

Section V. To	oxicological Properties	AMMONIUM SULFITE	page 3/4	
Effects of Chronic Overexposure	May cause allergic reaction. Medical conditions which may be ag or respiratory system may be more susceptible to the toxicity of available. Mutagenic effects: Not available. Teratogenic effects: system: Not available. To the best of our knowledge, the chemi fully investigated.	overexposure to this product. Carcino Not available. Toxicity of the product t	ogenic effects: Not to the reproductive	
Section VI. Fi	Section VI. First Aid Measures			
Eye contact	Immediately flush eyes with copious quantities of water for at lea entire surface. Call a physician.	st 15 minutes holding lids apart to ensi	ure flushing of the	
Skin contact	Immediately flush skin with plenty of water and soap for at least shoes. Call a physician. Wash contaminated clothing before reu		ated clothing and	
Inhalation	Remove patient to fresh air. Administer approved oxygen supply CPR if breathing has ceased. Call a physician.	<i>r</i> if breathing is difficult. Administer artif	icial respiration or	
Ingestion	If conscious, wash out mouth with water. Have conscious persor medical attention. Never give anything by mouth to an unconscio		. Seek immediate	
Section VII. Reactivity Data				
Stability	Unstable. Liberates sulfur dioxide in the presence of moisture flames and all other sources of ignition, air, moisture.	e. Conditions to avoid: High temperatu	ures, sparks, open	
Hazardous decomp. products	Not available.			
Incompatibility	Oxidizing agents, acids, water, potassium chlorate, sodium nitr	ite.		
Reaction Products	Contact with acids liberates poisonous/flammable hydrogen sul	lfide gas. Heat, air and moisture sensiti	ve. Oxidizes on	

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.