

Salt-Solar

Characteristics	Specification
Sodium Chloride	99.4-99.8%
Calcium Sulfate	0.02-0.20%
Magnesium Chloride	0.01—0.14%
Calcium Chloride	0.01-0.08%
Insolubles	0.01-0.08%
Moisture	< 0.15
Heavy Metals as Lead	<5
Copper (PPM)	<1
Iron (PPM)	<10




Product Description:

White Crystal Coarse Solar Salt is processed from selected solar evaporated salt produced from the Atlantic Ocean water. Solar Salt tends to crystallize in a pyramidal aggregate which breaks up in milling in irregular, somewhat rectangular particles. Appearance is crystalline to white with traces of colored insolubles mainly consisting of coral.

Packaging

50.00 lb Bag