



SOS® - C
SAVE ON SALT

MELTDOWN FAMILY OF PRODUCTS



GET THE MOST OUT OF YOUR SALT

Why Choose SOS-C Treated Salt?

- Permits the use of salt at lower temperatures
- Increases the speed and effectiveness of salt
- Reduces the effects of corrosion
- Aids in the prevention of freezing or “clumping”
- Reduced bounce and scatter
- Diminishes leaching in stockpiles
- Treated with liquid, enhanced Calcium

People Helping People Improve Their Environment

For more than 30 years, our partner 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
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CHEMICAL PROPERTIES

Chemical Composition	Typical Analysis (%)	Range (%)
Calcium Chloride	30%	28.0-32.0
Proprietary Enhancing Additive	<0.5%	0.2%-0.5%

TYPICAL ANALYSIS

Testing per Pacific Northwest States Methods (ppm)

Constituent	Detected Level	Constituent	Detected Level
Phosphorus	<2500	Chromium	<1.0
Cyanide	<0.2	Cadmium	<0.2
Arsenic	<5.0	Barium	<100
Copper	<1.0	Selenium	<5.0
Lead	<1.0	Zinc	<10
Mercury	<0.05		

PHYSICAL PROPERTIES

- Clear liquid with no odor
- 10.60 – 11.10 lb. per gallon
- 5 – 10 pH as shipped
- Specific gravity, 1.24 – 1.30
- Reduces bounce and scatter, and reduces leaching and caking in salt and sand
- Recommended application rate for sand is 1 – 4 gallons per ton
- Recommended application rate for salt is 4 –10 gallons per ton