



## Acorn-Fed 100% Iberico Ham Deboned

DATE: 01/14/2022

Page 1 of 2

### Acorn-fed 100% Iberico Ham Deboned

Cured product made with the  
hindlimbs of the pig

#### Raw material

From Acorn-fed 100% Iberico  
pigs. According to Royal Decree  
4/2014, January 10th, on quality  
regulations for Iberico meat,  
ham, shoulder ham and loin.

#### Organoleptic features

Intense red color. Bright,  
unctuous and very  
marbled fat.  
Characteristic, intense and  
persistent smell.  
Mild, pleasant and permanent  
taste.



#### AVERAGE NUTRITIONAL VALUE PER 100g

Energy value	1509,04	kJ
	359,3	Kcal
Fat	26,72	g
Of which saturated	7,01	g
Carbohydrates	<0,1	g
Of which sugar	<0,1	g
Protein	29,70	g
Salt	2,70	g

**- Format:** Deboned

**- Ingredients:** 100% Ibérico Bellota pork ham (98%), common salt (2%), sugar (<0,1%), preservative (E-252), Antioxidant E-301 and correcteur d'acidité E-331iii.

**- Applied treatment:** Trimming, profiling, refrigeration, salting, post-salting, drying, maturation and deboning processes.

**- Packaging used:** Polyethylene bag suitable for food use.

**- Storage and distribution conditions:**

Vacuum packed: Keep refrigerated (0° to 7°C)

**- Use instructions:** Can be generally consumed except in case of medical prescription. To consume to room temperature.

**- Shelf life:** 1 year from end of deboning process. (Date of issue)

**- Batched:** It consists of a 6-digit numbering (0XXXXYY):

1<sup>st</sup> Digit: Always equal to 0

XXX: Number of the deboning natural day sequence (1-365)

YY: Last two digits of the manufacture year

**- Labelling:** Plastic seal or laminated paper that surrounds the leg and on it the identification data of the company and the traceability of the product appear.

**- Sale:** Sale in bulk or to other processing industries or direct sale to final consumer

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Page 2 of 2

**MICROBIOLOGICAL FEATURES**

Clostridium sulphite-reductors &lt;100ufc/g

Listeria monocytogenes Absent in 25 g

Salmonella spp. Absent in 25g

**PHYSICOQUEMICAL FEATURES**

PARAMETER	ACCEPTANCE LIMIT	RESIDUES ANALYZED	ACCEPTANCE LIMIT
pH	5,63	Nitrite	100 mg/kg
aw	0,85	Nitrate	250 mg/kg