

Product information

Carlo

Date last changed: 12/01/2004

Article number

3200015

GENERAL INFORMATION

Description

Release agent, emulsion based on vegetable oil

Date last changed: 20/12/2004

Ingredients

Ingredients [allergen] Source

Geographical origin

water,

vegetable oil,

rapeseed,

not relevant Europe (excl. EU

soya

members), North America, Latin

America, EU

emulsifier E479b.

soya

North America, Latin

America

Date last changed: 12/03/2014

How to use

Ready to use

Date last changed: 20/12/2004

PRODUCT CHARACTERISTICS

Physical/chemical standards

Appearance : thick liquid

: white Colour Odour/taste: oil

Date last changed: 12/01/2004

Registered in England no. 498313

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Page 2/7
Analysis/nutritional value (typical)
                Energy value
                                                     1479 kJ/100g
                                                      354 kcal/100g
                Nutritional value
                                                     40,0 g/100g
                Fat
                    of which saturated
                                                      3,6 g/100g
                    mono unsaturated
                                                     22,9 g/100g
                    poly unsaturated
                                                     13,4 g/100g
                    transfatty acids
                                                     0,4 g/100g, (=1,1 g/100g fat)
                    of which vegetable
                                                     40,0 q/100q
                    animal
                                                      0,0 g/100g
                                                      0,0 g/100g
                Carbohydrate
                    of which sugars
                                                      0,0 g/100g
                    polyols
                                                      0,0 g/100g
                Dietary fibre
                                                      0,0 g/100g
                                                      0,0 g/100g
                Protein
                    of which vegetable
                                                      0,0 g/100g
                                                      0,0 g/100g
                    animal
                Minerals
                                                      0,1 \text{ g}/100\text{g}
                                                     29,0 mg/100g
                    of which sodium
                Salt (sodium \times 2,5)
                                                      0,1 g/100g
                Moisture
                                                     60,0 g/100g
                Alcohol
                                                      0,0 g/100g
 Date last changed: 12/03/2014
 Technical data
                                                          850-1150 \text{ mPa.s}(25^{\circ}\text{C}, 150 \text{ 1/s})
                viscosity
                iodine number
                                                          100-115
                peroxid number
                                                          max. 5
                                                          230 °C
                smoke point
                                                          960 kg/m³ (20°C)
                specific weight
 Date last changed: 04/02/2011
 Micro-biological standards
                                               target limit(cfu/g) limit(cfu/g)
                                               < 1000
                                                                    10000
                total viable count
                Enterobacteriaceae
                                               < 10
                                                                    100
                                               < 10
                yeasts
                                                                    100
               moulds
                                               < 10
                                                                    100
                Staphylococcus aureus
                                                                    100
                                               < 10
                Bacillus cereus
                                               < 10
                                                                    100
                Salmonella
                                                                    absent in 25 g
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absent in 25 g

SHELF LIFE, STORAGE AND PACKING

Date last changed: 07/04/2009

Listeria monocytogenes



Page 3/7

Shelf life

12 months from date of manufacture

Date last changed: 20/12/2004

Storage conditions

frost-free (below 25°C)

Date last changed: 20/12/2004

Packing

tin 22,5 litre

Date last changed: 18/06/2009

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Page 4/7

ALLERGY LIST

Article name : Carlo

Article number : 3200015

Date : 12/03/2014

1	Cluton	recipe
1.	Gluten	absent
1.1	Wheat	absent
1.2	Rye	absent
1.3	Barley	absent
1.4	Oats	absent
1.5	Spelt	absent
1.6	Kamut brand wheat	absent
2.	Crustaceans	absent
3.	Egg	absent
4.	Fish	absent
5.	Peanuts	absent
5.1	Peanuts (containing protein)	absent
5.2	Peanut oil	absent
6.	Soya	absent
6.1	Soya protein	absent
6.2	Soya lecithin	absent
7.	Milk	absent
7.1	Milk protein	absent
7.2	Lactose	absent
8.	Nuts	absent
8.1	Nuts (containing protein)	absent
8.1.1	Almonds	absent
8.1.2	Hazelnuts	absent
8.1.3	Walnuts	absent
8.1.4	Cashewnuts	absent
8.1.5	Pecan	absent
8.1.6	Brazil nuts	absent
8.1.7	Pistachio nuts	absent
8.1.8	Macadamia nuts	absent
8.2	Nut-oil	absent
9.	Celery	absent
10.	Mustard	absent
11.	Sesame	absent



Page 5/7

ALLERGY LIST

Article name : Carlo

Article number : 3200015

Date : 12/03/2014

11.1 11.2 12. 13.	Sesame (containing pro Sesame-oil Sulphite (E220 - E228) Lupin Molluscs	tein)	recipe absent absent absent absent absent
20.	Lactose		absent
21.	Cocoa		absent
22.	Glutamate		absent
23.	Chicken		absent
24.	Coriander		absent
25.	Maize	A ()	absent
26.	Pulses		absent
27.	Beef	\ \ \ \ \	absent
28.	Pork		absent
29.	Carrot	7	absent

Date last changed: 12/03/2014



Page 6/7

Product information - genetical modification

Product information for the implementation of the requirements of the gm food and feed (1829/2003/EC) and gm traceability and labelling (1830/2003/EC) regulations.

Product no.: 3200015
Product name: Carlo

Source 	Ingredient 	Sub ingredient(*) 	GM- origin yes/no	1,2,3,4
soya	emulsifier E479b		no	1
i 	vegetable oil	(O)	no	i 1 i
maize	no maize ingredients present in Carlo			
rape	vegetable oil		no	2
cotton	no cotton derivatives present in Carlo			



Page 7/7

Product information - genetical modification

Product no.: 3200015
Product name: Carlo

 	Source	Ingredient 	If 3, botanical source:	If 4, country of origin:
 	soya	emulsifier E479b vegetable oil		
 	maize	no maize ingredients present in Carlo		
	rape	vegetable oil		Ĭ,
 	cotton	no cotton derivatives present in Carlo	7	

(*) Usually sub ingredients do not appear in the ingredient declaration. Most of these are carriers and processing aids of the ingredients in the second column.

(**)

- 1. Traceability or identity preservation (IP) system. The supplier has sent a description of the system or a copy of the certificate.
- 2. Written statement of the supplier(s) that the mentioned ingredient are not from genetically modified material.
- 3. Botanical source: from some plants no genetically modified species are known. The specie/type of the plant is indicated.
- 4. Geographical source: in some countries the growing of genetically modified plants is not allowed by law. In this case the country in which the plants are grown is stated.

Date last changed: 12/03/2014