

Scope of Accreditation

Nestle Australia Ltd

Site

Nestle Quality Assurance Centre (NQAC) Mulgrave

Accreditation No.	Site No.	Date of Accreditation
2131	2124	10 Nov 1986

Address	Contact	Availability
254- 294 Wellington Road Mulgrave, VIC 3170 Australia	Mr Andrew Phelan P: +61(03) 92682854 Andrew.Phelan@au.nestle.com	Services conditionally available to external clients

Nestle Quality Assurance Centre (NQAC) Mulgrave

ISO/IEC 17025 (2017)

Environment

SERVICE	PRODUCT	DETERMINANT	TECHNIQUE	PROCEDURE
Analysis for microorganisms	Industrial waters - Treated, recirculating	<i>Escherichia coli</i> ; Coliforms	Most probable number (MPN)	AS 4276.21
		Plate count	Pour plate	AS 4276.3.1
	Industrial waters - Treated, recirculating; Surfaces	<i>Escherichia coli</i> ; Coliforms	Most probable number (MPN)	ISO 4831 ISO 7251
		Plate count	Pour plate	ISO 4833-1
		<i>Enterobacteriaceae</i>	Pour plate	ISO 21528-2
	Potable waters	<i>Escherichia coli</i> ; Coliforms	Most probable number (MPN)	ISO 4831 ISO 7251
		Plate count	Pour plate	AS 4276.3.1
		<i>Enterobacteriaceae</i>	Pour plate	ISO 21528-2

SERVICE	PRODUCT	DETERMINANT	TECHNIQUE	PROCEDURE
		<i>Escherichia coli</i> ; Coliforms	Most probable number (MPN)	AS 4276.21
		Plate count	Pour plate	ISO 4833-1
	Surfaces	<i>Enterobacteriaceae</i>	Spread plate - Petrifilm	in-house method LI-00.758-01
		<i>Salmonella spp.</i>	Enzyme linked immunosorbent assay (ELISA)	in-house method LI-00.746-02

ISO/IEC 17025 (2017)

Food and Beverage

SERVICE	PRODUCT	DETERMINANT	TECHNIQUE	PROCEDURE
Analysis for elements	Alcoholic beverages; Cereal products; Cocoa and cocoa products; Cordials; Dairy products; Frozen dinners; Mixed foods; Soft drinks	Calcium; Copper; Iron; Magnesium; Manganese; Phosphorus; Potassium; Sodium; Zinc	ICP-AES	AOAC 2011.14 and in-house method 4194- CHEM-SOP- Minerals
Analysis for microorganisms	Cereal products; Cocoa and cocoa products; Confectionery; Dairy products; Food additives; Honey; Infant formulas; Mixed foods; Nuts and nut products; Powdered beverages; Sugar products	<i>Salmonella spp.</i>	Enzyme linked immunosorbent assay (ELISA)	in-house method LI- 00.746-02
	Cereal products; Confectionery; Crustaceans; Dairy products; Edible fats and oils; Eggs and egg products; Fish; Food additives; Frozen foods; Fruit and fruit products; Heat-processed foods in hermetically sealed containers; Honey; Infant formulas; Meat and meat products; Molluscs (including shell); Nuts and nut products; Poultry and poultry products; Sugar products; Vegetables and vegetable products	<i>Salmonella spp.</i>	Enrichment	ISO 6579-1
		<i>Escherichia coli</i> ; Coliforms	Most probable number (MPN)	ISO 4831 ISO 7251

SERVICE	PRODUCT	DETERMINANT	TECHNIQUE	PROCEDURE
	Cereal products; Confectionery; Crustaceans; Dairy products; Edible fats and oils; Eggs and egg products; Fish; Food additives; Frozen foods; Fruit and fruit products; Heat-processed foods in hermetically sealed containers; Honey; Meat and meat products; Molluscs (including shell); Nuts and nut products; Poultry and poultry products; Sugar products; Vegetables and vegetable products	Sulfite reducing anaerobic bacteria/spores	Pour plate	ISO 15213
		<i>Bacillus cereus</i> ; <i>Staphylococcus spp.</i> - Coagulase producing strains; Yeasts and moulds	Spread plate - Aerobic and anaerobic	ISO 7932 ISO 6888-1 ISO 21527
		<i>Enterobacteriaceae</i>	Pour plate	ISO 21528-2
		Plate count	Pour plate	ISO 4833-1
		Lactic acid bacteria	Pour plate	ISO 15214
Analysis for vitamins	Cereal products; Dairy products	Niacin (vitamin B3); Thiamine (vitamin B1)	HPLC	in-house method LI-00.689
		Riboflavin (vitamin B2)	HPLC	in-house method LI-00.688
		Pyridoxine (vitamin B6, pyridoxal, pyridoxamine)	HPLC	in-house method LI-00.690
	Dairy products	Ascorbic acid (vitamin C)	Potentiometric titration	in-house method LI-00.677
Analysis of physical and nutritional characteristics	Adult nutritional formula	Osmolality	Vapour pressure osmometry	in-house method LI-08.67

SERVICE	PRODUCT	DETERMINANT	TECHNIQUE	PROCEDURE
	Cereal products; Coffee extract - Soluble; Confectionery; Dairy products; Gravy - Instant beef; Healthcare drinks; Powdered beverages; Whey powder	Moisture	Gravimetric	in-house method LI-00.500
	Cereal products; Coffee extract - Soluble; Gravy - Instant beef; Healthcare drinks; Meat and meat products; Pet foods; Powdered beverages; Whey powder	Ash	Combustion	in-house method LI-00.565
	Cereal products; Confectionery; Dairy products; Fats and fat products; Meat and meat products; Nuts and nut products; Oils	Nitrogen; Protein	Dumas	in-house method LI-00.557-2
	Cereal products; Confectionery; Dairy products; Powdered beverages; Sugar products	Fructose; Glucose; Lactose; Maltose; Sucrose; Sugar	HPLC	in-house method LI-00.544
	Cereal products; Dairy products; Food pastes; Sauces	Water activity	Resistive electrolytic hygrometers (REH)	in-house method LI-00.016
	Cocoa and cocoa products; Coffee extract - Soluble; Confectionery; Dairy products; Edible fats; Edible oils; Food pastes; Fruit and fruit products; Gravy - Instant beef; Jams; Pet foods; Powdered beverages; Sauces; Whey powder	Carbohydrates - Products with fibre; Energy	Calculation	in-house method LI-RLMU28
		Carbohydrates - Products without fibre; Energy	Calculation	in-house method LI-RLMU24
	Cocoa and cocoa products; Coffee extract - Soluble; Gravy - Instant beef; Meat and meat products; Powdered beverages; Sauces; Whey powder	Moisture	Gravimetric	in-house method LI-00-502
	Coffee extract - Soluble; Dairy products; Food pastes; Gravy - Instant beef; Powdered beverages; Sauces; Whey powder	Chloride; Salt	Titration	in-house method LI-00.580

SERVICE	PRODUCT	DETERMINANT	TECHNIQUE	PROCEDURE
	Coffee extract – Soluble; Gravy – Instant beef; Powdered beverages; Whey powder	Caffeine	HPLC	in-house method LI-20.020
		Ash	Combustion	in-house method LI-21.007
	Confectionery; Dairy products; Powdered beverages	Fat	Mojonnier	in-house method LI-00.520
	Confectionery; Syrups	Sugars – Reducing	Refractometry	In-house method LI-00.538
	Dairy products; Pet foods; Powdered beverages	Fat	Soxhlet	in-house method LI-00.528
	Edible fats; Edible oils	Peroxide value	Titration	in-house method LI-03.512
		Fatty acid profile	GC-FID	in-house method LI-00.511
	Meat and meat products; Pet foods	pH	Potentiometric	in-house method LI-00.908
	Pet foods	Fatty acid profile	GC-FID	in-house method LI-00.513
	Syrups	Refractive index	Refractometry	In-house method NQA-00.0925

The only data displayed is that deemed relevant and necessary for the clear description of the activities and services covered by the scope of accreditation.

Grey text appearing in a SoA is additional freetext providing further refinement or information on the data in the preceding line entry.

Accreditation No.
2131

Site No.
2124

Print date
15 Oct 2025

END OF SCOPE