



**REN05109-0S** 

# HIGH PERFORMANCE LIQUID DE-ICER

## **Features:**

- · Bio-based
- · High Performance Liquid Anti-Icer
- · USDA Bio-Preferred
- Highly effective on sidewalks and parking lots

## **Performance:**

**Renown's High Performance Liquid De-Icer** applied to sidewalks and traffic areas prior to a storm, prevents the bonding of snow and ice to the surface. Preventing this bond means less labor is required for snow removal afterwards.

#### **Reduce Costs / Reduce Labor:**

Liquid anti-icers applied ahead of a storm, reduces overtime and after storm cleanup. **High Performance Liquid De-Icer** prevents the bonding of snow and ice to the pavement surface allowing easier removal with blade or shovel. **High Performance** applied prior to a storm can reduce or eliminate after storm cleanup and granular de-icer use, saving both material and labor costs.

### **Reduce Chlorides:**

By applying **Renown's High Performance Liquid De-Icer** ahead of the storm, a facility significantly decreases the amount of granular de-icers required after a storm, reducing overall chlorides impacting soil and water runoff areas.

# **Directions:**

**ANTI-ICING:** On a cleared surface apply 1 gallon per 1000 square feet. Application rates may vary based on conditions. Apply 1 - 2 hours prior to snow fall. If snow is expected during the evening, product may be applied at dusk to aid in the removal of snow in the morning **DE-ICING:** Plow or shovel snow accumulation prior to applying product at a rate of 1 - 2 gallons per 1000 square feet. Application rates vary depending on snow / ice depth and temperature conditions. In snow deeper than two(2) inches, all de-icers are impractical.

**DO NOT** apply when the surface temperature is BELOW 10°F. At lower temperatures apply **Renown's High Performance** dry ice melter

TECHNICAL INFORMATION:	
Principal Application	Anti-Icing prior to storm
Composition	Sodium Chloride
	Caclicum Chloride
	Degraded Sugar Beet Extract
Color	Dark Amber (non-staining)
Package Available	5gal / 250gal
Patent	US# 6,605,232

