

FREEZGARD® ZERO CI PLUS



Product Name: FreezGard Zero CI Plus

Source: Ogden, Utah, U.S.

Packaging: Bulk

Chemical Analysis			
Constituent	Formula	Unit	Specification
Magnesium Chloride	MgCl ₂	%	29 - 32
Sulfate	SO ₄ ⁻²	%	<1
Water (calculated)	H ₂ O	%	65 - 68
CI Plus Inhibitor		%	2

Physical Properties	
Measurement	Typical
Specific Gravity:	1.30 +/- 0.03
pH (5% solution):	7 - 9
Density:	10.5 - 11.2 lb/gallon
Color	tan to dark brown

Storage:

- This liquid MgCl₂ product in storage should be agitated regularly to minimize precipitation of solids and formation of crystals
- Application and storage equipment should be washed daily with water to prevent buildup of solids
- Aluminum storage tanks or hauling equipment should not be grounded

Compass Minerals | 877-462-7258

9900 West 109th Street, Suite 100, Overland Park 66210

©2024 Compass Minerals. All Rights Reserved. February 2024

This information is based on our present state of knowledge and is intended to provide general notes on the product(s) supplied by us and their uses. The information should not be construed as a specific property promise or guarantee of the product(s). Chemical Analysis and Screen Data are based on the previous year's historical data.