



## SECTION 1: IDENTIFICATION

<b>PRODUCT IDENTIFIER:</b>	<b>Pro Balance</b>
<b>PRODUCT TYPE/DESCRIPTION:</b>	Potassium Carbonate (Anhydrous All Grades)
<b>OTHER MEANS OF IDENTIFICATION:</b>	Glass Production, Photographic, Detergents / soaps, Fertilizer *, Rubber products, Pharmaceuticals, Potassium Silicates, Food processing, Gas Treatment, Agricultural Chemicals, Cement, Catalysts, Food Additive
<b>SUPPLIER IDENTIFIER:</b>	Athena Ag, Inc., 4626 Lenox Avenue, Jacksonville, FL 32205 Phone: 818.333.1818; Email : compliance@athenaag.com
<b>EMERGENCY PHONE NUMBER:</b>	1.801.629.0667

## SECTION 2: HAZARD IDENTIFICATION

OSHA REGULATORY STATUS: This material is considered hazardous by the OSHA Hazard Communication Standard (29 CFR 1910.1200).

<b>CLASSIFICATION OF SUBSTANCE OR MIXTURE:</b>	Cases skin irritation - Category 2 Causes serious eye irritation - Category 2A Harmful if swallowed - Category 4 May cause respiratory tract irritation - Category 3 Harmful to aquatic life - Category 3
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<b>HAZARD STATEMENTS:</b>	CAUSES SERIOUS EYE IRRITATION. CASUES SKIN IRRITATION. MAY CAUSE RESPIRATORY TRACT IRRITATION. HARMFUL IF SWALLOWED. MAY BE HARMUFL IF INHALED. HARMFUL TO AQUATIC LIFE - May increase pH of waterways and adversely affect aquatic life.
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**PICTOGRAM: NONE /  
SIGNAL WORD: N/A:**

WARNING





**PRECAUTIONARY STATEMENTS:** Avoid breathing dust, mist or spray. Wash skin and contaminated clothing thoroughly after handling. Wear protective gloves, protective clothing, eye and face protection. Use only outdoors or in a well-ventilated area. Do not eat, drink or smoke when using this product. Avoid release to the environment.

**ADDITIONAL HAZARD INFORMATION:** Potassium carbonate will dissolve in water forming liquid potassium carbonate which is an irritating and corrosive material. Liquid potassium carbonate is corrosive to aluminum.

**PREVENTION:**

Avoid breathing dust

Wash skin and contaminated clothing thoroughly 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, eye, and face protection

Avoid release to the environment

**RESPONSE:**

IF SWALLOWED: Rinse mouth. Do NOT induce vomiting. Call a POISON CENTER or LICENSED HEALTH CARE PROVIDER if you feel unwell.

IF ON SKIN (or hair): Wash with plenty of water. If skin irritation occurs, get medical advice/attention. Take off contaminated clothing and wash it before reuse.

IF INHALED: Remove person to fresh air and keep at rest in a position comfortable for breathing. Call a POISON CENTER or OR LICENSED HEALTH CARE PROVIDER if you feel unwell.

IF IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses if present, and easy to do. Continue rinsing. If eye irritation persists: Get medical advice/attention.

**STORAGE:**

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

## SAFETY DATA SHEET



Store in a secure manner.

### DISPOSAL:

Dispose of contents/container in accordance with Local, regional, national, and/or international Regulations.

### HAZARDS NOT OTHERWISE CLASSIFIED:

No other hazards classified.

### PHYSICAL HAZARDS NOT OTHERWISE CLASSIFIED:

Liquid potassium carbonate is corrosive to aluminum.

### HEALTH HAZARDS NOT OTHERWISE CLASSIFIED:

Potassium carbonate will dissolve in water forming liquid potassium carbonate, which is an irritating and corrosive material.

### ADDITIONAL HAZARD INFORMATION:

Postassium carbonate will dissolve in water forming liquid potassium carbonate which is an irritating and corrosive material. Liquid potassium carbonate is corrosive to aluminum.

## SECTION 3: COMPOSITION/INFORMATION ON INGREDIENTS

INGREDIENT	CAS NUMBER	PROPORTION IN FINAL PRODUCT
Potassium Carbonate	584-08-7	98.5-100%

## SECTION 4: FIRST AID MEASURES

### FOLLOWING INHALATION:

Remove source of exposure or move person to fresh air and keep comfortable for breathing. Immediately call a POISON CENTER OR LICENSED HEALTH CARE PROVIDER if you feel unwell.

### FOLLOWING SKIN CONTACT:

Take off immediately contaminated clothing, IF ON SKIN: Wash with plenty of water. IF SKIN IRRITATION OCCURS: GET MEDICAL ADVICE/ATTENTION.

**FOLLOWING EYE CONTACT:**

IF IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing. If eye irritation persists, get medical attention.

**FOLLOWING INGESTION:**

IF SWALLOWED: Call a POISON CENTER or LICENSED HEALTH CARE PROVIDER if you feel unwell. Rinse mouth if ingested.

**ACUTE SYMPTOMS/EFFECTS:**

**Inhalation (Breathing):** Respiratory Irritation: Upper airway irritation, may cause cough, redness of mouth and upper airways.

**Skin Irritation:** Exposure to skin may cause redness or irritation.

**Eye irritation:** Exposure to eyes may cause severe irritation and redness to the eye lids, conjunctiva. There is potential for permanent and severe eye damage if not treated immediately.

**Ingestion (Swallowing):** Gastrointestinal System Effects: Slightly toxic on ingestion. May be severely irritating to gastrointestinal tract possibly causing oral, esophageal, glottis redness, irritation, ulceration, edema, and stomach and intestinal irritation and burns. Ingestion of large quantities may cause ulceration, vomiting, shock and death.

**DELAYED SYMPTOMS/EFFECTS:**

Repeated or prolonged contact may result in Dermatitis.

Interaction with Other Chemicals Which Enhance Toxicity: None known.

Medical Conditions Aggravated by Exposure: May aggravate preexisting conditions, such as: eye disorders that decrease tear production or have reduced integrity of the eye; skin disorders that compromise the integrity of the skin.

Protection of First-Aiders: Avoid contact with skin and eyes. Do not breathe dust. At minimum, treating personnel should utilize PPE sufficient for



prevention of bloodborne pathogen transmission

**NOTES TO PHYSICIAN:**

Treatment is based upon symptomatic and supportive care.

**SECTION 5: FIRE FIGHTING MEASURES**

**FIRE HAZARD:**

Negligible fire hazard.

**EXTINGUISH MEDIA:**

Use extinguish medium as appropriate for surrounding fire.

**FIRE FIGHTING:**

Move container from fire area if it can be done without risk. Avoid inhalation of material or combustion by-products. Stay upwind and keep out of low areas.

**LOWER FLAMMABILITY LEVEL (AIR):**

Not flammable.

**UPPER FLAMMABILITY LEVEL (AIR):**

Not flammable.

**FLASH POINT:**

Not flammable.

**AUTO-IGNITION TEMPARTURE:**

Not flammable.

**HAZARDOUS COMBUSTION PRODUCTS:**

Oxides of carbon, potassium oxides.

**SENSITIVITY TO MECHANICAL IMPACT:**

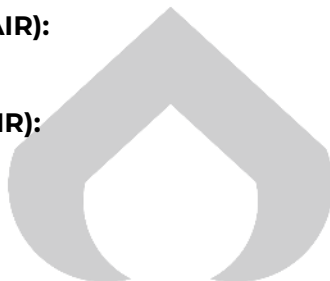
Not sensitive.

**SENSITIVITY TO STATIC DISCHARGE:**

Not sensitive.

**PHYSICAL HAZARDS NOT OTHERWISE CLASSIFIED:**

Liquid potassium carbonate is corrosive to aluminum.



**SECTION 6: ACCIDENTAL RELEASE MEASURES**

**PERSONAL PRECAUTIONS, PROTECTIVE EQUIPMENT AND EMERGENCY PROCEDURES:**

Avoid contact with skin and eyes. Avoid breathing dust. Avoid dust formation. Wash thoroughly after handling. Wear appropriate personal protective equipment recommended in Section 8, Exposure Controls / Personal Protection, of the SDS.

**ENVIRONMENTAL PRECAUTIONS:**

This material is harmful to aquatic life. Keep out of water supplies and sewers. Releases should be reported, if required, to appropriate agencies.

**METHODS AND MATERIALS FOR CONTAINMENT AND CLEANING UP:**

Shovel dry material into suitable container. Flush spill area with water, if appropriate.

**ADDITIONAL DISASTER PREVENTION MEASURES:**

Potassium carbonate will dissolve in water forming liquid potassium carbonate, which is an irritating and corrosive material. Liquid potassium carbonate is corrosive to aluminum.

**SECTION 7: HANDLING AND STORAGE****PRECAUTIONS FOR SAFE HANDLING:**

Avoid contact with skin and eyes. Avoid creation of dust. Avoid breathing dust. When using, do not eat, drink or smoke. Wash thoroughly after handling. Do not reuse containers. Use only in well-ventilated areas.

**CONDITIONS FOR SAFE STORAGE:**

Store and handle in accordance with all current regulations and standards. Keep container tightly closed and properly labeled. Granular material is slightly hygroscopic; ground material is very hygroscopic. Store in a cool, dry area. Keep separated from incompatible substances (see below or Section 10 of the Safety Data Sheet).

**INCOMPATIBILITIES/  
MATERIALS TO AVOID:**

Acids, Lime, Prolonged contact with aluminum, brass, bronze, copper, lead, tin, zinc or other alkali sensitive metals or alloys.

**ADDITIONAL INFORMATION:**

Potassium carbonate will dissolve in water forming liquid potassium carbonate, which is an irritating and corrosive material. Liquid potassium carbonate is corrosive to aluminum.

**PHYSICAL HAZARDS NOT  
OTHERWISE CLASSIFIED:**

Liquid potassium carbonate is corrosive to aluminum.

**SECTION 8: EXPOSURE CONTROLS/PERSONAL PROTECTION**

# SAFETY DATA SHEET



**Regulatory Exposure Limit(s):** Listed below for the product components that have regulatory occupational exposure limits (OEL's) established.

EXPOSURE LIMITS:		OSHA PEL		ACIH TLV	
CHEMICAL NAME	CAS NUMBER	TWA	STEL/CEILING	TWA	STEL
Particles Not Otherwise Regulated (PNOR)	00-00-001	15mg/m <sup>3</sup> (Total) 5 mg/m <sup>3</sup> (Respirable)		10 mg/m <sup>3</sup> (Inhalable) 3mg/m <sup>3</sup> (Respirable)	

**The Non-Regulatory United States Occupational Safety and Health Administration (OSHA) limits, if shown, are the Vacated 1989 PEL's (vacated by 58 FR 35338, June 30, 1993).**

- The American Conference of Governmental Industrial Hygienists (ACGIH) is a voluntary organization of professional industrial hygiene personnel in government or educational institutions in the United States. The ACGIH develops and publishes recommended occupational exposure limits each year called Threshold Limit Values (TLVs) for hundreds of chemicals, physical agents, and biological exposure indices.

**Recommended Exposure Limits (REL's) are non-regulatory occupational exposure limits that the manufacturer has established based on health effects data.**

**MANUFACTURER [OXY] RECOMMENDED EXPOSURE LIMIT (REL):**

2 mg/m<sup>3</sup> = recommended 8-hour Time Weighted Average (TWA) - (Manufacturer recommended Occupational Exposure Limit) (Inhalable Particulate)

**ENGINEERING CONTROLS:**

Provide local exhaust ventilation where dust or mist may be generated. Ensure compliance with applicable exposure limits.

**RESPIRATORY PROTECTION:**

A NIOSH approved respirator with N95 (dust, fume, mist) cartridges may be permissible under certain circumstances where airborne concentrations are expected to exceed exposure limits, or when symptoms have been observed that are indicative of overexposure. When an air purifying respirator is not adequate for spills and/or emergencies of unknown concentrations, an approved self-contained breathing apparatus operated in the pressure demand mode is required. A respiratory protection program that meets 29 CFR 1910.134 must be followed



whenever workplace conditions warrant use of a respirator.

**SKIN & BODY PROTECTION:**

Wear protective clothing to minimize skin contact. When potential for contact with dry material exists, wear disposable coveralls suitable for dust exposure, such as Tyvek®. Contaminated clothing should be removed and laundered before reuse.

**HAND PROTECTION:**

Wear appropriate chemical resistant gloves. Consult a glove supplier for assistance in selecting an appropriate chemical resistant glove.

**PROTECTIVE MATERIAL TYPES:**

Butyl rubber, Natural rubber, Neoprene, Nitrile

**EYE/FACE PROTECTION:**

Wear safety glasses with side-shields. If eye contact is likely, wear chemical resistant safety goggles. Provide an emergency eye wash fountain and quick drench shower in the immediate work area.

**OTHER PROTECTIVE EQUIPMENT:**

Eye wash facility and emergency shower should be in close proximity.

**GENERAL HYGIENE CONDITIONS:**

Handle in accordance with good industrial hygiene and safety practices. Good hygiene practices include but are not limited to: wearing suitable gloves and/or eye protection; washing hands and affected skin immediately after handling, before breaks, and at the end of the workday; regularly cleaning work area and clothing; etc.

**SECTION 9: PHYSICAL AND CHEMICAL PROPERTIES**

**APPEARANCE**

White

**PHYSICAL STATE:**

Solid, free-flowing granular powder

**ODOR:**

Odorless

**ODOR THRESHOLD:**

Not applicable

**SPECIFIC GRAVITY (H<sub>2</sub>O=1):**

2.428 @ 19 (°C)

**RELATIVE DENSITY:**

2.428 @ 19 (°C)

**DENSITY:**

1201 - 1330 g/L (granular);

560 - 625 g/L (ground) @ 20 °C

**pH:**

Moderately basic in solution



## SAFETY DATA SHEET



<b>MELTING POINT:</b>	1636 °F (891 °C)
<b>FREEZING POINT:</b>	Not applicable
<b>INITIAL BOIL POINT/RANGE:</b>	Not applicable
<b>FLASH POINT:</b>	Non flammable
<b>EVAPORATION RATE:</b>	
<b>FLAMMABILITY (SOLID, GAS)</b>	Non flammable
<b>UPPER/LOWER FLAMMABILITY</b>	
<b>OR EXPLOSIVE LIMITS:</b>	Not applicable
<b>VAPOR PRESSURE(mm Hg):</b>	Not applicable
<b>VAPOR DENSITY (AIR=1):</b>	Not applicable
<b>SOLUBILITY:</b>	Complete
<b>PARTITION COEFFICIENT, N-OCTANOL/ WATER (LOG/KOW):</b>	Not applicable
<b>AUTO-IGNITION TEMP. (°C):</b>	No information available
<b>POTENTIAL FOR DUST EXPLOSION:</b>	Not applicable
<b>DECOMPOSITION TEMP.</b>	212 - 392 °F (100 - 2- °C)
<b>VISCOSITY:</b>	Not applicable
<b>VOLATILES (% BY WEIGHT):</b>	
<b>VOLATILE ORGANIC COMPOUNDS:</b>	Not applicable
<b>HYGROSCOPIC:</b>	Yes
<b>MOLECULAR FORMULA:</b>	K <sub>2</sub> CO <sub>3</sub>
<b>MOLECULAR WEIGHT:</b>	138.21

### SECTION 10: STABILITY AND REACTIVITY

<b>REACTIVITY:</b>	Not reactive under normal temperatures and pressures.
<b>CHEMICAL STABILITY:</b>	Stable at normal temperatures and pressures.
<b>POSSIBILITY OF HAZARDOUS REACTIONS:</b>	Avoid contact with lime to prevent formation of corrosive potassium hydroxide (KOH)
<b>CONDITIONS TO AVOID:</b>	(e.g., static discharge, shock, or vibration) - None known.
<b>INCOMPATIBLE MATERIALS:</b>	Acids, Lime, Prolonged contact with aluminum, brass, bronze, copper, lead, tin, zinc or other alkali sensitive metals or alloys.
<b>HAZARDOUS DECOMPOSITION PRODUCTS:</b>	Carbon oxides, Potassium oxides.
<b>HAZARDOUS POLYMERIZATION:</b>	Will not occur.

### SECTION 11: TOXICOLOGICAL INFORMATION



## TOXICITY DATA

## PRODUCT TOXICITY DATA: POTASSIUM CARBONATE (ANHYDROUS ALL GRADES)

LD50 ORAL:	LD50 DERMAL:	LC50 INHALATION
1,870 mg/kgk (Rat)	>2000 mg/kg (Rabbit)	>4.96 mg/l (rat/4.5 hour)

**INFORMATION ON LIKELY  
ROUTES OF EXPOSURE:**

Routes of entry - inhalation: YES  
 Routes of entry - skin & eye: YES  
 Routes of entry - ingestion: YES  
 Routes of entry - skin absorption: NO

**POTENTIAL HEALTH EFFECTS****EYE CONTACT:**

Eye exposure may cause severe irritation and redness to the eye lids, conjunctiva. Untreated, prolonged eye contact can cause permanent and severe eye damage.

**SKIN CONTACT:**

Exposure to skin may cause redness, irritation. This material is not a skin sensitizer based on studies with guinea pigs.

**INHALATION:**

Inhalation of this material may cause upper airway irritation, cough, redness of mouth and upper airways.

**INGESTION:**

Ingestion of this material may cause oral, esophageal, glottis redness, irritation, ulceration, edema, and stomach and intestinal irritation and burns. Ingesting large quantities may cause ulceration, vomiting, shock, and death.

**CHRONIC EFFECTS:**

Repeated or prolonged contact may result in dermatitis.

**SIGNS AND SYMPTOMS OF SHORT TERM (ACUTE) EXPOSURE:****INHALATION (BREATHING):**

Respiratory Irritation: Upper airway irritation, may cause cough, redness of mouth and upper airways.

**SKIN:**

Skin Irritation: Exposure to skin may cause redness, or irritation.

**EYE:**

Eye Irritation: Exposure to eyes may cause



severe irritation and redness to the eye lids, conjunctiva. There is potential for permanent and severe eye damage if not treated Immediately.

**INGESTION (SWALLOWING):**

Gastrointestinal System Effects: Slightly toxic on ingestion. May be severely irritating to gastrointestinal tract possibly causing oral, esophageal, glottis redness, irritation, ulceration, edema, and stomach and intestinal irritation and burns. Ingestion of large quantities may cause ulceration, vomiting, shock, and death.

**ACUTE TOXICITY:**

This material when applied to the skin of guinea pigs did not elicit any dermal sensitization reaction

**INTERACTION WITH OTHER CHEMICALS WHICH ENHANCE TOXICITY:** None known.

**GHS HEALTH HAZARDS:**

GHS: ACUTE TOXICITY - ORAL: Category 4 - Harmful if swallowed.

GHS: ACUTE TOXICITY - INHALATION: Category 5 - May be harmful if inhaled.

GHS: CONTACT HAZARD - EYE: Category 2A - Causes serious eye irritation

GHS: CONTACT HAZARD - SKIN: Category 2 - Causes skin irritation.

Skin Absorbent / Dermal Route? No.

**CARCINOGENICITY COMMENT:**

This product is not classified as a carcinogen by NTP, IARC or OSHA. Not classified as a carcinogen per GHS criteria.

**SPECIFIC TARGET ORGAN TOXICITY (Single Exposure):**

Category 3 - Respiratory Tract Irritation

**MUTAGENIC DATA:**

Not classified as a mutagen per GHS criteria. Tested negative in test systems evaluated.

**REPRODUCTIVE TOXICITY:**

Not classified as a reproductive toxin per GHS criteria.

**DEVELOPMENTAL TOXICITY:**

Not classified as a developmental or reproductive toxin per GHS criteria. No discernable effects on maternal or fetal survival were observed in animal studies.

**HEALTH HAZARDS NOT OTHERWISE CLASSIFIED:**

Potassium carbonate will dissolve in water forming liquid potassium carbonate, which is an irritating and corrosive material.

**SECTION 12: ECOLOGICAL INFORMATION****ECOTOXICITY DATA:****FISH TOXICITY:**

LC50 Bluegill sunfish: 230 mg/L (96 hour)  
 LC50 Rainbow trout: 68 mg/L (96 hour)  
 LC50 Fathead minnow: 940 mg/L (24 hour)  
 LC50 Fathead minnow: 820 mg/L (48 hour)  
 LC50 Fathead minnow: <510 mg/L (96 hour)

**INVERTEBRATE TOXICITY:**

EC50 Daphnia magna: 430 mg/L (48 hour) - hard water  
 EC50 Daphnia pulex: 200 mg/L (48 hour) - soft water

**FATE AND TRANSPORT:****BIODEGRADATION:**

This material is inorganic and not subject to biodegradation.

**PERSISTENCE:**

This material is believed not to persist in the environment.

**BIOACCUMULATIVE POTENTIAL:**

This material is believed not to bioaccumulate. Potassium carbonate is very soluble in water. Therefore the substance does not accumulate in lipophilic tissues of living organisms.

**ADDITIONAL ECOLOGICAL INFORMATION:**

This material is harmful to aquatic life. May increase pH of waterways and adversely affect aquatic life.

**SECTION 13: DISPOSAL CONSIDERATIONS****WASTE FROM MATERIAL:**

Reuse or reprocess, if possible. May be subject to disposal regulations. Measure the pH of solutions to determine disposal restrictions. Dispose in accordance with all applicable regulations.

**CONTAINER MANAGEMENT:**

Dispose of container in accordance with applicable local, regional, national, and/or international regulations. Container rinsate must be disposed of in compliance with applicable regulations.

**SECTION 14: TRANSPORT INFORMATION****U.S. DOT 49 CFR 172.101:**

Status: Not regulated

**CANADIAN TRANSPORTATION OF DANGEROUS GOODS:**

Status: Not regulated

**MARITIME TRANSPORT (IMO/IMDG) Not Regulated**

Status - IMO/IMDG: Not regulated

**SECTION 15: REGULATORY INFORMATION****OSHA REGULATORY STATUS:**

This material is considered hazardous by the OSHA Hazard Communication Standard (29 CFR 1910.1200)

**CERCLA SECTIONS 102a/103 HAZARDOUS SUBSTANCES (40 CFR 302.4):**

Not regulated

**SARA EHS Chemical (40 CFR 355.30):**

Not regulated

**EPCRA SECTIONS 311/312 HAZARD CATEGORIES (40 CFR 370.10):**

Acute Health Hazard

**SARA HAZARD CATEGORIES ALIGNED WITH GHS (2018):**

Health Hazard - Acute Toxin

Health Hazard - Skin Corrosive / Irritant

Health Hazard - Eye Corrosive / Irritant

Health Hazard - STOT SE

**EPCRA SECTION 313 (40 CFR 372.65):**

Not regulated

**DEPARTMENT OF HOMELAND SECURITY (DHS)- Chemical Facility Anti-Terrorism Standards (6 CFR 27):** No components in this material are regulated under DHS**OSHA PROCESS SAFETY (PSM) (29 CFR 1910.119):**

Not regulated

**FDA:** This material has Generally Recognized As Safe (GRAS) status under specific U.S. Food and Drug Administration (FDA) regulations. Additional information is available from the Code of Federal Regulations which is accessible on the FDA's website. Only food grade product is guaranteed to be produced under all current Good Manufacturing Practices (cGMP) requirements as defined by the FDA. Food grade product is produced in a facility that is accredited as a Safe Quality Food (SQF) Level 2 Facility, certified under the Global Food Safety Initiative (GFSI), and meets the Food Chemical Codex (FCC) requirements.

**EPA'S CLEAN WATER AND CLEAN AIR ACTS:**

Component(s) not listed on impacted regulatory lists

**NATIONAL INVENTORY STATUS:**

CAS NUMBER	TSCA INVENTORY	TSCA 12(b)	TSCA - Section 4	TSCA - Section 5	TSCA - Section 6	TSCA - Section 8	TSCA - 8(a) PAIR	TSCA - 8(d) IUR	TSCA - 8(a) CAIR
584-08-7	Listed								

**U.S. INVENTORY STATUS:**

Toxic Substance Control Act (TSCA): All components are listed or exempt.

**TSCA 12(b):**

This product is not subject to export notification.

**CANADIAN CHEMICAL INVENTORY:**

All components of this product are listed on either the DSL or the NDSL

COMPONENT	DSL	NDSL
Potassium Carbonate 584-08-7	Listed	Not listed

**STATE REGULATIONS:****California Proposition 65:**

## SAFETY DATA SHEET



This product is not listed, but it may contain impurities/trace elements known to the State of California to cause cancer or reproductive toxicity as listed under Proposition 65 State Drinking Water and Toxic Enforcement Act. For additional information, contact OxyChem Technical Services at 1-800-733-1165.

### CANADIAN REGULATIONS:

This product has been classified in accordance with the hazard criteria of the Controlled Products Regulations and the SDS contains all the information required by the Controlled Products Regulations

COMPONENT	CANADA - CEPA - SCHEDULE 1 - LIST OF TOXIC SUBSTANCES	CANADA - NPRI	CANADA - CEPA - 2010 GREENHOUSE GASES (GHG) SUBJECT TO MANDATORY REPORTING	CANADIAN CHEMICAL INVENTORY:	NDSL:
Potassium Carbonate				Listed	

**WHMIS - CLASSIFICATIONS OF SUBSTANCES:**  
D2B Poisonous and Infectious Material; Materials causing other toxic effects - Toxic material



## SECTION 16: OTHER INFORMATION

### IMPORTANT:

The information presented herein, while not guaranteed, was prepared by technical personnel and is true and accurate to the best of our knowledge. NO WARRANTY OF MERCHANTABILITY OR OF FITNESS FOR A PARTICULAR PURPOSE, OR WARRANTY OR GUARANTY OF ANY OTHER KIND, EXPRESSED OR IMPLIED, IS MADE REGARDING PERFORMANCE, SAFETY, SUITABILITY, STABILITY OR OTHERWISE. This information is notintended to be all-inclusive as to the manner and conditions of use, handling, storage, disposal and other factors that may involve other or additional legal, environmental, safety or performance considerations, and Occidental Chemical Corporation assumes no liability whatsoever for the use of or reliance upon this information. While our technical personnel will



be happy to respond to questions, safe handling and use of the product remains the responsibility of the customer. No suggestions for use are intended as, and nothing herein shall be construed as, a recommendation to infringe any existing patents or to violate any Federal, State, local or foreign laws.

OSHA Standard 29 CFR 1910.1200 requires that information be provided to employees regarding the hazards of chemicals by means of a hazard communication program including labeling, safety data sheets, training and access to written records. We request that you, and it is your legal duty to, make all information in this Safety Data Sheet available to your employees.

**DATE OF LAST REVISION:** June 2022

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