

Average Chemical Analysis for Salt

Definition: White Rock Salt 0,9 Chile Origin

Sieve Analysis

< 8 mm (US 5/16")	100 %
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Physical and Chemical characteristics

Moisture	0,03 %
Sodium Chloride (NaCl)	99,87 %
Nitrate (NO ₃)	0,021 %
Nitrites (NO ₂)	< 0,01 %
Sulfates	< 0,01 %
Water-insoluble	0,07 %
Arsenic	0,01 mg / kg
Iodine	< 1,00 mg / kg l
Mercury	0,007 mg / kg
Lead	1,05 mg / kg
Copper	1,70 mg / kg
Calcium	158 mg / kg
Cadmium	0,30 mg / kg

Additive-Anti-caking

Sodium Ferrocyanide	150 ppm
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Packaging

- In 1.000 kg. Big bags
- In bulk

Stocking

Stocking in room temperature and dry place. The product, does not have expiry date, due to its origin and composition, but in case of packed material it is recommended to use it before 1 year avoid packaging damage.

Uses

Industrial uses and water treatment.