

# **TECHNICAL DATA SHEET**

SANITARY REGISTRY: 10.15488/SG

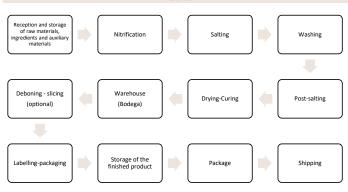
**IBERIAN BELLOTA HAM** 

ORIGIN: SPAIN

#### PRODUCT DESCRIPTION

These pieces undergo adequate processing using common salt and other authorised (E-252 and E-250). ingredients inherent to salting in solid form, that guarantee their conservation for consumption after the drying-curing process.

# PROCESS



#### **ORGANOLEPTIC CHARACTERISTICS**

Appearance and colour on cutting: meat colour varies from pink to purplish-red, and fat is brilliant. Homogeneous when sliced.

Flavor: flavor and aroma are characteristic, delicate and slightly salty.

External appearance: uniform and homogeneous.

Texture: homogeneous, not too fibrous, with pastiness neither softening. If is pressed, the thumb sinks easily into the layer of fat.

#### INGREDIENTS

Ham is the bone and muscle piece formed by the rear limb of the acorn-fed Iberian pig. Iberian acorn -fed ham, salt, sugar, acidity regulator (E-331iii) and preservatives

#### **AUXILIARY MATERIALS**

Lard and/or oil as protection layer; rope, band, packing vacuum plastic and cardboard shipping container (box).

## FORMATS

- Whole piece (shrink-wrapped) in individual boxes (7 10 Kg/piece)
- Whole pieces (shrink-wrapped) in a large box.
- Deboned and vacuum packed (3 5 Kg/piece)
- Sliced by hand and vacuum packed (70 or 100 gram formats).

## SHELF LIFE

24 months

#### PACKING / PACKAGING

Primary packaging: food-grade labels and shrink wrap Secondary packaging: Individual corrugated cardboard box. Tertiary packaging: Cardboard shipping container

## STORAGE AND TRANSPORT

Sliced and deboned format: storage between 0°C to 5°C is recommended.

Whole piece: storage between 10°C to 20°C.

#### CONDITIONS OF USE

Ready-to-eat product.

Sliced format: it is recommended to open the package a few minutes before consumption.

## MICROBIOLOGICAL CHARACTERISTICS

PARAMETERS	LIMITS
Listeria monocytogenes	<100 ufc/g
Salmonella (ufc/25 g)	NOT DETECTED

# PHYSICOCHEMICAL CHARACTERISTICS

E number	Designation	Maximum residual dose (mg/kg)	
E 251 - 252	Nitrates	120 ppm	
E 249 - 250	Nitrites	67 ppm	
AW < 0,92			

## **NUTRITIONAL FACTS**

Composition per 100 g of	
Energy value / calories (kJ/kcal)	1580 kJ / 375 kcal
Total fat	22,4 g
- saturated fat	6,5 g
- trans fat	0 g
Total carbohydrate	1,5 g
- sugars	0,5 g
Protein	43,2 g
Salt	2,78 g
Sodium	1112 mg

## **ALLERGENS**

Allergens	√/×
Cereals containing gluten >20 mg/Kg	×
Crustaceans and products thereof	×
Eggs and products thereof	×
Fish and products thereof	×
Peanuts and products thereof	×
Soybeans and products thereof	×
Milk and products thereof (including lactose)	×
Nuts and products thereof	×
Celery and products thereof	×
Mustard and products thereof	×
Sesame seeds and products thereof	×
Sulphur dioxide and sulphites at concentrarions of more than 10 mg/kg expressed as SO <sub>2</sub>	×
Lupin and products thereof	×
Molluscs and products thereof	×

## GMOs

GMO-free product, do not produced from Genetically Modified Organisms.

# **COMPANY IDENTIFICATION**

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