 ABN 82 004 304 803 ACN 004 304 803	Division	CEREBOS FOODS	Document No:	ANZ-R-COR-FPS-956
	Document Type	ANZ-0-COR-F-010 Finished Product Specification	Issue No:	6.0
	Document Title	<u>956 SAXA IODISED SALT 12.5KG</u>	Issue Date:	November 2019
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PART A- FINISHED PRODUCT SPECIFICATION - GENERAL DISTRIBUTION

SECTION 1- PRODUCT DESCRIPTION

A classified, fine solar grade form of sodium chloride. Produced by kiln drying and suitable for human consumption, contains silicon dioxide as a free-flow agent with added 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)

Salt, Anticaking Agent (551), Potassium Iodate.

SECTION 5- SHELF LIFE

From Date of Manufacture	5 years unopened 12 months opened
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SECTION 6- RECOMMENDED STORAGE


SECTION 6.1 Opened	Store in a cool, dry place out of direct sunlight
SECTION 6.2 Unopened	Store in a cool, dry place out of direct sunlight

SECTION 7- COMPOSITIONAL INFORMATION

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

SECTION 7.2- DIETARY SUITABILITY (Yes/No)

Halal:	Yes
Kosher:	Yes

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

	Average quantity per 100g
Energy	0 kJ (0 Cal)
Protein	0g
Fat, total	0g
-Saturated	0g
Carbohydrate	0g
-Sugars	0g
Sodium	39000 mg

SECTION 9- ORGANOLEPTIC TESTS		
Test	Acceptable Results	Test Method
Flavour	Typical of salt	Sensory
Appearance	White and free flowing	Sensory

SECTION 10 - PHYSICAL TESTS		
Test	Acceptable Results	Test Method
Sieve through 710µm	90-100%	ISO 2591-1:1998
Sieve through 150µm	0-5%	ISO 2591-1:1998
Purity	98.6%	ISO 2481:1973

SECTION 11- CHEMICAL TESTS		
Test	Acceptable Results	Test Method
Moisture (when packed)	<0.2%	ISO 2483:1973
Calcium	0.01% maximum	ISO 2482:1973
Magnesium	0.01% maximum	ISO 2482:1973
Anticaking Agent (551)	0.25% typical	ISO 2479:1972

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Arsenic	0.5mg/kg	EuSalt/AS 011-2005
Lead	2mg/kg	EuSalt/AS 013-2005
Cadmium	0.5mg/kg	EuSalt/AS 014-2005
Mercury	0.1mg/kg	EuSalt/AS 012-2005
Iodine	25mg/kg minimum 65mg/kg maximum	Thiosulphate Titration

SECTION 12- PACKAGING	
GENERAL CODING REQUIREMENTS:	Best Before Date
LOCATION OF CODING:	Stamp on front of unit
CODE DESCRIPTION & FORMAT:	Date code, 6 numbers, e.g. 13 01 21 translation: Best Before 13 Jan 2021
EAN/BARCODE NUMBER:	9415187009561
TUN NUMBER:	N/A
UNIT NET WEIGHT or VOLUME:	12.5KG

SECTION 13- PACKAGING & PALLET CONFIGURATION	
GENERAL PACKAGING REQUIREMENTS:	
UNITS PER SHIPPER:	N/A
SHIPPER TYPE:	N/A
UNIT PACK TYPE:	Woven polypropylene bag with a laminated polyethylene liner Seal method: plastic sticky tie on liner. Sewn paper bag.
TAMPER EVIDENCE:	No