



WIND & SEA SALT CO.

Wind & Sea Pure Course

GRADE DESCRIPTION:

Ex stack, crushed, washed, kiln dried (stoved). Second crushed to 5mm, coarse fraction sieve separated with fines removed.

Solar salt is a natural mineral which is harvested from fresh seawater. Small traces of extraneous matter (as measured by "water insoluble matter") remain in the salt after refining. Quantities of extraneous matter do vary from time to time. Physical separation techniques used by Dominion Salt are typical of those used in Solar Salt refineries around the world and are designed to minimize the level of extraneous matter. Where the salt is used to make brines, it may be necessary to filter the brine.

COUNTRY OF ORIGIN:

Product of New Zealand

GRAIN SIZE:

Typically 93 - 100% passing 4 mm
Typically 15 -82% passing 2 mm
Typically 0 -20% passing 1 mm

BULK DENSITY:

Nominally: loose 1.13g/ml, compacted 1.31g/ml

COMPLIANCE:

- ANZ Food Standards Code
- NZFSA Approved Food Safety Programme
- Food Safety (HACCP):
 - Mt Maunganui Refinery: Deemed Food Control Plan (DFCP) Certified
 - Lake Grassmere Refinery: Food Safety Inspection Certified
- NOT a genetically modified food as defined under 1.5.2 of the ANZ Food Standards Code
- Is Free from known Allergens
- Halal Certified
- Kosher Certified
- Dominion Salt is ISO 9001 certified

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PACKAGING

Size	Weight	Packaging
PACK	25kg	Woven Polyethylene bag without liner
PALLET	25kg packs	Standard pallet configuration is 48x 25kg bags (1.2 tonnes per pallet). The salt is stretch wrapped and capped on pallets with a pallet sheet between the pallet and the salt

NUTRITIONAL INFORMATION

Component	Per 100g
Saturated Fat	Nil g
Mono Unsaturated Fat	Nil g
Poly Unsaturated Fat	Nil g
Trans Fatty Acids	Nil g
	Typically
Sodium	39.1g min
Chloride	60.5g min
Calcium	30-60 mg
Potassium	15-25 mg
Iron	<1 mg
Cholesterol	Nil g
Dietary Fibre - soluble	Nil g
Dietary Fibre - insoluble	Nil g

SPECIFICATIONS

Components	Specification	Typical	DSL Test Method
Sodium Chloride as NaCl minimum moisture free	Min 99.5%	99.7%	DSL Pt. 5 (BP)
Moisture Content	Max 0.2%	0.05%	DSL Pt. 12 (BS 7319: Part 2: 1990)
Matter Insoluble in water	Max 0.05%	<0.015%	DSL Pt. 11 (BS 7319:Part 3:1990)
Sulphate as Na ₂ SO ₄	Max 0.30%	0.11% (1100mg/kg)	DSL Pt. 14 (BS 7319:Part4:1990)
Calcium as Ca	Max 0.06%	0.04% (400mg/kg)	DSL Pt 6 (BS 7319:Part 5:1990)
Magnesium as Mg	Max 0.04%	0.003% (30mg/kg)	DSL Pt. 6 (BS 7319:Part5::1990)
Arsenic as As	NS	<0.1 mg/kg	DSL Pt. 2 (BS 4404:1968)
Lead as Pb	Max 2mg/kg	<0.1 mg/kg	DSL Pt. 4 (BS 7319:Part 8:1990)
Copper as Cu	Max 2mg/kg	<0.5 mg/kg	DSL Pt. 4(BS 7319:Part 7:1990)
Iron as Fe	Max 10 mg/kg	2.0 mg/kg	DSL Pt. 4 (BS 7319:Part11:1990)
Potassium as K	MS	230 mg/kg	DSL Pt. 19 (BP)
Anticaking Agent as Na ₄ [Fe(CN) ₆]	Max 50 mg/kg	8 mg/kg	DSL Pt. 9 (BS 7319:Part 12:1990)