 ABN 82 004 304 803 ACN 004 304 803	Division	CEREBOS FOODS	Document No:	ANZ-R-COR-FPS-121732
	Document Type	ANZ-0-COR-F-003 Finished Product Specification	Issue No:	1.0
	Document Title	<u>121732 SAXA PINK HIMALAYAN TABLE SALT 500GX6</u>	Issue Date:	OCT 2020
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PART A- FINISHED PRODUCT SPECIFICATION - GENERAL DISTRIBUTION

SECTION 1- PRODUCT DESCRIPTION

SAXA Pink Himalayan Table Salt 500g is a pink food grade, medium coarse salt with a particle size between 0.3-0.5mm.

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 Pink Himalayan Salt.

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

Salt from Pakistan
Packed in Australia

SECTION 5- SHELF LIFE

From Date of Manufacture	2 years
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SECTION 6- RECOMMENDED STORAGE

SECTION 6.1 Opened	Store in a cool, dry place.
SECTION 6.2 Unopened	Store in a cool, dry place.

SECTION 7- COMPOSITIONAL INFORMATION

SECTION 7.1- Mandatory allergen declaration:

No Mandatory Allergens to declare

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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))

SECTION 9- ORGANOLEPTIC TESTS


Test	Acceptable Results	Test Method
Colour /Appearance	Pink medium coarse Himalayan salt.	Visual
Texture	Average particle size of 0.3-0.5mm	Visual
Flavour / Odour	Typical salt taste, no odour	Taste

SECTION 10 - PHYSICAL TESTS

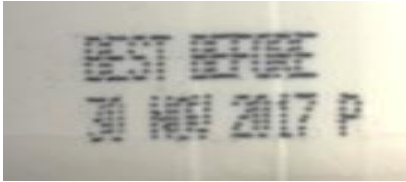
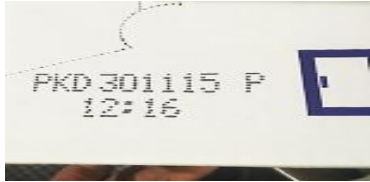
Test	Acceptable Results	Test Method
Particle Size	95-100% passing 0.5mm 95-100% retained on 0.3mm	US Sieving

SECTION 11- CHEMICAL TESTS

Test	Acceptable Results	Test Method
NaCl	97.7-99.5%	Precipitation of Titration
pH	6.8-7.5	pH meter
Magnesium	0.045-0.065%	Complexometric titration
Calcium	0.065-0.15%	Complexometric titration
Sulphate	0.8-1.3%	Gravimetric method
Lead	<0.2 ppm	Atomic absorption
Iron	<2.0 ppm	Spectrophotometry
Copper	<0.2 ppm	Atomic absorption

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Arsenic	<0.2 ppm	Arsenic testing kit MERK
Cadmium	<0.5 ppm	Atomic absorption
Mercury	<0.1 ppm	Atomic absorption
Moisture	0.15%	Gravimetric method
Water Insoluble	0.86%	Gravimetric method
Bulk density	1061g/L	Gravimetric 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:	Base of drum: 	Bottom of side of shipper: 
CODE DESCRIPTION & FORMAT:	BEST BEFORE DD MMM YYYY P DATE CODE + 2 YEARS P P = Manufacturing location, Price	PKD DDMMYY P HH:MM Date of packing P = manufacturing site Price HH:MM = packed time
EAN/BARCODE NUMBER:	9310412003881	
TUN NUMBER:	19310412003888	
UNIT NET WEIGHT or VOLUME:	500 g	

SECTION 13- PACKAGING & PALLET CONFIGURATION	
GENERAL PACKAGING REQUIREMENTS:	Unit packaging and shippers must conform to the agreed material and print specifications and be fit for purpose.
UNITS PER SHIPPER:	6
SHIPPER TYPE:	Perforated RSC SRP shipper
UNIT PACK TYPE:	Plastic drum bottle
TAMPER EVIDENCE:	Yes – tamper evident seal sticker