

# ICE AXE - NB



**Ice Axe – NB is an organic based performance enhancer (OBPE).**

NB – stands for natural brine, which is nature's answer to ice control. The most effective natural brine solution comes out of a vein in United States. The solution is rich in calcium chloride, and other natural minerals. Magnesium Chloride is one of the 6 active ingredients in Ice Axe. The blue dye in Ice Axe is added for colour only, and will not track into buildings.

When Ice Axe is used to pretreat your pile, it will not leach. It is designed to penetrate and stick to rock salt. Ice Axe will increase the melting capacity to -29C. This product does not foam and has no smell or residue that is difficult to clean. Ice Axe is **100% bio-degradable** and environmentally friendly.

Ice Axe recommended mixing rates are as follows:

22 litres/tonne when treating your pile.

35 litres/tonne applied at the spinner

80 litres/km or 0.02 L/sq meter when applied as prevent spray on pavement.



All application rates can be varied due to temperatures and weather conditions. These are recommended values based on 2 cm of snow or thin ice at approximately -10C. Application rates will have to be increased nominally, according to increased snowfall amounts or lower temperatures.



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