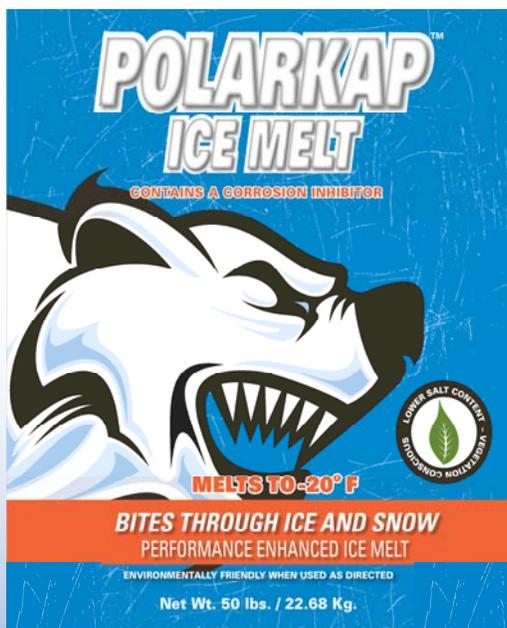


POLARKAP™ ICE MELT

POLARKAP brings together the best chemistry available in de-icing while being conscious of the environment. POLARKAP's multi-ingredient formula with an increased amount of two of the most active ice-melting catalysts, calcium chloride and magnesium chloride, rapidly ignites the ice-melting process through the formation of a liquid brine. This brine is essential for a fast, effective melting action to temperatures as low as -20 °F (-29 °C). Because of a lower salt content, POLARKAP is safe on concrete and gentle to surrounding vegetation. POLARKAP will outperform the competition's brand time and time again while keeping your sidewalks, parking lots and major traffic areas free of ice and snow.



PRODUCT NUMBER	PACKAGE SIZE	QUANTITY PER PALLET	UPC CODE
B43310	10# Bag	240 Bags	7 26523 43310 0
B43320	20# Bag	120 Bags	7 26523 43320 9
B43350	50# Bag	49 Bags	7 26523 43350 6
B43150	50# Pail	27 Pails	Not UPC Coded
B4332M	2000# Bag	1 Bulk Bag	Not UPC Coded

Directions For Use

For best results, apply at the rate of 2 - 4oz. (1/4 – 1/2 cup) per square yard evenly over surface areas to be treated. If applying after a large accumulation, it is best to plow or shovel first, then apply the ice melt product. This product may be applied prior to or during accumulation. Remove slush and water to prevent penetration of porous areas and cracks in the concrete, as continual thawing and freezing action can cause damage to poor quality concrete. To avoid potential damage to vegetation, keep product away from vegetation and do not over apply. Variable weather conditions such as temperature, depth of snow, wetness of snow, and ice content, may vary the recommended application amount.

Components	CAS Number
Potassium Chloride	007447-40-7
Sodium Chloride	007647-14-5
Calcium Chloride	010043-52-4
Magnesium Chloride	007791-18-6

Distributed by
MEARS Fertilizer, Inc.
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 El Dorado, KS 67042

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