

# TECHNICAL SHEET № 17 Rev. 0 Acorn-Fed 100% Iberico Morcón Page 1 of 2

## Acorn-fed 100% Iberico Morcón

Cured raw cold cut, made with lean and fat from Iberico pork, marinated and stuffed in natural casing which has undergone an adequate curing process

#### Raw material

From Acorn-fed 100% Iberico pigs.

### Organoleptic features

Firm and compact consistency, Absence of foreign elements, colors or typical odors



AVERAGE NUTRITIONAL VALUE PER 100g		
Energy value	1980,90	kJ
	471,64	Kcal
Fat	41,63	g
Of which saturated	9,10	g
Carbohydrates	<0,1	g
Of which sugar	<0,1	g
Protein	24,24	g
Salt	2,26	g

- Format: Whole Piece
- <u>- Ingredients:</u> Lean and head of pork loin, salt, paprika, garlic, MILK protein, MILK powder, dextrin, dextrose, antioxidant (E-392), preservatives (E-250 and E-252), acidity corrector (E-331 iii) and coloring (E-160c).
- <u>- Applied treatment:</u> Trimming, profiling, refrigeration, salting, post-salting, drying and maturation processes.
- Packaging used: Polyethylene bag suitable for food use.
- Storage and distribution conditions:

Keep in a cool and dry place, protected from direct light.

- <u>- Use instructions</u>: Can be generally consumed except in case of medical prescription. Open 1h before the consume. Non eatable tripe.
- Shelf life: Consume preferably before 1 year
- $\underline{\textbf{-Batched:}}\ \mathsf{Manufacturing}\ \mathsf{date},\ \mathsf{6}\text{-}\mathsf{digit}\ \mathsf{numbering}\ (\mathsf{ddmmaa}) :$
- <u>- Labelling</u>: Product denomination, batch, best before date, net weight, barcode, method of conservation, nutritional table, packaging date (optional), health registration and company name
- $\underline{\hspace{0.1cm}\text{-}\hspace{0.1cm}\text{Sale}\hspace{0.1cm}}$  Sale in bulk or to other processing industries or direct sale to final  $\underline{\hspace{0.1cm}\text{consumer}\hspace{0.1cm}}$

Comentado [MR1]: Ficha español revisar



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## MICROBYOLOGICAL FEATURES

Clostridium sulphite-reductors <100ufc/g Listeria monocytogenes Absent in 25 g Salmonella spp. Absent in 25g

## PHYSICOQUEMICAL FEATURES

PARAMETER	ACCEPTANCE LIMIT
aw	<0,92
Nitrite	Máx. 100 ppm
Nitrate	Máx. 250 ppm