

## Sun Fine Sea Salt 0.2-0.8mm

Chemical Analysis	Typical %	Spec.
*Sodium Chloride (NaCl)	: 99.88	99.5 % min.
Calcium (Ca <sup>++</sup> )	: 0.007	0.08 % max.
Magnesium (Mg <sup>++</sup> )	: 0.008	0.05 % max.
Insolubles	: 0.025	0.03 % max.
Moisture	: 0.045	0.15 % max.
Sulphate (SO <sub>4</sub> <sup>=</sup> )	: 0.042	0.25 % max.
Potassium (K <sup>+</sup> )	: 0.034	0.25 % max.
* on dry basis		
Fe	10ppm	
Cu	2.5ppm	
Pb	1ppm	
As	1ppm	

### Alkalinity

28cm<sup>3</sup> HCl 0.1N / 100gr dry salt max.

### Anti-caking added

Na<sub>4</sub>Fe(CN)<sub>6</sub> - (food-grade) 5-13 ppm max

### Particle Size

Max 5% more than 0.8mm

Min 80% pass through 0.71mm sieve

Max 5% < 0.2mm

### Packaging

25kg. Polyethylene bags

### Fumigation

All the products manufactured and supplied by us, packaged and transported on wooden pallets, are treated according to ISPM 15 requirements. Our wooden pallets are marked by our pallets' suppliers as authorised by PPIS.

### Allergens + Specific Components

The product does not contain allergens or specific components and is suitable for the following diets: vegetarian; vegan; kosher; gluten sensitive enteropathy (celiac disease); lactose intolerance.

### Legal Information

The product is free from foreign and harmful substances. The production unit conforms to the hygienic requirements for the fabrication of raw materials for use in food industries (93/43/EG). The product also meets the standard for food grade product 150-1985 mentioned in the codex Alimentarius standard.

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### **BSE/TSE Declaration**

The raw materials used for the salt are not of animal origin. The processing and packing material used during production, repacking or filling the salt, does not make contact with meat products.

### **GMO Declaration**

The product does not contain any genetic modified organisms (GMO) and genetic engineering is not applied during the production process. GMO contamination is excluded during the treatment of the product. Product does not fall within the scope of the EU regulation no. 1829/2003, concerning genetic modified human and animal foods, and the EU regulation no. 1830/2003 concerning the traceability and labelling of genetic modified organisms.

### **Description**

Refined salts are the product of a natural and environmentally friendly process utilizing the unique Dead Sea Waters. Production is mainly by a solar evaporation process, which takes advantage of the climatic conditions at the Dead Sea area. The final result is a natural, high purity product that can be tailor fitted to the customer's requirements.

### **Storage Conditions**

If stored in a cool and dry place and with proper packaging, shelf-life should remain 2 years after production date.

### **Quality Systems**

- Kosher Certified
- ISO 9001
- ISO 14001
- OHSAS 18001

### **Country of Origin**

Israel

Edition 3

Signed: *Stacey Keating* – Quality Coordinator