



# *Evaporated Salt*

## **Product Description:**

Granular, white sodium chloride crystals generated by an evaporative process from liquid brine solution.

## **Product Usage:**

Applications for *Evaporated Salt* include deicing/ice prevention, pool salt, water conditioning salt, feed salt, animal feed salt, feedstock for chloralkali processes, and various other commercial/industrial uses.

## **Packaging:**

*Evaporated Salt* can be provided in 40 or 50 pound bags, and in bulk and minibulk.

## **Storage:**

*Evaporated Salt* is hygroscopic in nature and should be stored in a low humidity environment to prevent caking or clumping.

## **Chemical Analysis:**

Analyte	Average	Spec
Sodium Chloride (% dry)	99.96	99.92 min.
Moisture (%)	0.2	0.5 max.
Calcium (% as Ca)	0.02	0.04 max.
Magnesium (% as Mg)	0.0003	0.0005 max.
Sulfur (% as S)	0.0005	0.002 max.
Barium (% as Ba)	0.003	0.007 max.

## **Sieve Analysis:**

Mesh Size	Opening (microns)	% retained (typical)	% Larger (typical)
¼"	6350	0%	0%
#10	2000	0%	0%
#20	841	26%	26%
#40	420	67%	93%
#70	210	5%	98%
Pan	---	1%	---