

Nescafé Alegria Skimmed Milk Powder 500g



EAN

7613035886193

Target market(s)

GB, IE

Components

Nutrition

	Per 100 g
Energy	1516 kJ
	357 kcal
Fat	1,0 g
- of which saturates	0,7 g
Carbohydrate	52,0 g
- of which sugars	52,0 g
Fibre	0,0 g
Protein	35,0 g
Salt	1,4 g

Calculated Nutrition

	per 100g
Energy (kJ)	1516
Energy (kcal)	357
Fat (g)	1
of which saturates (g)	0.7
Carbohydrate (g)	52
of which sugars (g)	52
Fibre (g)	0
Protein (g)	35
Salt (g)	1.4

Product Description

Brand

Nescafé

Manufacturer Brand

Brand - Nestlé

Standardised Brand

Brand - Nescafé

Regulated Product Name

Skimmed milk powder.

Marketing

Company Name

Nestlé Professional

Company Address

PO Box 207,
York,
YO91 1XY,
UK.

Product Marketing

100g of skimmed milk powder + 930ml of water = 1 litre of skimmed-milk with 0,1% fat.

Trademark Information

Nutritional Compass®
®Reg. Trademark of Société des Produits Nestlé S.A.

Storage & Usage

Storage Type

Type

Ambient

Preparation and Usage

Close the packet carefully after use.

Storage

Store in a cool, dry place. Once open, this product will keep for 2 weeks.

Lower Age Limit

Statutory - Months

12

Brandbank Captured Pack Data

Pack Size

500g e

Numeric Size

Numeric Size - 500

Pack Type

Type - Heat Sealed

Customer Services

Manufacturers Address

Nestlé Professional,
PO Box 207,
York,
YO91 1XY,
UK.

Return To

Good to talk
Nestlé Professional,
PO Box 207,
York,
YO91 1XY,
UK.
Tel: 0800 745 845 (UK)
00800 6378 5385 (ROI)
www.global.nestleprofessional.com

Telephone Helpline

0800 745 845 (UK)
00800 6378 5385 (ROI)

Web Address

www.global.nestleprofessional.com

Extended Data

Safety Warning

Not intended as a food for infants under 12 months.

Languages On Pack

- Bulgarian
- Chinese
- Croatian
- Czech
- Danish
- Dutch
- English
- Finnish
- Greek, Modern (1453-)
- Hungarian
- Italian
- Latvian
- Lithuanian
- Macedonian
- Norwegian
- Other
- Polish
- Portuguese
- Romanian
- Slovak
- Slovenian
- Spanish
- Swedish

Description Breakdown

Functional Name - Milk Powder
Variant - Skimmed