

- Datei: KOKO05_VK-EN_2019-10-
18_BASIS_KOKO05C_Kokosnussmilch_Zubereitung_aus_Kokosnuss_und_Wasser_20_22_Fett_425_ml_Ds_91%_nur_E412.xlsx
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2.2	Information about allergenes	
2.3	Additives to declare (in combination with product name or ingredient list)	
2.4	Information about additives	Contains stabilizer.

3. Nutritional values, portion sizes and preparation instructions

3.1	Table of nutritional values /100g or 100ml	/100g unprepared	/100g prepared	/100ml unprepared	/100ml prepared
	Energy (kJ)	-	-	= 852.00 kJ	-
	Energy (kcal)	-	-	= 207.00 kcal	-
	Fat of which	-	-	= 21.00 g	-
	- saturates	-	-	= 18.63 g	-
	- mono-unsaturates				
	- polyunsaturates				
	Carbohydrate of which	-	-	= 2.19 g	-
	- Sugars	-	-	= 2.08 g	-
	- Polyols				
	- Starch				
	Fibre	-	-	= 0.88 g	-
	Protein	-	-	= 1.76 g	-
	Salt	-	-	= 0.04 g	-
	Salatrim				
	Alcohol				
	Organic acids	-	-	= 0.08 g	-
	Erythritol				
	Cholesterol				
	Calcium				
	Iron				
	Vitamin A				
	Vitamin C				

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3.2

Information about serving size and preparation state			
Serving Size	100 ml	Household serving size	
Preparation state	unprepared	Number of servings	4
Convenience level, preparation type	Ready to eat	Ready to eat	
Preparation instructions	Shake well before use, ready to eat.		

3.3

Nutritional values per serving	100 ml unprepared	Reference intake per serving		
Energy (kJ)	= 852.00 kJ		10.10%	
Energy (kcal)	= 207.00 kcal		10.40%	
Fat of which	= 21.00 g		30.00%	
- saturates	= 18.63 g		93.20%	
- mono-unsaturates				
- polyunsaturates				
Carbohydrate of which	= 2.19 g		0.80%	
- Sugars	= 2.08 g		2.30%	
- Polyols				
- Starch				
Fibre	= 0.88 g		-	
Protein	= 1.76 g		3.50%	
Salt	= 0.04 g		0.70%	
Salatrim				
Alcohol				
organic acids	= 0.08 g		-	
Erythritol				
Cholesterol				
Calcium				
Iron				
Vitamin A				
Vitamin C				
*Reference intake of an average adult (8,400 kJ/2,000 kcal)				

Shelf life, handling, storage type

Shelf life, handling, storage type		Temperatur Information	According to custom
Best before in days	1095	Trade item life span on arrival	730
Type of best before	best before:		
Storage & usage instructions	Once opened, transfer contents into a non-metallic lidded container, refrigerate and use within 3 days.		
Security information			
Disposal information			

Product characteristics and organoleptic

Appearance	typical, milky white till grey white, middle till highly viscous, homogeneous liquid
Texture	typical, liquid, slighty thickened, after long time of storing probably with refluflable sediments
Odor	typical, mild, without foreign odor
Taste	typical, mild, creamy, without foreign taste

Analytical base requirements and microbiology

Physical characteristics

[illegible]

[illegible][illegible]

Advertising text and other consumer information

Product advertising	
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7. Further applicable documents to this specification

Attachment meat and products thereof

Attachment fish and products thereof

Attachment cheese and products thereof

Attachment packaging material

is part of this specification

8. *List of abbreviations

n.d. = not detectable
 neg. = negative
 n.a. = not applicable
 ster. = sterile

9. Declaration of conformities

- 9.1** We hereby confirm that our product is in accordance with regulation 2003/1829/EC regarding "genetically modified food and feed" as well as with regulation 2003/1830/EC regarding "traceability and labeling of genetically modified organisms and traceability of food and feed products produced from genetically modified organisms" and no object to be labeled as genetically modified.
- 9.2** We hereby confirm that our primary packaging material is without any restriction suitable for our product in accordance with regulation 2011/10/EC and that certificates (including migration tests) according to regulation 2004/1935/EG are issued. Especially tin cans (not, partly or full lacquered) as well as plastic packaging or screw caps are resistant against e.g. temperature, acid, alcohol, fat/oil, water, food components, etc. which is approved and confirmed.
- 9.3** We hereby confirm that our product is without any restrictions suitable for human consumption in accordance to European food law and that BBE will be reached with all typical properties.
- 9.4** Any information you need will be available under the following link:
 Please, use "Latest consolidated version:"
<http://europa.eu/> or http://europa.eu/eu-law/legislation/index_en.htm

9.5 Legally binding confirmation of this specification

ISKG internal remarks	Place	Date
EK	Company	
	Name	
VK	Function	
QS	Signature and Stamp	

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Primary Packaging

1.	Product name		Coconutmilk preparation of coconut and water											
	Packaging		400 ml		Can									
	ISKG packaging type		Material/Size		3000425		Art		0502		Sek.		010102	
	Coating	Closure	Complete silver lacquer with side-stripe lacquer					Easy open lid						

2.	Primary packaging		425 ml Tinplate can, cylindrical								Typ	CNG	
	ISKG-name		Tin RP 425ml										
	Dimensions	459 g		Height	11,2 cm		Width	7,3 cm		Depth	7,3 cm		
	Material & weight		Code	76	Typ	Paper (labels)					2 g		
			Code	59	Typ	Tinplate can					57 g		
			Code		Typ						g		
			Code		Typ						g		
Code				Typ						g			
Primary packaging GTIN/ EAN		0											