



BEST ENVIRONMENTAL TECHNOLOGIES LTD

LIQUID ICE MELT MAXXX

INFORMATION SHEET

Best Environmental Technologies offers Liquid Ice Melt Maxxx, for ice prevention and anti-icing. Our calcium chloride has an inhibitor added to our formulation which makes it 90 times less corrosive than standard rock salt.

Liquid Ice Melt Maxxx works fantastic in the wintertime because of its low freezing point. Our product is concentrated to making sure it has the power to get the job done! Whether using it in a proactive approach (use up to 48 hours prior to snow fall) or applying it to the ice once the snow has been removed, Liquid Ice Melt Maxxx will ensure you have a safer less icy surface.

Best Environmental Liquid Ice Melt Maxxx is an inhibited calcium chloride which is 25 times more effective than salt and over 90 times less corrosive, safe to use on concrete and pavement, safe for vegetation, children, and pets. Our inhibited product protects metal surfaces, by significantly reducing corrosion risks.

- ❄️ **Concrete and pavement safe**
- ❄️ **Prevents ice & snow from bonding to surfaces**
- ❄️ **Apply to sidewalks, steps, driveways, & more**
- ❄️ **Effective to -32 Celsius**
- ❄️ **Ready to use**
- ❄️ **Made & packaged in Edmonton Alberta, Canada**
- ❄️ **Make shoveling easier by applying up to 48 hours prior to snowfall**
- ❄️ **4L treats up to 800 SqFt**
- ❄️ **Works in minutes**
- ❄️ **Safe on surfaces, vegetation, as well as with children & pets**

HOW TO APPLY

Use supplied cap on bottle or add to sprayer.

Tip bottle to apply directly to surfaces or spray on directly.

Works just like a watering can!

Apply to sidewalks, steps, driveways and other traffic areas to prevent the bonding of snow and ice to surfaces.

To help prevent the risk of slipping, wipe shoes/boots on a mat prior to walking on a potentially slippery surface.

Do not let product come into contact with leather.

Warning

Due to irregularities and inconsistencies in any concrete, seller makes no warranty, expressed or implied, concerning the use of this product. User then assumes all risk of loss or damage arising from use, handling, or the effects thereof. Manufacturer and seller can accept no responsibility for injury to persons or animals or for loss or damage to concrete, plants, soil or other property resulting from use of this product.

CAUTION

May irritate eyes and skin. Do not get in eyes or on skin or clothing. Keep out of reach of children.



First Aid Treatment

Contains calcium chloride, magnesium chloride, urea, sodium chloride and potassium chloride. If swallowed, call a Poison Control Centre or doctor immediately. Do not induce vomiting. If in eyes, rinse with water for 20 minutes. Remove contact lenses if present. Hold eyelids open during rinsing. If on skin, rinse well with water. If eye or skin irritation persists, seek medical attention.