

SOS[®] SOS[®]-C SAVE ON SALT

WITH AND WITHOUT CALCIUM



GET THE MOST OUT OF YOUR SALT

Improve Melting Performance + Salt Effectiveness

SOS[™] powerfully accelerates the melting performance of your granular salt, particularly at colder temperatures. SOS can be applied to a stockpile in advance or as it is being delivered. Treating the entire stockpile prior to application to the roadway eliminates the need for pre-wetting saddle tanks. Using Treated Salt rather than untreated salt can save you both time and money. By reducing bounce and scatter, SOS ensures more salt is applied where intended and where it's most effective.

Decreased Leaching

SOS is designed to reduce leaching in stockpiles, especially in higher humidity conditions, allowing you to pretreat stockpiles in any season. This creates the ability to prepare materials well in advance and plan more effectively for winter operations. SOS stays in the stockpile so you can pretreat stockpiles when convenient without worrying about product loss or messy clean up.

With SOS, You Can Achieve:



A Higher Level of Service

SOS increases the performance and melting power of your salt.



Safer Roads

Increased effectiveness means less ice on roads.



Reduced Environmental Impact

SOS helps salt stay where it is applied by reducing scatter.

People Helping People Improve Their Environment

For more than 30 years, EnviroTech Services, Inc. has proven to be an industry leader in soil stabilization and road solutions. We effectively produce high performing products that provide our customers with improved efficiency and reduced cost. We achieve these goals while, at the same time, reducing environmental impact and enhancing sustainability.



Call Us

Phone: 1.800.369.3878

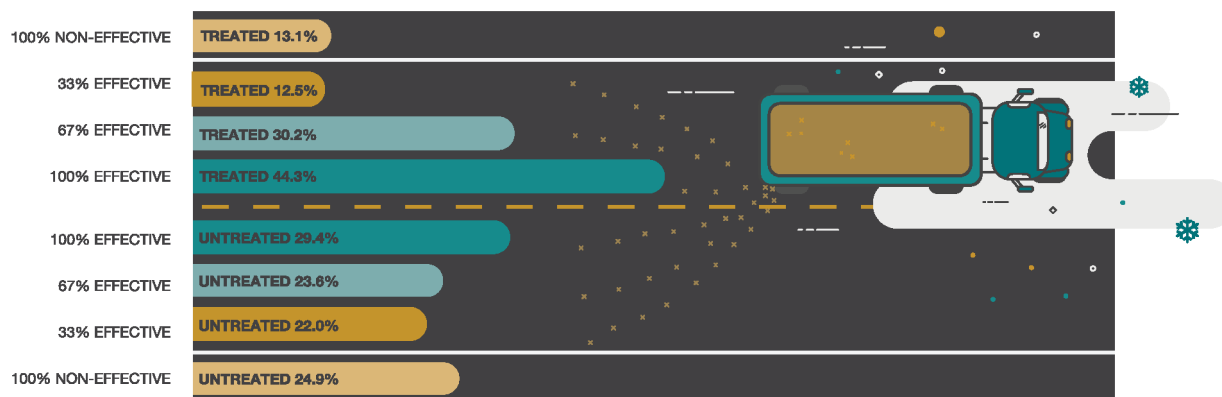
Fax: 1.970.346.3959

Visit Us

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CONVEYOR TRUCK APPLYING SALT AT 35 MPH



Graph is based on the information in the 2012 Michigan Department of Transportation "Salt Bounce and Scatter Study". The report can be found in its entirety at www.michigan.gov/documents/mdot/Final_ReportNov2012_404228_7.pdf. Michigan DOT does not recommend or endorse the SOS product, just the use of treated salt.

SOS	ORGANIC-BASED
Chemically pure and quality controlled	Contains inherent chemical impurities which promote algae growth
Won't foul or smell over time	Will foul or smell over time
Low BOD/COD	High BOD/COD
Mitigates caking/hardening during long-term storage	Prone to caking/hardening during long-term storage
Product leachings significantly reduced	Product leachings an issue
Coloring additives available	Natural color varies

Keep Your Stockpile Flowing

Salt and sand piles can freeze up in the cold of winter, slowing down your operations. SOS reduces caking in storage and keeps everything flowing smoothly when you need it most. Treating a stock pile with 6-10 gallons of SOS per ton of granular material powerfully enhances the performance of your salt stockpile, particularly at colder temperatures.



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