

La Baleine® – Mediterranean Sea Salt

Technical Information

DESCRIPTION:

La Baleine® – Sea Salt is available in coarse or fine grain. It is a bright white crystal. May contain

ORIGIN::

La Baleine® – Sea Salt is harvested in Aigues-Mortes, France by Salins du Midi Company.

CERTIFICATIONS:

La Baleine® – Sea Salt is both Kosher for Pessah and for all the year. Certificate valid from 8/11/ 2006 – 8/11/2010.

ADDITIVES:

La Baleine® – Sea Salt coarse grain contains no anti-caking or free-flowing additives or conditioners. Fine grain contains anti-caking agent.

APPLICATIONS:

La Baleine® – Sea Salt is intended for a variety of applications including baking, brining and gourmet food products.

PACKAGING AND STORAGE:

La Baleine® – Sea Salt is available in 55lb. poly bags, which incorporate polyethylene for added moisture protection. The product should be stored in an air tight, covered container in a cool dry place.

OTHER PROPERTIES:

La Baleine® – Sea Salt contains no known allergens. La Baleine is Gluten-Free and does not contain any genetic modified organisms (GMO's).

CHEMICAL ANALYSIS:

Recent analysis demonstrated that Sea Salt contains a wide variety of minerals and trace elements. The following lists the most predominant elements revealed by this analysis.

La Baleine® Sea Salt	%
Sodium Chloride	99.3%
Other soluble salts	.1%
Water Insolubles	.03%
Apparent density	approx 1.1
Theoretical analysis based on elemental assays	
Soulbility at 20°C = 358 g/ 1 of water	
110° C for 2 hours – Loss of mass < .05%	
Totals may not add up to 100% due to rounding	

Granulometry (microns)		
Grain	Min	Max
Fine	200	500
Coarse	900	3150
Note: sieve analysis is within 95% confidence as a percent retained.		

NOTICE: All of the above statements, recommendations, suggestions and data are based on our laboratory results, and we believe same to be reliable. Nevertheless, with the exception of data showing an express guaranty (such as in the case of products specifically designed for use as nutrient supplements), all such statements, recommendations, suggestions and data hereinabove presented are made without guaranty, warranty or responsibility of any kind on our part.

Additives (Fine grain only)	Code	Amount
Sodium ferronitrile	Anti-caking agent E535	20mg/kg
	Anti-caking agent E530	2% maximum
Note: Codes Standard for food grade salt: Codex STAN 150-1985		

Import Date	Batch Number	Invoice Number	Customer

