Specification Sheet 101472

Table Salt

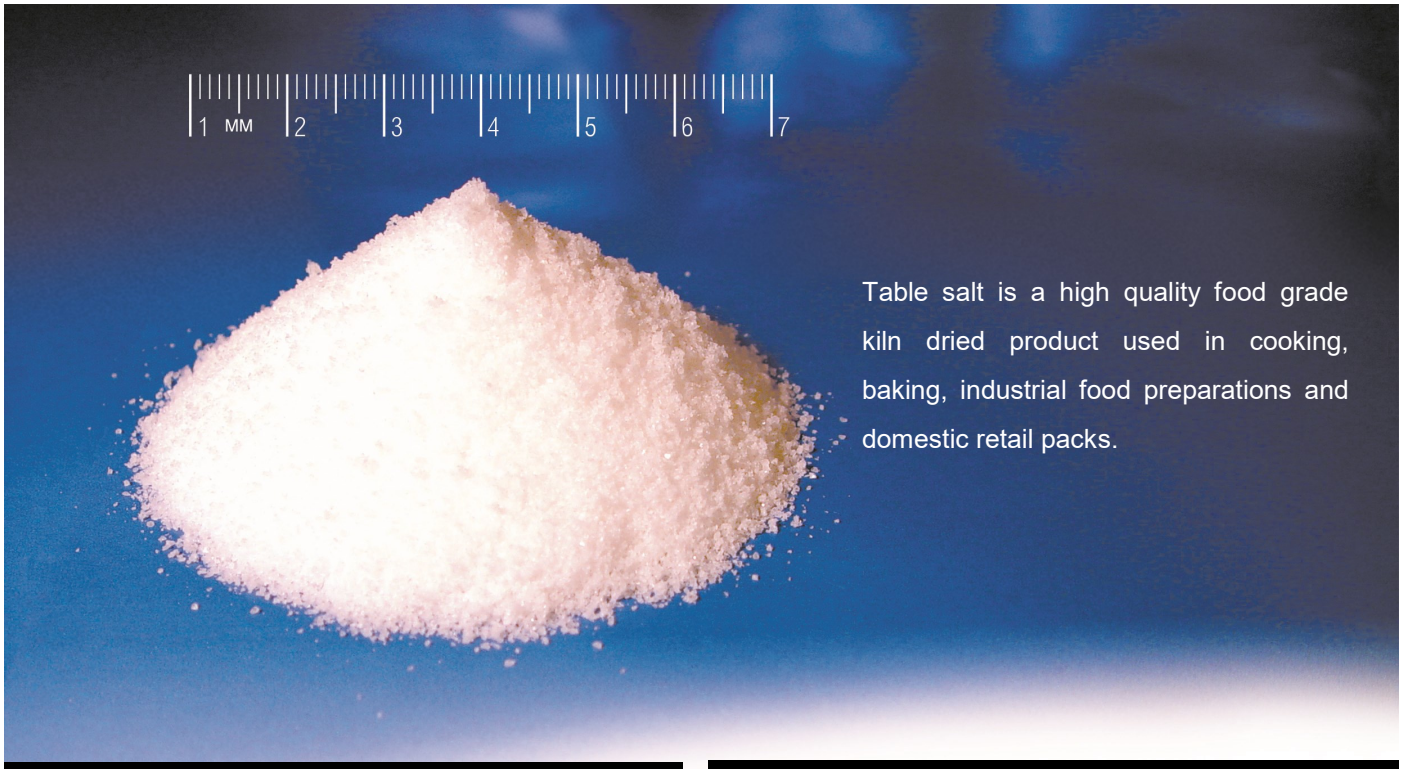


Table salt is a high quality food grade kiln dried product used in cooking, baking, industrial food preparations and domestic retail packs.

CHEMICAL ANALYSIS

Components	Typical	Limits
Salt (NaCl)	98.28%	≥ 97%
Calcium (Ca)	669 ppm	≤ 1300 ppm
Magnesium (Mg)	211 ppm	≤ 700 ppm
Sulphates (SO_4)	1825 ppm	≤ 2500 ppm
Silicon Dioxide (SiO_2)	0.15 %	≤ 0.2%
Insoluble Matter in H_2O	100 ppm	≤ 300 ppm
Moisture (when packed)	0.17 %	<0.2 %

Note: Due to the natural process used in creating our salt, it is possible for our salt to contain small amounts of organic matter that are within the limits of the Australian Standard AS 2093-1977.

QUALITY STANDARDS

ISO 9001: 2015

HACCP

Kosher

Halal

INGREDIENTS

Salt [Sodium Chloride (NaCl)], Sipernat [Silicon Dioxide (SiO_2)]

SIEVING ANALYSIS

Mesh size (mm)	0.3
Typical % retained	75 %

ORIGIN

Salt - Western Australia; Sipernat - Taiwan

PACKAGING

Laminated woven polypropylene bags 25kg and bulk bags (weight by arrangement).

5kg Plastic Bucket with Lid.

STORAGE

Store in food grade dry storage area below 75% relative humidity out of direct sunlight.

Shelf life: 2 years after production date

Western Salt Refinery, 185 Cockburn Road, NORTH COOGEE, WA 6163. Tel: +61 (8) 9431 9431 Fax: +61 (8) 9335 3220
Email: quality@wasalt.com.au Web: www.wasalt.com.au www.lakedeborah.com.au

Version 2 Updated 14/04/2020