

Section V—Reactivity Data

Stability	Unstable		Conditions to Avoid
	Stable	Yes	
Incompatibility (<i>Materials to Avoid</i>) Acids and Oxidants will cause degradation			
Hazardous Decomposition or Byproducts When charring small amounts of sulfuric acid are given off			
Hazardous Polymerization	May Occur		Conditions to Avoid
	Will Not Occur	Yes	

Section VI—Health Hazard Data

Route(s) of Entry	Inhalation?	Skin?	Ingestion?
Health Hazards (<i>Acute and Chronic</i>)			
Mild irritation from overexposure to dust may occur. Ingestion of large amounts will cause nausea. Will irritate eyes.			
May irritate skin.			
Carcinogenicity	NTP?	IARC Monographs?	OSHA Regulated?
Not considered to be a cancer causing substance.			
Signs and Symptoms of Exposure			
Ingestion: nausea, diarrhea; Skin: rash, itch; Eyes: burning irritation; Nose and throat: irritation.			
Medical Conditions			
Generally Aggravated by Exposure			
N/A			
Emergency and First Aid Procedures			
Remove to fresh air; wash thoroughly; wash eyes; Ingestion: give large amounts of water and then induce vomiting. See physician.			

Section VII—Precautions for Safe Handling and Use

Steps to Be Taken in Case Material Is Released or Spilled	
Use conventional housekeeping methods	
Waste Disposal Method	
Use conventional housekeeping methods. Keep in accordance with State and Federal regulations.	
Precautions to Be Taken in Handling and Storing	
Keep material in a dry area. Avoid moisture.	
Other Precautions	

Section VII—Control Measures

Respiratory Protection (<i>Specify Type</i>) Use NIOSH respirator if dust concentration exceeds 15mg/m ³		
Ventilation	Local Exhaust Recommended	Special
	Mechanical (<i>General</i>)	Other
Protective Gloves Recommended	Eye Protection	Tight fitting goggles
Other Protective Clothing or Equipment		
Work/Hygienic Practices		