



Salt-Dendritic

Characteristics	Specification
Sodium Chloride	99.7-99.95%
Calcium Sulfate	0.05-0.25%
Calcium Carbonate	0.00—0.025%
Total Ca & Mg as Ca (PPM)	<20-100
Magnesium Hydroxide	.00-0.01
Copper (PPM)	<0.5
Moisture	<0.1%
Copper (PPM)	<0.5

MORTON SALT



Product Description:

Star Flake Dendritic Salt is a high purity, food grade sodium chloride produced in vacuum pans from chemically purified brine to which a crystal modifying agent is added. The resultant crystals are porous, star-shaped modified cubes with unique physical properties. The crystal modifying agent is Yellow Prussiate of Soda(sodium ferrocyanide) used for this purpose in accordance with 21 CFR172.490.

Packaging

80.00 lb Bag