

REFINED SEA SALT

DESCRIPTION:

The finest table salt produced by fractional crystallization in selected crystallizes, purified and treated to obtain a uniform grain of the finest quality.

USES:

Ideal for food and pharmaceutical industry, in general.

	CHEMICAL ANALYSIS			GRANULOMETRIC ANALYSIS		
	TYPICAL RANGE (%)			MESH	MIN	MAX
	(%)	Min	Max			
NaCl	99.740	99.300	99.800	Retained US 4		0
SULFATE ION	0.112	0.060	0.300	Retained US 16	90	
MAGNESIUM ION	0.015	0.005	0.060	Through US 16		10
CALCIUM ION	0.026	0.010	0.070			
Insoluble	0.101	0.010	0.200			
Moisture	0.040	0.010	0.200			



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INDUSTRIAL GRADE SEA SALT

DESCRIPTION:

A coarse grade salt highly purified, sieved and dried to specification.

USES:

Due to the high quality of this Industrial Grade Salt, it is recommended for industries such as oil, chemical, metallurgy, textile and water treatment.

	CHEMICAL ANALYSIS			GRANULOMETRIC ANALYSIS		
	TYPICAL RANGE (%)					
	(%)	Min	Max	MESH	MIN	MAX
NaCl	99.663	99.488	99.787	Retained US 4	65	
SULFATE ION	0.170	0.091	0.289	Retained US 16		30
MAGNESIUM ION	0.027	0.002	0.074	Through US 16		5
CALCIUM ION	0.057	0.037	0.076			
Insoluble	0.030	0.002	0.066			
Moisture	0.132	0.023	0.293			



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WASHED SEA SOLAR SALT

DESCRIPTION:

Clean white crystal salt cubes are obtained by washing high quality solar salt with controlled brine.

USES:

Water treatment that requires a higher purity of salt, to make salt brine in general, metal foundry, various metal refineries, steel foundry, artificial sea water, textile dyeing, salt agent for soap, ion exchange, regeneration of zeolites, weed killers, chlorine, cattle feeds, bottling, oil extraction, derived oil manufacturing and general industry.

	CHEMICAL ANALYSIS			GRANULOMETRIC ANALYSIS		
	TYPICAL RANGE (%)			MESH	MIN	MAX
	(%)	Min	Max			
NaCl	99.566	99.346	99.771	Retained US 4	20	55
SULFATE ION	0.187	0.095	0.311	Retained US 16	50	70
MAGNESIUM ION	0.035	0.002	0.074	Through US 16		13
CALCIUM ION	0.067	0.035	0.091			
Insoluble	0.063	0.007	0.117			
Moisture	2.414	1.680	3.305			



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SUN SALT

DESCRIPTION:

The finest table salt, obtained by nature's solar evaporation of seawater, purified and controlled by the most experienced salt specialists.

USES:

Manufactured for human consumption.

	CHEMICAL ANALYSIS			GRANULOMETRIC ANALYSIS		
	TYPICAL RANGE (%)					
	(%)	Min	Max	MESH	MIN	MAX
NaCl	99.740	99.300	99.800	Retained US 20		0
SULFATE ION	0.112	0.060	0.300	Retained US 60	90	
MAGNESIUM ION	0.015	0.005	0.060	Through US 60		10
CALCIUM ION	0.026	0.010	0.070			
Insoluble	0.101	0.010	0.200			
Moisture	0.040	0.010	0.200			



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ANISAL

DESCRIPTION:

Washed sea salt, which has been dried, ground and sieved.

USES:

Exclusively for animal consumption.

	CHEMICAL ANALYSIS			GRANULOMETRIC ANALYSIS		
	TYPICAL RANGE (%)			MESH	MIN	MAX
	(%)	Min	Max			
NaCl	99.052	99.350	99.471	Retained US 16		0.5
SULFATE ION	0.395	0.194	0.623	Retained US 40	40	
MAGNESIUM ION	0.065	0.002	0.156	Through US 40		60
CALCIUM ION	0.105	0.054	0.148			
Insoluble	0.300	0.019	0.784			
Moisture	0.127	0.019	0.259			



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FLOUR SEA SALT

DESCRIPTION:

A talcum-like powdered sea salt.

USES:

Utilized by food industries, for baking, pickling (pickles, olives, etc.) and various snack foods.

	CHEMICAL ANALYSIS			GRANULOMETRIC ANALYSIS		
	TYPICAL RANGE (%)			MESH	MIN	MAX
	(%)	Min	Max			
NaCl	99.402	99.000	99.600	Retained US 60		09
SULFATE ION	0.367	0.150	0.600	Retained US 250	63	
MAGNESIUM ION	0.030	0.010	0.100	Through US 250		28
CALCIUM ION	0.112	0.050	0.150			
Insoluble	0.075	0.010	0.200			
Moisture	0.160	0.010	0.300			



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