SAFETY DATA SHEET

Section 1 **Chemical Product and Company Information** Page E1 of E2 CHEMTREC 24 Hour Emergency Phone Number (800) 424-9300 For laboratory use only. 80 Northwest Blvd ashua NH 03063 Not for drug, food or household use. (800) 225-3739 **ISOPROPYL ALCOHOL** Product Synonyms 2-Propanol ; Isopropanol Section 2 **Hazards Identification** Signal word: DANGER Precautionary statement(s): Pictograms: GHS02 / GHS07 P210: Keep away from heat/sparks/open flames/hot surfaces. No smoking. Target organs: Central nervous system, Liver, Kidneys. P233: Keep container tightly closed. P241: Use explosion-proof electrical/ventilating/lighting equipment. P242: Use only non-sparking tools. P243: Take precautionary measures against static discharge. P261: Avoid breathing mist/vapours/spray. P264: Wash hands thoroughly after handling **GHS Classification:** P271: Use only outdoors or in a well-ventilated area. Flammable liquid (Category 2) P280: Wear protective gloves/protective clothing/eye protection/face protection. Eye irritation (Category 2) P303+P361+P353: IF ON SKIN (or hair): Take off immediately all contaminated STOT-SE (Category 3) clothing. Rinse skin with water/shower. P304+P340: IF INHALED: Remove person to fresh air and keep comfortable for GHS Label information: Hazard statement(s): breathing. H225: Highly flammable liquid and vapour. P312: Call a POISON CENTER or doctor if you feel unwell. H319: Causes serious eye irritation. P305+P351+P338: IF IN EYES: Rinse cautiously with water for several minutes. H336: May cause drowsiness or dizziness. Remove contact lenses, if present and easy to do. Continue rinsing. P337+P313: If eye irritation persists: Get medical attention. P370+P378: In case of fire: Use dry chemical, CO2, water spray or alcohol-resistant foam to extinguish. P403+P235: Store in a well-ventilated place. Keep cool. P405: Store locked up. P501: Dispose of contents/container to a licensed chemical disposal agency in accordance with local/regional/national regulations.

Ca Prop 65: This product does not contain any chemicals known to the State of California to cause cancer or reproductive toxicity.

| Section 3 | Composition / Information on Ingredients | | | | | | |
|-------------------|--|---------|------|-----------|--|--|--|
| Chemical Name | | CAS # | % | EINECS | | | |
| Isopropyl alcohol | | 67-63-0 | 100% | 200-661-7 | | | |
| Section 4 | First Aid Measures | | | | | | |

INGESTION: MAY BE HARMFUL IF SWALLOWED. Call physician or Poison Control Center immediately. Induce vomiting only if advised by appropriate medical personnel. Never give anything by mouth to an unconscious person.

INHALATION: MAY BE HARMFUL IF INHALED. CAUSES RESPIRATORY TRACT IRRITATION. Remove to fresh air. If not breathing, give artificial respiration. If breathing is difficult, give oxygen. Get medical attention.

EYE CONTACT: CAUSES SERIOUS EYE IRRITATION. Check for and remove contact lenses. Flush thoroughly with water for at least 15 minutes, lifting upper and lower eyelids occasionally. Get immediate medical attention.

SKIN ABSORPTION: MAY BE HARMFUL IF ABSORBED THROUGH SKIN. MAY CAUSE SKIN IRRITATION. Remove contaminated clothing. Flush thoroughly with mild soap and water. If irritation occurs, get medical attention.

Section 5 Fire Fighting Measures

Suitable Extinguishing Media: Dry chemical, CO₂, water spray or alcohol-resistant foam.

Protective Actions for Fire-fighters: In fire conditions, wear a NIOSH/MSHA-approved self-contained breathing apparatus and full protective gear. Use water spray to keep fire-exposed containers cool.

Specific Hazards: During a fire, irritating and highly toxic gases may be generated by thermal decomposition or combustion. Vapors formed from this product are heavier than air and may travel along the ground to a distant source of ignition and flash back instantly. Flame may not be visible in daylight.

Section 6 Accidental Release Measures

Personal Precautions: Evacuate personnel to safe area. Use proper personal protective equipment as indicated in Section 8. Provide adequate ventilation.

Environmental Precautions: Avoid runoff into storm sewers and ditches which lead to waterways.

Containment and Cleanup: Remove all sources of ignition. Absorb with inert dry material, sweep or vacuum up and place in a suitable container for proper disposal. Wash spill area with soap and water.

Section 7 Handling & Storage

Precautions for Safe Handling: Read label on container before using. Do not wear contact lenses when working with chemicals. Keep out of reach of children. Avoid contact with eyes, skin and clothing. Do not inhale vapors, spray or mist. Use with adequate ventilation. Avoid ingestion. Wash thoroughly after handling. Remove and wash clothing before reuse.

Conditions for Safe Storage: Store in a cool, well-ventilated area away from incompatible substances. Keep away from ignition sources.

| Section 8 | Exposure Controls / Personal Pro | tection | | | |
|------------------|----------------------------------|------------------------------|--------------------------------------|------------------------------|--|
| Exposure Limits: | Chemical Name | ACGIH (TLV) | OSHA (PEL) | NIOSH (REL) | |
| Exposure Linits. | Isopropanol | TWA: 200 ppm / STEL: 400 ppm | TWA: 400 ppm / 980 mg/m ³ | TWA: 400 ppm / STEL: 500 ppm | |

Engineering controls: Facilities storing or utilizing this material should be equipped with an eyewash facility and a safety shower and fire extinguishing material. Personnel should wear safety glasses, goggles, or faceshield, lab coat or apron, appropriate protective gloves. Use adequate ventilation to keep airborne concentrations low.

Respiratory protection: None should be needed in normal laboratory handling at room temperatures. If misty conditions prevail, work in fume hood or wear a NIOSH/MSHA-

| Toxicity to fish: Pimephales promelas (Fish, fresh water) LC50: 9640 mg/L/96 hours [Isopropanol] Toxicity to daphnia and other aquatic invertebrates: Artemia salina (Crustacea), EC50 = >10,000 mg/L/24 hours [Isopropanol] Toxicity to algae: Scenedesmus quadricauda (Algae), LOEC50 = 1,800 mg/L/7 days [Isopropanol] Persistence and degradability: No data available Bioaccumulative potential: No data available Mobility in soil: No data available PBT and vPvB assessment: No data available Other adverse effects: An environmental hazard cannot be excluded in the event of unprofessional handling or disposal. Section 13 Disposal Considerations These disposal guidelines are intended for the disposal of catalog-size quantities only. Federal regulations may apply to empty container. State and/or loca regulations may be different. Dispose of in accordance with all local, state and federal regulations or contract with a licensed chemical disposal agency. Section 14 Transport Information UN/NA number: UN1219 Shipping name: Isopropanol Hazard class: 3 Packing group: II Reportable Quantity: No Marine pollutant: No Exceptions: Limited quantity equal to or less than 1 L ERG Guide # 129 Section 15 Regulatory Information A chemical is considered to be listed if the CAS number for the anhydrous form is on the Inventory list. Image: Section 15 Regulatory Information | approved respirate | or. | | , , | , , | · | , | |
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| Color. Monate color. Finiamability (solid/gas): Data not available. Auto-fainto temperature: 398°C (750°F).457M-4589 Optor threshold: Lab not available. Valoo drashity (Are 2014): 12.5 Auto-fainto temperature: 304 not available. Withing / Freezing point: size (7180°F). Valoo drashity (Are 21; 2.1 National available. Valoo drashity (Are 21; 2.1 National control Stability & Reactivity Relative density (Specific gravity): 0.786-0.78 (g. 2016) Valoo drashity (Are 21; 2.1 National control Stability & Reactivity Relative density (Specific gravity): 0.786-0.78 (g. 2016) Waloc value: (Specific Gravity): 0.786-0.78 (g. 2016) Section 10 Stability & Reactivity Relative density (Specific Gravity): 0.786-0.78 (g. 2016) Waloc value: (Specific Gravity): 0.786-0.78 (g. 2016) Section 11 Toxicological Information Relative density (Specific Gravity): 0.786-0.78 (g. 2016) National available. Section 11 Toxicological Information Relative density (Specific Gravity): 0.786-0.78 (g. 2016) National available. Section 11 Toxicological Information Relative density (Specific Gravity): 0.786-0.78 (g. 2016) National Available. Section 11 Toxicological Information Relative density (Specific Gravity): 0.786-0.78 (g. 2016) National Available. Section 12 <td< td=""><td>Section 9</td><td>Physical & Chemical Prop</td><td>perties</td><td></td><td></td><td></td><td></td><td></td></td<> | Section 9 | Physical & Chemical Prop | perties | | | | | |
| Chemical stability: Stable Hazardous polymerization: Will not occur. Conditions to avoid: Excessive temperatures, heat, sparks, open fame and other sources of igniton. Incompatible materials: Strong oxidizing materials, caustics, aluminums, metals, introform, oleum, chlorinated compounds can react vigorously with this alcohol. Hazardous decomposition products: Carbon oxides. Section 11 Toxicological Information Acute toxicity: Oral-rat LD50: 4306 mg/sg. (inhalation-rat LC50: 72.6 mg/L/4 hours ; Dermal-rat LD50: 12.800 mg/kg Skin corresoin/ration: Kin sensitization: Kin sensitization: Serious sey damage/initiation: Kin sensitization: Kin sensitization: Serious sey damage/initiation: Kin sensitization: Kin sensitization: Serious sey damage/initiation: Kin sensitization: Kin sensitization: Respiratory or Xin sensitization: Kin sensitization: Kin sensitization: NIP: No component of this product present at levels greater than or equal to 0.1% is identified as a known or anticipated carcinogen by OSHA. Respiraton hazard. Lgain davailable Kin Sensition davailable NIP: Torepated exposure: Dation inhibitation din davailable Sensition and valiable Stripated exposure: Dation inhibitation din davanot avail | Odor: Aromatic oc Odor threshold: I pH: Data not avail Melting / Freezing Boiling point: 82 | lor. Data not available. able. point: -90°C (-130°F) °C (179.6°F) | Flammability Explosion lim Vapor pressu Vapor density Relative dens | (solid/gas): Data not its: Lower / Upper: 2 re (mm Hg): 33 mm @ r (Air = 1): 2.1 ity (Specific gravity): | available. % / 12% 020°C | Auto-ignit Decompo Viscosity: Molecular | tion temperature: sition temperature: Data not available formu la: (CH ₃) ₂ (| 399°C (750°F) ASTM-E659- Data not available. |
| Conditions to avoid: Excessive temperatures, heat, sparks, open flame and other sources of ignition. Incompatible materials: Strong oxidizing materials, caustics, aluminums, metals, nitroform, oleum, chlorinated compounds can react vigorously with this alcohol. Hazardous decomposition products: Carbon oxides. Section 11 Toxicological Information Acute toxicity: Crai-rat LD50: 4386 mg/kg : Inhalaton-rat LC50: 72.6 mg/L/4 hours ; Dermal-rat LD50: 12.800 mg/kg Shin corrosion/infration: Skin-rabble - Slight Infrant, Respiratory or skin sensitization: Not sensitization Respiratory or skin sensitization: Not sensitization: Statistication equal to 0.1% is identified as a known or anticipated carcinogen by NTP. IARC classified: Group 3. Not classified as to its carcinogenicity to humans ORA: No component of this product present al tevels greater than or equal to 0.1% is identified as a carcinogen or potential carcinogen by OSHA. Reproductive toxicity: Data not available Corrolment of this product present al tevels greater than or equal to 0.1% is identified as a carcinogen or potential carcinogen by OSHA. Reproductive toxicity: Data not available Application header. Fortunal headth effects: Inhalation of high vapor concentrations may cause central nervous system depression resulting in dizziness, drowsiness, nausea, vormling, inability to concentrat and infration of the throat. Continued inhalation may result in unconsciousness and death. Ingestion: Aspiration hazard. Liquid can directly enter the lungs (aspirated) when swallowed or vomited. Serious lung damage and possible fatal chemical pneumonia can develop if this courses. Skin: Prolonged or repeated contact may cause infration and drying, cracking and defating of the skin which can lead to dermatits. Series: Contact causes burning a | Section 10 | Stability & Reactivity | | | | | | |
| Hazardous decomposition products: Carbon oxides. Section 11 Toxicological Information Acute toxicity: Oral-rat LD50: 4396 mg/kg: Inhalation-rat LC50: 72.6 mg/L4 hours ; Dermal-rat LD50: 12,800 mg/kg Shin corrosion/irritation: Skin-rabbit - Skinght Irritant. Service yee damage Irritation: Skin-rabbit - Skinght Irritant. Germ cell mutagenicity: Data not available STOT-angle exposure: The substance or mixture is classified as specific target organ toxicant, single exposure, category 3 with narcotic effects. STOT-angle exposure: Data valiable STOT-angle exposure: Data valiable STOT-angle exposure: Data valiable STOT-angle exposure: Data valiable Aspiration hazard: Ke Potentiah beath effects Inhalation: Inhalation of high vapor concentrations may cause central nervous system depression resulting in dizziness, drowsiness, nausea, vomiting, inability to concentra and irritation of the struct defination may cause central nervous system depression resulting in dizziness, drowsiness, nausea, vomiting, inability to concentra and irritation of the threat. Continued inhalation may result in unconsciousness and death. Ingestion: Aspiration hazard. Liquid can directly enter the lungs (aspirated) when svallowed or vomited. Serious lung damage and possible fatal chemical pneumonia can develop if this course. Store: Contact causes burning sensation, referees, welling, and dying, cracking and defating of the skin which can lead to dermatits. Eyes: Contact causes burning sensation, referees, welling, and dying, cracking and defating of the skin which can lead to dermatits. Eyes: Contact causes burning sensation, referees, welling, and dying, cracking and defating of the skin which can lead to dermatits. Eyes: Contact causes burning sensation, referees, welling, and to burne (s | - | | | | | | | |
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| | Isopropyl alcohol | | Listed | Not listed | Not listed | Listed | Not listed | B 2; D2B |
| | Section 16 | Additional Information | | | | | | |

The information contained herein is furnished without warranty of any kind. Employers should use this information only as a supplement to other information gathered by them and must make independent determinations of suitability and completeness of information from all sources to assure proper use of these materials and the safety and health of employees. NTP: National Toxicology Program, IARC: International Agency for Research on Cancer, OSHA: Occupational Safety and Health Administration, STOT: Specific Target Organ Toxicity, SE: Single Exposure, RE: Repeated Exposure, ERG: Emergency Response Guidebook.