

Material

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Section I. Product Identification and Uses 4 re f 36.88 1.44.72 I3.24ote1 133.68 713.28

Sulfurous acid

(l), Que

use only.



Section V. Toxicological Properties

Effects of Chronic Overexposure May cause allergic reaction. Medical conditions which may be aggravated: Individuals with preexisting diseases of the skin or respiratory system may be more susceptible to the toxicity of overexposure to this product. Carcinogenic effects: Not available. Mutagenic effects: Not available. Teratogenic effects: Not available. Toxicity of the product to the reproductive system: Not available. To the best of our knowledge, the chemical, physical, and toxicity of this substance has not been fully investigated.

Section VI. First Aid Measures

Eye contact Immediately flush eyes with copious quantities of water for at least 15 minutes holding lids apart to ensure flushing of the entire surface. Call a physician.

Skin contact Immediately flush skin with plenty of water and soap for at least 15 minutes while removing contaminated clothing and shoes. Call a physician. Wash contaminated clothing before reusing.

Inhalation Remove patient to fresh air. Administer approved oxygen supply if breathing is difficult. Administer artificial respiration or CPR if breathing has ceased. Call a physician.

Ingestion If conscious, wash out mouth with water. Have conscious person drink several glasses of water or milk. Seek immediate medical attention. Never give anything by mouth to an unconscious or convulsing person.

Section VII. Reactivity Data

Stability Unstable. Liberates sulfur dioxide in the presence of moisture. Conditions to avoid: High temperatures, sparks, open flames and all other sources of ignition, air, moisture.

Hazardous decomp. products Not available.

Incompatibility Oxidizing agents, acids, water, potassium chlorate, sodium nitrite.

Reaction Products Contact with acids liberates poisonous/flammable hydrogen sulfide gas. Heat, air and moisture sensitive. Oxidizes on exposure to air to form ammonium sulfate. Hazardous polymerization will not occur.

