

WIIK & CO.

Product Data				
Product name:	Croutons Nature 8x8 Veribest 12x500g			
HS Code	190054010	Wiik item number:	81505	
Net Weight/Net content	500g	ml	Drained Weight:	500 g

Quality			
Origin main raw material:	France	Production origin:	France
Quality/Count/Caliber:	8x8mm	Variety:	Nature
Shelf life unopened days:	270 days	Storage unopened:	Store in a cool and dry place, away from direct sunlight
- after opening days:	180 days	- Storage opened	
Look/Smell/Appearance:	Toasted cubic croutons of about 8-8mm side, light golden crouton with orange/red appearance (seasoning), crunchy texture, no foreign odor or flavor.		
Remarks:	This product may have been in contact with nuts, milk, sesame seeds and soya, Guaranteed non-GMO and free from ionised ingredients.		

Ingredients in descending order - and share in % and Origin					
1.	Croutons (Salt, oil, Sugar, Wheat gluten, Yeast, Wheat flour)	85,5%	EU/	2.	Sunflower 8,5% EU
3.	Wheat gluten	3,4 %	EU	4.	Salt 1,3% EU/NON-EU
5.	Sugar	0,9%	EU/NON-EU	6.	Yeast 0,3% EU/NON-EU

Additives						
Is the product completely free from additives? (Yes/No)				Yes according to the supplier certificate		
Is the product completely free from trans fatty acids? (Yes/No)				Less than 1 percent in final product		
All Additives present in the product with E-number, function and share in %						
1.		%	Function:	2.		% Function:
3.		%	Function:	4.		% Function:

Certification					
Does the producer hold any international or local certifications – please write date of expiry?!					
IFS:	YES	BRCGS:		FSSC 22000:	
Amfori BSCI:		Sedex/SMETA:		SA8000:	
ISO 14009		Organic Association control number XX-YYY-ZZZ:	Yes, BE-BIO-01	Halal:	
Kosher:		Other:		Other:	

Nutritional values:	Per 100g	Per 100ml	Defect tolerances:
Energy kJ:	1736	ml	Foreign material:
Energy kcal:	412	ml	Foreign vegetable material:
Fat:	8,8	ml	Free seeds:
Of which saturated:	0,8	ml	Skin:
Carbohydrates:	69	ml	Core:
Of which sugars:	5,3	ml	Stalk:
Fibers:	4,2	ml	Color defect:
Protein:	12	ml	Blemishing:
Salt:	1,6	ml	

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Allergens presence	Yes	No	Risk of cross contamination	If yes, what kind?
Gluten and products thereof	X			
Crustaceans and products thereof		X		
Molluscs and products thereof		X		
Eggs and products thereof		X		
Fish and products thereof		X		
Peanuts and products thereof		X		
Soy and products thereof		X		
Milk and products thereof		X		
Nuts and products thereof		X		
Celery and products thereof		X		
Mustard and products thereof		X		
Sesame seeds and products thereof		X		
Lupin and products thereof		X		
Sulphur dioxide and sulphites > 10mg/kg or 10mg/litre expressed as SO ₂		X		

Allergens		
Does the product comply with all Danish/EU regulations? Especially: - Regulation 1169/2011/EC regarding allergens.		Yes
Characteristics of production		
Method, Time and temperature for heating (if used)		Ready to eat
Irradiation		
Is food irradiation used in production?		No
Does the production comply with current and relevant EU standards and regulations? Especially: - Regulation Directive 1999/2/EC concerning foods and food ingredients treated with ionizing radiation.		

Microbiological specification/ Apply if relevant			
	Value (max)	Unit	Method comparable
Total plate count			
Bacillus cereus			
Yeast			
Mould			
Salmonella			
E. coli			

Mycotoxins/ Apply if relevant			
	Value	Unit	Method
Aflatoxin B1	2,0	µg/kg	
Aflatoxin Tot	4,0	µg/kg	
Ochratoxin	3,0	µg/kg	

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Dimensions and packaging – Base unit					
Packaging type:	Trasparent Plastic Bag		Gross Weight:	507g	
Height:	30cm	Width:	Aarount 5-6 cm	Length:	16,5 cm

Materials in contact with final consumable product during production			
1	2.	3.	4.
BPA			
Is the packaging used BPA free or BPA-NI?			
If yes, which material is used as replacement?			
Which Materials, articles or products are in contact with the final consumable content when packed ? Especially mention sealing compounds and internal coating here!	Name of material		Measured Level of material migrated to food product
	Supplier statement attached		

Materials used in base unit packaging			
1. Packaging Material:		Weight per base unit:	g
2. Packaging Material:		Weight per base unit:	g
3. Packaging Material:		Weight per base unit:	g
4. Packaging Material:		Weight per base unit:	g
5. Packaging Material:		Weight per base unit:	g

Dimensions and packaging – secondary packaging (Case/tray)					
Packaging type:	Carton Box		Gross weight:	kg	
Base Units per case	12	Cases per pallet	40	Cases per FCL	
Height:	14cm	Width:	59cm	Length:	39cm

Materials used in case packaging			
1. Packaging Material:		Weight per base unit:	g
2. Packaging Material:		Weight per base unit:	g
3. Packaging Material:		Weight per base unit:	g
4. Packaging Material:		Weight per base unit:	g
5. Packaging Material:		Weight per base unit:	g

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Declaration of Compliance

Legislation related to product		
If the product is not sterile, please indicate here and attach microbiological standards and recent analysis!		
GMO		
Is the product completely free from GMO ?	Yes	
Does the product comply with all Danish/EU regulations?		
Especially:	Yes	
- Regulation EC 1829/2003 and 1830/2003 .		
Hygiene		
Does the product comply with all Danish/EU regulations?		
Especially:	Yes	
- Regulation (EC) No 852/2004 regarding the hygiene of food stuffs.		
Pesticides		
Does the product comply with all Danish/EU regulations?		
Especially:	Yes	
- Regulation 396/2005 regarding residue level of pesticides in or on food and feed of plant and animal origin.		
Additives		
Do all additives follow Danish/EU regulations? Especially:	Yes	
- Regulation 1333/2008 on food additives	Yes	
- Regulation 231/2012 regarding respecting the list of additives listed in Annexes II and III.		
Mycotoxins & Heavy Metals		
Does the product comply with all Danish/EU regulations?		
Especially:	Yes	
- Regulation 2023/915 regarding contaminants in foodstuff and its series of modifications.		
Legislation related to packaging		
Does the packaging comply with current and relevant EU standards and regulations? Especially:	Yes	
- Regulation 1935/2004 regarding the safety of all materials in contact with food products.	Yes	
- Regulation 2023/2006 regarding good production practices	Yes	
- Regulation 10/2011 regarding plastic materials and their migration to food products	Yes	
- Regulation 2022/1616 regarding recycled plastics in view of contamination with unknown substances	Yes	
- Regulation 1895/2005 regarding certain epoxy derivatives in material and articles intended to come into contact with food	Yes	
Supplier		
Supplier Name:	Supplier stamp, date and signature:	
2VD SPRL	Arthur Chester DONGMO Quality manager	

06/03/2025

2VD

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