



HEADWATERS® HOT



Environmentally friendly

- ✓ Bio-based and devoid of harmful contaminants
- ✓ Biodegradable: extremely low Bio Oxygen Demand (BOD)
- ✓ Reduces overall chlorides released to the environment



Clean and free-flowing

- ✓ Colorless, Odorless, clean, natural and consistent
- ✓ It won't clog nozzles or cause messy tracking issues



Use up to 30% less brine*

- ✓ Increased melting capacity means less brine required



Melt up to 57% more ice at 0°F*

- ✓ Extend the working temperature range of brine



Reduce corrosion by 70%*

- ✓ Protect your vehicles, equipment and infrastructure, without sacrificing melting performance



Longer lasting residual product

- ✓ Decrease run-off and leave longer lasting residual product that sticks to the road, increasing friction, and reducing the need for re-application.



Clear Roads QPL Listed

- ✓ Category A-3: Best in Class addition rate of 19%

THE HOTTEST NEW BRINE ENHANCER

We combined the corrosion protection of our proprietary, clean, bio-based and biodegradable inhibitor with the melting power of highly concentrated calcium chloride to create Headwaters® HOT- the ideal new ultra-efficient salt brine performance enhancer.

With a class-leading addition rate of up to 19% by volume, Headwaters® HOT transforms straight brine into "HOT Brine", a high-power, clean, and environmentally friendly deicer that maintains the unbeatable cost-effectiveness of salt brine.

Headwaters® HOT is available nation-wide via railcar, bulk tanker and 275 Gallon Totes- providing the perfect solution to any State DOT, Municipality, or commercial deicing operation across the US.

Contact us now for pricing and availability!

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