

# Apogee™

FROM ENVIROTECH



Liquid de-icing technology from EnviroTech



People Helping People Improve Their Environment

**Apogee™** is a state-of-the-art anti-icing, de-icing and frost prevention liquid product offered exclusively through EnviroTech Services, Inc.

Unlike many non-chloride products, Apogee™ is not acetate based, making it the right product for areas where acetates are prohibited.

#### DISTRIBUTED BY:

EnviroTech Central, LLC  
385 Airport Road  
Suite 108  
Elgin, IL 60123  
888-499-7258  
info@centralsalt.com  
www.centralsalt.com



## Performance

Apogee performs well across the entire temperature range and features a significantly lower corrosion rate, scoring 13.9% on the PNS scale. Unlike acetate based products, it does not aggressively attack galvanized metals. Apogee's viscosity allows it to flow at low temperatures, maintain spray patterns and stay on the road longer. Apogee will not dry out after a storm and "dust off." It actually helps reduce dust from abrasives and other roadway contaminants.

## Uses and Applications

Apogee can be applied in a standard steam line pattern or through automated spray systems. Apogee was designed to maintain a lower viscosity, which enables it to perform at low temperatures and still maintain spray patterns through Bridge Spray Systems or Fixed Automated Spray Technology.

### Anti-icing

When used as an anti-icer for roads or bridge decks, the melting capacity of Apogee provides longer cycle times between applications.

### De-icing

When used as a liquid de-icer, Apogee provides excellent melting performance. Apogee can quickly penetrate through the snow pack and break its bond at the road surface.

### Pre-wetting

When used as an onboard pre-wetting agent for sand and other abrasives, Apogee reduces bounce and scatter as well as increases the effectiveness of the abrasive.

## Features and Benefits

- Delivers safe roads
- Eliminates negative impact on vegetation
- Emits no harsh odor
- Improves snow removal
- Reduces costs
- Reduces effects from corrosion

Apogee Phase Data

