

# Section 1 – Identification of the Mixture and of the Company

### Product Identification

Primary Identifier(s) Used on the Label Berryman Professional Chem-Dip Carburetor & Parts Cleaner Product Synonym(s) blend "2AA-E" Product Number(s) 0901, 0905, and 0955

#### Relevant Identified Uses and Uses Advised Against <u>Recommended Uses</u> immersion carburetor and related parts cleaner

Uses Advised Against not for use in heated or automatic parts washers

### Manufacturer/Supplier Details

Berryman Products, Inc. 3800 E Randol Mill Rd Arlington, TX 76011 (800) 433-1704 (USA/Canada) (817) 640-2376 (international) www.BerrymanProducts.com

# Emergency 24-Hour Telephone Number(s) – InfoTrac, Inc.

(800) 535-5053 (USA/Canada) (352) 323-3500 (international)

# Section 2 - Hazards Identification

Classification of the Substance or Mixture (29 CFR 1910.1200) Physical Hazards none classifiable Health Hazards Acute Oral – Category 4 Skin Irritant – Category 2 Eye Damage – Category 1 Respiratory Sensitizer – Category 1A Germ Cell Mutagen – Category 2 Carcinogen – Category 1A Developmental/Reproductive Toxicant – Category 1A Specific Target Organ Toxicity - Single Exposure – Category 3 (respiratory tract irritant and narcotic effects) Specific Target Organ Toxicity - Repeated Exposure – Category 2 (blood/blood system, central nervous system, liver, lungs) Environmental Hazard - Acute – Category 3

#### Allocation of Label Elements

Chemical Identity Berryman Professional Chem-Dip Carburetor & Parts Cleaner Pictograms



#### Signal Word

#### DANGER

#### Hazard Statements

H302 – Harmful if swallowed.

- H315 Causes skin irritation.
- H317 May cause an allergic skin reaction.
- H318 Causes serious eye damage.
- H321 Specific treatment (see supplemental first aid instructions this label/document).
- H334 May cause allergy or asthma symptoms or breathing difficulties if inhaled.
- H335 May cause respiratory irritation.
- H336 May cause drowsiness or dizziness.
- H341 Suspected of causing genetic defects.
- H350 May cause cancer.
- H360 May damage fertility or the unborn child.
- H373 May cause damage to organs through prolonged or repeated exposure.
- H402 Harmful to aquatic life.

#### Prevention Precautionary Statements

P101 – Keep out of reach of children.

- P102 Read label before use.
- P201 Obtain special instructions before use.
- P202 Do not handle until all safety precautions have been read and understood.

P260 – Do not breathe fumes, gas, mist, vapor, or spray.

- P264 Wash thoroughly with soap and water after handling.
- P270 Do not eat, drink or smoke when using this product.
- P271 Use only outdoors or in a well-ventilated area.
- P273 Avoid release to the environment.
- P280 Wear protective gloves, protective clothing, and eye or face protection.
- P284 In case of inadequate ventilation, wear respiratory protection.

#### **Response Precautionary Statements**

P310 – Immediately call POISON CONTROL CENTER, hospital emergency room, or doctor.

- P312 Call POISON CONTROL CENTER, hospital emergency room, or doctor if you feel unwell.
- P321 Specific treatment available in this document in "Section 4 First Aid Measures."
- P330 Rinse mouth.
- P331 Do NOT induce vomiting.

P301/P312 - IF SWALLOWED: Call POISON CONTROL CENTER, hospital emergency room, or doctor if you feel unwell.

- P302/P352 IF ON SKIN: Wash with plenty of soap and water or shower.
- P304/P340 IF INHALED: Remove person to fresh air and keep comfortable for breathing.

P305/P351/P338 – IF IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses if present and easy to do. Continue rinsing.

- P308/P313 If exposed or concerned, get medical advice/attention.
- P333/P313 If skin irritation or rash occurs, get medical advice/attention.
- P342/P311 If experiencing respiratory symptoms, call POISON CONTROL CENTER, hospital emergency room, or doctor.
- P362/364 Take off contaminated clothing and launder before reuse.

#### Storage Precautionary Statements

P405 – Store locked-up.

P403/P233 - Store in a well-ventilated place. Keep container tightly closed.

#### **Disposal Precautionary Statements**

P501 – Dispose of contents/container in accordance with local, regional, national, and international regulations, as applicable.

#### Hazards Not Otherwise Classified

none known

#### Ingredients of unknown acute toxicity

none

### Section 3 – Composition/Information on Ingredients

<u>Component</u>	CAS RN	<u>Weight</u>
Methylene Chloride	75-09-2	30-40%
Toluene	108-88-3	8-10%
Cresols (mixed isomers)	1319-77-3	5-10%
Tetrachloroethylene	127-18-4	2-5%
Sodium Dichromate	7789-12-0	<1%

# Section 4 – First Aid Measures

#### Description of First Aid Measures

#### Ingestion

Do NOT induce vomiting. Rinse mouth. Drink 1-2 glasses of milk or water. Call poison control center, hospital emergency room, or doctor if you feel unwell.

#### Eye Contact

Immediately call poison control center, hospital emergency room, or doctor. Rinse cautiously with water for several minutes. Remove contact lenses if present and easy to do. Continue rinsing.

#### Skin Contact

Wash with plenty of soap and water or shower. If skin irritation or rash occurs, get medical advice/attention.

#### Inhalation

Remove person to fresh air and keep comfortable. If experiencing respiratory symptoms or if breathing is difficult, administer oxygen and call poison control center, hospital emergency room, or doctor.

#### Most Important Symptoms and Effects

#### Acute/Immediate

respiratory tract irritation; headache and lightheadedness; narcotic effects, including dizziness, drowsiness, and loss of coordination <u>Delayed</u>

tingling, drying, cracking, or defatting of the skin

### Indications of Need for Immediate Medical Attention and Specific Treatment Required

#### Indications of Need for Immediate Medical Attention

In the event of shortness of breath, difficulty breathing, impaired vision, spontaneous vomiting, or loss of consciousness, seek immediate medical attention.

#### Specific Treatment and Notes to Physician

Avoid administration of sympathomimetic drugs, such as epinephrine. If performing lavage, endotracheal and/or esophageal control is recommended. If spontaneous vomiting occurs, keep head below hips to avoid aspiration.

### **Section 5 – Firefighting Measures**

#### Fire Extinguishing Media

Support for Combustion Product does not support combustion, as-supplied. Suitable Extinguishing Media water fog, dry chemical, alcohol-resistant foam, or carbon dioxide Unsuitable Extinguishing Media water jet/spray

#### Special Hazards/Considerations

#### Combustion Products

Combustion of dehydrated material in the presence of air may yield hydrocarbons; chlorinated hydrocarbons; organic oxygenates; oxides of carbon and chlorine; phosgene; and hydrochloric acid/hydrogen chloride gas.

### Special Protective Equipment and Precautions for Firefighters

#### Special Protective Equipment

Firefighters should employ SCBA and full protective gear, including shield, as product is comprised of low-boiling solvents and may vent, rupture, or explode violently at elevated temperatures.

#### Precautions and Procedures

Vapors heavier than air. Remove product from area if safe to do so. Use water spray to cool nearby containers.

#### Additional Information

#### National Fire Protection Association (NFPA)

flammable liquid classification: none-product does not support combustion, as-supplied

# Section 6 - Accidental Release Measures

#### Personal and Environmental Precautions

#### Personal Precautions

Do not handle until all safety precautions have been read and understood. Do not breathe fumes, gas, mist, vapor, or spray. Wash thoroughly with soap and water after handling. Do not eat, drink or smoke when using this product. Use only outdoors or in a well-ventilated area. Wear protective gloves, protective clothing, and eye or face protection. In case of inadequate ventilation, wear respiratory protection.

#### Environmental Precautions

Avoid release to the environment. Prevent contamination of ground water.

#### Materials and Methods for Containment

#### Small Spills

Use socks/absorbent mini-booms or other inert barrier if necessary to contain small spills.

#### Large Spills

Utilize large socks/absorbent booms or other inert barrier to form dam/dike in order to contain spill and prevent further loss.

#### Materials and Methods for Cleanup

#### Small Spills

Remove source from area if safe to do so. Use granular sorbent, gel sorbent, vermiculite, cat litter, dirt/earth, pads/rolls, or pillows to absorb spilled material. Remediate affected area as necessary.

#### Large Spills

Keep upwind from spill. Remove source from area if safe to do so. Use mechanical transfer equipment to recover spilled material. Use granular sorbent, gel sorbent, vermiculite, cat litter, dirt/earth, pads/rolls, or pillows to absorb residual material. Remediate affected area as necessary.

### Section 7 - Handling and Storage

#### Precautions for Safe Handling

#### Personal Precautions

Do not handle until all safety precautions have been read and understood. Do not breathe fumes, gas, mist, vapor, or spray. Use only outdoors or in a well-ventilated area. In case of inadequate ventilation, wear respiratory protection. Wear protective gloves, protective clothing, and eye or face protection. Wash thoroughly with soap and water after handling. Do not eat, drink or smoke when using this product.

#### **Environmental Precautions**

Avoid release to the environment.

#### Conditions and Considerations for Safe Storage

Store in a well-ventilated place. Keep container tightly closed. Keep out of reach of children. Store locked-up.

### Section 8 – Exposure Controls/Personal Protection

<u>Component</u>	CAS RN	<u>OSHA PEL</u>	ACGIH TLV
Methylene Chloride	75-09-2	25 ppm	50 ppm
Toluene	108-88-3	200 ppm	20 ppm
Cresols (mixed isomers)	1319-77-3	5 ppm	5 ppm
Tetrachloroethylene	127-18-4	100 ppm	25 ppm
Sodium Dichromate	7789-12-0	5 µg/m³	50 µg/m³

#### **Exposure Controls**

#### Appropriate Engineering Controls

This product contains hexavalent chromium ("chromium VI") and methylene chloride ("dichloromethane") and must be used in accordance with §29 CFR 1910.1026 and 1052. If practical, use outside with positive cross-ventilation in order to reduce accumulation of vapor and minimize exposure.

#### PPE Overview

#### Hand Protection

Use of chemical-resistant gloves (EVAL, neoprene, nitrile/Buna-N, PVC, or Viton) is recommended.

#### **Eye Protection**

Use of a full face shield in conjunction with safety glasses with wrap-around lens or goggles is strongly recommended.

#### **Respiratory Protection**

If necessary, use respiratory protection sufficient to reduce exposure to permissible limits.

#### **Additional Protection**

For industrial settings, access to a chemical safety shower with eye wash station is strongly recommended. Use of chemical-resistant sleeves or 15-18" gloves is strongly recommended. Use of a chemical-resistant apron and chemical-resistant boots are recommended.

### **Section 9 – Physical and Chemical Properties**

Information on Basic Physical and Chemical Properties

Physical State biphasic liquid Appearance Clear to hazy, yellow (top); clear, amber (bottom) Odor antiseptic

Odor Threshold 1 ppb pН 9 - 10 (aqueous phase) Freezina Point 32°F (approximate) **Boiling Range** 104 - 396°F Flash Point and Method none by closed-cup tester **Explosion Limits in Air** 4.2 - 8.7% by volume **Evaporation Rate** 2.8 (n-Butyl Acetate=1.0) Vapor Pressure, as supplied 132 mm of Hg at 68°F Vapor Density >1.0 Specific Gravity 1.0 (top), 1.18 - 1.19 (bottom) at 68°F Density 8.4 lb/gal (top), 9.85 lb/gal (bottom) at 68°F Water Solubility completely soluble (aqueous phase) n-Octanol/Water Partition Coefficient (log Pow) 1.8 (organic phase; composite) Viscosity 0.7-1.0 cSt at 68°F Volatility 95 - 98% by weight Auto-ignition Temperature 530°F (composite) **Decomposition Temperature** unknown Other Information VOC Content 16% by weight (EPA Method 24) 10% by weight (consumer products)

# 0.9 mm of Hg at 68°F

VOC Composite Partial Pressure, PPC

Chemical Stability under Normal Conditions of Use

Section 10 – Stability and Reactivity

Chemical Stability

Stable under normal conditions of use. May contain the following stabilizer(s): 2-methyl-2-butene ("amylene") and/or butylene oxide Conditions Affording Instability

none known

#### Reactivity

not expected

#### Possibility of Hazardous Reactions

none known

#### Conditions to Avoid

Keep away from heat, sparks, open flames, and hot surfaces. No smoking.

#### Incompatible Materials

strong acids; oxidizers; reducing agents; amines; vinyl compounds; and powered zinc, aluminum, magnesium, potassium, and sodium

#### Hazardous Decomposition Products

hydrochloric acid/hydrogen chloride gas and phosgene

# Section 11 - Toxicological Information

#### Likely Routes of Exposure

ingestion, skin contact, eye contact, inhalation

#### Symptoms Related to Physical, Chemical, and Toxicological Characteristics

#### Ingestion

#### Large Quantity

gastrointestinal disturbances, including upset stomach, cramping, nausea, vomiting, and diarrhea

### Small Quantity/Incidental Contact

gastrointestinal disturbances, including upset stomach, cramping, nausea, and vomiting

#### Skin Contact

severe skin irritation; numbness or tingling of the skin

#### Eve Contact

significant visual impairment/blindness

#### Inhalation

respiratory tract irritation; headache, lightheadedness; narcotic effects, including dizziness, drowsiness, and loss of coordination

#### Immediate, Delayed, and Chronic Effects

#### SHORT-TERM EXPOSURE

#### Potential Immediate Effects

#### Ingestion

drying, burning, or irritation of the mouth and throat; gastrointestinal disturbances; nausea and vomiting

#### Skin Contact

drying of the skin

### Eye Contact

blindness, temporary corneal damage

#### Inhalation

shortness of breath or difficulty breathing, headache, dizziness, nausea and vomiting, drowsiness, fatigue, loss of consciousness, and death

#### Potential Delayed Effects

#### Ingestion

aspiration pneumonitis, cyanosis, coma, death

#### Skin Contact

defatting of the skin, drying and cracking of the skin, aggravation of pre-existing skin conditions

#### Eye Contact

blindness, temporary corneal damage

#### Inhalation

nausea and vomiting, fatigue

#### LONG-TERM EXPOSURE

#### Potential Immediate Effects

none known

#### Potential Delayed Effects

brain/central nervous system (CNS) effects, liver damage

#### Potential Chronic Health Effects

#### Carcinogenicity

International Agency for Research on Cancer (IARC) Monographs

Group 1 – Known Human Carcinogen (Sodium Dichromate)

Group 2A – Probable Human Carcinogen (Tetrachloroethylene)

#### Group 2B – Possible Human Carcinogen (Methylene Chloride)

### National Toxicology Program (NTP) Report on Carcinogens

Sodium Dichromate (known carcinogen), Dichloromethane and Tetrachloroethylene (reasonably anticipated carcinogens)

#### Mutagenicity / Genetic Toxicity

possible human mutagen (Sodium Dichromate)

### Teratogenicity

not suspected of being a human teratogen

#### **Developmental Effects**

Sodium Dichromate (known developmental toxicant), Toluene (possible developmental toxicant)

#### Fertility Effects

not suspected of being a reproductive/fertility toxicant

#### Effects on Lactation

not suspected of affecting lactation

### SPECIFIC TARGET ORGAN TOXICITY (STOT)

Single Exposure central nervous system (narcotic effects); respiratory tract (irritation) Repeated Exposure blood/blood system; brain/central nervous system (CNS); and liver effects

### Numerical Measures of Acute Toxicity

Oral (Rat)LD50: 1300 mg/kg (derived)Dermal (Rabbit)LD50: 3200 mg/kg (derived)Inhalation (Rat)LC50: >50 mg/L (derived)

### Additional Toxicological Information

Skin Irritation/Corrosion (Rabbit) severe skin irritant Serious Eye Damage/Irritation (Rabbit) eye corrosion Respiratory Sensitization high-frequency respiratory sensitizer (Sodium Dichromate) Skin Sensitization low-frequency skin sensitizer (Sodium Dichromate) Aspiration Hazard probable aspiration hazard

# **Section 12 – Ecological Information**

#### General Ecological Assessment/Overview

Harmful to animal life. Harmful to aquatic life. Very mobile in soils which may lead to contamination of groundwater.

Aquatic Toxicity Vertebrates (Fish) Acute Toxicity LC<sub>50</sub>: 42 mg/L (derived) Chronic Toxicity NOEC: 13 mg/L (derived) Invertebrates (Water Flea) Acute Toxicity LC<sub>50</sub>: 20 mg/L (derived) Chronic Toxicity NOEC: not available Aquatic Plants (Freshwater Algae) Acute Toxicity EC<sub>50</sub>: 17 mg/L (derived) **Chronic Toxicity** NOEC: not available

### Terrestrial Toxicity

Invertebrate (Earthworm)

LC50: not available

#### Persistence and Degradability

Persistence very persistent (Tetrachloroethylene) Degradability non-rapidly degradable

#### **Bioaccumulative Potential**

Bioaccumulation Potential Assessment does not bioaccumulate Bioaccumulation Factor 90 (Toluene)

### Mobility in Soils

#### Mobility in Soils Assessment

very mobile in soils—may contaminate groundwater <u>Soil Organic Carbon/Water Partition Coefficient (log Koc)</u> 3.5 (composite, organic phase)

#### Results of PBT and vPvB Assessment

not a persistent, bioaccumulative, toxic chemical (PBT) not very persistent and very bioaccumulative (vPvB)

#### Other Adverse Effects

none known

# Section 13 - Disposal Considerations

#### General Assessment/Overview

Dispose of waste in accordance with all applicable regulations. Harmful to animal life—do not pour on ground. Harmful to aquatic life—do not pour into waterways. Contains aggressive solvents, which may dissolve PVC pipes and fittings—do not pour down drain.

### RCRA Hazardous Waste Code(s) (40 CFR 261.20-33)

Based on this material as-supplied, used or unwanted product may be subject to RCRA regulations and classified as: F001 – spent halogenated solvent used in degreasing

# Section 14 – Transportation Information

### Transportation by Ground – US Department of Transportation

Shipping Description

UN2810, Toxic, Liquids, Organic, n.o.s., (contains Sodium Dichromate and Dichloromethane), 6.1, PG III

#### Exemption Eligibility

When shipped by ground, this product may be eligible for a "Limited Quantity" exception per §49 CFR 173.153.

#### Transportation by Air – ICAO/IATA

#### Shipping Description

UN2810, Toxic, Liquids, Organic, n.o.s., (contains Sodium Dichromate and Dichloromethane), 6.1, PG III

#### Exemption Eligibility

When shipped by air, this product may be eligible for a "Limited Quantity" exception.

#### Transportation by Water - IMO/IMDG

Shipping Description

UN2810, Toxic, Liquids, Organic, n.o.s., (contains Sodium Dichromate and Dichloromethane), 6.1, PG III

#### Exemption Eligibility

When shipped by water, this product may be eligible for a "Limited Quantity" exception.

# **Section 15 – Regulatory Information**

### Safety, Health, and Environmental Regulations/Legislation

United States – Select Federal Regulations

Environmental Protection Agency (EPA) Toxic Substances Control Act (TSCA) (15 USC 2601, et seq.) All chemicals known to be present in this product are either listed on the TSCA inventory or are not required to be. SARA Title III (42 USC 9601, et seq.) Section 302 – Extremely Hazardous Substances (40 CFR 355) none Section 304 – Emergency Release Notification (40 CFR 302.4) Sodium Dichromate (as "chromium compounds"), Dichloromethane, Toluene, Cresols, Tetrachloroethylene Section 311/312 – Hazard Categorization (40 CFR 370.40) acute toxicity, chronic toxicity Section 313 – Toxic Chemicals (40 CFR 372.65) Sodium Dichromate (as "chromium compounds"), Dichloromethane, Toluene, Cresols, Tetrachloroethylene

#### Clean Air Act (42 USC 7401, et seq.)

#### Section 112 – Hazardous Air Pollutants

Sodium Dichromate (as "chromium compounds"), Methylene Chloride, Toluene, Cresols, Perchloroethylene

Section 183(e) - Commercial and Consumer Products - VOC Limit and Category (40 CFR 59 subpart C)

75% as "Carburetor and choke cleaner" (complies)

#### National Air Emission Standards for Hazardous Air Pollutants (NESHAP)

Complies with the NESHAP regulations for "Halogenated Solvent Cleaning" found in §40 CFR 63 by meeting the definition of a "batch cold cleaning machine" specified in §40 CFR 63.462 and by law must be operated by the end-user in a manner consistent with the regulation.

#### Occupational Safety & Health Administration (OSHA)

#### Hazard Communication Standard

This safety data sheet (SDS) is provided for compliance with applicable regulations of the Hazard Communication Standard of 2012 (HCS/HAZCOM 2012) found in §29 CFR 1910.1200. Federal law requires persons receiving this document to study it carefully, become aware of the hazards of this product, and notify all employees, visitors, agents, and contractors of the information contained herein.

#### Specifically Regulated Substances (29 CFR 1910.1000, et seq.)

This product contains hexavalent chromium ("chromium (VI)") and methylene chloride ("dichloromethane") and must be used in accordance with §29 CFR 1910.1026 and 1052.

#### Consumer Product Safety Commission

#### Federal Hazardous Substances Act

This product is regulated under the Federal Hazardous Substances Act, is subject to the labeling requirements of 16 CFR 1500, and must include at minimum the following cautionary statements: DANGER: Harmful or fatal if swallowed. Vapor harmful. Causes eye and skin burns. Keep out of the reach of children.

#### UNITED STATES - SELECT REGIONAL CONSIDERATIONS

#### Ozone Transport Commission (OTC) - Model Rule VOC Limit and Category

10% as "Carburetor and choke cleaner" (complies)

Lake Michigan Air Directors Consortium (LADCO) - Model Rule VOC Limit and Category

45% as "Carburetor and choke cleaner" (complies)

#### UNITED STATES - SELECT STATE REGULATIONS

#### <u>California</u>

#### Office of Environmental Health Hazard Assessment (OEHHA)

#### Proposition 65 - Safe Drinking Water and Toxic Enforcement Act of 1986

This product is subject to the labeling requirements of Proposition 65 – Safe Drinking Water and Toxic Enforcement Act of 1986 and must bear the cautionary statement: WARNING! This product contains a chemical known to the State of California to cause cancer and birth defects or other reproductive harm.

#### Air Resources Board (ARB/CARB)

#### Regulation for Reducing Emissions from Consumer Products – VOC Limit and Category

10% as "Carburetor and choke cleaner" (complies)

#### Massachusetts

#### "Right-to-Know" Legislation – Substance List (105 CMR 670.000)

Dichloromethane, Toluene, Cresols, Perchloroethylene, Sodium Dichromate

New Jersey

#### "Right-to-Know" Legislation - Hazardous Substance List (34:5A-1, et seq.)

Methylene Chloride, Toluene, Cresols (mixed isomers), Perchloroethylene, Sodium Dichromate

Pennsylvania

#### "Right-to-Know" Legislation – Hazardous Substance List (Chapter 323)

Dichloromethane, Methylbenzene, Methyl Phenol, Tetrachloroethylene, Sodium Dichromate

#### INTERNATIONAL - SELECT REGULATIONS

#### <u>Canada</u>

#### Environment Canada - Domestic Substances List (DSL)

All chemicals known to be present in this product are either listed on the DSL or are not required to be.

#### <u>China</u>

#### Ministry of Environmental Protection – Inventory of Existing Chemical Substances Produced or Imported in China (IECSC)

All chemicals known to be present in this product are either listed on the IECSC or are not required to be.

#### European Union

#### European Chemical Agency - European Inventory of Existing Chemical Substances (EINECS)

All chemicals known to be present in this product are either listed on the EINECS or are not required to be.

### Chemical Safety Assessment

has not been conducted on product, as-supplied

# Section 16 – Other Information

Hazardous Materials Information System (HMIS)

Health	* 3	Hazard Index Least - 0
Flammability	0	Slight - 1
Reactivity	0	Moderate - 2
Protective Equipment	nt X	High - 3 Extreme - 4

#### Index of Abbreviations

ACGIH - American Council of Governmental and Industrial Hygienists

CAS RN - Chemical Abstracts Service Registry Number

EC<sub>50</sub> – Median Effective Concentration

IATA – International Air Transport Association

ICAO - International Civil Aviation Organization

IMDG - International Maritime Dangerous Goods

IMO – International Maritime Organization

LC<sub>50</sub> – Median Lethal Concentration

LD<sub>50</sub> – Median Lethal Dose

N/A – Not Applicable

NE - Not Established

NOEC - No Observable Exposure Concentration

PEL – Permissible Exposure Limit (as required by OSHA)

TLV - Threshold Limit Value (as recommended by ACGIH)

VOC - Volatile Organic Compound

#### Relevant Dates and Applicability

Date of Issuance June 29, 2016 **Date of Previous Revision** May 28, 2015 Primary Revision Change(s) numerous due to formulation change **Document Applicability** This safety data sheet only applies to part number(s) 0901, 0905, and 0955 manufactured on or after May 24, 2016.

### **Document Author**

Dan Nowlan

#### Legal Disclaimer

The information contained in this document is, to the best of Berryman Products, Inc.'s knowledge, complete and accurate but is not warranted. All materials may present unknown hazards and should be used with caution. It is the responsibility of the user to evaluate the information in a prudent manner and to use it in a manner consistent with its intended purpose. Recipients are advised to confirm in advance of need that the information is current, applicable, and suitable to their circumstances.