

TECHNICAL SPECIFICATIONS

- **PRODUCT** : *SEA SALT (Sodium Chloride)*
- **KIND** : *DRIED FINE SEA SALT*
- **PRODUCTION PLACE:** *Solar Salt pans of Margherita di Savoia (Apulia, Italy)-*
- **PRODUCTION PROCESS:** *It is obtained from the sea water for crystallization and natural progressive evaporation therefore washed, centrifuged dried and sifted.*

- **CHEMICAL PHYSICAL PROPERTIES (data of literature)**

1. Appearance *White Crystalline Grains*
2. Chemical Name *Sodium Chloride*
3. Molecular Formula *NaCl*
4. Formula Weight *58.45 g/mole*
5. Bulk Density *1.2 g/cm³*
6. Solubility in Water (20°C) *360 g/l*
7. Granular aspect *1,0 - 2,0 mm*

MOISTURE CONTENT %	0,54	MAXIMUM (dried at 140°C)	
SODIUM CHLORIDE as NaCl %	99,43	on dry basis	
CALCIUM (Ca) %	0,017	0,1 MAXIMUM (on dry basis)	
MAGNESIUM (Mg) %	0,015	0,15 MAXIMUM (on dry basis)	
SULPHATE (SO) %	0,28	0,4 MAXIMUM (on dry basis)	
INSOLUBLE MATTER %	0,017	0,5 MAXIMUM (on dry basis)	
ARSENIC (As) mg/kg	no trace	0,5 MAXIMUM (on dry basis)	
COLOUR	white		

Sea Salt Nutrition Facts

<u>Average quantity</u>	<u>for 100 g</u>		<u>for serving (0.9 g)</u>	
Power	Kcal	0	kcal	0
Fat	g	0,0	g	0,0
Carbohydrates	g	0,0	g	0,0
Fibers	g	0,0	g	0,0
Proteins	g	0,0	g	0,0
Salt	g	100,00	g	0,90

PACKAGING SYSTEM: food cardboard box 1 kg in 12-piece bundle. on the thermo-wrapped pallet for food use.

Carton size kg.1:	Height: 15.5 cm Width: 11 cm Depth: 5 cm
Pallet size:	Height: 122 cm 80 x 120
Bundle:	N ° 12 cartons Height: 15.5 cm Width: 33 cm
Pallet weight:	kg. 1008
Pallet content:	84 bundles Layers n ° 7 x 12

TRANSPORTATION METHOD: We recommend a cool and dry environment, away from heat sources. The transport must take place on vehicles authorized for food transport by the competent ASL. The Company will check for compliance.

SHELF-LIFE: The European Regulation 1169/2011 specifies that the indication of the minimum shelf life is not required for food such **ALIMENTARY SALT** .

QUALITY CERTIFICATION: BRC/IFS FOOD - KOSHER

Data emissione

09/12/2024

Responsabile Qualità

dott.ssa Paola Damato

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