## **Delico AG product specification**



## **Product specification**

Product name

CHURROS LAZO

Legal product name

CHURROS LAZO

Art. Nr. supplier Art. Nr. producer

100348 1009

## 1. Contractual partner

Company address:

Delico AG

Address	Post code	Town/city	Country
Bahnhofstrasse 6	9200	Gossau	Switzerland

QM Manager Telephone number

René Kurt 071 388 86 40

Email address Website

rene.kurt@delico.ch www.delico.ch/delico-convenience

Date of the last revision (specification)

#### General

- 1. All of the data in this specification is meant only for the internal use of the supplier and customer and must be kept confidential.
- 2. The product/raw material corresponds to Swiss food legislation in all respects.
- 3. The parameters listed in the specification can fluctuate in products of natural origin without compromising the product.
- 4. We assume no liability for damages that arise from improper storage or further processing.

Is the establishment certified according to ISO, IFS, BRC, FSSC or other standards? Please attach the certificate and update it annually.

	Yes	No	Certificate issued by:	Validity:
ISO 9001	Х			
IFS	Х			
BRC	Х			In accordance with cortificates constately issued
ISO 14000	Х			In accordance with certificates separately issued annually
ISO 22000		Х		aillidally
FSSC 22000		Х		



# 2. Ingredients

Produced in:	in: Spain Processed in:	Spain Packaged in:	Spain

Ingredients in order of decreasing percentage	Origin	Percentage [%]	Details of allergens and additives (incl. generic name)
water	Spain	conf.	
wheat flour	Spain	conf.	gluten
milk whey	Azores, Portugal, Spain	conf.	milk
salt	Spain	conf.	
sugar	France, Spain	conf.	
ом <b>ри</b> .	Trance, spani		
Declaration text according to packaging			

Declaration text according to packaging		
LOOP CHURRO. FROZEN PREPARED DISH.		
Ingredients: Water, wheat flour, milk whey, salt and sugar. Con:	sult traces of allergens	



# 3. Allergen management

	Allergens according to Appendix 1 Ordinance of EDI on the labelling and advertising of foodstuffs (LKV), 817.022.21	Are allergens present according to the composition?	Possible cross contamination according to the LKV?
1	6 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		
	(Wheat, rye, barley, oats, spelt, kamut or their hybrid strains, as well as products made from them)	Yes	Yes
2	Crustaceans and products made from them	No	Yes
3	Eggs and products made from them	No	Yes
4	Fish and products made from them	No	Yes
5	Peanuts and products made from them	No	No
6	Soya and products made from it	No	Yes
7	Milk and products made from it		
	Including lactose	Yes	Yes
8	Hard fruits and products made from them		.,
	(Almonds, hazelnuts, walnuts, cashews, pecans, Brazil nuts, pistachios, macadamia nuts, Queensland nuts)	No	Yes
9	Celery and products made from it	No	Yes
10	Mustard and products made from it	No	Yes
11	Sesame seeds and products made from them	No	No
12	Sulphur dioxide and sulphites (in concentrations of more than 10mg/kg or 10mg/l, expressed as SO <sub>2</sub> )	No	No
13		No	No
14	Molluscs and products made from them	No	Yes

## 4. Additional info

Product is:	Notes	Yes	No	
vegetarian / ovo-lacto vegetarian / ovo-lacto vegetarian	No ingredients of animal origin, aside from milk/, eggs/ constituents and honey	х		
ovo-lacto vegetarian / ovo-lacto vegetarian	No ingredients of animal origin, aside from eggs/ constituents and honey		x	
lacto vegetarian / lacto vegetarian	No ingredients of animal origin, aside from milk/ constituents and honey		x	
vegan / vegetarian	No ingredients of animal origin		x	
Kosher	Meets all the religious provisions of the Jewish faith for the consumption and preparation of foods.		x	
Halal	Foods do <b>not</b> contain: Ingredients with poisonous or intoxicating properties (e.g. alcohol); blood; pork or derivative products; animals that have died of natural causes (carrion); animals that have not been slaughtered in a "halal" manner		x	
GMO-free	No genetically modified ingredients/additives and no ingredients/additives or processing agents produced by genetically modified micro-organisms	х		
nanotechnology-free	No nanotechnological components in the product/packaging	х		
treated with ionising radiation	Product or ingredient is treated with ionising radiation		x	
Information on:				
oH value	pH value:	n.a	9	
Brix content	Brix content:	n.a	9	
Acid content	Acid content in g/l:	n.a	3	
Product is:	Notes	Yes	No	
Use of antibiotics / hormones / growth promoters	Produced with the help of antibiotics, hormones or other microbial growth promoters		x	
	if yes: Antibiotics; Hormones; other growth promoters			
	does the product (or ingredients within the product) contain palm oil?		x	
Palm oil	Which cultivation method conventional; sustainable			
raiiii Vii	if from sustainable production: according to which standard is it certified?*  Identity Preserved; Segregation; Mass Balance; Bo	ok and Clain	1	
Egg rearing method (if present)	Floor pen; Free-range cage			

 $<sup>\</sup>ensuremath{^{*}}\xspace$  If the palm oil is sustainably produced, please send a current certificate

# **Delico AG product specification**



# **Processing instructions**

Quantity added/dosage:
Preparation:
It is not necessary to defrost.
Fry in very hot oil.
In the pan frying time is 2 to 3 minutes, looking for the ideal golden.
In the fryer frying time will be 2.5 to 3 minutes at 180 ° C.
other information on product handling:



## 5. Sensory evaluation

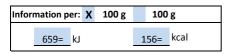
## **Product description**

description of manufacturin LOOP CHURROS

Appearance / colour: churro apperarance
Taste / smell: Bakery smell
Texture / structure: Crunchy outside, soft inside
Consistency:
Type / quality:

## 6. Nutritional value

Please take analysed values as a basis to make calculations possible



Fat	0.7	g
- of which saturated Fatty acids	0.1	g
Carbohydrates	32	g
- of which sugars	8.8	g
- Fibre (dietary fibre)	1.8	g
Protein	4.4	g
Salt (sodium chloride)	0.63	g



have been taken over by the supplier will be provided later on request





Total trans fats (of vegetable fat) of total fat content content in %:

## 7. Packaging

# Type of packaging / Packaging material

From the contact side of the foodstuff, to the packaging, to the outermost packaging, e.g. OPP film, adhesive, label, printing)

Primary packaging (detailed description):	Bag
material (name/CAS-number)	COMPLEJO BOPP MATE20 MICRAS + PELD BLANCO OPACO 40 MICRAS
Secondary packaging (detailed description):	Carton
material (name/CAS-number)	T 120 SN130 T140

REACH legislation	Yes	No
Is the EU chemicals regulation REACH known and respected?	х	

Article will be labelled according t Weight: x Volume: Number of pieces: (Please tick the appropriate box and enter below)

# exact indication of sales unit (pieces, kg, liter etc.)

CU/TU	8 bags à 500 g (approx. 20 uni	t	net weight CU	500 g
TU/LU	72	_	gros weight CU	535 g
TU per layer	12	-	gros weight TU	4.28 kg
layer per pallet	6	_	pallet height	171.6 cm
Dimension CU (LxWxH)	3,5x29x25	cm	GTIN CU	
Dimension case (LxWxH)	18,7x26,1x39	cm	GTIN TU	7640129371365

## 8. Transport / Storage / Shelf life

Transport		Storage	
Uncooled: Cooled (+5°C	): Deep-frozen (-18°C): x	Uncooled: Cooled (+5°C):	Deep-frozen (-18°C):

## Shelf life

			Notes
Shelf life from production/packing date	540	Days	

## **Delico AG Produktspezifikation**



Shelf life on delivery at least Days



#### 9. Quality control

	Yes	No					
Is the HACCP concept present in full and is it produced according to Codex Alimentarius?							
Are the critical control points (CCP) and/or oPRP for the manufacturing process of this product defined and monitored?		х					
If yes, which?	metal detector						
Is a sieve / filter used	to prevent foreign objects in the product?	х					
Is a metal detector used to prevent foreign objects in the product?							
Are there measures in place to prevent glass fragments from contaminating the product?							
If yes, which?	It is not allowed to work with glass in factory.	х	ł				
How can full traceability be ensured?							
Use-by date?							
Production date?							
Batch code?							
Other? If yes, which? best before							

#### Microbiology (→detailed parameters on page 6)

Is the product microbiologically tested according to the criteria of the EDI hygiene regulations (HyV)?					Yes x	No			
Inspection interval:	monthly;	bi-annually;	annu	ally;	rarely;	every batc	h; irregularly	The study reports	
Is the testing laboratory accredited according to ISO 17025?			Yes	x No	ı			must be ready fo	
Are there germ-reducing steps in the production process?		x Yes	No				time	!	
If yes, which?								time	

#### Chemical analysis (→detailed parameters on page 6)

Is chemical analysis	carried out? Yes x No
If yes, which?	
Are chemical conta	minants (pesticides, heavy metals etc.) present?  Yes x No
If yes, which?	

#### **Declaration**

The undersigned confirms that the goods covered by this specification comply with Swiss legislation:

- Federal Act on Foodstuffs and Utility Articles (FSA): 817.0
- Ordinance on foodstuffs and commodities (LGV): 817.02
- Ordinance on the Labelling and Promotion of Food (LKV): 817.022.21
- Ordinance on materials and articles in contact with food: 817.023.21
- Hygiene regulation (HyV): 817.024.1

The present specification remains valid until further notice. Any changes to the previous data will be communicated to Delico AG prior and unsolicited.

## 10. Packaging conformity

The signatory of this specification hereby confirms that the used food packaging (with all relevant components such as foils, adhesives, inks, etc.) conforms to the requirements of the Swiss food legislation (Federal Act on Foodstuffs and Utility Articles FSA: 817.0, Ordinance on foodstuffs and commodities LGV: 817.02, Ordinance on materials and articles in contact with food: 817.023.21, Hygiene regulation HyV: 817.024.1) as well as the EU regulation 10/2011 and thus is permitted to be marketed in Switzerland.

For all used raw materials and auxiliaries (paint, varnish, adhesives, etc.) the undersigned company has valid declarations of conformity from the relevant suppliers. These declarations can be demanded if required by Delico AG at any time.

Place/date:		Signature	(electronically legally binding)	
Gossau	14. Dezember 2017			
		Created by		