GROW MORE



=World Headquarters =

MATERIAL SAFETY DATA SHEET M.S.D.S.

I - PRODUCT IDENTIFICATION

TRADE NAME (as labeled)

: BIO-COZYME

MANUFACTURER'S NAME

: GROW MORE, INC.

15600 New Century Drive

Gardena, CA 90248 Tel. (310) 515-1700 Fax (310) 515-4937

DATE PREPARED/REVISED

February 1, 2000

NAME OF PREPARER

H. Langheim

II - HAZARDOUS INGREDIENTS

Exposure Limits in Air (give units)

Chemical Name

CAS No. & %

ACGH TLV

OSHA PEL

OTHER (specify)

NO KNOWN HAZARDOUS COMPONENTS

Natural Organic Extract derived from Alfalfa Meal, Seaweed Extract, Natural Carbohydrates, Protein compound.

III- PHYSICAL PROPERTIES

VAPOR-DENSITY (AIR = 1)

: N/A : 1.08

SPECIFIC GRAVITY

: 1.08

SOLUBILITY IN WATER VAPOR PRESSURE, mmHg AT 20°C : Completely : N/A

APPEARANCE AND ODOR

: Dark brown to black liquid with odor

Characteristic of earth.

MELTING POINT OR RANGE, °F

: Not Established

BOILING POINT OR RANGE, °F

: N/A

EVAPORATION RATE (BUTYLACETATE = 1)

: N/A

	ZYME		Page –2-	
IV – FIRE AND EXPLOS	ION			
FLASH POINT. °F (Give N AUTO IGNITION TEMPE FLAMMABLE LIMITS IN FIRE EXTINGUISHING M	RATURE. °F AIR. (Vol. %)	: N/A : N/A : N/A	Lower (LRL): N/A Upper (UEL): N/A	
X water spray		carbon dioxide dry chemical	other	
SPECIAL FIREFIGHTING	PROCEDURE:	NONE		
UNUSUAL FIRE & EXPLO	OSION HAZARDS	S: NONE		
V – HEALTH HAZARD I	NFORMATION			
SYMPTOMS OF OVEREX	CPOSURE FOR EA	ACH POTENTIAL ROU	ΓΕ OF EXPOSURE:	
INHALED		: None known at this time.		
CONTACT WITH EYES		: Possible irritation of eyes and skin.		
ABSORBED THR	OUGH SKIN	: Possible irritat	on	
SWALLOWED		: Possible dizziness and vomiting.		
FIRST AID (EMERGENO	CY) PROCEDUR	ES:		
EYE CONTACT	: Flush with large amounts of water for at least 15 minutes.			
	: Flush with water for at least 15 minutes.			
SKIN CONTACT		: Remove to fresh air.		
	: Remove	to fresh air.		
INHALED		to fresh air. mediate medical attentio	n	
INHALED			n	
SKIN CONTACT INHALED SWALLOWED SUSPECTED CANCER A No. This I	: Seek im			

GROW**↓**MORE

MSDS For Bio-Cozyme		Page -3-			
VI – REACTIVITY DATA					
STABILITY :	X Stable	Unstable			
CONDITIONS TO AVOID:	High temperature	•			
INCOMPATIBILITY Material to avoid) :	Strong alkalies.				
HAZARDOUS POLYMERIZATION: May occurX_ will not occur					
CONDITIONS TO AVOID	: Not known				
VII – SPILL, LEAK & DISPOSAL PROCEDURES:					
SPILL RESPONSE PROCEDURES (Include employee protection measures): Wash with copious amounts of Water. No unusual procedures.					
PREPARING WASTES FOR DISPOSAL (Container types, neutralization), etc.): Customary procedures for industrial waste treatment.					
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VIII - SPECIAL HANDLING INFORMATION					
VENTILATION & ENGINEERING CONTROLS: Good general ventilation.					
RESPIRATORY PROTECTION (TYPE): Air Purifying respirator recommended for prolonged exposure					
EYE PROTECTION (TYPE): Safety glasses or goggles.					
GLOVES (SPECIFIC MATERIAL): Rubber gloves					
OTHER CLOTHING & EQUIPM	IENT: Safety shower, e	eye was station			
WORK PRACTICES, HYGIENIO	C PRACTICES: Wash	hands thoroughly with soap and water.			
OTHER HANDLING & STORAG	GE REQUIREMENTS:	: Store in cool dry place			
PROTECTIVE MEASURES DURING MAINTENANCE OF CONTAMINATED EQUIPMENT: Use normal care.					