



GREEN CHEM LABORATORIES

WARNING

**KEEP OUT OF REACH OF CHILDREN • HARMFUL IF SWALLOWED
CAUSES SKIN IRRITATION • CAUSES EYE IRRITATION.**

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.

For industrial and commercial use only.

For additional information, see Safety Data Sheet.

PRECAUTIONS FOR SAFE HANDLING

Wash thoroughly after handling. Do not eat, drink or smoke when using this product. Wear eye protection, face protection, protective gloves.

FIRST AID

IF SWALLOWED: Call a doctor, a POISON CENTER if you feel unwell. Rinse mouth.

IF ON SKIN: Wash with plenty of water.

IF SKIN IRRITATION OCCURS: Get medical advice/attention. Take off contaminated clothing and wash it before reuse.

IF IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing.

IF EYE IRRITATION PERSISTS: Get medical advice/attention.

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These pellets are a fast and economical way to melt unwanted ice and snow as low as -25°F. The powerful blend of calcium, sodium, and potassium chloride is 36 times faster than rock salt and will melt 46 times its weight. These pellets are noncorrosive to concrete, and non-harmful to grass. They can be safely used on cement, concrete, black top, tar, flagstone, brick and wood surfaces.

These pellets release heat to spread horizontally under the ice formation, so that a large area of ice is loosened by each pellet. Melted ice and snow will not refreeze, even at sub-zero temperatures, for periods up to 12 hours.

DIRECTIONS

Application rates vary, and quantity and melting action depend upon temperature and thickness of ice and snow. For temperatures above 5°F, use 1/2 to one pound per square yard of ice. At 0°F, use 1 - 2 pounds. Spread evenly over the surface with a scoop, shovel or mechanical spreader.

When pellets have penetrated and cracked loose the ice layer, remove melted slush. Spread sparingly and evenly with a scoop, shovel or mechanical spreading equipment.

DISPOSAL

Dispose of contents/container to comply with local/regional/national/international regulations.

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

CONTAINS/CAS NUMBER: Calcium Chloride/10043-52-4; Sodium Chloride/7647-14-5; Potassium Chloride/7447-40-7; Water/7732-18-5

BLUE CLAW

CALCIUM CHLORIDE GRANULES



WORKS IN
-25°F



PREVENTS FREEZING

PREVENTS
FREEZING



LEAVES
NO RESIDUE



NON-CORROSIVE

NET CONTENTS: 100 LBS.