

FINISHED PRODUCT SPECIFICATIONS

Prepared By:

M Shoosmith

Issue Date:

August 2007

Version: 1

Page: 1 of 2



PRODUCT NAME KIWI STYLE MAYONNAISE (2L)

PRODUCT CODE 20-00003

DESCRIPTION

A classical New Zealand mayonnaise with a blend of sweet, vinegar and mustard flavour

INGREDIENTS

Water, soya bean oil (22%), sugar, malt vinegar, modified maize starch, salt, spice, egg, acidity regulator (330), emulsifier (405, 433), preservative (202, 211), antioxidant (385), flavour, colour (102, 110)

NUTRITIONAL INFORMATION

Servings per package: 80		
Serving size: 25mL		
	Average per Serve	Average per 100mL
Energy (kJ)	282	1130
(cal)	67	269
Protein	0.1g	0.5g
Fat, Total	5.7g	22.7g
- Saturated	0.9g	3.4g
Carbohydrates	3.7g	15.0g
- Sugars	2.6g	10.3g
Sodium	179mg	718mg

Source : FoodWorks

ALLERGEN STATEMENT

Contains Barley, Egg, Soy

AQIS REQUIREMENTS

This product contains 0.02% egg on a dry basis and contains no discernable pieces of egg

SHELF LIFE STABILITY

This is a low pH, shelf-stable product with minimal food safety risk.

Has a shelf life of 9 months from date of manufacture

STORAGE

At ambient temperature, 18° - 22°C

Keep refrigerated once opened

FOOD SAFETY

This product has been manufactured on a line with a HACCP based Food Safety Program approved the NZFSA. The product complies with Standard 1.3.1 Food additives, Schedule 1, Section 20.2 of the Australia New Zealand Food Standards Code.

SENSORY ATTRIBUTES

Appearance

Creamy tan white

Taste

A blend of sweet, vinegar and mustard notes

Uncontrolled if printed

Only electronic copies are controlled copies.

Last printed 1/11/2007 8:03:00 a.m.

FINISHED PRODUCT SPECIFICATIONS

Prepared By:

M Shoosmith

Issue Date:

August 2007

Version: 1

Page: 2 of 2



CHEMICAL ANALYSIS

pH	3.2 ± 0.2
Bostwick	4cm ± 1cm (20°C for 30 seconds)
Brix	Not applicable

MICROBIOLOGICAL ANALYSIS

Total Plate Count	<10,000 cfu/g
Yeasts*	<10 cfu/g
Moulds*	<10 cfu/g

*Standard Test method used

PHYSICAL ANALYSIS

Foreign Matter	Absent
Objectionable Matter	Absent

GM STATUS

Refer to company policy, held by QA Manager

COUNTRY OF ORIGIN

Manufactured in New Zealand from local and imported ingredients

PACKAGING SPECIFICATION

Primary Packaging	Trans HDPE 2L bottle with red 38mm tamper proof cap and adhesive front and back label
Primary & Secondary Labelling	Each bottle contains label with ingredients list, nutritional, allergen and storage information. Carton label has product name and size
Pallet Type	Clean and dry wooden pallet.
Pallet Configuration	6 bottles per carton, 13 cartons per layer, 52 cartons per pallet

INTELLECTUAL PROPERTY

This recipe is proprietary to Groenz Ltd, 131 Gracefield Road, Lower Hutt, New Zealand

PRODUCT BARCODE:	9400526950581
CARTON BARCODE:	19400536950588

AUTHORISED BY:	Malinda Shoosmith (Technical Manager)
	Lynton Edgecombe (Production Manager)

Uncontrolled if printed

Only electronic copies are controlled copies.
Last printed 1/11/2007 8:03:00 a.m.