 ACN: 004 304 803 ABN: 82 004 304 803	Cerebos Division: Cerebos Gregg's		Document No: ANZ-0-COR-FPS- Coffee	
	Document Type: Finished Product Specification – 100% Coffee		Issue No: 1.0	3.0
	Product Code & Description: 821 GREGGS DECAFFEINATED TIN 500G		Issue Date: Sept 2018	
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PRODUCT NAME	Gregg's Decaffeinated 500g		
PRODUCT DESCRIPTION	Decaffeinated Granulated Instant Coffee		
SENSORY DESCRIPTION	Fully developed characteristic with a typical balance of bitterness and acidity. Free flowing granules.		
INGREDIENT DECLARATION	100% Coffee		
COUNTRY OF ORIGIN	Made in New Zealand from imported coffee beans		
SHELF LIFE	18 months		
RECOMMENDED STORAGE CONDITIONS	Once opened, ensure lid is tightly closed. Store in a cool, dry, dark place		
PACKAGING DESCRIPTION	Packed in a metal can/tin with an aluminium film seal. Six tins on a cardboard tray and shrink wrapped		
UNIT NET WEIGHT	500 grams	UNITS PER SHIPPER	6
UNIT BARCODE (EAN)	9400574008210	SHIPPER BARCODE (TUN)	29400574008214
CODING FORMAT & LOCATION	Best before date printed on base of can DD/MM/YY time. Best before date label on the side of the shipper		
NUTRITION INFORMATION	N/A - single ingredient product exempt from NIP labelling		
DIETARY SUITABILITY	Suitable for Vegan, Lacto Vegetarian, Ovo Lacto Vegetarian consumption. Halal & Kosher suitable but not certified.		
GENETIC MODIFICATION (GM)	This product does not contain <u>any</u> ingredients, food additives or processing aids, which contain, have been derived from or produced using the assistance of <u>any</u> genetically modified material. Currently there are no genetically modified varieties of coffee supplied to the New Zealand or Australian market.		
PRODUCT LEGALITY	This product complies with the standards as outlined in <ul style="list-style-type: none"> - 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. 		


QUALITY SPECIFICATIONS

Specification Type	Acceptable Results	Test Method
Speck/Sediment	Small speck not excessive sediment	DUN-QM-SOP-3.03
Flavour	Fully developed characteristic with a typical balance of bitterness and acidity Matches current standard	DUN-QM-SOP-3.03
Bulk Density	390-600ml/100g	DUN-IC-SOP-11.02
pH	4.85 – 5.05	DUN-QM-SOP-3.03
Caffeine	<0.3%	DUN-QM-SOP-3.04
Metals / Contaminants / Pesticides / Residues	Product may not contain residues / pesticides and metals / contaminants in amounts that may present a hazard to health in accordance with standards established by the ANZFSC.	

ALLERGEN INFORMATION

As this product is solely coffee beans, it does not contain any of the following components:

Cereals Containing Gluten And Products Of These	Added sulphur Dioxide or Sulphites	Added Animal Fats or Oils
Crustacea & Crustacea Products	Lupin & lupin products	Added Vegetable Fats or Oils
Egg & Egg Products	Royal Jelly	Quinine
Fish & Fish Products	Bee Pollen	Guarana
Milk & Milk Products	Propolis	Added Caffeine
Peanut & Peanut Products	Intense Sweeteners	Alcohol

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Other Nuts & Nut Products	Polyols, Isomalts, Polydextrose	Irradiated Ingredients or Components of Ingredients
Sesame Seeds & Sesame Seed Products	Preservatives	Ethylene Oxide treatment
Soybean & Soybean Products	Added Flavour Enhancers	

In addition it does not contain components that would require mandatory labelling in accordance with the Australia New Zealand Food Standards Code.

Raw materials and product are stored and processed separately from all other products.

GMP and staff training are used to avoid cross contamination.