



MORTON SALT

PRODUCT DATA SHEET

Morton® Iodized Table Salt

26 oz. Food Service Rounds

Description

- This product is food grade granulated sodium chloride, selected from the middle screen fraction of vacuum pan production.
- Calcium silicate is incorporated as a free-flowing, anticaking additive; it is food grade and generally recognized as safe (GRAS).
- Potassium iodide is an approved GRAS additive in table salt serving as a source of dietary iodine with a maximum tolerance of 0.01%.
- Dextrose is added to stabilize potassium iodide, inhibiting oxidative loss of iodine vapors.
- Potassium iodide and dextrose are GRAS.
- It is annually certified as kosher.
- This product complies with Food Chemicals Codex tolerances and federal CGMP standards.

Use

- This product is intended for food service cooking applications and table use.

Chemical Properties

<u>Analyte</u>	<u>u/m</u>	<u>Range</u>	<u>Note</u>
Sodium Chloride	%	>=99.70	1
Calcium Sulfate	%	<=0.24	
Other Salts	%	<=0.12	2
Moisture (Surface)	%	<=0.1	
Potassium Iodide	PPM	60 - 100	
Calcium Silicate	%	0.20 - 0.70	

- Note 1. By difference of impurities, before additives, moisture-free basis (ASTM Methods).
- Note 2. One or more of the following salts -- calcium chloride, magnesium sulfate, magnesium chloride and sodium sulfate.

Product Ingredient Declaration

- Salt, Calcium Silicate (An Anticaking Agent), Dextrose, Potassium Iodide

Physical Properties

- Range loose (pour) bulk density (g/ml): 1.12 - 1.27
- Range loose (pour) bulk density (lbs/cu.ft.): 70 - 79

Particle Size

<u>Screen</u>	<u>u/m</u>	<u>Range</u>	<u>Retained/Passing</u>
U.S.S. 30 Mesh (600µm opening)	%	<=5	Retained
U.S.S. 70 Mesh (212µm opening)	%	<=9	Passing

Codes

<u>Pack</u>	<u>Material Code</u>	<u>UPC</u>
24/26 oz. Food Service Rounds	F110530001	0 24600 01053 5
12/26 oz. Food Service Rounds	F110530005	0 24600 04053 5

Storage/Coding

- Salt is chemically stable and does not support microbial growth. To reduce the incidence of caking, store in a cool, dry area where the humidity does not regularly cycle 75% rh. Under these conditions, the storage life of this salt in its unopened container is a minimum of five years.
- A plant specific batch code is found on the bottom of the carton.

Plants

- Silver Springs, NY; Rittman, OH; Hutchinson, KS; Grand Saline, TX
- Co-Packer -- Tekpak Inc., Marion, AL

These data are based on information we believe to be reliable. They are offered in good faith, but without guarantee, as conditions and methods of use of our products are beyond our control. We recommend that the prospective user determines the suitability of our material and suggestions before adopting them on a commercial scale.