

PURE DRIED VACUUM SALT (PDV)

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BUTTER SALT			
COMPONENTS	Specification	TYPICAL	DSL Test Method <i>(Reference Method)</i>
Sodium Chloride ¹ as NaCl - Minimum moisture free	Min 97%	>99%	DSL Pt.5 (BP)
Moisture Content ¹	NS	<0.02%	DSL Pt. 12 (BS 7319:Part 2:1990)
Matter Insoluble in water (other than calcium sulphate)	NS	<0.001%	DSL Pt. 11 (BS 7319:Part 3:1990)
Foreign matter ²	NS	A	DSL Pt. 8 (In-house)
Heavy Metals:			
Cadmium ¹ as Cd	Max 0.5 mg/kg	<0.01mg/kg	DSL Pt. 4 (BS 7319:Part 6:1990)
Arsenic ¹ as As	Max 0.5 mg/kg	<0.01mg/kg	DSL Pt. 2 (BS 4404:1968)
Lead ¹ as Pb	Max 2 mg/kg	<0.1mg/kg	DSL Pt. 4 (BS 7319:Part 8:1990)
Mercury ³ as Hg	Max 0.1 mg/kg	<0.01 mg/kg	ICP (BS 7319:Part 9:1990)
Food Additives ⁴ :			
Additive 341	Max 1.5%	0.3-1.2% ⁵	DSL Pt. 15 (BS 7319: 1990)
Additive 535 as Na ₄ Fe(CN) ₆	Max 50 mg/kg	5-10 mg/kg	DSL Pt. 9 (BS 7319:Part 12:1990)

Notes: < Less than > Greater than ppm = mg/kg = (% x 10,000)

- Salt tested prior to the addition of additive 535
- "Foreign matter" is not defined in the ANZ Food Standards Code, therefore reference "7CFR 2858.267 Scorched Particle Standards for Dry Milks" has been adopted to quantify the level of sediment. A photocopy of this reference is available on request to the Laboratory Supervisor.
- Test performed on incoming bulk salt shipment before refining.
- As specified in ANZ Food Standards Code, Schedule 15.
- Additive 341 concentrations may vary depending on seasonal conditions and transportation requirements.

GRADE DESCRIPTION:

High purity certified vacuum salt, milled into microfine grade suitable for use in salting in continuous automatic butter manufacture.

COUNTRY OF ORIGIN: Product of New Zealand

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	190 -270 mg
Potassium	2-4 mg
Iron	<1 mg
Cholesterol	Nil mg
Dietary Fibre – soluble	Nil mg
Dietary Fibre - Insoluble	Nil mg

GRAIN SIZE: 100% crushed with no less than 99.3% passing 106 microns

BULK DENSITY: Nominally: loose 0.6g/ml, compacted 0.9g/ml

- COMPLIANCE:**
- **ANZ Food Standards Code**
 - *NZFSA Approved Food Safety Programme*
 - Food Safety (HACCP): *Deemed Food Control Plan 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*
 - *ISO 9001 certified*
 - *FSSC 22000 Certified, including ISO/TS 22002-1 and additional FSSC 22000 requirements*

PACK: Bulk Bag by arrangement
25kg Polyethylene Bag (no outer)
Packaging material complies with US FDA regulations Title 21, parts 170-199

BATCH MARKS: The batch marking on our packaging is in the form B-ddmmyy

PALLETS: Standard pallet configuration is 40 x 25 kg bags (1.0 tonnes per pallet). The salt is stretch wrapped and capped on pallets with a pallet sheet between the pallet and the salt

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