



Protocol for IceMelz eco[®]

ENVIRONMENTALLY FRIENDLY AND 100% SAFE FOR ALL TYPES OF MATERIAL

THE GREEN ROAD SALT ALTERNATIVE

- + To prevent a surface from becoming slippery, the surface must be treated with IceMelz eco[®] before snowfall or ice formation.
- + When temperatures drop below zero standard road salt is no longer effective, but IceMelz eco[®] remains active to extremely low temperatures.
- + As soon as IceMelz eco[®] comes into contact with snow or ice, an exo-energetic reaction starts, which is a contact reaction that causes energy to be released.
- + Traffic* must travel over the snowy or icy surface for the exo-energetic process to function properly - the more traffic the better and the faster the defrosting process.
- + The resulting melt water will not freeze again for a period of more than 48 hours. This means that when surfaces are left wet they will not become slippery overnight, irrespective of how low the temperature drops.
- + Due to the prolonged preventive effect the volume of salt needed is considerably reduced.
- + This also results in a substantial reduction in working hours and grit required per m² over a 48 hour period.

*Little or no movement over a snowy or icy surface will only result in perforation of the snow or ice and it will not completely melt