Superfine Salt





| COUNTRY OF ORIGIN: | ADDITIVES: |
|------------------------------------------|------------|
| Western Australia / Product of Australia | None |

PARTICLE SIZE (as cumulative % retained on test sieves as per ASTM 3638):

1.0mm 0-40% 0.850mm 35-85% 0.710mm 85-95% 0.3mm 85-100%

CHEMICAL ANALYSIS:

| Components | Typical | Salt Spec | Heavy Metals | *LOD | Results | Salt Spec |
|-----------------------------|----------|------------|--------------|-----------|---------|---------------|
| Salt (NaCl) | 98.5 % | ≥ 97% | Arsenic (As) | 0.5mg/kg | ND | Max 0.5 mg/kg |
| Calcium (Ca) | 533 ppm | ≤ 1300 ppm | Cadmium (Cd) | 0.02mg/kg | ND | Max 0.5 mg/kg |
| Magnesium (Mg) | 346 ppm | ≤ 700 ppm | Copper (Cu) | 0.1mg/kg | ND | Max 2.0 mg/kg |
| Sulphate (SO ₄) | 1683 ppm | ≤ 2500 ppm | Mercury (Hg) | 0.1mg/kg | ND | Max 0.1 mg/kg |
| Moisture (when packed) | 0.17 % | < 0.2% | Lead (Pb) | 0.1mg/kg | ND | Max 2.0 mg/kg |

Note: The above typical chemical analysis should be taken as a guide, as chemical analysis may vary slightly

NUTRITIONALS:

| Component | Per 100g | Component | Per 100g |
|-----------------------------------|----------|-------------|----------|
| Saturated Fat, Trans Fatty Acids | Nil g | Sodium | 39.1 g |
| Mono & Poly Unsaturated Fats | Nil g | Potassium | 8 mg |
| Dietary Fibre—Soluble / Insoluble | Nil g | Cholesterol | Nil mg |

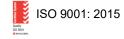
STORAGE / SHELF LIFE

Product is shelf life stable and long-term storage does not adversely affect salt except for lumping and caking. As a guide it is recommended to use the product within 12 months from manufacture date to avoid caking and lumping issues. Store in a dry storage area below 75% relative humidity out of direct sunlight.

STANDARDS

FSANZ Standard 1.4.1 Schedule 19 Australian Standard AS 2093-1977

QUALITY CERTIFICATIONS



SX Organic KAWA



HACCP



PACKAGING

Laminated woven polypropylene bags 15kg, 25kg Low-density polyethylene bags 10kg and 25kg

Kraft paper bag 10kg

Plastic bucket with lid 5kg

Bulk bags (weight by arrangement)

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^{*} LOD – The limit of detection is based on the standard testing method used for heavy metal detection in salt