



## PRODUCT SPECIFICATION

PRODUCT INFO			
Product Name	Triple Melt	Product ID	ETS-1504, 1505
Product Application	Anti-icing and deicing.		
CHEMICAL PROPERTIES			
Chemical Constituent	Typical Analysis (%)	Range (%)	
Sodium Chloride	90.0	85.0-90.0	
Calcium Chloride	10.0	10.0-15.0	
Proprietary Accelerating Agents	1.0	≤ 1.0	

## Application

The faster an ice melter works, the less chance there is for a mishap to occur. That's why Triple Melt contains two patented accelerating agents. Triple Melt has been shown in Strategic Highway Research Program testing to exceed the melt value of a theoretical 50% Calcium Chloride blend.

Triple Melt undergoes a thorough screening process optimizing particle size for controlled spreading. This screening process reduces dust, provides more flexibility with spreader settings and reduces cost, allowing you to melt more with less product. Triple Melt contains anti-caking agents that ensure easy flow for ice melt spreaders and longer storage life.

Triple Melt will not harm concrete and vegetation when used according to label instructions. Incorporating liquid anti-icing practices with dry application rates is essential to reducing Chloride and salt impacts on the environment.

## Typical Analysis

PRODUCT TESTING	
TEST DESCRIPTION	TEST RESULTS
Form, Color, Odor	Granular, Blue, Odorless
Effective Temperature (°F, °C)	-15, -26