIAL SAFET		EET						
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Date. 17 July 2012			SECTION 4 -	FIRST AID M	EAGIIE	EE	Fage 2 01 4	
			SECTION 4	TINOT AID W	LASUN	LEG	-	
Use good personal hy hands and other expo where this product is area shouldbe well-ve used to contain contain texpected to exceed clothing should be determined.	sed areas thor stored or hand entilated and ad minants and fa ed limits establi	oughly be led. For e ccess shou cilitate cle ished. Sui	fore eating, drinking extensive scale or all die restricted, sean-up, and high e table coveralls and	ng, smoking or u contamination re surface contamin efficiency particul	sing toile moval, th ants sho ate respi	et facilities. Do not he following preca ould be kept wet, p irators should be v	smoke, drink or autions should be plastic ground co worn unless cond	eat in areas taken: the wor wer should be centrations are
INHALATION: Ren	nove to fresh	air S63				Wey.		
EYES: Flush eyes	with copious	amounts	of water, holding	ng lids open, if	irritation	n persists, consu	ult a physician.	S26
SKIN: Wash with s				-				
INGESTION: Give				4				-
		S	ECTION 5 - FIF	RE FIGHTING	MEAS	URES		
GENERAL HAZAR	DS: None Kr	nown						
EXTINGUISHING N	MEDIA: Wate	er						
FIRE FIGHTING PE	ROCEDURES	6: As for	surrounding fire	•				
UNUSUAL FIRE A	ND EXPLOSI	ON HAZ	ARDS: None Ki	nown				
HAZARDOUS COM	BUSTION P	RODUCT	TS: Oxides of ca	arbon, nitrogen				
		SECT	ION 6 - ACCID	ENTAL RELE	ASE M	EASURES		
STEPS TO BE TAK	EN IN CASE	MATER	IAL IS RELEAS	ED OR SPILLE	D: Kee	ep away from sk	in and eyes, ke	eep out of
surface waters, dike								
		\$	ECTION 7 - HA	ANDLING ANI	STOR	RAGE		
PRECAUTIONS TO	BE TAKEN	IN HAND	LING AND STO	DRAGE: Take	reasona	able care, keep	away from skin	, eyes, food,
and beverages. Ke	ep container	s closed	and stored at a	mbient condition	ns (5-5	0 C / 40-120 F)	S47/49 (50C)	
	SECT	ION 8 -	EXPOSURE C	ONTROLS / P	ERSON	AL PROTECTI	ON	
	SECT	ION 8 -		ONTROLS / P	ERSON	AL PROTECTI	ON	
HAZARDOUS COMPONENTS	SECT	TWA mg/m3	NIOSH STEL ppm	ONTROLS / P	LD-50	AL PROTECTI	ON .	
HAZARDOUS		TWA	NIOSH			IAL PROTECTI	T	

N/A

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PRODUCT NAME: Urine free		D 0.44				
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PERSONAL PROTECTION: RESPIRATORY PROTECTION: Not non	mally pageson,		-			
RESPIRATORY PROTECTION: NOT HOLL	flally flecessary					
PROTECTIVE GLOVES: Rubber or prote	ective gloves if h	andling in larg	ge quantities S37			
EYE PROTECTION: Goggles if handling						
OTHER PROTECTIVE CLOTHING OR E	QUIPMENT: No	ot required				
WORK / HYGIENIC PRACTICES: Keep	out of food and	beverages S1	13			
SECTION	9 - PHYSICAL	AND CHEM	MICAL PROPERTIES			
APPEARANCE AND ODOR White, Oparaspberry-like	que liquid,	VAPOR PR	ESSURE As Water			
pH 6.5-8.0		SPECIFIC (	GRAVITY (WATER = 1) 1-1.	02		
BOILING POINT / BOILING RANGE 100 C / 212 F		SOLUBILITY IN WATER Soluble				
FLASH POINT >65 C / > 150F PMCC		VISCOSITY As Water				
FLAMMABLE LIMITS Not Determined		VAPOR DENSITY (AIR = 1) Not Determined				
LEL: UEL:						
AUTOIGNITION TEMPERATURE Not D	EVAPORATION RATE (WATER = 1) As Water					
SE	CTION 10 - ST	ABILITY AND	D REACTIVITY			
STABILITY X UNSTABLE:		CONDITION	NS TO AVOID: None Known			
INCOMPATIBILITY (MATERIALS TO AV	OID): None Kno	) wn				
HAZARDOUS DECOMPOSITION OR BY	PRODUCTS: N	Ione Known				
HAZARDOUS POLYMERIZATION M	AY OCCUR: NO	ICONDITION	NS TO AVOID: None Known			
TIPE AND OUT OF THE MENT OF THE	000011.110	Journal	to revise. Hole fallowing			
SEC	TION 11 - TOX	ICOLOGICAL	INFORMATION			
	CAS		LD50 of Ingredient (Specify Species and Route)	LC50 of Ingredient (Specify Species)		
Hazardous Components						

Ecotoxicity- None Known, Degradability- Biodegradable, Bioaccumulation- None Known, Mobility in Environment-Not determined

## SECTION 13 - DISPOSAL CONSIDERATIONS

WASTE DISPOSAL METHOD: Dispose according to Federal, State, or Local Regulations

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	SECTION 14 - TRAN	SPORT INFOR	MATION			
PROPER SHIPPING NAME:NOT REGULA	TED					
DOT HAZARD CLASS / Pack Group: NOT	· · · · · · · · · · · · · · · · · · ·	ATA HAZARD CLA	SS / Pack Gi	roup: NOT REGULATED		
REFERENCE: 49 CFR	MDG HAZARD CL	ASS: NOT R	EGULATED			
UN / NA IDENTIFICATION NUMBER: NA		RID/ADR Dangerous Goods Code: NA				
LABEL: NA		UN TDG Class / Pack Group: NA				
HAZARD SYMBOLS: NA		Hazard Identification Number (HIN): NA				
Note: Transportation information provided is for rel WHMIS (Canada) TDG information manuals for de shipping.						
	SECTION 15 - REGU	LATORY INFO	RMATION			
TSCA (USA - Toxic Substance Co	ntrol Act) INCLUDE	ED				
SARA TITLE III (USA - Superfund			Act) NO R	REPORTABLES		
313 REPORTABLE INGREDIENT			,			
California Prop 65, Safe Drinking V	Vater and Toxic Enfo	orcement Act o	f 1986 NO	SUBSTANCES PRESENT		
DSL / NDSL (Canadian Domestic						
EINECS (European Inventory of E						
WGK Water Quality Index: NA	Alsting Commercial	Offerfilear Out.	nances/ 14	Α		
VVOR VValer Quality Index. 14A			T			
RISK PHRASES: SAFETY PHRASES:						
R36 Irritating to eyes	S2- Keep	2- Keep out of reach of children				
R37 Irritating to respiratory system				S13- Keep away from food, drink, etc		
R38 Irritating to skin						
	SECTION 16 - OT	THER INFORM	TION			
Ths substance has no schedule						
number alloted due to NO Poisons						
*						
	HEALTH:		1	0 = INSIGNIFICANT		
	FLAMMABILITY:		1	1 = SLIGHT		
HMIS HAZARD RATINGS	PHYSICAL HAZARD:		ol	2 = MODERATE		
	PERSONAL PROTE	CTIVE		3 = HIGH		
	EQUIPMENT:	CHIVE	4	4 = EXTREME		
REVISION SUMMARY:				T LITTLE LAND		
AL VIOLOTO COMMUNICATION						
			T			
MSDS Prepared by: Environmental Biote	ech. Intl					
The information contained herein is believed	to be accurate but is no	ot warranted to be	so. Data and	calculations are based on information		

The information contained herein is believed to be accurate but is not warranted to be so. Data and calculations are based on information furnished by the manufacturer of the product and manufacturers of the components of the product. Users are advised to confirm in advance of need that information is current, applicable and suited to the circumstances of use. Vendor assumes no responsibility for injury to vendee or third persons proximately caused by the material if reasonable safety procedures are not adhered to as stipulated in the data sheet. Furthermore, vendor assumes no responsibility for injury caused by abnormal use of this material even if reasonable safety procedures are followed. Any ouestions regarding this product should be directed to the manufacturer of the product as described in Section 1.