 ABN 82 004 304 803 ACN 004 304 803	Division <p style="text-align: center;">CEREBOS FOODS</p>	Document No: <p style="text-align: center;">ANZ-R-COR-FPS-110889</p>
	Document Type <p style="text-align: center;">ANZ-0-COR-F-003 Finished Product Specification</p>	Issue No: <p style="text-align: center;">6.0</p>
	Document Title <p style="text-align: center;"><u>110889 SAXA IODISED SALT 750G</u></p>	Issue Date: <p style="text-align: center;">MARCH 2020</p>
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PART A- FINISHED PRODUCT SPECIFICATION - GENERAL DISTRIBUTION

SECTION 1- PRODUCT DESCRIPTION

SAXA Iodised Salt is a dried, naturally evaporated sea salt (Sodium chloride) suitable for human consumption complying with the Australia New Zealand Food Standards Code 2.10.2. this product is a translucent to white solid, with texture of medium fine granules; with the addition of anticaking agent (554) and a mean particle size of approximately 0.45mm. Iodine is added in the form of Potassium Iodate.

SECTION 2- PRODUCT LEGALITY

This product complies with the standards as outlined in

- Volume Two of the Australia New Zealand Food Standards Code.
- National Measurement Act (Pre Packed Articles) – Australian Products.
- Weights and Measurement Act – New Zealand Products.

SECTION 3- INGREDIENT DECLARATION- (Including % labelling of characterising ingredients)

Natural Sea Salt, Anti-Caking Agent (554), Potassium Iodate.

SECTION 4- COUNTRY OF ORIGIN - (Including % Australian ingredients where applicable)

Made in Australia

SECTION 5- SHELF LIFE

From Date of Manufacture	730 days (2 years)
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SECTION 6- RECOMMENDED STORAGE


SECTION 6.1 Opened	Clean, dry storage conditions are required to keep the product as delivered. Conditions less than 75% relative humidity are most suitable.
SECTION 6.2 Unopened	Clean, dry storage conditions are required to keep the product as delivered. Conditions less than 75% relative humidity are most suitable.

SECTION 7- COMPOSITIONAL INFORMATION

SECTION 7.1- Mandatory allergen declaration (delete those not applicable):
 N/A- No mandatory allergens to declare.

SECTION 7.2- DIETARY SUITABILITY (Yes/No)

Halal:	Yes
Kosher:	Yes

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SECTION 8- NUTRITION INFORMATION - Note: A nutrition information panel is not required for the food label (Food Standards Code exemption – 1.2.8-5(2))

Nutrition Information	
	Average quantity per 100g
Energy	0 kJ (0 Cal)
Protein	0 g
Fat, total	0 g
-Saturated	0 g
Carbohydrate	0 g
-Sugars	0 g
Sodium	39143 mg
Potassium	15 mg

SECTION 9- ORGANOLEPTIC TESTS


Test	Acceptable Results	Test Method
Appearance & Colour	Free flowing white crystals	Visual
Texture	Crystalline	Visual
Flavour	Salty, no foreign flavours	Taste

SECTION 10 - PHYSICAL TESTS

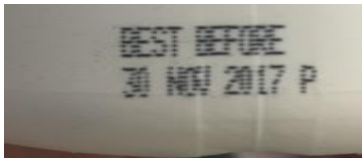
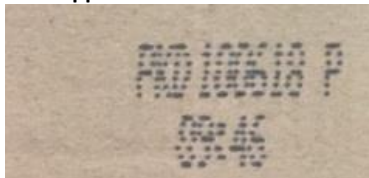
Test	Acceptable Results	Test Method
Particle Size (cumulative % retained)	0.85mm: 0% min, 1% max 0.71mm: 0% min, 25% max 0.212mm: 80% min, 100% max 0.150mm: 95% min, 100% max	AS method
Metal Detection	< 2.5mm Ferrous < 2.5mm Non Ferrous < 3.0mm Stainless Steel	Inline Process Control
Visual Foreign Matter	Free from extraneous and endogenous foreign matter	Visual during insoluble testing


SECTION 11- CHEMICAL TESTS

Test	Acceptable Results	Test Method
Purity (% NaCl)	99.4% min (Prior to the addition of food additives)	ASTM method
Moisture	0.2% max	AS method

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Insolubles	0.03% max	ASTM method
Anti-caking Agent 554	2.0% max	Turbidimetric analysis on UV-vis spectrophotometer
Iodine	25 mg/kg min, 64 mg/kg max as per FSANZ STD 2.10.2	WHO / ICCIDD / UNICEE method
Arsenic	0.5 mg/kg max	NMI method
Lead	2 mg/kg max	NMI method
Cadmium	0.5 mg/kg max	NMI method
Mercury	0.1 mg/kg max	NMI method

SECTION 12- PACKAGING	
GENERAL CODING REQUIREMENTS:	Each unit and shipper must be coded to indicate the Best Before Date so that the date of manufacture can be easily determined. All units and shippers shall be clearly, legibly and accurately coded in accordance with the specifications below.
LOCATION OF CODING:	Drum:  Outer Shipper: 
CODE DESCRIPTION & FORMAT:	DRUM: BEST BEFORE DD MMM YYYY P SHIPPER: BEST BEFORE PKD DDMMYY HH:MM P – the “P” stands for Price which is where the manufacturing plant is located
EAN/BARCODE NUMBER:	9310412099389
TUN NUMBER:	19310412099386
UNIT NET WEIGHT or VOLUME:	750g

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SECTION 13- PACKAGING & PALLET CONFIGURATION	
GENERAL PACKAGING REQUIREMENTS:	
UNITS PER SHIPPER:	12
SHIPPER TYPE:	RSC Shipper (non-SRP)
UNIT PACK TYPE:	HDPE DRUM
TAMPER EVIDENCE:	YES