



MORTON SALT

PRODUCT DATA SHEET

Morton® Kosher Salt

Description

- This product is food grade sodium chloride produced by compacting vacuum granulated salt into flat, smooth-surfaced flakes.
- Yellow Prussiate of Soda is incorporated as a water-soluble anti-caking agent and is approved for food use.
- It is not iodized.
- This product complies with Food Chemicals Codex tolerances and federal CGMP standards.
- This salt is annually certified as Kosher for Passover.

Chemical Properties

<u>Analyte</u>	<u>u/m</u>	<u>Range</u>	<u>Note</u>
Sodium Chloride	%	≥ 99.70	1
Calcium Sulfate	%	≤ 0.24	2
Other Salts	%	≤ 0.12	
Moisture (Surface)	%	≤ 0.10	
Yellow Prussiate of Soda	PPM	3 - 13	

- 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, Yellow Prussiate of Soda (Anti-caking Agent)

Physical Properties

- Range loose (pour) bulk density (g/ml): 0.86 - 1.10
- Range loose (pour) bulk density (lbs/cu.ft.): 54 - 68

Particle Size

<u>Screen</u>	<u>u/m</u>	<u>Range</u>	<u>Retained/Passing</u>
U.S.S. 12 Mesh (1.7 mm opening)	%	≤ 30	Retained
U.S.S. 30 Mesh (600µm opening, Cumulative)	%	≤ 35	Passing
U.S.S. 40 Mesh (425µm opening)	%	≤ 10	Passing

Codes

<u>Pack</u>	<u>Material Code</u>	<u>UPC</u>
3 lb. Box	F117000000	0 24600 01700 8
1 lb. Box	F117030000	0 24600 01703 9
1 lb. Canister	F117070000	0 24600 01707 7

Storage/Coding

- Salt is chemically stable and will not support microbial growth. To reduce the incidence of caking, store in a cool, dry area, relatively free of drafts, where the humidity does not regularly cycle through 75% rh.
- Open date lot code is on shipping case; closed lot code is on bottom of carton.

Plants

- 3 lb. Box -- Rittman, OH; Hutchinson, KS; and Windsor, ON
- 1 lb. Box -- Rittman, OH and Silver Springs, NY
- 1 lb. Canister - Salt produced at Rittman, OH; Hutchinson, KS; and Windsor, ON

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.