BAJA NATURAL SEA SALT

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DESCRIPTION

Baja Natural Sea Salt is harvested from environmentally protected waters using our Precisely Pure® technology to make sure that every grain is perfect. We maintain a full variety of grain sizes and packaging options available for wholesale, bulk, and large volume orders. This salt can be used in "All Natural" and "Organic" labeled products. It is free from anti-caking agents or allergens though a free flow aid option is available on select grain sizes. This salt is recommended for a wide range of applications including table top, spice blends, food processing, salt mills, bath/beauty and cosmetics.

PRODUCT DETAILS

INGREDIENTS: Sea Salt.

ADDITIVES: Does not contain any additives, free flow or anti-caking agents unless noted or requested.

APPEARANCE: White granular crystals.

COUNTRIES OF ORIGIN: Mexico, Spain, USA

INTENDED USAGE: This salt is intended for both spa and culinary use including cooking, baking, direct application, and food manufacturing.

PACK SIZE: 5 LB / 50 LB / 1 MT / 2,500 LB (42,500 LB FTL)

PACKING TYPES: Poly Woven Bag, 1 MT Totes

PALLET SIZE: 48 x 40 x 42" **PALLET TYPE**: Hardwood

TARIFF: 2501.00.0000

QUALITY CERTIFICATIONS: This salt is Kosher certified and produced in FDA regulated facilities. HACCP, GMP and SQF/FSSC Quality Programs are in place compliant to Codex Standards for Food Grade Salt.

PRECISELY PURE®: Our proprietary process yields pure premium quality with salt purity >99%.

ALLERGENS: This salt is free of allergens and exhibits virtually no microbiological activity. It is suitable for the following diets: Vegetarian, Vegan, Keto, Lactose Free & Gluten Free.

GMO DECLARATION: This salt is not genetically modified nor does it contain genetically modifi ed organisms (GMO) or their derivatives and genetic engineering is not applied during the production process.

STORAGE: Store in a cool, dry area. Without additives, caking may occur and require re-conditioning. To improve caking resistance, store at ambient environment with humidity below 75% and do not double stack.

CHEMICAL PROPERTIES*

Component	Min Target	Typical
Sodium Chloride (%)	99.5	99.9
Calcium (%)	0.06	0.05
Magnesium (%)	0.03	0.02
Sulphate (%)	0.2	0.3
Moisture (%)	0.16	0.13
Copper	< 2.0	< 2.0
Cadium (mg/kg)	< 0.5	< 0.5
Mercury (mg/kg)	< 0.1	< 0.1
Lead (mg/kg)	< 2.0	< 2.0
Arsenic (mg/kg)	< 0.5	< 0.5

* Chemical analysis and Microbial testing for this salt is performed at least annually and without any additives. If lot specific analysis is required, additional time and costs will apply.

GRANULOMETRY

Product Code	TCPR	Grain	Low Average	High Average
BAJA-PWD**	Y	Powder	0.0 mm	0.2 mm
BAJA-XFNE**	Y	X Fine	0.1 mm	0.3 mm
BAJA-FNE	N	Fine	0.2 mm	0.8 mm
BAJA-MED	N	Medium	1.0 mm	2.0 mm
BAJA-CRS	N	Coarse	1.0 mm	3.0 mm
BAJA-XCRS	N	X Coarse	2.0 mm	4.0 mm
BAJA-XXCRS	N	XX Coarse	4.0 mm	6.0 mm

** These are milled grains and it is recommended that 1-2% of a free flow agent such as TCP be added in these grain sizes to enable free flow of material.

ORGANIC COMPLIANT · ALL-NATURAL SEA SALT · PRECISELY PURE® SEA SALT · CERTIFIED AUTHENTIC · KOSHER CERTIFIED · NON GMO

NOTICE: These data are based on information we believe to be reliable. They are offered in good faith, but without guarantee, as conditions and methods of use of our products are beyond our control. We recommend that the prospective user determines the suitability of our material and suggestions before adopting them on a commercial scale.

Invoice Date	Invoice #	Lot Code	Customer	PO #	SSS Rep