

# **FREEZGARD**<sup>®</sup>

**Mag Chloride Ice Melter Crystals**

## **100 % All Natural Snow/Ice Crystals**

*Considered the best ice melter on the market. Magnesium chloride has extreme ice melting power yet is very easy on it's surrounding environment.*

### **Environmentally Friendly**

It is amazing that such a strong ice melter can be so safe to its surroundings.

**FreezGard** is safer for the environment because its chlorine content is much lower than competitive products.

**FreezGard** is actually less toxic than baking soda. No other ice melt can even come close to making this claim. It's much safer for children and pets.

**FreezGard** is safer for concrete. Strategic Highway Research Program studies performed by the U.S. Department of Transportation concluded that magnesium chloride created less concrete spalling than all other common ice melters on the market.

**FreezGard** does less damage to grass. Any ice melt, even fertilizers, can damage grass if applied in excess. But according to Iowa State University studies magnesium chloride resulted in less turf grass damage than all other ice melters when applied in equal amounts. In fact, magnesium chloride is even used as a plant nutrient in certain applications.

## **ICE ♦ A ♦ WAY**

By Halite

Ice-A-Way is an economic, reliable, ice melter that can battle even the harshest winters. Our state-of-the-art screening process means you get optimally sized crystals for exceptional melting performance. Plus, not only can Ice-A-Way melt the ice and snow, it can also be used in ice cream makers, and in coolers to quickly chill beverages and food.

### *Care*

*For Skin Contact:* With dry rag brush as much material and salt dust off contact area. Then thoroughly wash with soap and water. If skin irritation should develop then contact additional support.

*For Eyes:* Flush with water for 15 minutes. If irritation continues then seek medial assistance.

*Ingestion of Large Amounts:* Do not induce vomiting. Provide lot's of water. If discomfort persists or worsens seek medial assistance.