

#1114 Salt, Alaea Hawaiian Coarse

DESCRIPTION: Red Hawaiian-style sea salt is solar evaporated Pacific sea salt combined with purified red Hawaiian clay.

INGREDIENTS: Sea Salt and purified red clay

ADDITIVES: Does not contain any additives, including but not limited to: anti-caking agents, free flowing agents, or conditioners.

APPEARANCE: Color varies from medium to dark red granular crystals

COUNTRY OF ORIGIN: USA

APPLICATIONS: This salt is intended for culinary use including cooking, baking, direct application, and food manufacturing.

SHELF LIFE: Minimum 10 years from production date.

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

CHEMICAL ANALYSIS*		
Parameter	Results*	Specification
Chloride (Cl)	60.00 %	NS**
Sodium (Na)	39.00 %	NS
Sodium Chloride (NaCl)	99.00 %	> 97.0 %
Calcium (Ca)	< 0.07 %	NS
Iodine (I)	< 0.003 %	NS
Magnesium (Mg)	0.09 %	NS
Potassium (K)	< 0.03 %	NS
Insolubles	0.45 %	< 1.00 %
Moisture	< 0.10 %	< 0.50 %
Arsenic (As)	< 0.50 ppm	< 0.50 ppm
Cadmium (Cd)	< 0.50 ppm	< 0.50 ppm
Copper (Cu)	< 0.50 ppm	< 2.00 ppm
Chromium (Cr)	< 0.50 ppm	< 0.50 ppm
Lead (Pb)	< 0.50 ppm	< 1.00 ppm
Mercury (Hg)	< 0.01 ppm	< 0.10 ppm

GRANULOMETRY		
Grain	Low Average	High Average
Fine	0.0 mm	1.0 mm
Small	1.0 mm	2.0 mm
Coarse	2.0 mm	4.0 mm

PACKAGING DATA
Packaging Size: 1 lb
Packaging Type: Clear FDA Laminated .002 LDPE/.48 GA PET

STORAGE CONDITIONS
To improve caking resistance, store in a dry, airtight environment with a humidity level below 75%. The temperature should be ambient.

*Chemical analysis and Microbial testing for this salt is performed once per year. If lot specific analysis is required, additional time and costs will apply.

Specification values based on Codex Stan 150:1985 Due to rounding, values may not add up to 100%.

**NS = no specification