MATERIAL SAFETY DATA SHEET
This MSDS complies with OSHA'S Hazard Communication Standard 29 CFR 1910.1200 and OSHA Form 174

	IDENTITY AND MA				110 0011/11 01	17-		
IDENTITY AND MANUFACTURER'S INFORMATION  NFPA Rating: Health-1; Flammability-3; Reactivity-0; Special-0  HMIS Rating: Health-1; Flammability-3; Reactivity-0; Personal Protection-B								
		HMIS Rating: Health-1; Flammability-3; Reactivity-0; Personal Protection-B						
•			DOT Hazard Classification: ORM-D Identity (trade name as used on label):					
Address.	Marietta, GA 30062	lue				RADITIONA	ı	
	Marietta, GA 30062				EEL(Hand-H		-	
Date Prepared: 03/02/00 Prepared By: CH			MSDS Number: 238 LP Revision-3					
Information Calls: (770)422-2071			NOTICE: JUDGEMENT BASED ON INDIRECT TEST DATA					
EMERGENCY RESPONS	E NUMBER: 1(800)255-3924					-		
	SECTION 1 - MATERIAL	L IDENTIFIC	ATION AND INFOR	MATION				
COMPONENTS-CHEMICA	AL NAMES AND COMMON NAMES		CAS Number	SARA	OSHA PEL	ACGIH	Carcinogen	
(Hazardous Components 1% or greater; Carcinogens 0.1% or greater)				III LIST	(ppm)	TLV (ppm)	Ref. Source **	
considered to be trade s	entities of the ingredients of this mixture ar ecrets and are in accordance with the prov e 29 of the Code of Federal		NJ TSRN 238LP					
Delling Delet 21/4	SECTION 2 - PHYSIC					. 4		
Boiling Point: N/A Specific Gravity (H2O=1): Concentrate Only = <1								
Vapor Pressure: PSIC	Vapor Pressure (Non-Aerosols)(mm Hg and Temperature): N/A							
Vapor Density (Air = 1		Evaporation Rate ( = 1): N/E						
Solubility in Water: S		Wa	ter Reactive: No					
Appearance and Odor	: Clear liquid with fragrance.							
			OSION HAZARD DA					
	USA FLAME PROJECTION TEST	Auto Ig	nition Temperature N/E		nability Limits .: N/E	in Air by % i W UEL		
	ETHOD USED (non-aerosols): N/A		ECIAL FIRE FIGHTIN	IG PRO	CEDURES: F	Provide shield	ding for	
personnel. Wear self-contained breathing apparatus. Cool containers with water fog to prevent rupturing & spewing.								
						r <u>o</u>		
Unusual Fire & Explosion Hazards: Do not expose aerosols to temperatures above 130°F or the container may rupture.  SECTION 4 - REACTIVITY HAZARD DATA								
STABILITY [X]S	TABILITY [X] STABLE [ ] UNSTABLE HAZARDOUS POLYMERIZATION [ ] WILL [X] WILL NOT OCCUR							
Incompatibility (Mat. to avoid): Alkalis, oxidizing materials, amines.  Conditions to Avoid: Open flame, welding arcs, heat.								
Hazardous Decomposition Products: CO, CO2.								
SECTION 5 - HEALTH HAZARD DATA								
PRIMARY ROUTES OF ENTRY: [X]INHALATION []INGESTION []SKIN ABSORPTION []EYE []NOT HAZARDOUS								
ACUTE EFFECTS Vapor concentrations around 1000 ppm may cause slight transient irritation to the upper respiratory tract.								
Inhalation: Excessive inhalation of vapors can be harmful and may cause headache, dizziness, asphyxia, anesthetic effects and possible								
unconsciousness.								
Eye Contact: Irritation. Skin Contact: May cause slight irritation.								
Ingestion: Possible chemical pneumonitis if aspirated into lungs. Nausea.								
CHRONIC EFFECTS: (Effects due to excessive exposure to the raw materials of this mixture) May cause mucous membrane irritation, overnight headache, and general weakness.								
	weakiless. enerally Aggravated by Exposure: Ma	ay aggravate	existing eye, skin, or	upper res	piratory cond	ditions.		
			D PROCEDURES		•			
Eye Contact: Flush with water for 15 minutes. If irritated, seek medical attention.								
Skin Contact: Wash with soap and water. If irritated, seek medical attention.								
Inhalation: Remove to fresh air. Resuscitate if necessary. Get medical attention.								
Ingestion: DO NOT INDUCE VOMITING. Drink two large glasses of water. Get immediate medical attention.								
SECTION 6 - CONTROL AND PROTECTIVE MEASURES								
Respiratory Protection	n (specify type): If vapor concentration e				LS Bureau o	of Mines for o	rganic vapor	
•	tex, if skin easily irritated.		Protection: Safety				rgariio vapor.	
	ents: Adequate ventilation to keep vapor o			9140000 1	Socialional	· · · ·		
		oon oon in all Ol	I DOIOW ILV.					
Other Protective Clothing & Equipment: None  Hydianic Work Practices: Wash with soan and water before handling food. Remove contaminated clothing.								
Hygienic Work Practices: Wash with soap and water before handling food. Remove contaminated clothing.								
SECTION 7 - PRECAUTIONS FOR SAFE HANDLING AND USE  Steps To Be Taken If Material Is Spilled Or Released: Absorb with suitable medium. Incinerate or landfill according to local, state or federal								
regulations. DO NOT FLUSH TO SEWER.								
Waste Disposal Methods: Aerosol cans when vented to atmospheric pressure through normal use, pose no disposal hazard.  Precautions To Be Taken In Handling & Storage: Do not puncture or incinerate containers. Do not store at temperatures above 130°F.								
	<u> </u>							
	or Special Hazards: KEEP OUT OF REA	ACH OF CH	ILUKEN. AVOID 1000	contamin	auon. Avoid l	preatning vap	ous. Remove	
ignition sources.								

We believe the statements, technical information and recommendations contained herein are reliable, but they are given without warranty or guarantee of any kind.

<sup>\*\*</sup> Chemical Listed as Carcinogen or Potential Carcinogen. [a] NTP [b] IARC Monograph [c] OSHA [d] Not Listed [e] Animal Data Only