## PACIFIC SEA SALT — FINE

NAME: PACIFIC SEA SALT — FINE — NO ADDITIVES

#### **DESCRIPTION**

This natural sea salt is high purity, food grade salt, produced by an exclusive and patented process of salting out. This salt is obtained by the different of density of two brines and is a process certified by FSSC 22000. Can be used as an ingredient in products with "All Natural" labeling.

#### **APPLICATIONS**

Intended for a variety of food processing applications, including baking, Soups, cheese manufacturing, meat processing, seasoning and prepared mixes. This is also popular salt for topping pretzels, crackers and processing tomato products.

#### PACKAGING AND STORAGE

Ideal storage is a cool, dry area, relatively free of drafts, where humidity remains below 75%. Under these conditions, the shelf life is at least 5 years though some caking may occur as no free flowing agents are present.

#### METHODS OF ANALYSIS

Methods of analysis complies with Food Chemical codex, annually certified as Kosher and HACCP Codex Alimentarius.

# CHEMICAL PROPERTIES PURE

Component	Typical	Range
Sodium Chloride (%) (1)	99.90	>99.80
Calcium (%)	0.005	<0.01
Magnesium (%)	0.0220	< 0.03
Sulphate (%)	0.05	<0.09
Moisture (%) (2)	0.16	<0.20
Water Insoluble (%)	0.01	<0.05
Copper (mg/kg)	-	Less than 2.0
Cadium (mg/kg)	-	Less than 0.5
Mercury (mg/kg)	-	Less than 0.1
Lead (mg/kg)	-	Less than 2.0
Arsenic (mg/kg)	-	Less than 0.5

<sup>(1)</sup> By difference of impurities (2) moisture free method (ASTM)





### **NUTRIENT CONTENTS (PER 100G)**

Component	
Carbohydrates (g)	0
Dietary Fiber (g)	0
Protein (g)	0
Fat (g)	0
Calories	0
Trans-fat Acid (g)	0
Sodium (g)	39.31

#### **GRANULOMETRY:**

GRANU	LOMETRY:	FSTAB	LISHED	2007
USS	MESH	% Retained (Typical)	Range	
	20	3%	3±2	
	-20+60	83%	83±5	
	-60	14%	14±5	

#### **GEOGRAPHIC ORIGINS**

North America

#### **ADDITIVES**

No Additives, Free Flowing or Anti-Caking Elements have been added.

#### **ORGANOLEPTIC PROPERTIES**

This salt has a characteristic salty taste.

#### **PHYSICAL PROPERTIES**

Pour (loose) bulk density is 1,168 -1,270 g/Lt (72.9 - 79.3 lb/ft3).

#### **ALLERGENS**

	YES	NO
<ol> <li>Cereals containing gluten, namely: wheat (such as spelled and Khorasan wheat), rye, barley, oats or their hybrid varieties and derived products, except: a) Wheat-based glucose syrups, including dextrose;</li> <li>Wheat-based maltodextrins;</li> <li>Barley-based glucose syrups;</li> <li>Cereals used to make alcoholic distillates, including ethyl alcohol of agricultural origin.</li> </ol>		x
2. Crustaceans and products based on crustaceans.		Х

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3. Eggs and egg products.	Х
4. Fish and fish products, except: a) Fish gelatin used as a support for vitamins or carotenoid preparations; b) Fish gelatin or ictionola used as clarifier in beer and wine.	х
5. Peanuts and peanut-based products.	Х
6. Soybeans and soy-based products, except: a) Fully refined soybean oil and fat; b) Natural mixed tocopherols (E-306), natural d-alpha tocopherol, natural d-alpha tocopherol acetate and natural d-alpha tocopherol succinate derived from soy; c) Phytosterols and phytosterol esters derived from soybean vegetable oils; d) Phytostanol esters derived from phytosterols of soybean oil.	x
7. Milk and its derivatives (including lactose), except: a) Whey used to make alcoholic distillates, including ethyl alcohol of agricultural origin; b) Lactitol.	х
8. Nuts, ie almonds, hazelnuts, walnuts, cashew nuts, pecans, Brazil nuts, pistachios, macadamia nuts or Australian nuts and derived products, except for nuts used to make alcoholic distillates, including ethyl alcohol of agricultural origin.	х
9. Celery and derived products.	Х
10. Mustard and derived products.	Х
11. Sesame seeds and products made from sesame seeds.	Х
12. Sulfur dioxide and sulphites at concentrations above 10 mg / kg or 10 mg / liter in terms of total SO2, for products ready for consumption or reconstituted according to the manufacturer's instructions.	х
13. Lupins and lupine-based products	Х
14. Molluscs and products based on molluscs.	Х



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