

MAXIFONTE TREATED SALT GM



Product Name: Maxifonte Treated Salt GM

Source: Goderich, Ontario, Canada

Packaging: Bulk

Chemical Analysis			
Constituent	Formula	Unit	Specification
Sodium Chloride	NaCl	%	95 Min
Moisture		%	1.5 Max
Water Insoluble		%	3.0 Max

Particle Size Distribution, % Passing			
Tyler Mesh	US Mesh	Opening (inches)	Typical Range
0.5	0.5	0.5	100
0.37	3/8	0.375	95 - 100
4	4	0.187	20 - 90
8	8	0.937	10 - 60
28	30	0.0234	15 Max

Physical Properties	
Measurement	Typical
Bulk Density	1249 - 1298 kg/m ³ (78 - 81 lb/ft ³)
Average Particle Size	3.7 mm (0.146")

Packaging	
Product Code	Description
824149	Bulk

Liquid Additive	
Chemical Composition	Specification
Calcium Chloride (CaCl ₂)	28 - 32 %
Carbohydrate	15 - 30 %
Corrosion Inhibitor	0.3 - 1 %
pH	4 - 6
Freezing Point	-59.6 °F
Viscosity	30.15 cp

- Yellow prussiate of soda is added as an anticaking agent to the rock salt.
- A liquid additive consisting of liquid calcium chloride, carbohydrate, corrosion inhibitor and blue dye is added to the rock salt.
- Product meets specifications required by ASTM D632. Analysis performed in accordance with ASTM procedure D632 and E534 with all other testing using Compass Minerals Canada corp. internal procedures.

Compass Minerals Canada Corp.

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This information is based on the present state of knowledge. Typical measures are based on historical data and should not be construed as a guarantee of the product since individual samples may fall outside the specified range.