AMERICAN INTERNATIONAL INDUSTRIES

2220 GASPAR AVENUE LOS ANGELES, CA 90040 CHEM-TEL: (800) 255-3924

MATERIAL SAFETY DATA SHEET

PRODUCT NAME:	Body Drench Sout	DATE:	2/11/2004							
FORMULA:	30-8058				REV.	NEW				
Section 1. Material Identification and Information										
Hazardous Ingredien	ts·									
Componer		nt	CAS#	%	TOXICOL	OGICAL DATA				
	No Hazardous Ingredients									
0 (1 0 5)										
Section 2. Physic	cal / Chemical Cha	racterist	ICS							
Boiling Point:	N/A		Specific Gravity:	1.0-1.02						
Vapor Pressure:	N/A		(@ 25°C)							
(mm Hg and Tempera	ture)		Melting Point:	N/A						
Vapor Density:	N/A		Evaporation Rate:	N/A						
(Air = 1)			pH:	6.4-7.0						
Solubility in Water:	Complete		Viscosity:	18,500-27,0	000cps					
Appearance:	Opaque Viscous Gritt	y Liquid,	% Volatile:	70% as wat	er					
	Blue Green		(as water)							
Odor:	Fruity									
Section 3. Fire ar	nd Explosion Haza	rd Data								
Flash Point and Meth	od lleed:	N/A								
Auto-Ignition Temper		N/A								
Flammability Limits in Air % by Volume:		LEL:	N/A							
Tidiiiiidoiiity Eiiiiito i	II All 70 by Volume.	UEL:	N/A							
Extinguisher Media:		_	nical, foam, and carbo	n dioxide.						
Special Fire Fighting Procedures:		Not Known								
Unusual Fire and Explosion Hazards:		N/A								
Section 4. Reacti	vity Hazard Data									
Stability:	☑ Stable		□ Unstable							
Conditions to Avoid:			- Offisiable							
Incompatibility (Mate	•									
opationity (Matt	None Known									
Hazardous Decompo										
	Under severe heat or	ignition wil	I generate carbon.							
Hazardous Polymeriz		J 2.1.	J							
	☐ May Occur		Will Not Occur							

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Section 5. Health Hazard Data										
Primary Routes of Er	ntrv:									
Tilliary Routes of Li	Inhalation	☑ Skin Absorption ☐ Ingest		n ☐ Eye Contact						
Carcinogen Listed In		— 0	900	— –,						
	□ NTP	☐ IARC Monograph	☐ OSHA	⊠N	ot Listed					
Sensitizer:	Not a known sensitizer	• .								
DOT Corrosive:	No									
Primary Routes of Er	ntry:									
•	Contact									
Signs and Symptoms of Exposure:										
	May cause stinging and irritancy with direct eye contact.									
Emergency First Aid Procedures:										
	Eye Contact:	Flush with large amounts of water. Get immediate medical attention if irritancy persists.								
	Ingestion:	Get immediate medical attention.								
Section 6. Control and Protective Measures										
Respiratory Protections (Specific Type):										
	None Required.									
Ventilation to be Use										
	Adequate ventilation is advised.									
Eye Protection:	Avoid contact with eyes.									
Skin Protection:	None Required.									
Personal Hygiene:	Observe ordinary measures of personal hygiene.									
Section 7. Precautions for Safe Handling and Use / Leak Procedures										
Steps to be Taken if Material is Spilled or Released:										
otops to be raken in	Caution! Floors may become slippery. Scoop, mop, or contain spill with inert material (sand,									

earth, etc.)

Waste Disposal Methods: Dispose of in accordance with your local, state, and federal regulations.

Precautions to be taken in Handling and Storing:

Keep containers closed until used. Do not store in heat or direct sunlight.

Other Precautions and/or Special Hazards:

None