



## CERTIFICATE OF ORIGIN · CERTIFICATE OF CHEMICAL ANALYSIS

**DESCRIPTION:** Vancouver Island Sea Salt is unrefined sea salt hand-harvested off the coast of Vancouver Island.

**INGREDIENTS:** All Natural Canadian Sea Salt.

**ADDITIVES:** Does not contain any additives, chemicals nor anti-caking/anti-clumping agents.

**COUNTRY OF ORIGIN:** CANADA.

**PROCESSED & PACKAGED:** Oyster River, BC, Canada.

**APPLICATIONS:** Food grade sea salt for cooking, baking and broad culinary use.

**GMO DECLARATION:** All sea salt harvested, packed and distributed by Vancouver Island Salt Co is of natural origin and not derived from genetically modified organisms.

**ALLERGENS:** Our Canadian Sea Salt does not contain any known allergens and is suitable for Gluten-Free, Vegan, Vegetarian & Lactose-Free diet.

**PROP 65 STATEMENT:** Our all natural unrefined Canadian Sea Salt presents no significant risk levels (NSRLs) for cancer-causing chemicals

**HEAVY METALS & PESTICIDES:** No pesticides of any kind are used in the production and/or harvesting of our all natural sea salt. Vancouver Island Sea Salt is tested annually and does not contain heavy metals in greater amounts than set forth by the CODEX Standard for food grade salt

**QUALITY ASSURANCE:** Vancouver Island Salt Co adhere and test to the guidelines set forth by the CODEX Standard for food grade salt in Canada. HACCP guidelines are in place and followed by all employees.

**STORAGE SUGGESTION:** If exposed to air for a long period, our all-natural sea salt will attract additional moisture. Keeping it stored in a dry, sealed container is the best way to prevent clumping.

**SHELF LIFE:** Minimum 5 years from production date. **LOT CODE:** Stamped by harvest and production date. ie. 43AL11

### MICROBRIAL TESTING – 26APR/23

MICROORGANISM	RESULT	TEST METHOD
Yeast/Fungi	None Detected	FDA/BAM, 8 <sup>TH</sup> ED, Ch.18
Staph. Aureus	None Detected	FDA/BAM, 8 <sup>TH</sup> ED, Ch.12
Coliforms	None Detected	FDA/BAM, 8 <sup>th</sup> ED, Ch.4
E.Coli	None Detected	FDA/BAM, 8 <sup>th</sup> ED, Ch.4

### CHEMICAL ANALYSIS – 26APR/23

Compositition	%	Trace Minerals	
Sodium Chloride (NaCl)	91.5%	Calcium (Ca)	4490 ppm
Magnesium Chloride (MgCl2)	3.06%	Potassium (K)	7950 ppm
Potassium Chloride (KCl)	1.5%	Magnesium (Mg)	7730 ppm
Calcium Chloride (CaCl)	1.24%	Boron (B)	68.4 ppm
Other	2.85%	Strontium	85.7 ppm
		Iron (Fe)	.444 ppm
		Zinc (Zn)	.394 ppm

Note: Above data show predominant elements out of a wide variety of trace minerals as identified in laboratory testing. Vancouver Island Salt Co has taken great care to present above statements as accurate and reliable as possible at the time of release and these are presented without guarantee and disclaims liability, including for negligence, any loss or injury directly or indirectly sustained by any person as a result of any reliance upon (including reading or using) the data as presented above. Above data may not be reproduced without expressed written consent from Vancouver Island Salt Co.