



GREEN CHEM

LABORATORIES

WARNING

California Proposition 65 - This product contains no listed substances known to the State of California to cause cancer, birth defects or other reproductive harm, at levels which would require a warning under the statute. **WARNING:** This product (when used in aqueous formulations with a chemical oxidizer such as ozone) may react to form calcium bromate, a chemical known to the State of California to cause cancer.

PRECAUTIONS

KEEP OUT OF REACH OF CHILDREN

For industrial and commercial use only. For additional information, see Safety Data Sheet.

DISPOSAL

Offer empty container for recycling. If recycling is not available, discard container in trash.

NFPA® RATINGS: Health: 1; Flammability: 0; Reactivity: 0

CONTAINS/CAS NUMBER: Sodium Chloride/7647-14-5; Magnesium Chloride/7787-30-3; Calcium Chloride/10043-52-4; Potassium Chloride/57-13-6

Green Chem Laboratories - www.GreenChemLabs.com -
1-800-964-3151

This advanced granular ice melter is formulated with a blend of sodium and magnesium chloride for fast performance in the toughest environments. The powerful formula works immediately to melt ice, frost and snow.

It is enhanced with a green color indicator for superior visibility on ice and snow, to prevent under application and waste.

DIRECTIONS

FOR SNOW REMOVAL:

Broadcast approximately 1/4 Lbs. per square yard of area to be treated. For best results, apply at the beginning of the snow storm.

FOR ICE REMOVAL:

Apply evenly over surface at the rate of 8 oz. (1 cup) per square yard for each 1/4 inch of ice. Be sure that it is spread evenly and that there are no piles.

All ice melting compounds are impractical to use when snow accumulates to amounts of more than two inches. Before using be sure to shovel or plow away excess snow, and apply only to the remaining, hard packed snow.

Will not harm good quality concrete, but may cause some surface scaling of poor quality concrete. This product should not be used on concrete less than one year old and should not be used on concrete with exposed aggregate, precast steps. Should not be used on chipped or cracked concrete, or brick.

Water produced by melted ice and snow can enter the pores, chips, and cracks in concrete. The alternating freezing and thawing of this water can then cause damage to the concrete. To minimize this risk, remove slush and water from concrete.

ICE OUT

SODIUM AND MAGNESIUM CHLORIDE BLEND GRANULES



MELTS SNOW
AND ICE



LEAVES
NO RESIDUE



COLOR
INDICATOR



NON-CORROSIVE

NET CONTENTS: 50 LBS. 100 LBS.