



# MeltDown<sup>®</sup> Near Zero



Packaged De-icing

## PRODUCT DESCRIPTION

**MeltDown Near Zero** is a high-performance, environmentally friendly, low-corrosion de-icing product used to clear snow and ice from roadways, walkways, driveways, and parking lots. Distributed exclusively by EnviroTech Services, Inc. **MeltDown Near Zero** is now used extensively by retail consumers, state and local governments and commercial de-icing companies in conjunction with or as a replacement for traditional sand/salt de-icing methods.

## USES OR APPLICATION

**MeltDown Near Zero** is applied like other de-icers, using the same equipment and handling practices. However, the amount of **MeltDown Near Zero** needed to melt ice and snow can be up to 50% less than ordinary salt. Commercial and landscape users also report reapplying less material, less often.

When applied to snow-covered roadways or walkways, **MeltDown Near Zero** quickly begins to dissolve and penetrate snowpack and ice, ultimately breaking the bond between the ice and the surface. The loosened ice and snow can then be easily removed. **MeltDown Near Zero's** unique natural color enables it to use the sun's heat to provide additional melting strength. It dissolves slowly and stays on the roadway or walkway longer to help prevent freezing of new snow or ice. These two traits, plus its ability to penetrate ice quickly and deeply, make **MeltDown Near Zero** more effective for a longer time than ordinary salt.

**MeltDown Near Zero** Is designed for general use on sidewalks, entryways, and small parking areas and contains a medium screened material. It may be applied with any type of small spreader or by hand. It is packaged into 50 lb. and 25 lb. bags. Other quantities and containers available.

## FEATURES

## BENEFITS

Melts ice/snow .....	<ul style="list-style-type: none"> <li>• Safer roads and sidewalks</li> <li>• Less stress for supervisor</li> <li>• Fewer complaints</li> <li>• Improved public relations</li> </ul>
Packaged .....	<ul style="list-style-type: none"> <li>• Cost savings</li> <li>• Use only amount needed</li> <li>• Easy storage</li> <li>• Long term storage</li> <li>• Reduces wasted product</li> </ul>
Variety of sizes	
Variety of containers	
Low toxicity (LD50) .....	<ul style="list-style-type: none"> <li>• Non hazardous</li> <li>• Peace of mind</li> <li>• Improved public relations</li> </ul>
Less damage to concrete/vegetation .....	<ul style="list-style-type: none"> <li>• Improves beautification of property</li> <li>• Reduces replacement maintenance cost</li> </ul>
Readily available .....	<ul style="list-style-type: none"> <li>• No special training required</li> <li>• No special equipment required</li> <li>• Most anyone can use</li> </ul>



# De-icing Packaged Products

## TYPICAL ANALYSIS

Total Chlorides	%	98.0 - 100.00
Sodium Chloride	%	95.0 - 100.00
Calcium, water soluble	%	0.030 - 0.100
Magnesium, water soluble	%	0.010 - 0.100
Potassium, water soluble	%	0.090 - 0.900
Sulfate, water soluble	%	0.500 - 3.00
Water insolubles	%	0.250 - 0.750
Moisture	%	< 0.500

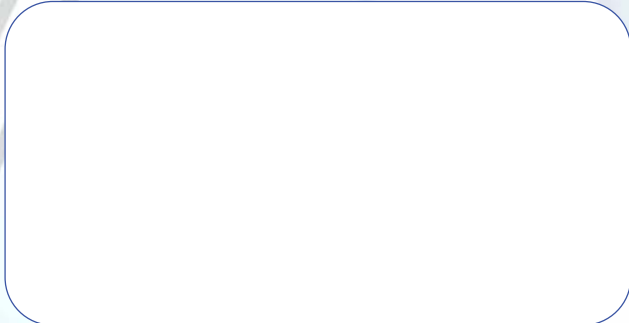


## ENVIRONMENTAL

**MeltDown Near Zero** is made up of all natural ingredients. The only processing done to **MeltDown Near Zero** is to crush it to a uniform size. It is as safe to handle as ordinary table salt. **MeltDown Near Zero** is reddish/pink in color due to its naturally occurring trace minerals. It has never been known to stain shoes, carpet or cement. If tracking is visible, it can be removed with normal cleaning methods.



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