











- . Tough on Ice Easy on Grass
- Patented and University Proven Lawn Protector Formulation
- High Performance Liquid Anti-Icer for vegetation sensitive areas
- · Magnesium Chloride Free

Reduce Costs / Reduce Labor:

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

Unmatched Green Performance:

Ossian **c**reated the green ice melter marketplace in 1997 with its **WinterGreen®** formulation. **WinterGreen® Liquid** is a wholely unique product that anti-ices with the performance of calcium chloride yet converts to a slow release nitrogen in the soil benefiting plant growth.

University Proven Safer on Vegetation:

The results of a two year study, by Iowa State University on the *Effects of Common De-icing Chemicals on Turf Grass*,* found Ossian's patented **WinterGreen®** formulation to not only be gentle on vegetation but that it can actually have a greening effect. These results were backed up with a followup study.

Safer for Concrete and Vegetation than Magnesium Chloride:

WinterGreen® Liquid will not harm concrete and vegetation when used according to label instructions. The product contains no added magnesium chloride which has been shown in studies to chemically attack concrete (see website for details). In the lowa State University report WinterGreen® was shown to far exceed the vegetation friendliness commonly claimed by magnesium chloride.*

TECHNICAL INFORMATION:	
Principal Application	Anti-Icing prior to storm
Color	Green
Composition	Calcium Chloride
	Urea
Packages Available	5gal / 250gal



SINCE 2012 OSSIAN HAS PROVIDED MOBILE ACCESS TO OUR PRODUCTS' SAFETY DATA SHEETS THROUGH QR CODES ON ALL PACKAGES.

^{*} Iowa State University, Department of Horticulture, The Effects of Common De-icing Chemicals on Turfgrass, 1996