Product details	Product details				Product Picture	
Product code	CM90010	CM90010				
Product name	Brindisa ad	lditive free mi	ni chorizo dulo	ce, 200g, 8s		1 7 3 17 C
Legal name		ee mini cookir ked paprika	ng chorizo porl	k sausage, seaso	HERSTHIA	
Net weight (g)	200	Gross (g)	209	Drained (g)	N/A	Chorizo
Tolerance ± (g)	±9g					BOLES ANGO
Need to cook? Time / temperature	Yes					
Product description	la Vera are are an exc poached ir flavour a l	e free from a ellent ingredie n wine or coo	ny artificial co ent in many di ked in a casso	mild, smoked pi olours or preserv fferent dishes. A erole, they add eautiful colour to	atives and their best a depth of	

Supplier detailsPlease attach up to date copies of certificates from manufacturing and packing sites if applicable (BRC/Organic//IFS/IOP Certification).

Supplier name	Embutidos Domingo Ortiz Moreno, S.L.				
Address	P.I. Lentiscares, C/ Las Encinillas, 3; 26370 Navarrete (La Rioja), Spain				
Health mark	ES-10.13749/LO				
Telephone	Via Brindisa	Fax	Via Brindisa		
Quality contact name	Via Brindisa	E-mail	Via Brindisa		
Emergency contact name	Via Brindisa	Tel.	Via Brindisa		
Third party certification	BRCGS Food / IFS Food Organisation SGS				
Final packaging site d	letails (if different to above)				
Company name					
Address					
Health mark					
Telephone		Fax			
Third party certification		Organisation			

Ingredients and ori			•	Shelf life and batch cod		
Ingredient	%	Supplier name	Country of origin	Shelf life from production	120 days	
Pork	*	*	Spain	Shelf life into Brindisa	90 days	
Paprika	*	*	Spain	Shelf life into customer	65 days	
Salt	*	*	Spain	Shelf life once opened	5 days	
Spices	*	*	Spain	Shelf life determination technique (please attach study details)	Organoleptic and microbiological	
				Batch code system description and meaning	XXXAAYY (day) xxx + production year aa + production code yy	
				Other declarations		
				Organic (Yes/No)	No	
				DOP/IGP designated	No	
				Other quality claims/certificates	No	
				Seasonal product	No	
				Serving suggestions - F	Pairings	
				Oven bake, grill or fry like a normal sausage. Serve on cocktail stion or in pastry as spicy sausage rolls at a party. Fry with panceta and onion, add Brindisa fritada, some garlic, herbs and chickpeas simmer to create a wonderful chickpea and chorizo stew. Also try white beans, Brindisa sofrito and herbs to make homemade babeans with a spicy chorizo kick		
Storage conditions						
Storage temperature Keep refrigerated below 5°C.						
Storage temperature once opened Keep refrigerated below 5°C and				consume within 5 days.		
RH% N/A						
Serving temperature		After cookin	g			
Suitable for freezing Yes If so, for how long 2 months						

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Analytical standards				
Parameter	Target	Reject	Test Method	Frequency
рН	5	N/A	pH meter	Quarterly
Total moisture	50%	>60%	Heater (100°C)	Quarterly
Water activity	0.92	N/A	Dew point sensors	Quarterly
Total fat	35%	>42	Soxhlet	Quarterly
Pesticide residues	-			
Total meat content	Made with 1	08g of Spanisl	n pork per 100g of finished product	
Nitrite (cured meat products)	-			
Histamine (fish)	i			
Aflatoxins (cereal, nuts and dry fruits)	-			
Ochratoxin (cereal, nuts and dry fruits)	-			
Fo value (preserves-canning)	-			
Other results – Please state	-			
Meat physical standards and pa	arameters			
Primal cut used	Bacor	n cuts	Cartilage	No
Visible lean	Y	es	Connective tissue	3%
Processing details: size and type (e.g.	Minsing	ad stuffing	Curing period	3 days
minced, diced)	Mincing ar	ia starring	Type of casing	Natural casing
Fat %	35	%	Extensive or intensive farming	Intensive
Gristle %			Own herd	No
Skin	N	lo	Name of slaughter house	Cárnicas Cinco Villas
Bone	No		Third party certification of slaughter house	BRCGS and IFS
Starters used?	Yes		,	

Contains	As an ingredient (Yes/No)	At production site (Yes/No)	Source (if present)	Suitable for	Yes/No (please attach certificate)
Peanuts and products thereof	No	No		Vegetarians	No
Nuts and products thereof	No	No		Vegans	No
Fish and products thereof	No	No		Diabetics	Yes
Crustaceans and products thereof	No	No		Coeliacs	Yes
Molluscs and products thereof	No	No		Lactose intolerants	Yes
Sesame seeds and products thereof	No	No		Halal diet	No
Eggs and products thereof	No	No		Kosher diet	No
Soybeans and products thereof	No	Yes	Used as other product ingredient	Additives use	d
Celery and products thereof	No	No		Substance	Function
Mustard and products thereof	No	No			
Cereals containing gluten and products thereof	No	No			
Sulphur dioxide and sulphites at concentrations of more than 10mg/kg	No	No			
Lupin	No	No			
Milk and products thereof	No	Yes	Used as other product ingredient		
Free from:	Yes / No	Other claims on la	abels	Yes / No	Supported by documentation (Yes/No)
GMO	Yes	Free range		No	
Yeast and derivatives	Yes	Packed in a protecti	ve atmosphere	No	
Fruit and products thereof	Yes	Microwaveable		No	
MSG	Yes	Fishing area		N/A	
Caffeine	Yes	Suitable for home freezing		No	
Aspartame	Yes	Made with free rang	je eggs	N/A	
Alcohol	Yes	Sugar free	<u> </u>	No	
Hydrogenated fat	Yes	Fat free		No	

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Microbiological Standards								
Microorganism	UoM	Target	Reject	Test Method	Frequency			
TVC	-							
Staphylococcus aureus	-							
Salmonella ssp.	10g	Not detected	Detected	EN/ISO 6579	Quarterly			
Listeria monocytogenes					-			
Escherichia coli	cfu/g	<50	>5000	Plate count	Quarterly			
Bacillus spp and cereus	-							
Coliforms	-							
Yeasts and moulds	-							
Other	-							

Laboratory details

Name of laboratory: Laboratorios SAYCI

Accreditation: ISO 17025 ENAC No 399 / LE596

Packaging and logistics information								
Primary/ Secondary/ Type of		Is the	Colour of	Component	Packaging dimensions (mm)			
material	Description	recyclable	packaging	weight	Length	Width	Height	Diameter
PA HV+PE	Base	Yes	Clear	5g	190	55	25	-
PE HB	Lid	Yes	Multicolour	4g	190	55	1	-
Cardboard	Case	Yes	White	170g	517	155	85	-
ng Vacuum, mo	dified	Vacuum			Residual oxygen:			-
P)					Gas %:			-
		10						
		11						
t		19						
pallet	209							
Pallet dimensions (L x W x H) 1200x8			1200x800x150					
allet		1.765m		•				
	PA HV+PE PE HB Cardboard g Vacuum, mo P) allet s (L x W x H)	material PA HV+PE PE HB Cardboard Case g Vacuum, modified P) allet s (L x W x H)	PA HV+PE Base Yes PE HB Lid Yes Cardboard Case Yes g Vacuum, modified P) 10 11 19 allet s (L x W x H) Description packaging recyclable Packaging recyclable Packaging recyclable Packaging recyclable Packaging recyclable Packaging recyclable Packaging	PA HV+PE Base Yes Clear PE HB Lid Yes Multicolour Cardboard Case Yes White g Vacuum, modified P) 10 11 19 allet 5 (L x W x H) Description packaging recyclable Packaging	Type of material Description PA HV+PE Base PE HB Lid Cardboard Case Possible Tose Tose	Description Description	Description Description Packaging recyclable PA HV+PE Base Yes Clear Sg 190 55 PE HB	Description Description

Total weight of pallet Barcode details

 Product barcode
 8426635063487
 Barcode type/format
 EAN 13

 Outer case barcode
 18426635163481
 Barcode type/format
 EAN 128

Product label

8 COCKTAIL SAUSAGES

INGREDIENTS: Pork, smoked paprika, salt, spices. Natural pork casing. Made with 109g of Spanish pork per 100g of chorizo.

NUTRITION Typical values per 100g: Energy 1558kJ/377kcal Fat 35g of which saturates 15g Carbohydrate 0.2g of which sugars 0.0g Protein 14g Salt 2.2g

Keep refrigerated below 5°C Once open, use within 5 days. Suitable for home freezing. Cook thoroughly Weight: 200g



418kg

BATCH: 1234567

USE BY: 26/02/2015



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Nutritional inforn	nation per	100g/100mL	Organoleptic properties		
	UoM	Value	Calculated/Analysis	Taste/Flavour	Spiced with mild smoked paprika
Enormy	kJ	1558	Calculated/ Analysis		
Energy	kcal	377	Calculated/ Analysis		
Fat	g	35	Calculated/ Analysis		
of which saturates	g	15	Calculated	Colour	Red
monounsaturated	g	-			
polyunsaturated	g	-			
Carbohydrate	g	0.2	Calculated/ Analysis	Odour/Smell	Depth flavour with a hint of
of which sugars	g	0.0	Calculated/ Analysis		smokiness
Protein	g	14	Calculated/ Analysis		
Fibre	g	-		Texture	Firm and compact
Salt	g	2.2	Calculated		

HACCP & Process flow documentation

Please attach copies of your most recent $\boldsymbol{\mathsf{HACCP}}$ plans and $\boldsymbol{\mathsf{process}}$ flow documentation.

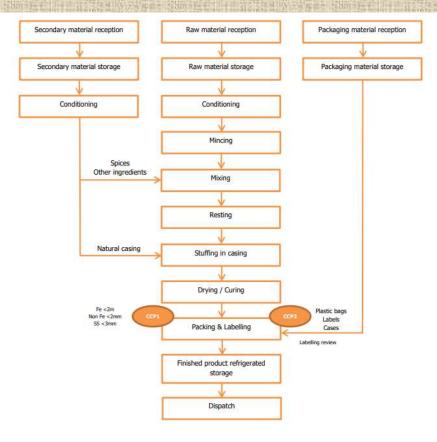
Please include below all critical times and temperatures of any heating and cooling, pH and acidity <u>if the step is a CRITICAL CONTROL POINT.</u>
If the product passes through a **metal detector**, please state test pieces used and size.

Process stage	Hazard	Control measure	Critical limit	Monitoring	Action if out of specification
Packing & Labelling	Physical (metal foreign bodies)	Metal detector	Test pieces: -Fe 2mm -Non-Fe 2mm -Stainless steel 3mm	Per batch (less than 4 h between checks). Person in charge. Metal detector control records.	If positive, reject the product and check (go through metal detector again. If second positive, rejection)
Packing & Labelling	Biological (pathogen microorganism survival)	Labelling instructions GMP Labels checks to ensure cooking and storage instructions area clear	Label is accurate	Labelling visual checks. All the products. Person in charge of labelling. Final check records.	Relabel / rejection

Factors that make your product safe (e.g. aW, pH, pasteurisation, sterilization) GMP Correct drying to achieve aW Metal detection Requires cooking

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Supplier authorisation

It is the responsibility of the supplier to ensure any proposed changes of formulation, manufacturing procedures or packaging are communicated to Brindisa before any changes take place. Any unauthorised changes to the product in any way, including packaging may result in the product being discontinued.

It is also the responsibility of the supplier to ensure that all information contained within this product specification is correct for the product being supplied.

Specification completed by:

Name	Inés Ortiz	
Position	Technical Manager	
Company	Embutidos Domingo Ortiz Moreno	
Date	29.08.2018	

Specification approved / revised by (Brindisa):

Name	Arantxa Monsalve
Position	Technical Manager
Signature	Arantxa Monsalve
Date	04.10.2023

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