# Groundworks Natural Icemelter<sup>TM</sup>

#### Benefits and Features





## Powerful to $-23^{\circ}$ C (-9° F)



- GroundWorks is powerful and effective
- GroundWorks works to a lower temperature than rock salt
- Calcium Chloride works to a lower temperature but its risks far outweigh its benefits
- ◆ At -30° C (-22° F), it is too cold for ice to form only compact snow results so no icemelter is required; only a traction aid is needed



### Concentrated Power



- GroundWorks begins working immediately
- GroundWorks attacks the ice molecules and continues to work even in a dissolved state, unlike Calcium Chloride, which works on heat and stops working when the heat is gone
- GroundWorks has a consistent granular product for even distribution





### Safe on Lawns and Plants



- GroundWorks benefits plants and shrubs
- GroundWorks is fertilizer-based (with Potassium being its major component); Potassium is a required nutrient for plant life
- Rock salt is very harmful to the environment and can damage water systems
- Rock salt and Calcium Chloride are toxic to plants





### Safe on Concrete



- GroundWorks does not chemically attack concrete or treated wood
- GroundWorks prevents melted ice from refreezing longer (up to 2.5 times longer than Calcium Chloride) helping to prevent damage caused by the freeze/thaw cycle
- No dyes are used in GroundWorks dyes can stain concrete, shoes and damage flooring



### No Messy Residue



- GroundWorks does not leave a residue
  - Rock salt leaves behind a white residue and Calcium Chloride leaves behind an oily residue
- GroundWorks is safe on flooring and clean to use, reducing maintenance costs





### Safe to Handle



- Gloves are optional when using GroundWorks
  - -Calcium Chloride burns skin
  - -Rock Salt dries skin
- GroundWorks is totally safe for use around children and pets
- GroundWorks is WHMIS and OSHA exempt





### Pet- Safe



- GroundWorks is totally safe for use around pets
- Calcium chloride will burn their nose and paws
- Rock Salt can be harmful to pets
- Xynyth is a proud supporter of APPA (American Pet Products Association).











- GroundWorks has an unlimited shelf life
- GroundWorks does not clump or solidify
- With moisture in the air, Rock Salt clumps, Calcium Chloride turns rock solid, & Magnesium Chloride turns into a slimy liquid
- GroundWorks does not require special storage facilities





## Packaging



- GroundWorks is packaged with recycled materials
- GroundWorks packaging is available in a variety of sizes
- Pallets of bagged product can be multi-stacked for ease of storage
- Most competitors use packaging that cannot be recycled





### Groundworks Natural Icemelter<sup>TM</sup>



- Premium product
- Environmentally friendly
- Unique and high quality product
- The "Proof" is in the usage; it truly works

