





pH: ND  
Solubility in Water: 3.8 %  
Molecular Weight: 373.92

### **Section 10: Stability and Reactivity**

Stability: Stable.

Conditions to Avoid: Extreme heat.

Materials to Avoid (Incompatibility): Caustic alkali. Dichromate's, reducing agents, alkali iodides.

Hazardous Decomposition Products: Carbon monoxides, Carbon dioxides, Nitrogen oxides, sulfur oxides, Chloride compounds.

Hazardous Polymerization: Does not occur.

### **Section 11: Toxicological Information**

Results of component toxicity test performed: The chemical, physical and toxicological properties have not been thoroughly investigated. Test on laboratory animals indicate material may produce adverse mutagenic and reproductive effects

Human experience: ND

This product **does not** contain any compounds listed by NTP or IARC or regulated by OSHA as a carcinogen.

### **Section 12: Ecological Information**

Ecological Information: ND

Chemical Fate Information: ND

### **Section 13 Disposal Considerations**

RCRA 40 CFR 261 Classification: ND

Federal, State and local laws governing disposal of materials can differ. Ensure proper disposal compliance with proper authorities before disposal.

### **Section 14: Transportation Information**

US DOT Information: Proper shipping name: Not regulated.

### **Section 15: Regulatory Information**

#### **United States Federal Regulations**

MSDS complies with OSHA's Hazard Communication Rule 29, CFR 1910.1200.

SARA: ND

SARA Title III: ND

RCRA: ND

TSCA: Section 8 (B) Chemical Inventory. Risk notification: 8EHQ-0892-8826. Test submission, data base January 2001.

CERCLA: ND

#### **State Regulations**

California Proposition 65: NIF

#### **International Regulations**

Canada WH-2(ng di)-2(s)J /R13 1-2(s)J /R13 1wCH-2()4(e )Tj -1710(n)55ae ND 9(s)9(a)-8( )TJ T(T)1(S)3.44 (t)-2

advice, S39; Wear eye/face protection.

European symbols needed: NIF

Canadian WHMIS Symbols: NIF

Hazard Rating: Health: **ND**; Fire: **ND**; Reactivity: **ND**

(0=least, 1=Slight, 2=Moderate, 3=High, 4=Extreme)

**Abbreviations used in this document**

NE= Not established

NA= Not applicable

NIF= No Information Found

ND= No Data

**Disclaimer**

Ted Pella, Inc. makes no warranty of any kind regarding the information furnished herein. Users should independently determine the suitability and completeness of information from all source