



Product Information Sheet

Prod. NO	GTIN	Pack Size	Serves / Pack	Date Marking	Shelf Life	Division	Brand	Sub Brand	Туре	Sub Type
104060	9400556030055	500G		Best Before	24 Months	NESTLE PROFESSIONAL	NESCAFE	CLASSIC	SOLUBLE COFFEE	

Product Name	NESCAFÉ Classic
Product Description	FULL-BODIED WITH RICH AROMA Slow roasted for a full-bodied taste GRANULATED INSTANT COFFEE

Packaging							
Pack Type	Packaging Description	GTIN	Pack No.	Dimension	Gross Weight		
Retail Pack	NESCAFE CLASSIC 6x500g NZ	9400556030055	43792638				
Case	Tray Corr NESCAFE CLASSIC 6x500g 02/14	19400556030052	43583067				

Ingredients

Ingredients:

100% Natural Coffee Beans

Allergens		
Allergen Name	Formulated Into Product	Via Cross Contact
No Known Cross Contact Allergens		✓
No known allergens formulated into product	✓	

Statements and Claims

From Professional to Professional

Nutritional Benefit

NESCAFÉ Classic is simply made from 100% natural coffee beans and contains no additives.

Status: Active Effectivity: 08/03/2019 Date of Issue: 17/05/2021 @ 09:04







Preparation or User Instructions

Professional advice

Place one heaped teaspoon of NESCAFE Classic coffee into a cup. Add very hot (not boiling) water and stir. Makes 50L or 294 cups of 1.7g serves.

Country Origin Statement

Made in Australia from Imported Coffee Beans

Storage Instructions

Best enjoyed within 4-6 weeks of opening. After opening, firmly replace the lid and store in a cool, dry place.

PACK. NO

43792638

Contact Details

Company	Address	Suburb	State	Postcode	Country	
Nestlé New Zealand Limited,	12-16 Nicholls Lane,	Parnell,	Auckland,	1010	New Zealand.	1

Recycle Labelling

Recycle Logo



nutribank.

Status: Active Effectivity: 08/03/2019 Date of Issue: 17/05/2021 @ 09:04





Nutritional Information

None Found

Status: Active Effectivity: 08/03/2019 Date of Issue: 17/05/2021 @ 09:04 nutribank

Disclaimer: This information is correct at date of issue and may be subject to change. Please check the product label before consuming product.

nutribank.

Status: Active Effectivity: 08/03/2019 Date of Issue: 17/05/2021 @ 09:04