

Stability and Reactivity 10

Hazardous Reactions: Reactions with concentrated acid will produce hydrogen chloride. Under wet conditions, will corrode many common metals, particularly iron, aluminum and zinc.

Toxicological 11

Inhalation: High concentrations of dust may be irritant to the respiratory tract.

Skin Contact: Will remove the natural greases resulting in dryness, cracking and possibly dermatitis. Repeated and /or prolonged skin contact may cause irritation.

Eye Contact: Dust may cause irritation.

Ingestion: May cause vomiting and diarrhea. The swallowing of small amounts is unlikely to cause any adverse effects.

Long Term Exposure: Repeated ingestion of excessive amounts may cause disturbance of body electrolyte and fluid balance.

Ecological Information 12

Environmental Fate and Distribution High tonnage material with wide disperse use. Solid with low volatility. The product is soluble in water. The product has no potential for bioaccumulation. The product is predicted to have high mobility in soil.

Toxicity Low toxicity to aquatic organisms.

Effect on Effluent Treatment Adverse effects would not be expected.

Disposal Considerations

Disposal should be in accordance with local, national and European Community legislation

Transport Information

Not classified as dangerous for transport

Regulatory Information

Not classified as dangerous for supply or use

Other Information

USES: HIGHWAY DE-ICING, ETC.

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