

## Safety Data Sheet

**Material Name: Potassium Acetate Anhydrous**

**ID: C1-129**

### \*\*\* Section 1 - Chemical Product and Company Identification \*\*\*

**Chemical Name:** Potassium Acetate

**Product Use:** For Commercial Use

#### RESTRICTIONS on USE

**NOT TO BE USED AS A PESTICIDE.** THIS PRODUCT IS NOT TO BE USED IN VIOLATION OF ANY PATENTS. CHEM ONE LTD. DISCLAIMS ANY AND ALL WARRANTIES, EITHER EXPRESSED OR IMPLIED, INCLUDING THE WARRANTIES OF MERCHANTABILITY AND FITNESS FOR A PARTICULAR APPLICATION. IN NO EVENT SHALL CHEM ONE LTD. OR ITS SUPPLIERS BE LIABLE FOR ANY DAMAGES WHATSOEVER INCLUDING DIRECT, INDIRECT, INCIDENTAL, CONSEQUENTIAL, LOSS OF BUSINESS PROFITS OR SPECIAL DAMAGES, EVEN IF CHEM ONE LTD. OR ITS SUPPLIERS HAVE BEEN ADVISED OF THE POSSIBILITY OF SUCH DAMAGES. SOME STATES DO NOT ALLOW THE EXCLUSION OF LIMITATION OF LIABILITY FOR CONSEQUENTIAL OR INCIDENTAL DAMAGES SO THE FOREGOING LIMITATION MAY NOT APPLY.

#### Supplier Information

Chem One Ltd.  
14140 Westfair East Drive  
Houston, Texas 77041-1104

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Fax: (713) 896-7540

**Emergency # (800) 424-9300 or +1 (703) 527-3887**

NOTE: Emergency telephone numbers are to be used only in the event of chemical emergencies involving a spill, leak, fire, exposure, or accident involving chemicals. All non-emergency questions should be directed to customer service.

### \*\*\* Section 2 - Hazards Identification \*\*\*

#### GHS Classification in accordance with 29 CFR 1910 (OSHA HCS)

**Classification of the substance or mixture:** Not a hazardous substance or mixture.

**Label elements, including precautionary statements:** Not a hazardous substance or mixture.

**Hazards not otherwise classified (HNOC) or not covered by GHS:** See section 4 Hazard Statements

### \*\*\* Section 3 - Composition/information on Ingredients \*\*\*

| CAS #    | Component         | Percent |
|----------|-------------------|---------|
| 127-08-2 | Potassium Acetate | 99-100  |

**Synonyms:** Acetic acid, potassium salt; Diuretic salt; Acetate de potassium

### \*\*\* Section 4 - First Aid Measures \*\*\*

#### Emergency Overview

This product is a colorless solid, in crystal, powder or flake form. The primary health hazard associated with this product is the potential for slight irritation of the eyes, skin, nose and other tissues which come in contact with dusts or particulates of this product. As an organic solid, dusts of this product may create an explosion hazard in the presence of a source of ignition. Thermal decomposition of this product produces irritating vapors and toxic gases (e.g. carbon monoxide, carbon dioxide and oxides of potassium). Emergency responders should wear proper personal protective equipment for the releases to which they are responding.

#### Hazard Statements

**CAUTION! MAY FORM COMBUSTIBLE DUST CONCENTRATIONS IN AIR (DURING PROCESSING).** MAY CAUSE IRRITATION TO EYES, SKIN, RESPIRATORY TRACT AND GASTROINTESTINAL SYSTEM. Avoid contact with eyes and skin. Avoid breathing dusts. Wash thoroughly after handling. Keep container closed. Use with adequate ventilation.

#### Potential Health Effects: Eyes

Exposure to particulates or solution of this product may cause mild irritation of the eyes with symptoms such as stinging, tearing and redness.

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### \*\*\* Section 4 - First Aid Measures Continued \*\*\*

#### **Potential Health Effects: Skin**

This product can cause slight irritation of the skin, especially after prolonged exposures. Repeated skin contact may lead to dermatitis (red, cracked skin). Symptoms are generally alleviated when exposure ends.

#### **Potential Health Effects: Ingestion**

Ingestion of this product (especially in large volumes) can irritate the tissues of the mouth, esophagus, and other tissues of the digestive system. Symptoms of exposure can include vomiting, diarrhea, and nausea.

#### **Potential Health Effects: Inhalation**

Breathing dusts or particulates generated by this product can lead to irritation of the nose, throat or respiratory system. Symptoms of such exposure could include coughing and sneezing. Symptoms are generally alleviated when exposure ends.

#### **First Aid: Eyes**

In case of contact with eyes, rinse immediately with plenty of water for at least 20 minutes. Seek immediate medical attention if any adverse effect occurs.

#### **First Aid: Skin**

Remove all contaminated clothing. For skin contact, wash thoroughly with soap and water for at least 20 minutes. Seek immediate medical attention if irritation develops or persists.

#### **First Aid: Ingestion**

DO NOT INDUCE VOMITING, unless directed by medical personnel. Have victim rinse mouth thoroughly with water, if conscious. Never give anything by mouth to a victim who is unconscious or having convulsions. Contact a physician or poison control center immediately.

#### **First Aid: Inhalation**

Remove source of contamination or move victim to fresh air. Apply artificial respiration if victim is not breathing. Do not use mouth-to-mouth method if victim ingested or inhaled the substance; induce artificial respiration with the aid of a pocket mask equipped with a one-way valve or other proper respiratory medical device. Administer oxygen if breathing is difficult. Get immediate medical attention.

#### **First Aid: Notes to Physician**

Provide general supportive measures and treat symptomatically.

### \*\*\* Section 5 - Fire Fighting Measures \*\*\*

#### **General Fire Hazards**

When involved in a fire, this material may decompose and produce irritating vapors, acrid smoke and toxic gases. Finely divided dusts from this material can form explosive mixtures in air. Large dust clouds from product have the potential to ignite explosively. Refer to NFPA 654, *Standard for the Prevention of Fire and Dust Explosions from the Manufacturing, Processing, and Handling of Combustible Particulate Solids*, for comprehensive guidance.

#### **Hazardous Combustion Products**

Oxides of potassium, carbon monoxide and carbon dioxide.

#### **Extinguishing Media**

Use methods for surrounding fire.

#### **Fire Fighting Equipment/Instructions**

Firefighters should wear full protective clothing including self-contained breathing apparatus. If possible control runoff from fire control or dilution water to prevent environmental contamination.

#### **NFPA Ratings: Health: 1 Fire: 1 Reactivity: 0 Other:**

Hazard Scale: 0 = Minimal 1 = Slight 2 = Moderate 3 = Serious 4 = Severe

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### \*\*\* Section 6 - Accidental Release Measures \*\*\*

#### Containment Procedures

Stop the flow of material, if this can be done without risk. Contain the discharged material. If sweeping of a contaminated area is necessary use a dust suppressant agent, which does not react with product (see Section 10 for incompatibility information).

#### Clean-Up Procedures

Small releases can be cleaned-up in gloves, goggles and suitable body protection. In case of a large spill (in which excessive dusts can be generated), clear the affected area, protect people, and respond with trained personnel. If a vacuum is used for spill clean-up, only an explosion-proof vacuum should be used, due to the potential for dust explosion. Place all spill residues in an appropriate container and seal. Thoroughly wash the area after a spill or leak clean-up. Prevent spill rinsate from contamination of storm drains, sewers, soil or groundwater.

#### Evacuation Procedures

Evacuate the area promptly and keep upwind of the spilled material. Isolate the spill area to prevent people from entering. In case of large spills, follow all facility emergency response procedures.

#### Special Procedures

Remove soiled clothing and launder before reuse. Avoid all skin contact with the spilled material. Have emergency equipment readily available.

### \*\*\* Section 7 - Handling and Storage \*\*\*

#### Handling Procedures

Do not breathe dust. Avoid all contact with skin and eyes. Wherever dust clouds may be generated, eliminate sparks, flames and other ignition sources. Use this product only with adequate ventilation. Periodically wash-down areas where this product is used to avoid dust accumulation. Wash thoroughly after handling. Areas in which this compound is used should be wiped down periodically so that this substance is not allowed to accumulate. Dry powders can build static electricity charges when subjected to the friction of transfer and mixing operations. Provide adequate precautions, such as electrical grounding and bonding, or inert atmospheres.

#### Storage Procedures

All employees who handle this material should be trained to handle it safely. Open containers slowly on a stable surface. Containers of this product must be properly labeled. Store containers away from incompatible chemicals (see Section 10, Stability and Reactivity). Storage areas should be made of fire-resistant materials. Post warning and "NO SMOKING" signs in storage and use areas, as appropriate. Refer to NFPA 654, *Prevention of Fire and Dust Explosions from the Manufacturing, Processing and Handling of Combustible Particulate Solids* for additional information on storage. Containers of this material should be separated from oxygen, or other oxidizers, by a minimum distance of 20 ft., or by a barrier of non-combustible material at least 5 ft. high, having a fire-resistance rating of at least 0.5 hours. Additional information can be found the OSHA Safety and Health Information Bulletin: *Combustible Dust in Industry: Preventing and Mitigating the Effects of Fire and Explosions*. Use only appropriately classified electrical equipment and powered industrial trucks. Floors should be sealed to prevent absorption of this material. Inspect all incoming containers before storage, to ensure containers are properly labeled and not damaged. Have appropriate extinguishing equipment in the storage area (i.e., sprinkler system, portable fire extinguishers). Empty containers may contain residual amounts of this product; therefore, empty containers should be handled with care. Keep this product in an air-tight container. Store containers in a cool, dry location, away from direct sunlight and sources of intense heat. Store away from incompatible materials (see Section 10, Stability and Reactivity). Never store food, feed, or drinking water in containers that held this product. Keep this material away from food, drink, and animal feed. Keep container tightly closed when not in use. Inspect all incoming containers before storage to ensure containers are properly labeled and not damaged. Limit quantity of material stored.

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### \*\*\* Section 8 - Exposure Controls / Personal Protection \*\*\*

#### Exposure Guidelines

##### A: General Product Information

Follow the applicable exposure limits. Use a non-sparking, grounded, explosion-proof ventilation system separate from other exhaust ventilation systems. Ensure that dust-handling systems (such as exhaust ducts, dust collectors, vessels, and processing equipment) are designed in a manner to prevent the escape of dust into the work area (i.e., there is no leakage from the equipment).

##### B: Component Exposure Limits

The exposure limits given are for Particulates Not Otherwise Classified.

|          |   |
|----------|---|
| OSHA:    | 15 mg/m <sup>3</sup> TWA (Total dust)           |
|          | 5 mg/m <sup>3</sup> TWA (Respirable fraction)   |
| DFG MAKs | 4 mg/m <sup>3</sup> TWA (Inhalable fraction)    |
|          | 1.5 mg/m <sup>3</sup> TWA (Respirable fraction) |

#### Engineering Controls

Use mechanical ventilation such as dilution and local exhaust. Use a corrosion-resistant ventilation system and exhaust directly to the outside. Supply ample air replacement.

#### PERSONAL PROTECTIVE EQUIPMENT

The following information on appropriate Personal Protective Equipment is provided to assist employers in complying with OSHA regulations found in 29 CFR Subpart I (beginning at 1910.132). Please reference applicable regulations and standards for relevant details.

##### Personal Protective Equipment: Eyes/Face

Wear safety glasses (or goggles). . If necessary, refer to U.S. OSHA 29 CFR 1910.133.

##### Personal Protective Equipment: Skin

Wear impervious gloves, boots and coveralls to avoid skin contact. If necessary, refer to U.S. OSHA 29 CFR 1910.138.

##### Personal Protective Equipment: Respiratory

No specific guidelines are available. If airborne concentrations are above the applicable exposure limits, use NIOSH-approved respiratory protection. An approved dust and mist air-purifying respirator may be adequate. If respiratory protection is needed, use only protection authorized in the U.S. Federal OSHA Standard (29 CFR 1910.134), applicable U.S. State regulations. Oxygen levels below 19.5% are considered IDLH by OSHA. In such atmospheres, use of a full-facepiece pressure/demand SCBA or a full facepiece, supplied air respirator with auxiliary self-contained air supply is required under OSHA's Respiratory Protection Standard (1910.134-1998).

##### Personal Protective Equipment: General

Wash hands thoroughly after handling material. Do not eat, drink or smoke in work areas. Have a safety shower or eye-wash fountain available.

#### Protective Clothing Pictograms:



Splash Goggles



Gloves



Protective Apron



Dust Respirator

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### \*\*\* Section 9 - Physical & Chemical Properties \*\*\*

#### Physical Properties: Additional Information

The data provided in this section are to be used for product safety handling purposes. Please refer to Product Data Sheets, Certificates of Conformity or Certificates of Analysis for chemical and physical data for determinations of quality and for formulation purposes.

|  |  |
|--|--|
| <b>Appearance:</b> Colorless or white          | <b>Odor:</b> Odorless                                  |
| <b>Physical State:</b> Solid                   | <b>pH:</b> 9.7 (0.1M solution)                         |
| <b>Vapor Pressure:</b> Zero                    | <b>Vapor Density:</b> Not applicable                   |
| <b>Boiling Point:</b> Not applicable           | <b>Freezing/Melting Point:</b> 558 deg F (292 deg C)   |
| <b>Solubility (H2O):</b> 72% by wt at 20 deg C | <b>Specific Gravity:</b> 1.57 (H2O = 1)                |
| <b>Softening Point:</b> Not applicable         | <b>Particle Size:</b> Not determined                   |
| <b>Molecular Weight:</b> 98.15                 | <b>Bulk Density:</b> 59.06 lb/ft <sup>3</sup> (packed) |
|  | <b>Chemical Formula:</b> CH3COOK                       |

**Flash Point:** Not flammable

**Upper Flammable Limit (UEL):** Not applicable

**Auto Ignition:** Not applicable

**Rate of Burning:** Not applicable

**Method Used:** Not applicable

**Lower Flammable Limit (LEL):** Not applicable

**Flammability Classification:** Not applicable

### \*\*\* Section 10 - Chemical Stability & Reactivity Information \*\*\*

#### Chemical Stability

Product is normally stable. Potassium Acetate is deliquescent; it absorbs moisture from air.

#### Chemical Stability: Conditions to Avoid

Avoid high temperatures, exposure to air and incompatible materials.

#### Incompatibility

This material is incompatible with strong acids and strong oxidizing agents. In contact with strong acids, Potassium Acetate may react vigorously and decompose to produce acetic acid fumes. Potassium Acetate may be mildly corrosive to most metals.

#### Hazardous Decomposition

Carbon oxides and potassium oxides.

#### Hazardous Polymerization

Will not occur.

### \*\*\* Section 11 - Toxicological Information \*\*\*

#### Acute and Chronic Toxicity

##### A: General Product Information

May cause eye, skin, nose, throat and respiratory tract irritation.

Chronic: Long term skin overexposure to this product may lead to dermatitis (red, itchy skin). Excessive long-term inhalation exposures may cause increased mucous flow in the nose and respiratory airways.

##### B: Component Analysis - LD50/LC50

###### Potassium Acetate:

Oral-rat LD<sub>50</sub>; 3250 mg/kg

##### C: Component Analysis - TDLo/LDLo

TCLo (Inhalation-Rat) 0.117 mg/m<sup>3</sup>/90 days-continuous: Behavioral: changes in psychophysiological tests; Blood: other changes; Biochemical: Enzyme inhibition, induction, or change in blood or tissue levels: catalyses; TCLo (Inhalation-Rat) 0.476 mg/m<sup>3</sup>/2 weeks-continuous: Behavioral: changes in psychophysiological tests; Biochemical: Enzyme inhibition, induction, or change in blood or tissue levels: dehydrogenases, Enzyme inhibition, induction, or change in blood or tissue levels: transaminases; TCLo (Inhalation-Rat) 0.476 mg/m<sup>3</sup>/60 days-continuous: Biochemical: Enzyme inhibition, induction, or change in blood or tissue levels: catalyses; Blood: other changes; TCLo (Inhalation-Rat) 0.117 mg/m<sup>3</sup>/2 weeks-continuous: Biochemical: Enzyme inhibition, induction, or change in blood or tissue levels: transaminases, Enzyme inhibition, induction, or change in blood or tissue levels: dehydrogenases; Blood: changes in serum composition (e.g. TP, bilirubin, cholesterol); TCLo (Inhalation-Rat) 0.117 mg/m<sup>3</sup>/120

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### \*\*\* Section 11 - Toxicological Information Continued \*\*\*

days-continuous: Nutritional and Gross Metabolic: changes in calcium; Blood: changes in serum composition (e.g. TP, bilirubin, cholesterol)

#### **Carcinogenicity**

##### **A: General Product Information**

No information available.

##### **B: Component Carcinogenicity**

No information available.

#### **Epidemiology**

No information available.

#### **Neurotoxicity**

No information available.

#### **Mutagenicity**

No information available.

#### **Teratogenicity**

No information available.

#### **Other Toxicological Information**

No information available.

### \*\*\* Section 12 - Ecological Information \*\*\*

#### **Ecotoxicity**

##### **A: General Product Information**

No information available.

##### **B: Ecotoxicity**

No information available.

#### **Environmental Fate**

No information available.

### \*\*\* Section 13 - Disposal Considerations \*\*\*

#### **US EPA Waste Number & Descriptions**

##### **A: General Product Information**

As shipped, this product is not considered a hazardous waste.

##### **B: Component Waste Numbers**

No EPA Waste Numbers are applicable for this product's components.

#### **Disposal Instructions**

All wastes must be handled in accordance with local, state and federal regulations or with regulations of Canada and its Provinces. This product, if unaltered by use, may be disposed of by treatment at a permitted facility or as advised by your local hazardous waste regulatory authority.

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| <b>** Section 14 - Transportation Information **</b> |
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NOTE: The shipping classification information in this section (Section 14) is meant as a guide to the overall classification of the product. However, transportation classifications may be subject to change with changes in package size. Consult shipper requirements under I.M.O., I.C.A.O. (I.A.T.A.) and 49 CFR to assure regulatory compliance.

**US DOT Information**

**Shipping Name:** Not applicable.  
**Hazard Class:** Not applicable  
**UN/NA #:** Not applicable  
**Packing Group:** Not applicable  
**Required Label(s):** Not applicable  
**RQ Quantity:** Not applicable

**56<sup>th</sup> Edition International Air Transport Association (IATA):**

For Shipments by Air transport: Not considered hazardous.

**International Maritime Organization (I.M.O.) Classification**

**I.M.O. Classification:** Not considered hazardous under IMDG/ I.M.O. regulations.

|  |
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| <b>** Section 15 - Regulatory Information **</b> |
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**US Federal Regulations**

**A: General Product Information**

No additional information.

**B: Component Analysis**

This material contains no chemical required to be identified under SARA Section 302 (40 CFR 355 Appendix A), SARA Section 313 (40 CFR 372.65) and/or CERCLA (40 CFR 302.4).

SARA 302 (EHS TPQ) There are no specific Threshold Planning Quantities for Potassium Acetate. The default Federal MSDS submission and inventory requirement filing threshold of 10,000 lbs. (4,540 kg) therefore applies, per 40 CFR 370.20.

**C: Sara 311/312 Tier II Hazard Ratings:**

| Component         | CAS #    | Fire Hazard | Reactivity Hazard | Pressure Hazard | Immediate Health Hazard | Chronic Health Hazard |
|-------------------|----------|-------------|-------------------|-----------------|-------------------------|-----------------------|
| Potassium Acetate | 127-08-2 | No          | No                | No              | Yes                     | No                    |

**State Regulations**

**A: General Product Information**

**California Proposition 65**

Potassium Acetate is not on the California Proposition 65 chemical lists.

**B: Component Analysis - State**

Potassium Acetate does not appear on any state hazardous substance list.

| Component         | CAS #    | CA | FL | MA | MN | NJ | PA |
|-------------------|----------|----|----|----|----|----|----|
| Potassium Acetate | 127-08-2 | No | No | No | No | No | No |

**Other Regulations**

**A: General Product Information**

No other information available.

**B: Component Analysis - Inventory**

| Component         | CAS #    | TSCA | DSL | EINECS |
|-------------------|----------|------|-----|--------|
| Potassium Acetate | 127-08-2 | Yes  | Yes | Yes    |

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**\*\*\* Section 15 - Regulatory Information Continued \*\*\***

**C: Component Analysis - WHMIS IDL**

The following components are identified under the Canadian Hazardous Products Act Ingredient Disclosure List:

| Component         | CAS #    | Minimum Concentration |
|-------------------|----------|-----------------------|
| Potassium Acetate | 127-08-2 | No disclosure limit.  |

**ANSI LABELING (Z129.1): CAUTION! MAY FORM COMBUSTIBLE DUST CONCENTRATIONS IN AIR (DURING PROCESSING).** MAY CAUSE SKIN AND EYE IRRITATION. Avoid contact with skin, eyes, or clothing. Do not taste or swallow. Avoid breathing dusts and particulates. Use only with adequate ventilation. Wash thoroughly after handling. Keep container tightly closed. Use only with adequate ventilation. Keep away from heat or flame. Keep container closed and grounded. Prevent dust accumulations to minimize explosion hazard. Wear gloves, goggles, faceshields, suitable body protection, and NIOSH/MSHA-approved respiratory protection, as appropriate. **FIRST-AID:** In case of contact, immediately flush skin or eyes with plenty of water for at least 15 minutes while removing contaminated clothing and shoes. If inhaled, remove to fresh air. If ingested, do not induce vomiting. Get medical attention. **IN CASE OF FIRE:** Use water fog, dry chemical, CO<sub>2</sub>, or "alcohol" foam. **IN CASE OF SPILL:** Absorb spill with inert material. Place residue in suitable container. Consult Material Safety Data Sheet for additional information.

**\*\*\* Section 16 - Other Information \*\*\***

**Other Information**

Chem One Ltd. ("Chem One") shall not be responsible for the use of any information, product, method, or apparatus herein presented ("Information"), and you must make your own determination as to its suitability and completeness for your own use, for the protection of the environment, and for health and safety purposes. You assume the entire risk of relying on this Information. In no event shall Chem One be responsible for damages of any nature whatsoever resulting from the use of this product or products, or reliance upon this Information. By providing this Information, Chem One neither can nor intends to control the method or manner by which you use, handle, store, or transport Chem One products. If any materials are mentioned that are not Chem One products, appropriate industrial hygiene and other safety precautions recommended by their manufacturers should be observed. Chem One makes no representations or warranties, either express or implied of merchantability, fitness for a particular purpose or of any other nature regarding this information, and nothing herein waives any of Chem One's conditions of sale. This information could include technical inaccuracies or typographical errors. Chem One may make improvements and/or changes in the product (s) and/or the program (s) described in this information at any time. If you have any questions, please contact us at Tel. 713-896-9966 or E-mail us at [Safety@chemone.com](mailto:Safety@chemone.com).

**Key/Legend**

EPA = Environmental Protection Agency; TSCA = Toxic Substance Control Act; ACGIH = American Conference of Governmental Industrial Hygienists; IARC = International Agency for Research on Cancer; NIOSH = National Institute for Occupational Safety and Health; NTP = National Toxicology Program; OSHA = Occupational Safety and Health Administration

**Contact:** Sue Palmer-Koleman, PhD

**Contact Phone:** (713) 896-9966

**Revision Log**

08/23/00 4:21 PM SEP Changed company name, Sect 1 and 16, from Corporation to Ltd.  
05/31/01 9:31 AM HDF Checked exposure limits; made changes to Sect 9; overall review, add SARA 311/312 Haz Ratings.  
08/20/01 2:12 PM CLJ Add Shipments by Air information to Section 14, Changed contact to Sue, non-800 Chemtrec Num.  
09/16/03 5:35 PM HDF General review of entire MSDS. Up-graded Section 3 Health Hazard information, HMIS categories. Addition of PNOC exposure limits to Section 8. Up-date information on incompatibility, Section 10. Addition of current toxicity data to Section 11. Up-Dated Section 14 Transportation Information.  
06/22/05 9:34AM SEP Updated IATA Section 14  
10/19/07 1:55 PM SEP Update IATA Section 14  
10/15/08 9:06 AM DLY Changed Chem One Physical Address, Section 1  
06/11/2010 SEP Updated IATA and air/dust explosion hazard per OSHA guidelines  
01/20/2015 GHS Revision all sections  
This is the end of SDS # C1-129

Revised By:

SJC Compliance Education, Inc.  
16516 El Camino Real Suite 417  
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09/26/2018 Melanie Koch audited. Nothing else was changed during this revision.



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CHEM ONE LIMITED