



# Specification

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Material name: Queen Natural Almond Extract 500 mL Date: 16.11.2022

**Supplier** 

Dr. Oetker Queen Australia Pty. Ltd. (Prof.) ABN: 92606358516

17-19 Wakefield Street

1800 647 486 (AUS) Tel.: Alderley, Queensland 4051, Australia

0800 638 536 (NZ)

E-mail: customer.service@oetker.com.au

customer.service@oetker.co.nz

Web: www.queenprofessional.com.au

www.queenprofessional.co.nz

Released by:

Kiruthika Prasanna

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#### 1. Labelling requirements according to Food Law

Ingredients in % (Sum of all ingredients = 100%) in declining order of weight including food additives.

Compound ingredients: 4

Ingredient
glycerine
alcohol (15% by vol.)
water
natural almond extract

Ingredients: glycerine, alcohol (15% by vol.), water, natural almond extract

Allergens: Contains: almond

Country of origin: Made in Australia from at least 19% Australian ingredients

### 2. Product description

Legal or descriptive Natural Almond Extract; Natural Almond Flavouring; Natural Flavouring

name:

Nutritional Claim Gluten: Free From Gluten

Nominal quantity: 500 mL

Product description: Clear viscous liquid

Strong almond flavour & odour

Free from visible suspended and foreign matter

Origin - biological: Prunus dulcis
Barcode item: 9300641000027

Barcode inner: N/A

Barcode outer: 19300641000024





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#### 2a. Regulatory Status

This product complies with the Australian and New Zealand Food Standards Code.

This product does not require labelling as a genetically modified food in accordance with Food Standard 1.5.2. of the Australia New Zealand Food Standards Code.

This product is free of irradiated substances, fumigants or sterilants.

#### 2b. Dosage and Preparation instructions

Intended use: Food flavouring

Distinctive almond flavour used for flavouring buttercream, icings, cakes, desserts, etc.

Application dosage: 0.5 %, adjust to taste

### 3. Dispatch / Storage / Customs declaration

Product Packaging: 500 mL PET clear bottle with wadded (celloseal - LDPE) PP lid and PP break-away security ring for tamper

evidence.

12 x 500 mL units per cardboard carton.

Labelling: Each product is identified with: Product name, ingredients list, nutrition information table, pack size,

manufacturer's name and address, country of origin, batch number, best before date and barcode.

Batch number: Batch Number (XXXMMY) = Last three digits of the pre-numbered Packing Control Form/month in two

digits/last digit of current year.

Shelf life: Best before: 54 months

Consumer storage Storage temperature - ambient

instructions: Store in a cool, dry place. Avoid direct sunlight

Keep away from heat and naked flame

#### 4a. Allergen and process control

	Yes	No	Comment
validated cleaning procedures	X		
production scheduling		X	
control of personnel movement in factory		X	
staff training	X		
documented procedures and controls	X		
isolated storage of allergens	X		
raw material sourcing & tracing	X		
dedicated equipment		X	





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## 4b. Allergen management

	The recipe contains	Contamination probable	No	Comment
Cereals containing gluten			X	
- Wheat			×	
- Rye			X	
- Barley			X	
- Oats			×	
- Spelt			×	
- Khorasan wheat			X	
- Hybridised strains of them			×	
Crustaceans and products thereof			X	
Molluscs and products thereof			×	
Eggs and product thereof			×	
Fish and products thereof			×	
Peanuts and products thereof			X	
Soybeans and products thereof			X	
Lupines and products thereof			X	
Milk and products thereof (incl. lactose)			X	
Nuts and products thereof			×	
- Almond	X			
- Hazelnut			X	
- Walnut			X	
- Cashew			×	
- Pecan nut			X	
- Brasil nut			×	
- Pistachio nut			×	
- Pine nuts			X	
- Macadamia nut			X	
Celery and products thereof			X	
Mustard and products thereof			X	
Sesame seeds and products thereof			X	
SO2 and Sulphite, quantity > 10 mg/ kg:			×	





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### 5. Nutrition information (per 100 g / 100 mL)

		per serving	per
	Unit	0,5 mL	100 mL
Energy kJ (AU)	kJ	10	2002
Energy kcal (AU)	Cal	2	479
Protein	g	0	0
- gluten	mg	0	0
Fat, total	g	0	0
- saturated	g	0	0
Carbohydrate	g	0	0
- sugars	g	0	0
- glycerine	g	< 1	91,8
Dietary fibre, total	g	0	0
Sodium	mg	0	<5
Alcohol (ethanol)	g	0	12

**PLEASE NOTE:** Comma [ , ] in the nutrition information table indicates a decimal [ . ]. For example 123.4 = 123.4

### 6a. Dietary information (Please attach certificates or declaration!)

	Yes	No	Comment
Contains chicken		×	
Contains pork		X	
Contains beef		X	
Contains fish/seafood		X	
Contains honey		X	
Contains other animal ingredients		X	
Suitable for Vegetarians	X		
Suitable for Ovo-Vegetarians	X		
Suitable for Lacto-Vegetarians	X		
Suitable for Vegans	X		
Contains alcohol (ethanol)	X		≤ 15% by volume
HALAL - certificate	X		Certified by Queensland Halal Certification Service
Kosher - certificate	X		Certified by The Kashrut Authority Australia New Zealand
Contains GMO (genetically modified organisms)		X	





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### 6b. Sustainability claim

	Yes	No	Certificate	Comment
Components from palm or palmoil?		X		

### 7. Organoleptic criteria

Appearance: Clear, colourless liquid Colour: Clear, colourless

Taste: Characteristic of almond Smell: Characteristic of almond

Consistency: Liquid
Dissolving: Water soluble

### 8. Microbiological criteria

	Unit	Minimum	Target	Maximum	Comment
Aerobic total viable count	cfu/g				Liquid flavour is considered micro static. Micro not tested.
Yeasts	cfu/g				Liquid flavour is considered micro static. Micro not tested.
Moulds	cfu/g				Liquid flavour is considered micro static. Micro not tested.
Enterobacteriaceae	cfu/g				Liquid flavour is considered micro static. Micro not tested.
E. coli	cfu/g				Liquid flavour is considered micro static. Micro not tested.

### 9. Physical and chemical criteria

	Unit	Minimum	Target	Maximum	Comment
Specific Gravity	kg/l	1,15		1,19	Specific gravity bottle @ 25°C

**PLEASE NOTE:** Comma [ , ] in the "physical and chemical criteria table" indicates a decimal [ . ]. For example 123.4 = 123.4