



Product Information Sheet

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This sheet is not a Safety Data Sheet (SDS), nor does it satisfy the requirements to have one. All information on this sheet is believed to be accurate, but no warranty is expressed or implied. The product described herein is for use only by trained, professional, cleaning personnel.

ICE LIQUID PLUS

Ice and Snow Remover/Pre-treatment

Description: Ice Liquid Plus is a 30% solution of Magnesium Chloride formulated to use on concrete, asphalt, and stone surfaces prior to an approaching snow storm or icy conditions. When used properly, Ice Liquid Plus is safer on concrete, asphalt, metal, and areas near trees, shrubs, vegetation and grass than other ice melt products, such as sodium chloride or calcium chloride. Ice Liquid Plus works down to a temperature of 5°F, making it an effective ice and snow remover for the Washington-Baltimore winter climate. Ice Liquid Plus tracks less than calcium chloride. It is environmentally friendly, yet very effective.

- Benefits:**
- Works down to 5°F
 - Does not irritate skin
 - Will not track when used as directed - safer on floors and carpet
 - Safer on concrete, asphalt, brick, and stone
 - Safer on metal surfaces
 - Safer on vegetation, trees, shrubs, and grass
 - Safer for use around animals and humans
 - Safer on concrete
 - Effective road & sidewalk pre-wetting agent
 - Economical to use

Specifications:	Appearance:	Clear Liquid
	Color:	Pale Blue
	Odor:	None
	Use Dilution:	As is
	Storage Stability:	Two years minimum in a closed container
	Protective Clothing:	See Safety Data Sheet (SDS)
	VOC's, % as is:	0.0
	Product Conformance:	Manufactured by an ISO 9001:2008 registered company.

Comments: Ice Liquid Plus should be spread with a compression spray tank so as to wet out the surface completely prior to expected snow or ice build-up. This product is lightly tinted so that it can be easily seen during spraying.
Typical Coverage: 500 – 1000 sq. ft. per gal.

Directions: Ice Liquid Plus should be spread with a compression spray tank so as to wet out the surface completely prior to expected snow or ice build-up. This product is lightly tinted so that it can be easily seen during spraying.

Product Disposal: This product is non-hazardous material. Dispose of in accordance with local, state, and federal regulations. It is recommended that the high density polyethylene container and any corrugated packaging be recycled.

Packed:

Packaging/Description	Item Code
Gallon (4 per case)	129732

Date:

May 3, 2013