

Crown Vacuum Salt General Specification

Description

Crown Vacuum Salt is a extremely high purity, artificially evaporated salt (sodium chloride) suitable for human consumption. Crown Vacuum Salt is produced in New Zealand or Thailand by recrystallising salt from purified brine. Crown Vacuum Salt is a translucent to white opaque solid, with the addition of the anticaking agent (FAN 536 or 535).

Supplied under a quality system that complies with ISO 9002. Complies with, or is significantly better than, ANZFA Australian Food Standards Code standards 2.10.2, and AS 2093 Salt Used In The Manufacture Of Dairy Products (except Cu which complies with the Cu standard in British Standard BS 998:1990).

Ingredient Statement

Vacuum evaporated salt.

Anticaking Agent potassium ferrocyanide (FAN 536) or sodium ferrocyanide (FAN 535)

Country Of Origin

New Zealand or Thailand

Packaging and Labelling

Packed and sealed in white polyethylene bags. Print colour is blue and red. 25 kg net weight. The date of packaging is in the format YYMMDD for New Zealand made product or DDMMYY for Thai product - this is the code used for traceability.

Can be supplied at customer request in collapsible polypropylene bulk bags up to 1200kg capacity.

For Technical Specification Contact Your Nearest Cheetham Sales Office

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Product Specification