

### I. ENVIRONMENTAL

Degradability/Aquatic Toxicity: N/A

Octanol/Water Partition Coefficient: N/A

EPA Hazardous Substances (Clean Water Act Sec. 311): No

Waste Disposal Methods (Disposer Must Comply With Federal, State and Local Disposal or Discharge Laws): N/A

RCRA Status of Unused Material if Discarded: Not a hazardous waste. Hazardous Waste Number (If Applicable): N/A

### J. REFERENCES

Permissible Concentration References: None

Regulatory Standards: IATA: Not Restricted. Ice Ban® TL-90 is included in the TSCA inventory (DSL in Canada) of chemical substances. D.O.T. Classification: Not Restricted.

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### K. ADDITIONAL INFORMATION

The Michigan Department of Environmental Quality (MDEQ) - Storage Tank Division recently responded: "...Neither the Storage Tank Division nor Waste Management Division regulate magnesium chloride storage. Magnesium chloride and the brewer's solubles (Ice Ban® concentrate) are NOT (emphasis added) on the Critical Materials list..." No discussion has occurred regarding calcium magnesium chloride. As a result, no statement regarding regulatory containment requirements for Ice Ban® TL-90 can be made at this time.

THIS MATERIAL SAFETY DATA SHEET IS OFFERED SOLELY FOR YOUR INFORMATION, CONSIDERATION AND INVESTIGATION.

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