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Infosafe No™

Issue Date : November 2017

RE-ISSUED by CHEMSUPP

Product Name : POTASSIUM IODIDE

1CH5J

| Classified as | hazardous |
|---------------|-----------|
|---------------|-----------|

|                           | Classified as flazardous  |  |  |
|---------------------------|---|--|--|
| 1. Identification         |   |  |  |
| GHS Product               | POTASSIUM IODIDE  |  |  |
| Identifier                |   |  |  |
| Company Name              | CHEM-SUPPLY PTY LTD (ABN 19 008 264 211)  |  |  |
| Address                   | 38 - 50 Bedford Street GILLMAN  |  |  |
|                           | SA 5013 Australia   |  |  |
| Telephone/Fax             | Tel: (08) 8440-2000   |  |  |
| Number<br>Recommended use | Fax: (08) 8440-2001<br>Reagent in analytical chemistry, photographic emulsions (precipitating Ag), feed additive, spectroscopy,   |  |  |
| of the chemical and       | infrared transmission, scintillation, dietary supplement, expectorant for treatment of chronic respiratory  |  |  |
| restrictions on use       |   |  |  |
|                           | ingredient in personal hygiene products; topical deodorizing agent for livestock manure, and laboratory   |  |  |
| <b>.</b>                  | reagent.  |  |  |
| Other Names               | Name Product Code   |  |  |
|                           | POTASSIUM IODIDE LR PL001   |  |  |
|                           | POTASSIUM IODIDE AR PA001   |  |  |
| Other Information         | EMERGENCY CONTACT NUMBER: +61 08 8440 2000<br>Business hours: 8:30am to 5:00pm, Monday to Friday.   |  |  |
|                           | Busiliess hours. 6.50am to 5.00pm, Monday to Friday.  |  |  |
|                           | Chem-Supply Pty Ltd does not warrant that this product is suitable for any use or purpose. The user   |  |  |
|                           | must ascertain the suitability of the product before use or application intended purpose. Preliminary   |  |  |
|                           | testing of the product before use or application is recommended. Any reliance or purported reliance   |  |  |
|                           | upon Chem-Supply Pty Ltd with respect to any skill or judgement or advice in relation to the suitability of this product of any purpose is disclaimed. Except to the extent prohibited at law, any condition implied by |  |  |
|                           | any statute as to the merchantable quality of this product or fitness for any purpose is hereby excluded.   |  |  |
|                           | This product is not sold by description. Where the provisions of Part V, Division 2 of the Trade Practices  |  |  |
|                           | Act apply, the liability of Chem-Supply Pty Ltd is limited to the replacement of supply of equivalent goods   |  |  |
|                           | or payment of the cost of replacing the goods or acquiring equivalent goods.  |  |  |
| 2. Hazard Identif         | ication   |  |  |
| GHS classification        | Acute Toxicity - Dermal: Category 2   |  |  |
| of the                    | Eye Damage/Irritation: Category 2A  |  |  |
| substance/mixture         | Acute Toxicity - Oral: Category 4<br>Specific target organ toxicity (Oral, Thyroid) Repeated Exposure: Category 1   |  |  |
| Signal Word (s)           | DANGER  |  |  |
| Hazard Statement          | H302 Harmful if swallowed.  |  |  |
| (S)                       | H315 Causes skin irritation.  |  |  |
|                           | H319 Causes serious eye irritation.   |  |  |
| Distoryon (s)             | H372 Causes damage to organs (Thyriod)through prolonged or repeated exposure.<br>Health hazard, Exclamation mark  |  |  |
| Pictogram (s)             |   |  |  |
|                           |   |  |  |
|                           |   |  |  |
|                           |   |  |  |
|                           |   |  |  |
| Precautionary             | P260 Do not breathe dust/fume/gas/mist/vapours/spray.   |  |  |
| statement –               | P264 Wash thoroughly after handling.  |  |  |
| Prevention                | P270 Do not eat, drink or smoke when using this product.  |  |  |
| Precautionary             | P280 Wear protective gloves/protective clothing/eye protection/face protection.<br>P301+P312 IF SWALLOWED: Call a POISON CENTER or doctor/physician if you feel unwell.   |  |  |
| statement –               | P330 Rinse mouth.   |  |  |
| Response                  | P302+P352 IF ON SKIN: Wash with plenty of soap and water.   |  |  |
|                           | P332+P313 If skin irritation occurs: Get medical advice/attention.  |  |  |
|                           | P362 Take off contaminated clothing and wash before reuse.  |  |  |
|                           | P305+P351+P338 IF IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses,  |  |  |
|                           | if present and easy to do. Continue rinsing.<br>P337+P313 If eye irritation persists: Get medical advice/attention.   |  |  |
|                           | P314 Get medical advice/attention if you feel unwell.   |  |  |
|                           |   |  |  |
| Print Date: 30/11/2017    | CS-172  |  |  |

| 23  | Sa  | fety Data  | Sheet   |   | infosafe<br>68:1.7            |
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| chem-supply   |   |  |   | P   | age: 2 of 6                   |
| Infosafe No™  | 1CH5J   | Issue Date : Nove  | mber 2017   | RE-ISSUED b                                     | V CHEMSUPP                    |
| Product Name:   | POTASSIUM IODIDE  | E  |   |   |                               |
|   |   | Classified as haz  | ardous  |   |                               |
| Precautionary   | P405 Store locked up.   |  |   |   |                               |
| statement – Storage<br>Precautionary<br>statement –<br>Disposal | P501 Dispose of conten  | ts/container to an appr  | oved waste dispos   | sal plant.                                      |                               |
|   | nformation on ingre   |  |   |   |                               |
| Ingredients   | Name  | CAS  | Proportion  | Hazard Symbol                                   | Risk Phrase                   |
| A First sides as  | Potassium iodide  | 7681-11-0  | 100 %   |   |                               |
| 4. First-aid meas   | Remove from exposure.   | rest and keep warm   | If breathing has st   | onned annly artificial                          | respiration If                |
| Ingestion   | breathing is difficult, give<br>Rinse mouth thoroughly<br>DO NOT INDUCE VOM   | e oxygen. Seek medic<br>with water immediatel<br>ITING. Seek immediate | al attention in seve<br>y, repeat until all tr<br>e medical advice. | ere cases, or if sympto<br>aces of product have | oms develop.<br>been removed. |
| Skin<br>Eye contact   | Wash affected area thou<br>and wash before reuse.<br>If contact with the eye(s<br>holding eyelid(s) open.<br>medical attention. | If symptoms develop s<br>) occurs, wash with cop                       | eek medical atten<br>bious amounts of v                             | tion.<br>vater for approximate                  | ly 15 minutes                 |
| First Aid Facilities  | Maintain eyewash fount  | ain and drench facilities  | s in work area.   |   |                               |
| Advice to Doctor  | Treat symptomatically b   | , ,  |   | •   |                               |
| Other Information   | For advice, contact a Po<br>766) or a doctor.   | bisons Information Cen   | tre (Phone eg Aus   | tralia 13 1126; New Z                           | ealand 0800 764               |
| 5. Fire-fighting m  |   |  |   |   |                               |
| Hazards from<br>Combustion<br>Products                          | Toxic fumes including hy iodine, toxic iodine vapo  |  | des of potassium  | and iodine, possibly a                          | Iso free, or ionic            |
| Specific Methods<br>Specific hazards<br>arising from the        | Use extinguishing media<br>extinguishing media.<br>Material does not burn.<br>and/or corrosive fumes.                           | Runoff may pollute wat   | erways. Fire or he  |   |                               |

### 6. Accidental release measures

| Personal            | Avoid substance contact. Avoid generation of dusts: do not inhale dusts. Ensure supply of fresh air in |
|---------------------|--|
| Precautions         | enclosed rooms.  |
| Personal Protection | Wear protective clothing specified for normal operations (see Section 8)                               |
| Clean-up Methods -  | Sweep up (avoid generating dust) and using clean non-sparking tools transfer to a clean, suitable,     |
| Small Spillages     | clearly labelled container for disposal in accordance with local regulations.                          |

Wear SCBA and structural firefighter's uniform.

#### 7. Handling and storage

Precautions for Safe Avoid ingestion and inhalation of dust. Avoid contact with eyes, skin and clothing. Minimize dust generation and accumulation. Keep containers closed when not in use. Ensure good ventilation at the Handling workplace. Provide appropriate exhaust ventilation at places where dust is formed. Use with adequate ventilation. If you feel unwell, seek medical attention and show the label when possible. Wear suitable protective clothing and equipment. As with all chemicals, wash hands thoroughly after handling. Ensure a high level of personal hygiene is maintained when using this product. That is; always wash hands before eating, drinking, smoking or using the toilet. Protect from freezing and physical damage. Keep away from incompatibles such as oxidizing agents, reducing agents, metals, acids, moisture. Store in labelled, corrosion- and light-resistant, tightly closed containers, in a cool, dry, well ventilated Conditions for safe area and isolated from incompatible substances. Air, light, and moisture sensitive - accelerate storage, including decomposition. Protect against physical damage and exposure to air, light and humidity/water/moisture. any Store away from reducing agents, acids. lodine has a persistent and irritating odour and should not be incompatabilities stored near odour sensitive material. Prolonged storage is not recommended because of possible degradation problems, including yellowing of the potassium iodide product. Containers of this material may be hazardous when empty since they retain product residues (dust, solids); observe all warnings

chemical Precautions in

connection with Fire



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|--------------------------------|---|---|--|
| Infosafe No™                   | 1CH5J Iss                                   | ue Date : November 2017   | RE-ISSUED by CHEMSUPP  |
| Product Name :                 | POTASSIUM IODIDE                            |   |  |
|                                |   | Classified as hazardous   |  |
|                                | and precautions listed for the              |   |  |
| Corrosiveness                  |   | el, of aluminium, of zinc. Corrosive ir   | all concentrations to most metals,   |
|                                | except stainless steel, titaniu             | im, and tantalum. Incompatible with   | water, producing a corrosive.  |
| Storago                        |   | f glass, of copper, of stainless steel(<br>y between 15 and 25 °C, unless othe  |  |
| Storage<br>Temperatures        |   | y between 15 and 25°C, unless othe  | erwise specified by manufacturer.  |
| Additional                     | lodides should only be heate                | ed in a fume cupboard if iodine vapou   | urs are being produced.  |
| information on                 |   |   |  |
| precautions for use            |   |   |  |
|                                | trols/personal protection                   |   |  |
| Other Exposure                 |   | VA) concentration for an 8 hour day,  | and 5 day week has not been<br>lanket limit of 10 mg/m <sup>3</sup> for dusts when |
| Information                    | limits have not otherwise be                |   |  |
| Appropriate                    | In industrial situations mainta             | ain the concentrations values below t   | the TWA. This may be achieved by   |
| engineering control            | s process modification, use of<br>methods.  | local exhaust ventilation, capturing s  | substances at the source, or other   |
| Respiratory                    |   | quate, respiratory protection may be  | required. Avoid breathing dust, vapours  |
| Protection                     | or mists. Respiratory protect               | ion should comply with AS 1716 - Re   | spiratory Protective Devices and be  |
|                                |   | AS 1715 - Selection, Use and Mainte<br>respirator type depends on exposure      |  |
|                                |   |   | ull-facepiece SCBA should be used. If  |
|                                | respiratory protection is requ              | ired, institute a complete respiratory  | protection program including selection,  |
| Evo Brotostion                 | fit testing, training, maintena             |   | side shield protection as appropriate.   |
| Eye Protection                 |   |   | and used in accordance with AS 1336.   |
| Hand Protection                | Hand protection should com                  | ply with AS 2161, Occupational prote  | ective gloves - Selection, use and   |
| Personal Protective            |   | ation: Excellent: Vinyl, nitrile, neopr   | ene gloves. Good: NR latex. vidual circumstances and/or according                  |
| Equipment                      | to risk assessments underta                 |   | vidual circumstances and/or according  |
| Body Protection                |   |   | protection against chemicals should  |
| Illumiana Magaunaa             |   | g for Protection Against Hazardous (  |  |
| Hygiene Measures               | protective equipment before                 |   | ash contaminated clothing and other  |
| 9 Physical and (               | chemical properties                         |   |  |
| Appearance                     |   | crystals, white to pale yellow, slightly  | deliquescent granules, or powder:  |
|                                | clear, colourless to slightly y             | ellow liquid (aqueous solution becom  | nes yellow in time due to oxidation, but a   |
| Odaur                          | small amount of alkali preven<br>Odourless. | nts it).  |  |
| Odour<br>Malting Daint         |   | 9(14)   |  |
| Melting Point                  | 681 °C (solid); ~ 0 °C (11-50               |   |  |
| Boiling Point                  | 1330 °C (solid); ~ 100 °C (11               | ,   |  |
| Solubility in Water            |   | 6 °C); 148 g/100 g water at 25 °C; 12<br>) mL of a saturated solution at 25 °C. | 27.5 g sol in 0.5 mL boiling water; 30 g   |
| Solubility in Organic          | Soluble in glycerol, ether, an              | nmonia and methanol; slightly soluble   | e in ethanol; partially soluble in   |
| Solvents                       | •   | emental iodine (Potassium iodide so   | lution).   |
| Specific Gravity               | 3.13 (solid); ~ 1.07-1.36 (11-              | ,   |  |
| рН                             |   | aqueous solution is neutral or usually  | / alkaline.  |
| Vapour Pressure                | 1.33 hPa (1 mm Hg) at 745 °                 | °C.   |  |
| Volatile Component             |   |   |  |
| Flammability                   | Non combustible material.                   |   |  |
| Explosion                      | Potassium iodide solution ar                | nd fluorine perchlorate will explode or   | n contact.   |
| Properties<br>Molecular Weight | 166.00                                      |   |  |
| Other Information              | Taste: Strong, bitter, saline ta            | aste  |  |
|                                | Index of refraction: 1 677                  |   |  |

## Index of refraction: 1.677. 10. Stability and reactivity



# Safety Data Sheet

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|---------------------------------------|--|--|-----------------------|--|
| Infosafe No™                          | 1CH5J  | Issue Date : November 2017   | RE-ISSUED by CHEMSUPP |  |
| Product Name : I                      | POTASSIUM IODID  | E  |                       |  |
|                                       |  | Classified as hazardous  |                       |  |
| Chemical Stability                    |  |  |                       |  |
| Conditions to Avoid                   | sensitive. On long exposure to air becomes yellow due to release of iodine.<br>Moisture, light, dust generation, prolonged exposure to air, and incompatible materials.  |  |                       |  |
| Incompatible<br>Materials             | Ammonia, halogen-halogen compounds, fluorine, hydrogen peroxide, salts of alkaloids, chloral hydrate, calomel (mercurous chloride), potassium chlorate, tartaric and other acids, diazonium salts, charcoal, ozone, strong reducers, alkali metals, most metals (brass, aluminium/aluminium alloys, magnesium, zinc, cadmium, copper, tin/tin oxides, nickel, steel (all types and surface treatments)), metal powders, metallic salts, organic materials, light, oxidizing agents, water/moisture, bromine trifluoride, fluorine perchlorate, diisopropyl peroxydicarbonate, perchloryl fluoride, chlorine trifluoride. |  |                       |  |
| Hazardous                             | Toxic fumes including hydrogen iodide (HI), oxides of potassium and iodine, possibly also free, or ionic   |  |                       |  |
| Decomposition<br>Products             | •  |  |                       |  |
| Possibility of<br>hazardous reactions | accelerate decomposit<br>bromotrifluorides, chlor  | of fluorine perchlorate exploded on contact with a potassium iodide solution. Moisture and light<br>e decomposition. Air causes decomposition to iodine. Reacts violently with strong oxidizers,<br>uorides, chlorotrifluorides, fluorine perchlorate, metallic salts. Attacks metals in moist<br>ents. Reactive with oxidizing agents, reducing agents, organic materials, acids. |                       |  |
| Hazardous<br>Polymerization           | Will not occur.  |  | -                     |  |

### 11. Toxicological Information

| Ingestion<br>Inhalation<br>Skin | Ingestion may result in a metallic taste, increased salivary and bronchial secretions, gastrointestinal tract<br>irritation with nausea, vomiting, diarrhoea, abdominal pain, parotitis and/or convulsions. Acute poisoning<br>by potassium salts is likely to give rise to irritation of the throat, general stomach upset and vomiting<br>which may lead to weakness, agitation and confusion, hypotension, paralysis and possible circulatory<br>disturbances including cardiac arrhythmias, heart block and cardiac arrest. May affect behaviour<br>(somnolence, muscle weakness), respiration (dyspnoea). Acute hypersensitivity reactions including<br>angioedema, urticaria, Stevens Johnson syndrome, systemic vasculitis, serum-sickness-like reactions<br>such as fever, arthralgia, lymph node enlargement, and eosinophilia may appear. Thrombotic<br>thrombocytopenic purpura, and fatal periarteritis nodosa attributed to hypersensitivity to iodide has been<br>described. lodides have been known to cause drug-induced fevers, which are usually of short duration.<br>Inhalation of product dusts may cause irritation of the mucous membranes of the nose, throat and<br>respiratory system. Symptoms may include coughing and shortness of breath. May cause respiratory<br>sensitization. May cause pulmonary oedema and inflammation of the tonsils.<br>May cause irritation to skin and mucous membranes with redness, pain, and itching. May be harmful if |
|---------------------------------|---|
| Eye                             | absorbed through the skin. May cause allergic sensitization in certain individuals.<br>May cause irritation, redness, pain, itching and tearing.  |
| Carcinogenicity                 | Not listed in the IARC Monographs.  |
| Reproductive<br>Toxicity        | <ul> <li>Suspected Developmental Toxicant (Jankovic, J. A Screening Method for Occupational Reproductive Health Risk. American Industrial Hygiene Association Journal. 57: 641-649. 1996.)</li> <li>Potassium Iodide has been investigated as reproductive effector. Reproductive effects have been observed on tests with laboratory animals. Reproductive effects have been observed on tests with humans. Possible risk of harm to the unborn child. Iodides are readily diffused across the placenta.</li> <li>Potassium iodide is distributed into human breast milk. Exposure to excessive amounts of iodine during pregnancy is capable of producing foetal hypothyroidism. Cretinism and goiter have been reported in children born to mothers chronically taking iodides during pregnancy. Neonatal deaths from respiratory distress secondary to goiter have been reported. Potassium iodide has been shown to produce foetotoxicity in newborns.</li> <li>Reproductive effects, TDLo (woman) 2700 mg/kg (1 - 39 w preg): Specific developmental abnormality (endocrine system).</li> </ul>   |
| STOT-repeated<br>exposure       | Specific target organ toxicity (Oral, Thyroid) Repeated Exposure: Category 1  |
| Chronic Effects                 | Chronic ingestion of iodides may produce 'iodism,' which may be manifested by salivation, skin rash or eruptions, running nose, sneezing, conjunctivitis, fever, headache, irritation of mucous membranes, laryngitis, bronchitis, stomatits and parotitis. In severe cases, the skin may show pimples, boils, redness, hives, blisters and black and blue spots, and various cutaneous manifestations, including erythema nodosum, polymorphic eruptions, urticaria, vasculitis, and petechia, and weakness, anaemia, weight loss and general depression may also occur. These symptoms affect certain individuals who are highly sensitive to iodides and they may occur after exposure to minute amounts of iodine or iodides. Chronic ingestion may also affect metabolism (anorexia), and thyroid gland (hypothyroidism, goiter and rarely hyperthyroidism). Furthermore, chronic ingestion of iodides (in animals) during pregnancy has resulted  |
| Print Data: 20/11/2017          | 00.477  |



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| Infosafe No™  | 1CH5J Issue Date : November 2017   | RE-ISSUED by CHEMSUPP   |
| Product Name :                                      | POTASSIUM IODIDE   |   |
|   | Classified as hazardous  |   |
| Mutagenicity  | in foetal deaths, severe goiter and cretinoid appearance of the ne<br>Bacterial mutagenicity: Salmonella typhimurium: negative, Esche<br>Mutagenic for mammalian somatic cells.<br>Mutagenic effects have occurred in experimental animals.  |   |
| 12. Ecological in                                   |  |   |
| Ecological  | No ecological problems are to be expected when the product is h<br>attention.  | andled and used with due care and   |
| Information<br>Persistence and<br>degradability     | Methods for the determination of biodegradability are not applicat<br>While data specific to potassium iodide were not located, the liter<br>pharmaceutically active compounds originating from human and<br>completely in municipal sewage treatment plants and are therefor<br>Wastewater treatment processes often were not designed to rem<br>organic waste compounds may be degrading to new and more per<br>released instead of or in addition to the parent compound. Studie  | rature suggests that some<br>veterinary therapy are not eliminated<br>re discharged into receiving waters.<br>ove them from the effluent. Selected<br>ersistent compounds that may be<br>s have indicated that several polar  |
| Acute Toxicity - Fis                                | pharmaceutically active compounds can leach through subsoils in Onchorhynchus mykiss LC50: 2190 mg/l /96 h.  | nto aquifers.   |
| 13. Disposal co                                     |  |   |
| Disposal<br>Considerations                          | Whatever cannot be saved for recovery or recycling should be dis<br>state and federal government regulations.  | sposed of according to relevant local,  |
| 14. Transport in                                    | formation  |   |
| Transport<br>Information                            | Not classified as a Dangerous Good according to the Australian (<br>Goods by Road and Rail.  | Code for the Transport of Dangerous   |
| 15. Regulatory i                                    |  |   |
| Regulatory<br>Information<br>Poisons Schedule       | Listed in the Australian Inventory of Chemical Substances (AICS)<br>Not Scheduled  | ı.  |
| 16. Other Inform                                    | nation   |   |
| Literature<br>References<br>Contact<br>Person/Point | <ul> <li>'Standard for the Uniform Scheduling of Medicines and Poisons N<br/>November 2016.</li> <li>Lewis, Richard J. Sr. 'Hawley's Condensed Chemical Dictionary 1<br/>Inc., NY, 1997.</li> <li>National Road Transport Commission, 'Australian Code for the Tr<br/>and Rail 7th. Ed.', 2007.</li> <li>Safe Work Australia, 'National Code of Practice fot the Preparatio<br/>Chemicals', 2011.</li> <li>Standards Australia, 'SAA/SNZ HB 76:2010 Dangerous Goods - I<br/>Standards Australia, 'Approved Criteria for Classifying Hazardou<br/>Safe Work Australia, 'Hazardous Substances Information System<br/>Safe Work Australia, 'National Code of Practice for the Labelling<br/>(2011)'.</li> <li>Safe Work Australia, 'National Exposure Standards for Atmosphe<br/>Environment [NOHSC:1003(1995) 3rd Edition]'.</li> <li>Paul McCarthy Ph. (08) 8440 2000 DISCLAIMER STATEMENT<br/>All information provided in this data sheet or by our technical repr<br/>knowledge available to us. However, since data, safety standards<br/>subject to change and the conditions of handling and use, or misin<br/>no warranty either expressed or implied, with respect to the comp<br/>contained herein. Chem-Supply accepts no responsibility whatsour</li> </ul> | 13th. Ed.', Rev., John Wiley and Sons,<br>ransport of Dangerous Goods by Road<br>on of Safety Data Sheets for Hazardous<br>Initial Emergency Response Guide',<br>is Substances [NOHSC:1008 (2004)]'.<br>n, 2005'.<br>of Safe Work Hazardous Substances<br>ric Contaminants in the Occupational<br>:<br>resentatives is compiled from the best<br>s and government regulations are<br>use, are beyond our control, we make<br>pleteness or accuracy to the information |
| Empirical Formula                                   | that may be obtained by customers from using the data and disclinformation provided in this data sheet or by our technical represe & KI  | aims all liability for reliance on  |
| Structural Formula                                  |  |   |
|   | End Of MSDS<br>© Copyright ACOHS Pty Ltd   |   |

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Infosafe No™ 1CH5J

Issue Date : November 2017 RE-I

RE-ISSUED by CHEMSUPP

Product Name : POTASSIUM IODIDE

#### Classified as hazardous

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