

# geoSALT™ Ice Melter



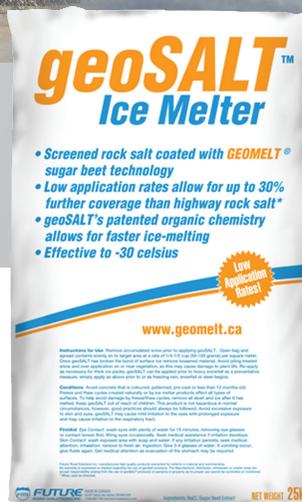
Solid de-icing products for the  
Professional Snow Removal Contractor

## geoSALT™ Ice Melter

GeoSalt® is a granular ice melter that is derived from a blend of *Geomelt 55*® and processed NaCl.

- Reduce chlorides in environmentally sensitive areas when compared to highway rock salt use.\*
- Screened to reduce equipment jamming fine particles
- Low application rates allow for up to 30% further coverage than highway rock salt\*
- geoSALT's patented organic chemistry allows for faster ice-melting
- Effective to -30°C
- Won't attract animals -Pet Friendly\*
- Won't harm vegetation or expensive landscaping\*
- Saves on material and labour costs

\*When used as directed.



geoSALT® is engineered as a cost effective commercial ice melter ideal for roadways, parking lots and any large application areas.



A product of

**FUTURE**  
ROAD SOLUTIONS INC.

**DESCRIPTION: - Granular Ice Melter**

**geoSALT<sup>®</sup>** Ice Melter is a natural agricultural product derived from renewable resources and blended with sodium chloride aggregate that features snow and ice control performance superior to traditional rock salt but less corrosive. **geoSALT<sup>®</sup>** will reduce rock salt application rates by 30% and substantially reduce operating costs while providing a sustainable and environmentally sensitive alternative.

**APPLICATION:**

**geoSALT<sup>®</sup>** de-icer's enhanced performance allow for application rates of 30% less than normal rock salts. This reduced consumption along with less chlorides results in the overall reduction of corrosiveness to surfaces, when used as directed.



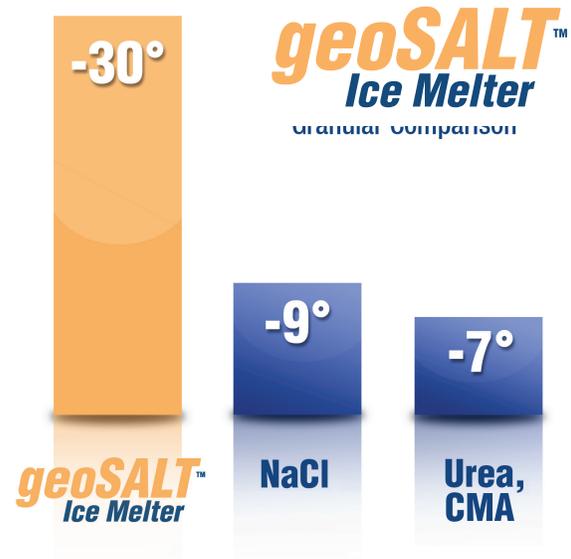
**HANDLING & STORAGE:**

**geoSALT<sup>®</sup>** is dispensed utilizing normal mechanical spreader methods and with **GEOSALT<sup>®</sup>** technology, it will not bridge or clump in transportation or storage.

**Production Location:**

Future Transfer Co. Inc.  
55187 Talbot Line, Aylmer, Ontario N5H 2R3

*GEOMELT USA approved Canadian Manufacturer and Distributor.*



*NOTICE: All of the above statements, recommendations, suggestions and data are based on SNI Solutions Inc. laboratory results and we believe same to be reliable. Nevertheless, with the exception of data showing an express guarantee, all such statements, recommendations, suggestions and data hereinabove presented are made without guarantee, warranty or responsibility of any kind on our part.*

Associations

