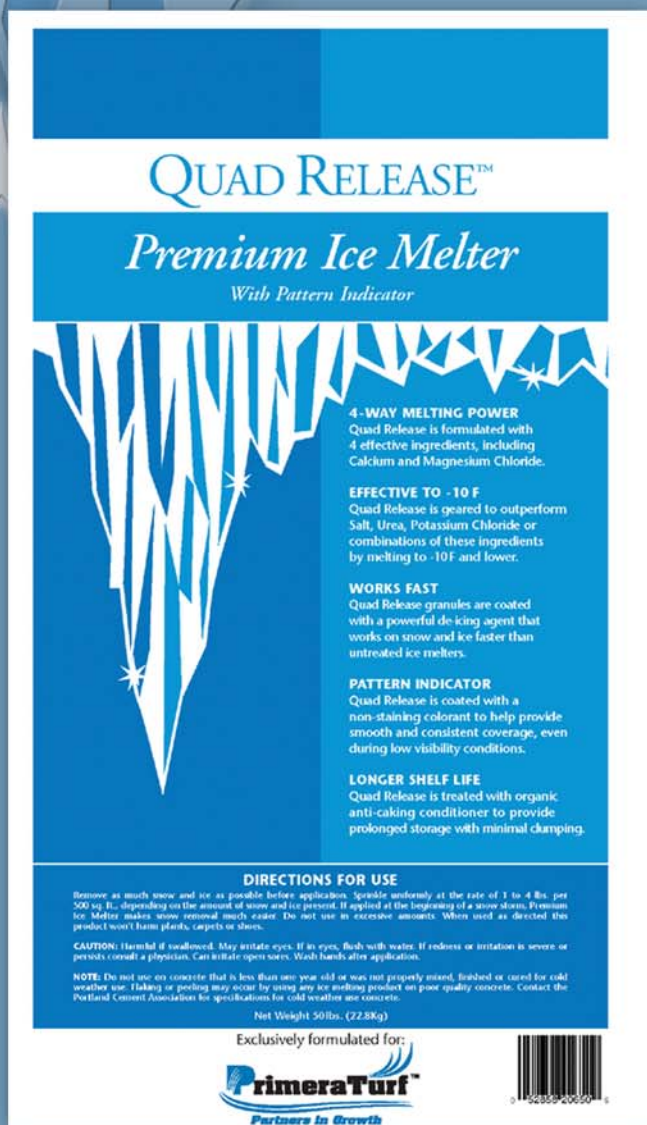


QUAD RELEASE™

Premium Ice Melter

With Pattern Indicator



■ 4-WAY MELTING POWER

Quad Release is formulated with 4 effective ingredients, including Calcium and Magnesium Chloride.

■ EFFECTIVE TO -10 F

Quad Release is geared to outperform Salt, Urea, Potassium Chloride or combinations of these ingredients by melting to -10F and lower.

■ WORKS FAST

Quad Release granules are coated with a powerful de-icing agent that works on snow and ice faster than untreated ice melters.

■ PATTERN INDICATOR

Quad Release is coated with a non-staining colorant to help provide smooth and consistent coverage, even during low visibility conditions.

■ LONGER SHELF LIFE

Quad Release is treated with organic anti-caking conditioner to provide prolonged storage with minimal clumping.

DIRECTIONS FOR USE

Remove as much snow and ice as possible before application. Sprinkle uniformly at the rate of 3 to 4 lbs. per 500 sq. ft., depending on the amount of snow and ice present. If applied at the beginning of a snow storm, Premium Ice Melter makes snow removal much easier. Do not use in excessive amounts. When used as directed, this product won't harm plants, carpets or shoes.

CAUTION: Harmful if swallowed. May irritate eyes. If in eyes, flush with water. If redness or irritation is severe or persists consult a physician. Can irritate open sores. Wash hands after application.

NOTE: Do not use on concrete that is less than one year old or was not properly mixed, finished or cured for cold weather use. Flaking or pitting may occur by using any ice melting product on poor quality concrete. Contact the Portland Cement Association for specifications for cold weather use concrete.

Net Weight 50 lbs. (22.8kg)

Exclusively formulated for:
PrimeraTurf™
Partners in Growth



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PrimeraTurf™
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Material Safety Data Sheet

I. Product Name: Quad Release Premium Ice Melter w/pattern indicator

II. Hazardous Ingredients

Ingredient Name	Content	CAS Number	Exposure Limits
Sodium Chloride	5-95%	7647-40-7	5 mg/m ³ as dust
Potassium Chloride	5-95%	7447-40-7	5 mg/m ³ as dust
Magnesium Chloride	1-25%	7791-18-6	5 mg/m ³ as dust
Calcium Chloride	0.1-10%	10043-52-4	5 mg/m ³ as dust
Conditioning Agent	<0.05%	Mixture	5 mg/m ³ as dust

III. Physical Properties

Physical Form: Granular, free flowing
Color: Greenish Blue
Odor: Slight to none
pH: Slightly basic in aqueous solution
Solubility in Water: Virtually 100%
Specific Gravity: 1.1 - 1.4
Bulk Density: 70 - 90lbs. per cubic foot
Vapor Pressure: None

IV. Fire and Explosion Data

Flash Point: Not explosive
Flammable Limits: UEL / Not flammable LEL / Not flammable
Extinguishing Media: Does not burn
Special Fire Fighting Procedures: Protect your eyes and skin from contact with smoke. Wear self contained breathing apparatus when fighting fires due to presence of other products in warehouse. Keep all nonessential personnel upwind from smoke.

V. Human Health Data

Routes of entry: Skin and eye.
Acute effects of exposure: May irritate open sores and wounds.
. May cause temporary eye irritation.
Chronic effects of exposure: None known
Carcinogenicity: No carcinogenic components known.
Medical conditions aggravated by exposure: None known.

VI. Emergency and First Aid Procedures

Contact your local Poison Control Center in case of accidental contact which causes or is expected to cause an adverse medical reaction.
First aid for your eyes: Flush eyes with plenty of water for 25 minutes. Contact physician if irritation persists
First aid for skin: Wash with soap and water. Contact physician if irritation persists
First aid for inhalation: Remove to fresh air.
First aid for ingestion: Drink plenty of water.

VII. Employee Protection Recommendations

Eye Protection: Wear eye protection if granules may???
Skin Protection: Cover open sores.
Respiratory protection: None required.
Ventilation requirements: Use outdoors only.
Additional protective measures: None required.

VIII. Reactivity Data

Stability: Stable.
Hazardous polymerization: Does not occur
Incompatibilities: None known
Instability conditions: None known
Decomposition products: Not established

IX. Spill and Leak Procedures

Cleanup procedures Sweep spill, repackage in labeled ???
Waste disposal method: Reuse product if possible. may be ???

X. Special Precautions and Storage Data

Store in a dry location out of reach of children and pets.

XI. Shipping Information

Technical shipping name: Not regulated.
Proper shipping name: Not regulated.
Hazard Class or Division: Not regulated

XII. Other Regulatory Information

NFPA Ratings: Health 1
Flammability 0
Reactivity 0
Other 0
Other = insignificant 2 = moderate 3 = High 4 = Extreme

XIII. Federal Regulatory Information

OSHA Status: Components listed
TSCA Status: This product is exempt from TSCA regulations.
CERCLA Reportable quantity: No components listed.
SARA Title III - Section 302: No components listed.
Section 311/312: No components listed.
Section 313: No components listed.
RCRA Status: This product is not considered a hazardous waste under RCRA.

XIV. Disclaimer

Information contained in this Material Safety Data sheet is accurate as of the date written. No implications are intended beyond information presented in this document.

Approval Date: 7/12/02 Supersedes: none

Spring Valley:

1891 Spring Valley Road, Jackson, WI 53037

Phone: 262-677-8873

Fax: 262-677-2961

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- EFFECTIVE TO -10 F
- WORKS FAST
- LONGER SHELF LIFE
- PATTERN INDICATOR