



PRODUCT CHARACTERISTICS

Ice Melter is comprised of pure sodium chloride that is uniformly infused with calcium chloride throughout the pelletized granules. The granule is effective to melt down to -4 F (-20C)

The product will not leave any insolubles or smelly residue. Its unique structure and composition prevents the product from tracking.

TYPICAL ANALYSIS

Physical Properties

Appearance	White odorless granules
Odor	None
Bulk Density, gm/litre	809
lb/ft ³	50.5

Chemical Properties

	Limit	Typical
Sodium Chloride, as NaCl %	97.0 – 99.0	98.5
Calcium /Magnesium Chloride, as CaCl ₂ %	2.0 Max.	1.0
Moisture, %	0.5 Max	0.3
Insolubles, %	0.5 Max.	<0.1

APPLICATIONS

Ice Melter can be used in any application that requires rapid ice and snow removal. Its irregular surface prevents the product from blowing or rolling away.

AVAILABILITY

Available directly from North Element in bulk truck shipments or convenient 2000lb super sacks, 50lb, 25lb and 10lb bags.

PRODUCT SAFETY INFORMATION

As with any chemical, Ice Melter requires care in handling. Anyone responsible for the procurement, use or disposal of this product should familiarize himself and those handling it with the appropriate safety and handling precautions. This information is available in Material Safety Data Sheets, which may be obtained from our Customer Service group.

North Element Inc.

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