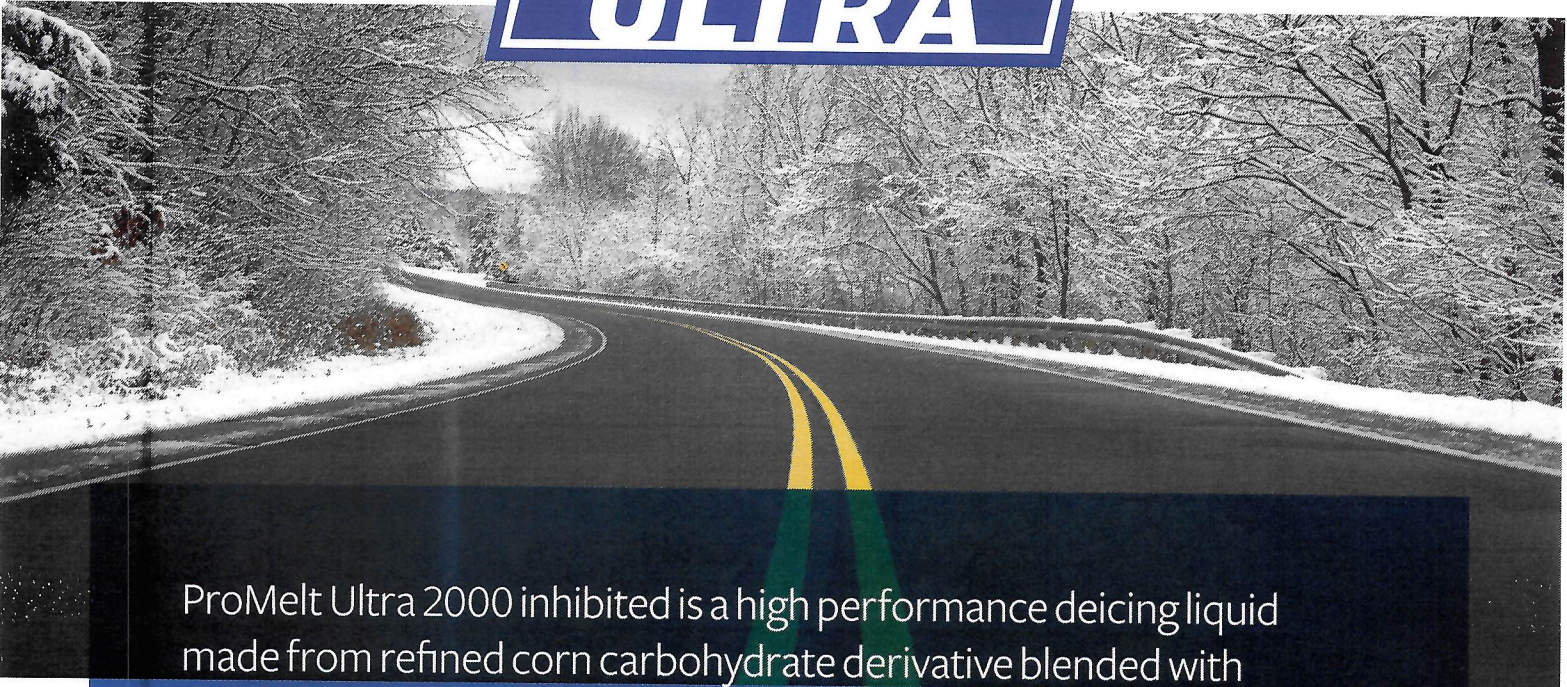


# ProMelt™

## ULTRA



ProMelt Ultra 2000 inhibited is a high performance deicing liquid made from refined corn carbohydrate derivative blended with magnesium chloride. Best used for stock pile treatments, ProMelt Ultra 2000 delivers unparalleled performance in colder temperatures.

## Features and Benefits:

ProMelt Ultra 2000 inhibited de-icer significantly improves the eutectic point and phase change properties of  $MgCl_2$ . ProMelt Ultra 2000 inhibited has the extremely low eutectic point of approximately -85° F.

- Salt pretreated with ProMelt Ultra 2000 inhibited works at lower temperatures than traditional dry salt.
- Reduces bounce and scatter there by reducing salt application rates which saves time, labor, fuel and materials.
- Meets the stringent requirements of the PNS (Pacific Northwest Snowfighters) for corrosion, toxicity and performance.
- Strong residual effect provides lasting performance.
- Better for the environment – our magnesium chloride is approved for organic production as a crop fertilizer and soil amendment by OMRI in the US and Canada.



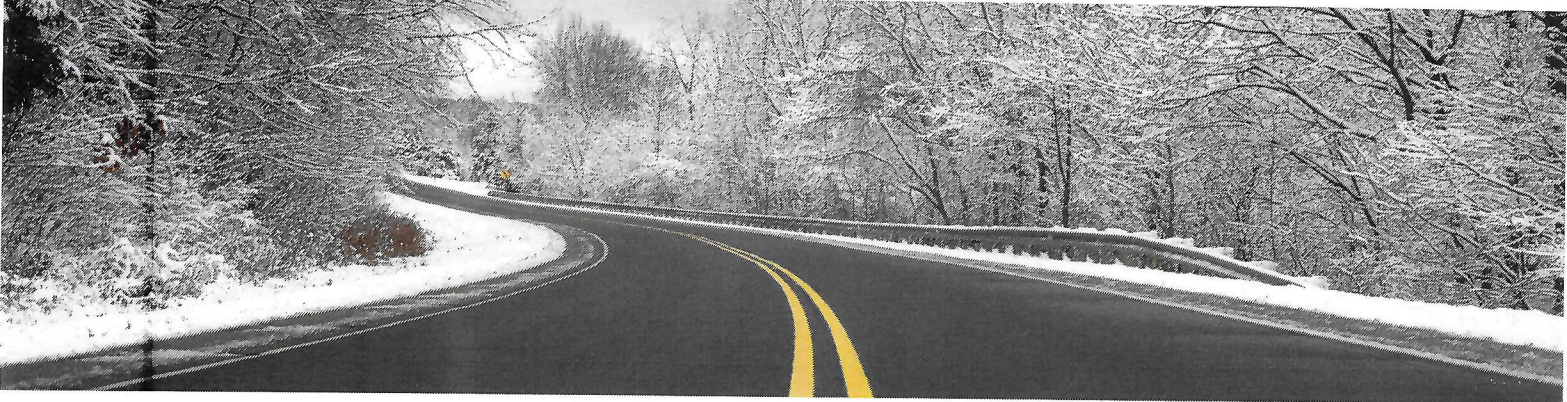
Keeping you Safe from Highways to Driveways



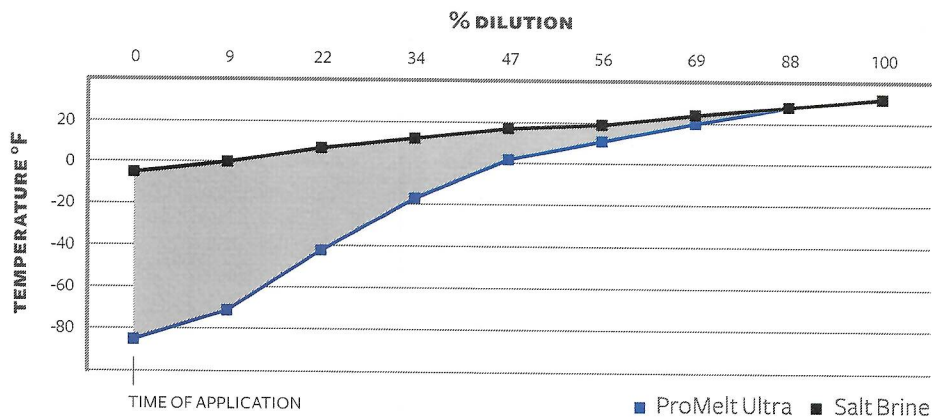
innovative™ SURFACE SOLUTIONS

ProSeries™





Comparative Effective Temperatures During Dilution



Metal Corrosion Tendency

De-Icing Fluid	PNS Relative Corrosion Rate
Distilled Water	0
ProMelt Ultra 2000 Inhibited	26.2
Magnesium Chloride	80
Rock Salt (NaCl)	100
Calcium Chloride 30%	121

Typical Product Application Rates

ProMelt Ultra 2000 inhibited is specifically designed for pre-wetting of solids. Typical liquid application guidelines are:

Salt Stock Pile Treatment

Apply 6-10 gallons per short ton of salt. The moisture content of the salt will determine the amount of liquid to apply.

Sand Stock Pile Treatment

Apply 4-6 gallons per short ton of sand or sand salt mix. The moisture content and type of the sand will determine the amount of liquid to apply.

**Disclaimer:** Application rates are just guidelines. The guidelines presented are made without guarantee, warranty or responsibility of any kind on our part.

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