

# Safety Datasheet

# Section 1—Chemical Product and Company Identification

Product Identifier: Ultra Powrpak Classic Ultra-Classic

Product Use: Holding Tank Deodorant Packet

Manufacturer: Montgomery Manufacturing Co., 118 Industrial Drive, Kennedale, Texas 76060, tel 817-478-3221.

Emergency Contact: InfoTrac, +1 352-323-3500 (international), 800-535-5053 (toll free US and Canada).

## Section 2—Hazards Identification

Physical Hazards:	Not Classified as Hazardous
Health Hazards:	Eye Corrosion: 1
	Skin Sensitization: 1
Environmental Hazards:	Acute Aquatic Toxicity: 2
	Chronic Aquatic Toxicity: 2

Signal Word: DANGER

Symbols:



Hazard Statements: Causes serious eye damage. May cause an allergic skin reaction. Toxic to aquatic life with long lasting effects.

Precautionary Statements: Avoid breathing dust/fume/gas/mist/ vapors/spray. Wear eye protection/face protection. Contaminated work clothing must not be allowed out of the workplace. Wear protective gloves. Avoid release to the environment.

Collect spillage.

If in eyes: Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing. Immediately call a poison center/doctor.

If on skin: Wash with plenty of water. If skin irritation or rash occurs: Get medical advice/attention. Wash contaminated clothing before reuse.

Dispose of contents and container in accordance with local, regional, national, international regulations.

Other Hazards: None found.

Unknown Ingredients: N/D

#### Section 3—Information on Ingredients

Ingredient Name	Ingredient Percentage	Ingredient CAS No
The exact chemical identities and percentages of composition have been withheld as a trade secret.		

# Section 4—First Aid Measures

Skin contact: If on skin: Wash with plenty of water. If skin irritation or rash occurs: Get medical advice/attention. Wash contaminated clothing before reuse.

Eye contact: If in eyes: Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing. Immediately call a poison center/doctor.

Ingestion: If swallowed: Rinse mouth. Immediately call a doctor.

Inhalation: If inhaled: Remove person to fresh air and keep comfortable for breathing. Call a doctor if you feel unwell.

Most important symptoms/effects, acute and delayed: N/D

Indication of immediate medical attention/special treatment: N/D

## Section 5—Fire-Fighting Measures

Suitable extinguishing media: Foam, carbon dioxide, dry chemical, or water fog.

Specific hazard arising from chemicals: N/D

Special equipment and precautions: Wear suitable respiratory equipment when necessary.

#### Section 6—Accidental Release Measures

Personal precaution, protective equipment, emergency procedures: Avoid eye contact. Do not ingest. May cause skin irritation. Wear Personal Protective Equipment (refer to section 8).

Methods and material for containment and clean up: Avoid release to the environment. Vacuum spilled material and place in closed container for disposal. Minimize dusting to prevent distribution of airborne dust. Mop area with water. Wash residue to drain.

# Section 7—Handling and Storage

Precautions for safe handling: Avoid contact with eyes. Do not ingest.

Cautions for safe storage: Store in a well-ventilated place. Keep container tightly closed. Store in dry containers and in a dry place. Minimize generation of airborne dust. Do not store above 38 °C (100 °F). Keep locked up.

Incompatibilities: High temperatures (>400 °C) in the presence of strong acids may emit toxic cyanide fumes. Strong acids may generate hydrogen chloride. Strong oxidizing agents may generate chlorine gas.

# Section 8—Exposure controls/personal protection

Exposure Limits: TWA – 8 hour Time Weighted Average, STEL – 15 minute Short Term Exposure Limit.

Specific Engineering: Not established.

Individual protective equipment and measures: Eye and Face Protection: If eye exposure to powder is likely, use tight fitting chemical safety goggles. Gloves: Cloth, leather or rubber. Respiratory Protection: Use NIOSH approved dust filter respirator for exposure above permissible exposure limits. The respiratory use limitations made by NIOSH or the manufacturer must be observed. Respiratory protection programs must be in accordance with 29 CFR 1910.134. Ventilation: Use dust collector to prevent distribution of airborne dust. Other Protective Equipment: Boots, aprons or chemical suits should be used when necessary to prevent skin contact. Personal protective clothing and use of equipment must be in accordance with 29 CFR

## Section 9—Physical and Chemical Properties

Physical State: Solid (Granule or powder)	Flammability (solid, gas): Not Flammable
Color: Blue	Vapor Pressure (mmHg): N/D
Odor: Perfume-like	Vapor Density (air= 1): N/D
Odor Threshold: N/D	Relative Density: N/D
pH: 6-8 (10% slurry)	Solubilities: In water: 95%
Melting point/freezing Point: N/D	Partition Coefficient: N/D
Initial Boiling Point and Boiling Range: 2,575 °F	Auto-Ignition Temperature: N/D
(1,413 °C)	
Flash Point: None	Decomposition Temperature: N/D
Evaporation Rate: Not established	Viscosity: N/D
Upper/Lower Flammability or Explosive limits: N/D	

## Section 10—Stability and Reactivity:

Chemical Stability: Stable	Condition to Avoid: High temperatures (>400 °C)
Reactivity: No specific reactivity test data	Possibility of Hazardous Reaction: Hazardous
available for this mixture.	Polymerization: will not occur.
Incompatible Materials: High temperatures (>400	Hazardous Decomposition Products:
°C) in the presence of strong acids may emit toxic	May produce bromine.
cyanide fumes. Strong acids may generate	
hydrogen chloride. Strong oxidizing agents may	
generate chlorine gas.	

# Section 11—Toxicological information:

Information on the likely routes of exposure: Skin contact, eye contact, inhalation, ingestion.

Chemical Name	Oral LD50	Dermal LD50	Inhalation LD50
Ingredient 1	350 mg/kg	N/D	N/D
Product as a Whole	2,208 mg/kg	N/D	N/D
The exact chemical identities and percentages			
of composition have been withheld as a trade			
secret.			

Important symptoms: Refer to Section 4—First Aid Measures.

Effects of Acute Exposure: None known

Effects of Chronic Exposure: Excessive contact with powder can cause drying of the mucous membranes of nose, eyes and throat due to absorption of moisture and oils. This material can also cause nasal irritation and nosebleeds. Eye contact with powder can result in irritation. WSP recommends that persons with breathing problems or lung disease should not work in dusty areas unless a physician approves and certifies their fitness to wear respiratory protection.

Carcinogenicity: IARC, ACGIH, NTP, OSHA: No component of this product present at levels greater than or equal to 0.1% is identified as probable, possible or confirmed human carcinogen by IARC, ACGIH, NTP, OSHA respectively.

OSHA: No component of this product present at levels greater than or equal to 0.1% is identified as a

carcinogen or potential carcinogen by OSHA

Other Data: Medical Conditions Aggravated by Exposure: None known

#### Section 12—Ecological Information:

Ecotoxicity: Toxic to aquatic life with long lasting effects.

Ingredient 1: Toxicity to fish LC50 - Oncorhynchus mykiss (rainbow trout) - 41.2 mg/l - 96 h. LC50 - Lepomis macrochirus (Bluegill) - 35.7 mg/l - 96 h. Toxicity to daphnia and other aquatic invertebrates: EC50 - Daphnia magna (Water flea) - 1.6 mg/l - 48 h static test EC50 - Daphnia magna (Water flea) - 1.4 mg/l - 48 h (OECD Test Guideline 202). Toxicity to algae EC50 - Selenastrum capricornutum (green algae) - 0.37 mg/l - 72 h

Persistence and degradability: N/D	Bioaccumulative Potential: N/D
Mobility in Soil: N/D	Other Adverse Effects: N/D

## Section 13—Disposal Considerations

Waste Treatment Method: Avoid release to the environment. Dispose of contents and container in accordance with local, regional, national, international regulations. Offer surplus and non-recyclable solutions to a licensed disposal company. Contact a licensed professional waste disposal service to dispose of this material.

#### Section 14—Transport Information

UN number:	UN proper shipping name:
Transport hazard class(es) :	Packing group if applicable:
Environmental hazards:	Special precautions: Regulated – Consumer
	Commodity – ORM-D Canada TDG Description:
	Regulated – Consumer Commodity – ORM-D
Transport in bulk (according to Annex II of MARPOL 73/78 and the IBC Code):	

# Section 15—Regulatory information

USA TSCA: Listed as non hazardous. EUROPE EINECS: Not listed. CANADA DSL: AUSTRALIA AICS: KOREA ECL: JAPAN MITI (ENCS): SARA TITLE III: Not listed. SARA 311, 312 HAZARD CLASS: Not listed. SARA 313 CHEMICALS: Not listed. SARA SECTION 302: Not listed as an Extremely Hazardous Substance. CERCLA Hazardous Substance: Not listed. RCRA: Not listed.

# Section 16—Other Information

#### Key to Abbreviations:

 $\frac{\text{no info}}{\text{N/D}} \quad \text{not determined, no information found}$ 

Date SDS Prepared: July 1, 2015

#### Suggested NFPA rating: N/D

Suggested HMIS rating: H=2, F=0, P=0, PPE=N/D. (NPCA recommends that PPE codes be determined by the employer, who is most familiar with the actual conditions under which chemicals are used at the work location.)

This information is prepared according to 29 CFR 1910.1200 and is based on typical working conditions,

use of product according to label directions, and the works of others. It may not be accurate. Actual use conditions are beyond our control. Employers should make their own studies to determine the suitability of the information for their purposes. Users assume all risks of use, handling, and disposal of the product, or of publishing, use, or reliance upon, this information. We assume no liability for any claims, losses, or damages of any third party or for lost profits or any special, indirect, incidental, consequential or exemplary damages, howsoever arising, even if we have been advised of the possibility of such damages.