MATERIAL SAFETY DATA SHEET

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

IDENTITY AND MANUFACTURER'S INFORMATION							
NFPA Rating: Health-2; Flammability-1; Reactivity-0; Special- HMIS Rating: Health-2; Flammability-1; Reactivity-0; Personal Protection-B							
Manufacturer's Name: AMREP, INC.		DOT Hazard Classification: ORM-D					
Address: 990 Industrial Park Drive		Identity (trade name as used on label):					
Marietta, GA 30062		MISTY ASPIRE BASEBOARD STRIPPER					
Date Prepared: 08/25/08 Prepared By: IB	MSDS	MSDS Number: A00808 Revision- first issue					
Information Calls: (770) 422-2071		NOTICE: JUDGEMENT BASED ON INDIRECT TEST DATA					
D.O.T. EMERGENCY RESPONSE NUMBER: 1(800) 255-3924							
SECTION 1 - MATERIAL IDENTIFICATION AND INFORMATION							
COMPONENTS-CHEMICAL NAMES AND COMMON NAMES	DENTIFIC	CAS Number	SARA	OSHA PEL	ACGIH	Cordinana	
(Hazardous Components 1% or greater; Carcinogens 0.1% or greater)		O/10 Hulliber	III LIST	(ppm)	TLV (ppm)	Carcinogen Ref. Source **	
				(PP111)	TEV (PPIN)	Itor. Occirco	
NEW JERSEY TRADE SECRET REGISTRY NUMBER AMR-A00808		proprietary	No	NE	NE	d	
		propriotary	110	111	14	u u	
SECTION 2 - PHYSICAL/CHEMICAL CHARACTERISTICS							
Boiling Point: N/A Specific Gravity (H2O=1): Concentrate Only = 1.01							
por Pressure: PSIG @ 70°F (Aerosols): Max. 120 Vapor Pressure (Non-Aerosols)(mm Hg and Temperature): N/A							
Vapor Density (Air = 1): N/E	Evaporation Rate (BuAc = 1): Slower						
Solubility in Water: Soluble	Solubility in Water: Soluble Water Reactive: No.						
Appearance and Odor: Foaming spray with lemon odor.							
SECTION 3 - FIRE AND EXPLOSION HAZARD DATA							
FLAMMABILITY as per USA FLAME PROJECTION TEST	ABILITY as per USA FLAME PROJECTION TEST Auto Ignition Temperature Flammability Limits in Air by % in Volume 1.00 per						
(aerosols): NO FLAME PROJECTION: NOT CATEGORIZED		N/E					
AS FLAMMABLE		70 CCC. 14/E 70 OCC. 14/E					
FLASH POINT AND METHOD USED (non-aerosols): N/A EXTINGUISHER MEDIA: Foam, dry							
SPECIAL FIRE FIGHTING PROCEDURES: Use water spray to keep containers cool. Self-contained breathing apparatus. chemical carbon dioxide water							
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] STABLE [] UNSTABLE HAZARDOUS POLYMERIZATION [] WILL [X] WILL NOT OCCUR							
Incompatibility (Mat. to avoid): Strong organic acids, strong mineral acids, alkali Conditions to Avoid: Open flame, welding arcs, heat							
imetals, copper.							
Hazardous Decomposition Products: CO, CO2, various oxides of carbon, nitrogen compounds.							
SECTION 5 - HEALTH HAZARD DATA							
PRIMARY ROUTES OF ENTRY: [X]INHALATION []INGESTION [X]SKIN ABSORPTION [X]EYE []NOT HAZARDOUS							
ACUTE EFFECTS:							
Inhalation: Excessive inhalation of vapors can be harmful & may cause headache, dizziness, asphyxia, anesthetic effects & possible unconsciousness.							
Eye Contact: Irritant. Burning and redness. Skin Contact: Irritant. Prolonged or repeated contact can defat skin resulting in drying of skin or dermatitus.							
Ingestion: ASPIRATION HAZARD. Possible chemical pneumonitis if aspirated into lungs. Nausea, diarrhea.							
CHRONIC EFFECTS: (Effects due to excessive exposure to the raw materials of this mixture) May cause nasal and respiratory irritation,							
giarrnea, vomiting.							
Medical Conditions Generally Aggravated by Exposure: May aggravate existing eye, skin, or upper respiratory conditions.							
EMERGENCY FIRST AID PROCEDURES							
Eye Contact: Flush with water for 15 minutes. If irritation continues, seek medical attention.							
Skin Contact: Wash affected area with even a function continues, seek friedcal attention.							
Skin Contact: Wash affected area with soap & water. If irritated, seek medical attention. Remove contaminated clothing & launder before reuse.							
Inhalation: Remove to fresh air. Resuscitate if necessary. Get medical attention.							
Ingestion: DO NOT INDUCE VOMITING unless directed to do so by medical personnel. Never give anything by mouth to an unconscious							
person. Get immediate medical attention.							
SECTION 6 - CONTROL AND PROTECTIVE MEASURES							
Respiratory Protection (specify type): If vapor concentration exceeds TLV, use respirator approved by NIOSH to be used in a positive pressure mode.							
Protective Gloves: Rubber or nitrile gloves recommended. Eve Protection: Safety glasses recommended							
Ventilation Requirements: Adequate ventilation to keep vapor concentration below TLV.							
Other Protective Clothing & Equipment: None							
Hygienic Work Practices: Wash with soap and water before handling food.							
SECTION 7 - PRECAUTIONS FOR SAFE HANDLING AND USE							
Steps To Be Taken If Material Is Spilled Or Released: Absorb spilled liquid with suitable medium. Place in closed drum for proper disposal. Incinerate or landfill according to local, state or Federal regulations. Small spills can be flushed 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.							
Other Precautions &/or Special Hazards: KEEP OUT OF REACH OF CHILDREN. Avoid food contamination. Avoid inhalation of vapors.							
We believe the statements, technical information and recommendations contained herein are reliable, but they are given without warranty or guarantee of any kin.							

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

FP#Para-Zyme

Material Safety Data Sheet

TRS PP 12-3-8

Section 1 Chemical Product & Company Information

Emergency Contact: (Spill/Release) (800) 424-9300 Information Number:

Manufactured By:

Fresh Products 4010 South Avenue Toledo, OH 43615 Product Name: Para-Zyme Products

Section 2

Composition/Information on Ingredients

Paradichlorobenzene

obenzene C.A.S. # 106-46-7 99% OSHA PEL: 75 PPM ACGIH; 10 PPM Other Limits: ACGIH-STEL: 110 PPM Stabilized Bacteria Spore

Section 3 Hazards Identifications

HMIS Codes:

Flammability: 2 Reactivity: 0 Flash Point: 148 degrees F (Tag closed cup) Flammability Limits: Not Established LEL: Not Established UEL: Not Established

Section 4

First Aid Measures

Emergency and First Aid Procedures:

Eyes: Remove contact lenses. Flush eyes with water for 15 minutes.

Skin: Wash affected area with soap and water

Inhalation: Remove to fresh air Ingestion: Rinse mouth, DO NOT induce vomiting. Give plenty of water or milk. Contact a physician. It is advisable to call your local poison control center, so they can advise the patient.

Section 5

Fire Fighting Measures
Extinguishing Media: Water spray, carbon dioxide, dry chemical

Special Fire Fighting Procedures: Full protective equipment, including pressure demand self-contained breathing apparatus and turnout equipment should be worn by fire fighters and others exposed to combustion by products.

Unusual Fire & Explosion Hazards: None known

Section 6

Accidental Release Measures

Steps to be taken in case of material release or spill: Scoop up and place in closed container. Allow residue to evaporate.

Section 7

Handling and Storage

Precautions to be taken in handling and storing: Store in tightly sealed container, away from heat and flame. Avoid exposure to concentrations in excess of recommended limits.

Other Precautions: Do not wear contact lenses when handling paradichlorobenzene. Always practice good housekeeping and hygienic measures. Clean up spills immediately.

Section 8

Exposure Controls/Personal Protection

Ventilation: Local Exhaust: Use in well ventilated areas Special: Not Applicable Mechanical: Not Applicable

Other: Not Applicable

Protective Gloves: None when used as directed

Eye Protection: Do not touch eyes with para contaminated hands

Other Protective Clothing or Equipment: None Work/Hygienic Practices: Wash with soap and water after coming in contact with product.

Section 9 **Physical and Chemical Properties**

Boiling Point: 345.2 degrees F

Vapor Pressure: 0.6 mmHg at 20 degrees C Vapor Density (Air=1): 5.1 Specific Gravity (Water=1): 1.245-1.250 Melting Point: ~127 degrees F

Evaporations Rate: (Butyl Acetate = 1) <1

Solubility in water: 0.008% by weight

Appearance: Crystalline white solid disc with 'speckled" appearance

Section 10 Stability and Reactivity

Stability: Stable

Conditions to Avoid: None

Incompatible Materials: None known

Hazardous Decomposition Products: Oxides of carbon, smoke, soot,

hydrogen chloride and phosgene when burned.

Hazardous Polymerization: Will not occur

Section 11 **Toxicological Information**

Routes of Entry:

Health hazards (acute & chronic): Exposure to concentrations above permissible limits cause depression of the central nervous

Eyes: May cause irritation Skin: May cause irritation

Ingestion: Depression of central nervous system

Inhalation: Depression of central nervous system

Carcinogenicity: OSHA - N/A; IARC - 2B; NTP - R;

ACGIH – A3.

Signs & Symptoms of Exposure:

Eyes and Skin: Irritation, redness

Ingestion/Inhalation: Headaches, dizziness, nausea, feeling of drunkenness and cardiac sensitization maybe experienced by some individuals when exposure exceeds permissible limits.

Medical conditions generally aggravated by exposure: None known

Section 12 **Ecological Information**

Not Established

Section 13

Disposal Considerations

Waste Disposal Method: Dispose only in accordance with

applicable federal, state and local laws and regulations.

Section 14

Transport Information

DOT Classifications: Non Hazardous

Section 15 Regulatory Information

p-dichlorobenzene is listed on the EPA TSCA.

Section 16 Other Information

None Required

Paradichlorobenzene is subject to the reporting requirement of Section 313 of the emergency planning and community right to know act of 1986 and CFR: (Sara, Title III).

This compound appears on California's proposition 65 list of chemicals (CodeC) and is listed as a toxic chemical by the state of Florida.

October 17 2007