

Product Data Sheet
Product Description

- Sodium chloride obtained by conventional mining methods is crushed, admixed, screened to size, compacted, and quality control tested
- Manufactured in compliance with all regulations and specifications from the U.S. Food and Drug Administration and American Association of Feed Control Officials, as the regulations pertain to animal feed

Production Location

- Duluth, Minnesota – USA


Physical Properties

- Bulk Density: 116 lb/ft³
- Block Dimensions (in):
 - Bottom: 8 ¾ x 8 ¾
 - Top: 8 ¼ x 8 ¼
 - Height: 10 ¾

Ingredients

- Sodium chloride, manganous oxide, ferrous carbonate, magnesium oxide, copper oxide, zinc oxide, calcium iodate, and cobalt carbonate
- Red iron oxide added for color

Feeding Instructions

- Offer consistently as a free-choice with readily available fresh water
- Do not feed to sheep

CAUTION

Sheep are susceptible to copper deficiency and copper toxicosis. Consult a qualified nutritionist or veterinarian to determine the suitability of this feed to local conditions.

Guaranteed Chemical Analysis

Constituent		Units	Min or Max
Sodium Chloride	NaCl	(%)	96.0 Min - 99.0 Max
Manganese	Mn	ppm	2400 Min
Iron	Fe	ppm	2400 Min
Copper	Cu	ppm	260 Min - 380 Max
Zinc	Zn	ppm	320 Min
Iodine	I	ppm	70 Min
Cobalt	Co	ppm	40 Min

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

Packaging							Palletization			
UPC Code	New Product Code	Old Product Code	Description	Size (lb)	Volume (ft ³)	Dimensions (W" x L" x H")	Blocks per Pallet	Dimensions (W" x L" x H")	Weight (lb)	Pallet Pattern (Ti x Hi)
041482-410185	2274742	41018T	Block	50	0.45	8 ¾ x 8 ¾ x 10 ¾	40	48 x 40 x 25.5	2065	20 x 2

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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). Chemical Analysis is based on the previous year's historical data.

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