

Sifto[®] Safe Step[®] Enviro-Guard[®] **Ice Melter**

Product Data Sheet

Product Description

- Sifto® Safe Step® Enviro-Guard® Ice Melter Is manufactured under a patented process from sodium chloride, potassium chloride, magnesium chloride hexahydrate, urea, and MG-104[®]. Produced and quality control tested after manufacturing.
- Melts ice and snow down to -10°F/-23°C.

Physical Properties Bulk Density: 70 lbs. /ft³

Method of Analysis

American Society for Testing and Materials Procedure E534. All other testing is from Compass Minerals internal quality control procedures.

Chemical Analysis					
Constituent					
Sodium Chloride	NaCl				
Magnesium Chloride Hexahydrate	MgCl ₂ ·6H ₂ O				
Potassium Chloride	KCI				
Urea	NH ₂ CONH ₂				
MG-104					



Typical Screen Data								
U.S.S. Mesh	Tyler Mesh	Tyler Mesh Open (mm)		Min/Max				
4	4	4.75	0.1	0 - 1				
8	8	2.36	58.0	12 - 100				
14	12	1.41	40.7	96 - 100				
Pan			0.9					

Typical and specifications are based on the previous year's historical data:

Packaging				Palletization					
Upc Code	Product Code	New Product Code	Bag Size (kg)	Volume (m³)	Dimensions (W x Lx H) (cm)	Unites per Pallet	Dimensions (W x L x H) (cm)	Weight (kg)	Pallet Pattern
067568-680501	6805	837281	5.44 kg Jug		28 x 18 x 12	50 cases (200 Jugs)	122 x 102 x 30	1151	10 x 5
067568-681003	6810	837290	10	0.011	44 x 25 x 10	100	122 x 102 x 30	1038	10 x 10
067568-682000	6820	837273	20	0.0222	64 x 38 x 10	56	122 x 102 x 30	1158	7 x 8

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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).