



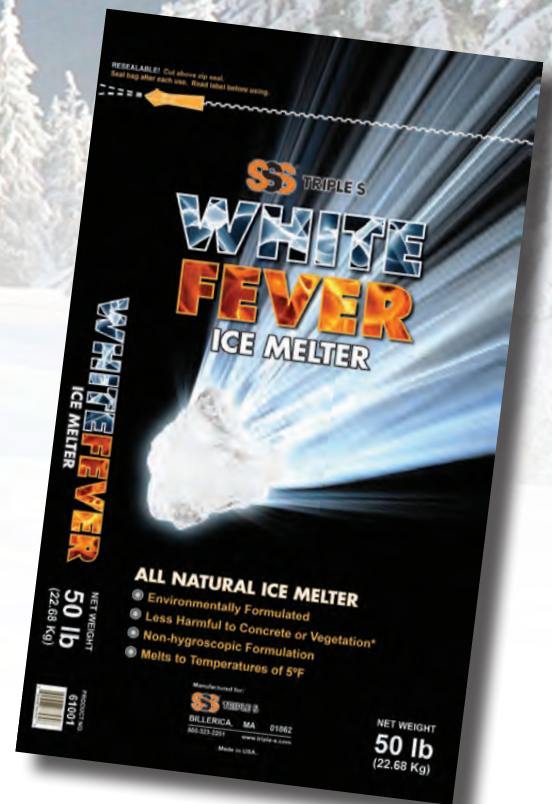
WHITE FEVER ICE MELTER

ALL NATURAL ICE MELTER

White Fever is a combination of clean, high-purity, triple-screened, all natural ice melting minerals.

FEATURES:

- Formulated for superior value at an economical price
- Less harmful to concrete or vegetation when used as directed
- Non-hygroscopic formulation means it will not harden
- Does not leave an oily residue
- Sweeps, vacuums and washes up easily
- Melts to temperatures of 5°F
- Uses: Concrete, walkways and driveways
- Ingredients: Sodium Chloride, Calcium Chloride, Potassium Chloride, Magnesium Chloride





WHITE FEVER ICE MELTER

#61001, #61002, #61003, #61004, #61005



MATERIAL SAFETY DATA SHEET

MANUFACTURED FOR: Triple S, 2 Executive Park Dr., Billerica, MA 01862, 1-800-323-2251
EMERGENCY TELEPHONE: 1-888-779-1339

HMIS HAZARD RATING: Health = 0, Fire = 0, HMIS Reactivity = 0
Hazard Scale: 0 = Minimal, 1 = Slight, 2 = Moderate, 3 = Serious, 4 = Severe

SECTION 1 - PRODUCT INFORMATION

1. T.D.G. Classification..... Not regulated
2. UN Number Not applicable
3. Packing Group Not applicable
4. Product Name White Fever Ice Melter
5. WHMIS Classification .. Not applicable

Chemical Formula

6. Sodium Chloride.....(CAS Number 7647-14-5)
7. Potassium Chloride....(CAS Number 7447-40-7)
8. Calcium Chloride.....(CAS Number 10043-52-4)
9. Magnesium Chloride ..(CAS Number 7791-18-6)
10. Chemical Family Not regulated
11. Product Use Ice melting
12. CAS # Not applicable
13. Available Packaging..... 50lb bag

SECTION 2 - HAZARDOUS INGREDIENTS

1. Hazardous Ingredients.....No hazardous substances present in reportable amounts
2. Percentage.....Not applicable
3. LD/50, Route, Specie.....Not applicable
4. LC/50, Route, Specie.....Not applicable

SECTION 3 - PHYSICAL DATA

1. Physical StateSolid
2. Appearance & OdorWhite crystalline solid
3. Vapor Pressure (mm Hg at 20C).....Not applicable
4. Vapor Density (Air = 1.0).....Not applicable
5. Bulk Density.....Not applicable
6. Solubility in WaterWater Soluble
7. Specific Gravity (gm/cc, Water = 1.0) ..Not applicable
8. % Volatile by VolumeNon volatile
9. Boiling Range (Deg. Fahrenheit)Not applicable
10. Melting/Freezing Point (Deg. F).....5°F
11. Coefficient of Water/Oil DistributionNot applicable
12. pH10 (1 % solution @ 68°F)

SECTION 4 - FIRE AND EXPLOSION DATA

1. Flash Point.....Not applicable
2. Auto ignition Temperature (Deg. C)Not auto-ignitable
3. Flammability Limits in Air (%) LELProduct: non-flammable and not considered a fire hazard
4. Flammability Limits in Air (%) UEL.....Not applicable
5. Fire Extinguishing Media.....Not applicable
6. Fire Fighting Procedures.....Not applicable
7. Other Fire or Explosion Hazards.....Not applicable
8. Sensitivity to Mechanical Impact.....Not sensitive
9. Rate of Burning.....Not applicable
10. Explosive PowerNone
11. Sensitivity to Static Discharge.....None
12. Hazardous Combustion ProductsNone

SECTION 5 - REACTIVITY DATA

Chemical Stability

1. Under Normal Conditions.....Stable under normal conditions
2. Under Fire Conditions.....Not applicable
3. Hazardous PolymerizationWill not occur
4. Conditions to AvoidNone
5. Materials to Avoid.....Strong oxidizers
6. Hazardous Decomposition.....Hydrogen Chloride

SECTION 6 - TOXICOLOGICAL PROPERTIES

1. Route of entry into the body.....Eye, skin, inhalation and ingestion
2. Effects of acute exposure to product ...Eye: can cause mild to moderate temporary infection
.....Skin: contact with abraded skin may cause mild irritation or rash
3. Inhalation of dust:.....May cause nose, throat and respiratory tract irritation and coughing
4. Effects of chronic exposure to product..Not known at this time
5. Exposure limits.....Not applicable
6. Irritancy of productNon hazardous by WHMIS criteria
7. Sensitization of product.....Not available
8. Carcinogenicity of productNon hazardous by WHMIS criteria
9. Reproductive toxicity.....Not available
10. Teratogenicity.....Not available
11. Mutagenicity.....Insufficient data available
12. Synergistic effects.....Not available

SECTION 7 - PREVENTIVE MEASURES

1. Specific Engineering controls requiredLocal exhaust for dust
2. Procedures to be followed in case of spill/leak.....Small spills: May be flushed away with water or sweep up.
.....Large spills: Sweep or scoop up for reuse or disposal.
3. Waste DisposalSmall spills: May be sewered.
.....Large spills: Should be disposed of in landfill according to regulations.
4. Protective Equipment to be usedWhile this product is considered non-hazardous, good industrial practice suggests the use of proper eye protection and gloves.
5. Storage Needs.....Store away from strong oxidizing agents.
6. Handling procedures and equipment...Store in dry area. Keep container closed.
7. Special shipping information.....Not applicable

SECTION 8 - FIRST AID MEASURES

1. **EYE CONTACT** Flush eyes with flowing water. If irritation or redness are severe or persist, consult physician.
2. **SKIN CONTACT** Flush skin with running water.
3. **INGESTION** Drink liquids to dilute and consult physician.
4. **INHALATION** Move victim to fresh air.

SECTION 9 - PREPARATION INFORMATION

1. Emergency Phone No.....1-888-779-1339
2. DateJune 2010

The information is, to the best of our knowledge and belief, accurate and reliable as of the date compiled. However, no representation, warranty or guarantee is made to its accuracy, reliability or completeness. It is the user's responsibility to review this information, satisfy themselves as to its suitability and completeness and pass on the information to its employees or customers. Triple S does not accept responsibility for any loss or damage, which may occur from the use of this information.