Envirosafe Solutions International Inc. Material Safety Data Sheet

Product Name: CR - 2

Section 1

Manufacturer's Name: Envirosafe Solutions International Inc.

Address: Post Office Box 43615 Telephone Number: (623)580-4939

Phoenix, Arizona 85080 Date Prepared: 6.22.2017

Section 2: Composition / Information on Ingredients

Hazardous Components CAS# OSHA PEL ACGIH TLV OTHER LIMITS %(OPTIONAL)

None - Formula complies with 29 CFR 1910-1200(I) "TRADE SECRETS"

- Formula contains no components on NTP list nor IARC list for carcinogens

- Formula found to be: 1) Not Toxic 2) Not Corrosive 3) Not an Irritant

Section 3: Hazards Identification

Route of Entry Skin Contact: None

Skin Absorbtion: None
Eye Contact: None

Inhalation: None
Ingestion: None

Potential Health Effects: None Known

Section 4: First Aid Measures

Signs and Symptoms of Exposure

When products is exposed to sensitive skin for a prolonged period of

time a drying sensation may occur, rinse with water; apply hand lotion.

Medical Conditions Generally Aggravated by Exposure

None Known

Emergency and First Aid procedures

In Conc. Form, Irritation May Occur In Some Humans If Splashed Directly

In Eyes. Flush With Cold Water For 15 Minutes.

Section 5: Fire Fighting Measures

Special Fire Fighting Procedures:

None Required (Water can be used to cool containers adjacent to fire)

Unusual Fire and Explosion Hazards: None

Section 6: Accidental Release Measures

Area Will Be Extremely Slippery. Evacuate Area And Flush With Water.

Section 7: Handling and Storage

Precautions To Be Taken In Handling And Storing:

Protect From Freezing - Storage Between 40 And 100 F Is Recommended Other Precautions

If Exposed To Low Temperatures, product May Stratify.

If So, Mix before Using, Avoid Eye Contact

Section 8: Exposure Control / Personal Protection

Respiratory Protection (specify type) None Necessary

Ventilation? Local Exhaust? Special?

Normal No Special Requirements None

Mechanical (general) None Other? None

Protective Gloves Eye Protection

None Necessary Recommended But Not Necessary

Other Protective Clothing or Equipment

Apron or Boots Suggested For Excessive Splashing

Work / Hygienic Practices

Normal Procedures

Section 9: Physical / Chemical Characteristics

Boiling Point Specific Gravity (H2O = 1)

Approximately 220 F 1.070

Vapor Pressure (mm HG): N/A Melting Point: N/A

Vapor Density (Air = 1) Evap. Rate (Butyl Acetate = 1)

Heavier than Air Slower than Ether

Solubility in Water: Complete Ph Range = 8 - 9 (conc. Form)

Appearance and odor: Light Amber - Pleasant Odor

Section 10: Physical / Chemical Characteristics

Chemical Stability: Yes

Incompatibilty with other substances:

Strong Acids, Strong Oxidizing Agents

Reactivity, and under what conditions? N/A

Hazardous Decomposition Products:

Very Small (Trace) Amounts of Nitrogen Oxides,

Carbon Dioxide, Carbon Monoxide - due to biodegration

Section 11: Toxicological Information

Effects of Acute Exposure: None

Effects of Chronic Exposure: None

Irritancy of Product: None

Skin Sensitization: None Respiratory Sensitization: N/A

Carcinogenicity-IARC: None Carcinogenicity-ACGIH: N/A

Reproductive Toxicity: N/A Tertogenicity: N/A Ebrotoxicity: N/A Mutagenicity: N/A

Name of Synergistic Products/Effects: N/A

Section 12: Ecological Information

Aquatic Toxicity: N/A

Section 13: Disposal Considerations

Waste Disposal Method

Dispose Of In Accordance To Federal And Local Waste Requirements

Section 14: Transport Information

Section 15: Regulatory Information

Special Regulatory Requirements: None Needed

Section 16: Other Information

Caution: Intentional misuse of this chemical product, as with any industrial chemical in contact with the body, can be harmful or fatal. This includes such things as deliberately breathing, placing in mouth, swallowing, placing on skin, placing in mouth, or any other body contact, or repeated, or continuous contact.

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