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Productspecification Aviko Breaded Onion Rings 6x1000g

General Information

General Information

Product description	Onion rings made from fresh chopped onion, coated in crispy breadcrumbs, pre-fried, quick-frozen.
Process description	This product is made of fresh pieces of onion, mixed with other ingredients and formed into rings. Thereafter the product is breaded, prefried in vegetable oil, quick frozen and packed.
Brand	Aviko
Article number	803132
SF-number	832992
Intra stat number	2004909880



Ingredient declaration

Ingredient declaration

Ingredients: onion 57%, breadcrumbs (WHEAT flour, salt, yeast), WHEAT flour, palm oil, water, gelling agent (E401), WHEAT starch, salt, rice flour, stabiliser (E339, E415, E466).

Quality Parameters

Physical

		ı	Min.	Target	Max.	Comment
Breakage	Total per kg	n/kg		0	4	
Diameter		mm	55	60	65	
Number per kg		n/kg	55	61	67	
Weight per piece		G	15	16.5	18	
Form and/or cutsize deviations		% w/w		0	4	

Chemical properties

Microbiological properties						
			Min.	Target	Max.	Comment
Aerobic plate count	end of shelflife	cfu/g			1,000,000	
Enterobacteriaceae	end of shelflife	cfu/g			1,000	
Staphylococcus Coagulase Positive	end of shelflife	cfu/g			100	

Min.

Target

Max.

Sensorical properties

		riin.	rarget	max.	Comment		
Sensorical properties - Colour USDA							
	UOM	Value		Descripti	ion		
Colour unprepared	USDA	0- I		Golden ye	llow		
Colour prepared	USDA	max. 3		Golden br	own		

USDA-colour card

 ${\sf USDA-colour}\ card,\ {\sf Munsell}\ {\sf Colour}\ {\sf Company}.$

(treatment according DPPA-standard: frying 500g of product 3 min. at 180°C in a calibrated fryer with 10 litres of oil).

Texture

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Comment

Crispy crust with a soft filling of onion.

Odour

A product specific pleasant odour.

Taste

A product specific pleasant taste.

Nutrition

Nutritional data EU

Nutrient	Attribute	UOM	per 100g as sold	%RI
Energy	kJ	kJ	913	
Energy	kCal	kcal	218	H
Fat		G	11	16
Fat of which	Saturated	G	4.7	24
Carbohydrates		G	25	10
Carbohydrates of which	Sugars	G	3.7	4
Dietary fibre		G	3	
Protein		G	3.6	7
Salt		G	0.45	8

Allergens

Allergens (annex II EU regulation 1169/2011)

Allergen	To Declare	Not present	Present	May Contain Concentration in ppm	Remarks
Cereals containing gluten			\checkmark		
Wheat			Z		
Crustacaeans and products thereof		V			
Eggs and products thereof		V			
Fish and products thereof		V			
Peanuts and products thereof		V			
Soybeans and products thereof		V			
Milk and products thereof		V			
Nuts and products thereof		V			
Celery and products thereof		V			
Mustard and products thereof		V			
Sesame seeds and products thereof		V			
Sulphur dioxide and sulpithes >10 ppm		V			
Lupine and products thereof		V			
Mollucs and products thereof		V			

Storage/transport conditions

Storage conditions

Storage: -18°C until end of shelf life. Do not refreeze after thawing.

	UOM	Value
Temperature product during storage	°C	max18
Delivery temperature	°C	max18

Shelf life

	Code
Storage life in days	548
Min. rem. shelf life/day at time of loading	182

Coding

Lotcode, expiry date, packaging content/weight, product description

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Issued By Corporate Quality Department Aviko

Packaging details

Packaging details [Consumer unit]

General information

	Туре	
EAN code		8710449989430
Material type	Pillow	
Green point	Yes	
Composition	LD-PE	

Dimensions

	Value	UOM	Length	Width	Height
Consumer unit		mm	360	245	40

Packaging details [Box]

General information

	Туре		
EAN code		8710449913176	
Material type	Regular slotted box		
Material category	Corrugated cardboard		
Green point	No		

Dimensions

	UOM	Length	Width	Height
Box external practical	mm	393	261	225

Packaging details [Pallet]

General information

	Туре
Material type	Pallet

Dimensions

	Value	UOM	Length	Width	Height
Dimensions material		mm	1,200	800	144

Packaging details [Full pallet]

Pallet details

	UOM	Value	
# units per layer		9	
# layers per pallet		8	
# units per pallet		72	
Calculated pallet height	cm	195	

Consumer information

Cooking instruction fryer

Max. 175°C, portion approx. 250g, $1 \frac{1}{2}\text{-}2$ min.

Cooking instruction oven

220°C, 15-20 min.

Cooking instruction combisteamer

Convection 220°C, 15-20 min.

Claims

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Claims diet

Property	Suitable for	Comment
Ovo-lacto vegetarian	abla	
Vegan	abla	

Legal Requirements

GMO statement

Hereby Aviko declares that none of our products, produced, packed, delivered and sold are genetically modified. None of the ingredients contain any genetically modified organism. No biotechnology or processing agents produced by means of gentechnology have been used during production. The product complies with the European non-GMO regulation (EG) nr. 1829/2003 and 1830/2003.

weight registration e-symbol

Aviko's standard procedure for packing of products/units is based upon average weight (e-symbol). For specific countries with relevant legislation, the procedure for packed products/units is based upon nominal weight.

Pesticides statement

Aviko declares that pesticides residues in products supplied by Aviko are according to regulation (EU) 396/2005 and its amendment regulation (EU)310/2011.

Statement on contaminants

Aviko declares that all products produced and supplied by Aviko comply with regulation (EU) 1881/2006, setting maximum levels for certain unwanted components.

Other requirements

Sampling

In case of arbitration a lot is judged by taking a lot sample, per packaging. Normally, max. one lot sample is taken per two pallets. One lot consists of several pallets of at least 2 different shift dates. The lot samples are being mixed to one compilation sample. From this compilation sample a sample of I kg is taken to judge the quality.

Quality Management Systems

The production location where this article is being produced, has a quality management system that is certified to a GFSI recognised scheme. In case of a BRC certification at least B grade is required, for an IFS certification at least Foundation Level.

Disclaimer

This specification is based on the moving average, with the help of methods of analysis from Aviko laboratories.

Signature

Signature General Quality Manager Aviko-group

Ing. T.H.M.S. (Simone) Nelissen

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