

REACTIVITY DATA

STABILITY: Stable
 Unstable

Conditions to avoid:
Excessive heat and ignition sources. Acids & moisture.

INCOMPATIBILITY: *Strong oxidizers.*

HAZARDOUS DECOMPOSITION PRODUCTS:

CO₂, SO_x, NO_x and hydrogen sulphide.

HAZARDOUS POLYMERIZATION: Conditions to avoid:

May occur
 Will not occur

N/A

SPILL AND DISPOSAL PROCEDURES

SPILLS AND LEAKS:

Sweep up. Avoid generating dust. Do not discharge into sewers or natural waters.

WASTE DISPOSAL:

Dispose of in a licensed facility. Observe local regulations.

STORAGE AND HANDLING

Avoid eye and skin contact. Avoid inhaling. Store in a cool, dry and well ventilated location. Store away from ignition sources. Store away from fertilizer, food, drink and animal feed stuffs.

ECOLOGICAL DATA

BIODEGRADABILITY:

N/D

| | | | |
|--------------------------|-------------------|---------------|------------------------|
| AQUATIC TOXICITY: | LC50 : 0.061 mg/l | Time: 96 hrs. | Species: Rainbow trout |
| | EC50 : 0.41 mg/l | 48 | Daphnia magna |
| | EC50 : 0.091 mg/l | 120 | S. capricornutum |

INHIBITION OF BACTERIA IN EFFLUENT : *N/D*

No effect: *N/D* mg/l; 50% inhibition: *N/D* mg/l.

HAZARDS CLASSIFICATIONS

WHMIS: Class:[-], Div.:[]; Class:[], Div.:[]; Class:[], Div.:[].
 Class:[], Div.:[]; Class:[], Div.:[]; Class:[], Div.:[].

TRANSPORTATION:

| UN/NA | CLASS | P.G. | SHIPPING NAME |
|-----------|-------|------|---------------|
| TDG : N/A | | | |
| IATA: N/A | | | |
| IMDG: N/A | | | |

Special Provision : N/A

WHMIS INFORMATION

N/A

c. = circa; N/D = no data; N/A = not applicable

PREPARATION INFORMATION :

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