

Section: Reactivity Data		
Stability	unstable	Conditions to Avoid Practices which produce dust.
	Stable	
Incompatibility (Materials to Avoid) oxidizing agents		
Hazardous Decomposition or Byproducts oxides of carbon		
Hazardous Polymerization	May Occur	Conditions to Avoid
	Will Not Occur	

Section VI — Health Hazard Data

Route(s) of Entry:	Inhalation? minimal	Skin? no	Ingestion? non toxic
Health Hazards (Acute and Chronic) none known			
Carcinogenicity:	NTP? no	IARC Monographs? no	OSHA Regulated? no

Signs and Symptoms of Exposure
minimal-dust may be irritating to nose and eyes.

Medical Conditions
Generally Aggravated by Exposure
none known

Emergency and First Aid Procedures
unlikely to be necessary. Flush eyes with water. Remove to fresh air.

Section VII — Precautions for Safe Handling and Use

Steps to Be Taken in Case Material Is Released or Spilled
Sweep up with vacuum cleaner. Avoid production of dust.

Waste Disposal Method
Send to sanitary land fill or incinerate

Precautions to Be Taken in Handling and Storing
Store away from heat source. Avoid procedures which could cause a dust cloud. Starch dust can form an explosive mixture with air.

Other Precautions
none known

Section VIII — Control Measures

Respiratory Protection (Specify Type)
Dust respirator (NIOS H/MSHA #TC-21C-132) may be desirable when dumping bags.

Ventilation Explosion Proof	Local Exhaust desirable when dumping bags	Special usually none
	Mechanical (General) desirable when dumping bags	Other none
Protective Gloves not needed	Eye Protection Goggles desirable when dumping bags	
Other Protective Clothing or Equipment not needed		
Work Hygienic Practices observe reasonable care, cleanliness and caution		