





Stability:	Stable at ambient temperatures
Hazardous Polymerization:	Will not occur
Conditions and Materials to Avoid (Incompatibilities):	Strong acids. Strong oxidizers. Avoid contact with glass.
Hazardous Combustion or Decomposition Products:	Smoke, fumes, oxides of carbon

Spill or leak procedures:

Use best engineering practices when attempting cleanup of a large spill.

Larger spills:

Small spills:

Regulatory spill reporting requirements may apply

TRANSPORTATION**CHEMICAL CONTROL REGULATIONS****TSCA Status:****CEPA Status:**

Canadian Workplace Hazardous Material Identification System
 WHMIS Classification: Material is a controlled product.

	Class A	Compressed Gas
	Class 8-1	Flammable Gas
	Class B-2	Flammable Liquids
	Class B-3	Combustible Liquids
	Class B-4	Flammable Solids
	Class 8-5	Flammable Aerosols
	Class C	Oxidizing Material
	Class 8-6	Reactive Flammable Materials
	Class D, Div. 1	Materials Causing Immediate and Serious Toxic Effects
	Class D-1A	Very Toxic Materials
	Class 0-1B	Toxic Materials
	Class D, Div. 2	Materials Causing Other Toxic Effects
	Class D, 2A	Very Toxic Materials
X	Class D, 2B	Toxic Materials
X	Class E	Corrosive Material
	Class 0-3	Biohazardous Infectious Material
	Class F	Dangerously Reactive Material

EPCRA: Emergency Planning and Community Right to Know Act (SARA Title III):

Section 302/304 Extremely Hazardous Substance: NA

CERLA: Section 102(a) Hazardous Substance**Section 311 Hazard Category**

- X Acute (Immediate)
- Chronic (Delayed)
- Fire
- Sudden Release of Pressure
- Reactive
- Not Applicable

Section 313 T

