BENEFITS
- Exothermic giving off heat as it dissolves, melting ice faster than common deicers
- Works fast like calcium chloride, without chloride-induced corrosion
- Easy to apply; can be used with same equipment as other solid deicers
- Works longer, requiring fewer applications
- Safe for the environment
- Manufactured from pure materials
- Less tracking
- Spherical pellet is less dusty than granular deicers
- Complimentary customer training upon request

PERFORMANCE
- Non-chloride based
- Anhydrous pellet contains 97% active ingredients for high performance
- Excellent melting properties
- Active to low temperatures: 0°F (-18°C)
- Requires less material than common deicers to achieve similar effectiveness

ENVIRONMENT
- Less persistent in the environment than other solid deicers
- Biodegrades quickly at low temperatures
- Low toxicity to fish and mammals

APPLICATION
- Deicing - apply in uniform patterns:
  - Near 32°F (0°C) on thin ice = 5-7 lbs/1000 ft² (25-35 g/m²)
  - Less than 10°F (-12°C) on 1” (2.5cm) ice = 10-25 lbs/1000 ft² (50-75 g/m²)
- Re-apply when new accumulation shows first tendency to bond
- Plow once bond is broken
- Prewetting - apply Cryotech CF7® to NAAC at spreader outlet at a rate of 10% by weight

HANDLING
- Store in original container
- Avoid excess moisture which may cause caking
- Excessive handling may cause dustiness

See Reverse Side For Product Specifications
Test Data Available Upon Request
<table>
<thead>
<tr>
<th><strong>COMPOSITION</strong></th>
<th>Sodium Acetate (NaAc) 97% minimum by weight, anhydrous sodium acetate with less than 1% corrosion inhibitors</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>APPEARANCE</strong></td>
<td>White to gray spherical pellet</td>
</tr>
<tr>
<td><strong>BULK DENSITY</strong></td>
<td>50 lbs/ft³ to 54 lbs/ft³ (0.8 g/cm³ to 0.86 g/cm³)</td>
</tr>
</tbody>
</table>
| **PARTICLE SIZE**                           | Sieve  
4  
14  
Particle Passing  
90  
10 |
| **TYPICAL pH**                              | 8.0 to 10.5 in a 15% solution                                                                           |
| **PACKAGING**                                | 55 lbs (25 kg) poly bags - 40 bag minimum  
2205 lbs (1000 kg) Super Sacks - 1 super sack minimum  
Bulk - 20 metric ton minimum                  |

**Corrosion Test**

A reference of Pacific Northwest Snow Fighters (PNS) Qualified Product List, June 2010

<table>
<thead>
<tr>
<th>Corrosion Rate %</th>
<th>Cl NaCl</th>
<th>Cl NaCl with 20% MgCl</th>
<th>Distilled Water</th>
<th>NAAC</th>
<th>CMA (Solid)</th>
</tr>
</thead>
<tbody>
<tr>
<td>30.00</td>
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<tr>
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<tr>
<td>-10.00</td>
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</tr>
</tbody>
</table>

(CI = corrosion inhibited)

3 % Solution

**TO ORDER OR FOR PRODUCT INFORMATION CONTACT:**

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E-mail: sales@meltsnow.com

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