

Section V—Reactivity Data

Stability	Unstable		Conditions to Avoid
	Stable	X	Keep away from oxidizing agents and open flame.

Incompatibility (*Materials to Avoid*): Oxidizing materials can cause a reaction.

Hazardous Decomposition or Byproducts: CO₂, CO, NO_x, HCl, other hazardous materials, and smoke are all possible. Prolonged heating may result in product degradation. As a general rule of thumb, degradation begins to occur after one hour at 350 F, after 10 minutes at 400 F, and within 5 minutes at 450 F.

Hazardous Polymerization:	May Occur		Conditions to Avoid
	Will Not Occur	X	Oxidizing agents and open flame

Section VI—Health Hazard Data

Route(s) of Entry	Inhalation?	Skin?	Ingestion?
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Health Hazards (*Acute and Chronic*): This mixture has not been evaluated as a whole for health effects. Information provided on health effects is based on the individual components. Some contaminants may be released upon heating.

Carcinogenicity:	NTP?	IARC Monographs?	OSHA Regulated?
Contains Titanium dioxide which, in pure form, has the following carcinogenicity data:	NO	2B	NO

Signs and Symptoms of Exposure	N/A
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Medical Conditions	
Generally Aggravated by Exposure	None Known

Emergency and First Aid Procedures	N/A
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Section VII—Precautions for Safe Handling and Use

Steps to Be Taken in Case Material Is Released or Spilled	N/A
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Waste Disposal Method	Recycling is preferred to disposal or incineration
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Precautions to Be Taken in Handling and Storing	None
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Other Precautions	None
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Section VII—Control Measures

Respiratory Protection (<i>Specify Type</i>)	N/A
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Ventilation	Local Exhaust	Special
	Mechanical (<i>General</i>)	Other

Protective Gloves	N/A	Eye Protection	N/A
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Other Protective Clothing or Equipment	N/A
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Work/Hygienic Practices: Handle in accordance with good industrial hygiene and safety practice. Wash hands before breaks and at the end of workday.