Premium Ice Melter

with 20% Magnesium Pellets

• Free Flowing tracking application . Clean and nor visible application . Tinted green for visible application

FOR COMMERCIAL AND RESIDENTIAL USE

. User, Turf and Pets Pedestrian Foot Traffic

concrete and Landscape

Clean and Non Tracking

Melts down

to -12°F

Website: www.agsalt.com 530 Storm's Store Rd. Gettysburg, Pa. 17325 Manufactured by AgSalt Processing

Best

Better

Best

-15° F

ruMelt 20% Mag.

reduce the amount of damage to concrete compared to other blends due to

will greatly reduce spalling, flaking or cracking. TruMelt TY 20% should

freeze/thaw cycles. In addition, sealing concrete with a high quality sealer PSI strength or greater to withstand spalling and chipping during

damage during freeze/thaw cycles. Concrete should be poured with 4000

improper concrete formation and excessive air entrapment that can lead to

Information: Factors that cause damage to poor concrete can include

factors will be at the customer's own risk. If unsure of surface's compatibility Applying ice melt products to concrete after an understanding of the above

with the American Concrete Institute Committees recommendations. products to concrete in poor condition or concrete which does not comply

by many factors that can lead to concrete damage. Do not apply ice melt

products on concrete less than one year old. Concrete durability is affected

ice melter is not lower than winter temperatures. Do not use chloride based may cause damage to concrete especially if the melting performance of the

orally, drink water and contact medical personnel. The use of any ice melter Warning: Keep out of reach of children. Do not ingest orally. If ingested

ounces or 1/2 to 3/4 cup per square yard. When snow and ice soften, remove

applying **TruMelt** TM 20%. Spread evenly across surface area. Apply 4 to 6

Direction for use: Remove ice and snow as much as possible before

20% is safer for pets and turf than calcium based products. If applied at

less spalling of concrete when magnesium chloride is used. **TruMeII**TM

chipping. Tests by the Strategic Highway Research Program show much

provides more protection from concrete damage such as spalling and

the melting point is lowered and minimizes freeze/thaw cycles and

inclusion rate of 20% magnesium pellets. With 20% magnesium pellets, Trumelt ** 20% is safer on concrete than other blends due to the high

recommended rates, it will not burn vegetation or pet paws.

with this product, test on a small area before using regularly.

the high inclusion rate of 20% magnesium pellets.

Şafer

Good

Fair

Best

Best

Better

-20° F

TruMelt 12% Cal.

Premium

Ice Melter

Side by Side Comparison of TruMe					
I	TruMelt 10% Mag.	TruMelt 3% Mag.			
	-10° F	0 ₀ E	Melting Performance		
	G00d	Fair	Concrete Protection		
	Good	Fair	Slip and Fall Safety		
	Best	Best	Free Flowing		
	Better	booð	User, Turf and Pet Friendly		

clean and non-tracking ice melter. magnesium pellets. The purity of both ingredients produce a very TruMelt™20% is a blend of clean solar evaporated salt and Clean and Non-tracking

bag, stored inside and close tightly to keep product free flowing.

20% contains an anti-caking ingredient (YPS). After opening the application. To further ensure free flowing application, **TruMelt**TM on the market and provides a clump-free product for ease of **IruMelt** ** 20% is drier and more free flowing than any ice melter Free Flowing

safety on ice and snow, and minimizes nuisance dust. inch diameter are removed. This provides maximum traction and melting and traction. Small dusty fines and large crystals above 1/4TruMelt[™]20% is screened to optimal crystal size for maximum **Optimal Sized Crystals**

work synergistically with the salt to quickly turn to brine and break

-12°F (-24°C). The magnesium pellets bore through the ice and TruMelt[™] 20% melts effectively down to a low-temperature of applications. Due to the inclusion of 20% magnesium pellets, TruMelt[™]20% is the premier choice for commercial and residential Melting Performance

the bond between surfaces and ice.

ingredients and true effectiveness. further. **IruMelt**TM is true to its name. We disclose the truth about that are looking for full disclosure of ingredients, need look no floors. FULL DISCLOSURE FORMULA: Snow fighting professionals application visibility. It is non-staining and safe for sidewalks and tinted with 0.0002% of organic green colorant to enhance

Ingredients and Disclosure

0.000004% anti-caking agent (YPS). TruMelt™20% is lightly sodium chloride and 20% magnesium chloride pellets with TruMelt™ 20% is a premium blend of 80% oven dried, screened Inert materials Green color Sodium Ferrocyanide (YPS)

Magnesium chloride Sodium chloride Ingredient

Balauce $A \setminus N$ A/N%2000'0 %†00000'0 6-61-10981 %00'0Z 9-81-1677 %09'64 9-71-7487 # SYO Percent

Safer on Concrete Surfaces, Turf and Pets

Premium Ice Melter

'ysnjs



mium Ice Melter 20% Magnesium Pelle

MELTS TO -12°F

26.75"

NO PRINT

Trinity Packaging Corporation Events Tracking Target Proof 16/10/14 NEW Back 17/10/14 Revision as per email (7228) 142587 AgSalt Rock Salt Deicer - With 20% Magnesium - 50 lb CP TP Linescreen Tonal Range Trapping Plates Ink Distortion 17.0" x 26.75" 00000 00000 45 LPI 8–100% 4 pts – Water base -% 17/10/14 **Color Information** PANTONE YELLOW C PANTONE 187 SOLID DIELINE PANTONE 187- SCREEN antone® or other spot color matching systems are profile independent. Refer to specific charts **Ink Coverage** 000 sq. in. 000 sq. in. Line Black 000 sq. in. 000 sq. in. **Prepress by:** Our artists have done their best to produce this artwork as per customer's requirements. However it is the customer's responsibility to verify and approve it's integrity. 000 sq. in. 000 sq. in. Spot 1 000 sq. in. 000 sq. in. Spot 2 000 sq. in. 000 sq. in. 000 sq. in. 000 sq. in. Рациез Ехргезз КСМ 000 sq. in. 000 sq. in. Spot 3

ARTWORK RELEASE FORM



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Please read the following instructions carefully. Your order is being held pending return of this form and the attached proof.

CUSTOMER COMMENTS:

We are pleased to submit the attached artwork for your approval.

PLEASE PROOFREAD AND CLEARLY INDICATE ANY CHANGES. By signing this form and approving the attached proof, you assume full responsibility for content accuracy. Trinity Packaging Corporation is not

responsible for errors, omissions or change if not noted below, and on the following proof. While Trinity Packaging Corporation adheres to strict procedures whenever a custom printed item is made, there are given variances that can not be avoided. Be sure to bring to our attention any print concerns you may have, so that we can pay special attention to or dialogue with you about that particular concern.

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