

Solvay Chemicals CASO[®] TEC SOLUTION DG SOLUTION 35-37% Calcium Chloride

Category : Ceramic , Halide , Fluid

Material Notes:

CASO[®] Calcium Chloride technical grade can be used in various applications in industrial, public and private sectors. REACH Registration Number: 01-2119494219-28/ CAS number: 10043-52-4/ EINECS - N^o: 233-140-8/ CE - N^o: 017-013-00-2 Applications: CASO liquid 35-37% is recommended for deicing asphalt and concrete surfaces that have been designed and constructed for winter condition or as antidust agent for unpaved roads. Fast melting action and cold temperature performances are two properties of CASO 35-37% that distinguish it from other deicers. These attributes stem from the ability of CASO 35-37% to release heat as it melts snow and ice. Calcium chloride is a key element in the strategies road department use to maintain roads in winter. These strategies include prewetting road salt before applying it to the road, and use as an anti-icer before or just after as storm begins. Information provided by Solvay

Order this product through the following link:

http://www.lookpolymers.com/polymer_Solvay-Chemicals-CASO-TEC-SOLUTION-DG-SOLUTION-35-37-Calcium-Chloride.php

Physical Properties	Metric	English	Comments
Density	1.36 g/cc	0.0491 lb/in ³	
Molecular Weight	111 g/mol	111 g/mol	anhydrous product

Thermal Properties	Metric	English	Comments
Crystallization Temperature	-4.40 ^o C	24.1 ^o F	
Boiling Point	115 ^o C	239 ^o F	

Descriptive Properties	Value	Comments
Appearance	Liquid	
Color	colorless	
Composition	350-370 g/kg	CaCl ₂ , Specifications
	360 g/kg	CaCl ₂

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