PRODUCT NAME: Cooked High Quality roast ham "Alle sp3.02 erbe" (with herbs), without polyphosphates and caseinates Page 1

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### PRODUCT DESCRIPTION

Cooked ham baked in oven, obtained from fresh and selected legs of pork reared and slaughtered in Countries of the European Community, with the addition of spices and aromas following a traditional recipe; free from polyphosphates and milk extracts. Vacuum-packed in aluminum bag or in transparent polylaminates. Entire (cod. 6607), in half (60079).

# Pork leg Salt Saccherose Antioxidant: sodium ascorbate Flavor Enhancer: monosodium glutamate Preservatives: sodium nitrite Spices Aromas ORGANOLEPTIC FEATURES

Colour: uniform pink at cutting

Smell: pleasant, fragrant, very aromatic

Taste: delicate, harmonic

Texture: compact, dry and firm meats

Appearance: inviting





PRODUCT NAME: Cooked High Quality roast ham "Alle erbe" (with herbs), without polyphosphates and caseinates

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# **CHEMICAL-PHYSICAL FEATURES\***

# **NUTRITIONAL FEATURES\***

 Proteins:
 21.0
 g/100 g

 Fats
 8.0
 g/100 g

 Carbohydrates:
 1.5
 g/100 g

 Energetic value:
 162
 Kcal/100 g

 Energetic value:
 678
 Kj /100 g

# MICROBIOLOGICAL FEATURES DURING PRODUCTION\*

Total plate count at 30°C CFU/g < 100.000 Total coliformes CFU/g < 10 Staphylococcus aureus CFU/g < 10 Clostridium sulfito riducer < 10 CFU/g Salmonella Spp In 25 g **Absent Absent** Listeria Monocytogenes In 25 g E.Coli O157 In 25 g **Absent** 

# **USE INSTRUCTIONS**

Product is ready to be consumed, sliced.

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### **ALLERGIES AND FOOD INTOLERANCES**

Ingredients attachment II Regulation (EU) Nr. 1169/2011: none. The product is gluten free and does not contain milk extracts.

### OGM DECLARATION(1)

According to the evaluation of the components of the recipe and of the suppliers declarations, the product:

- isn't a product containing or consisting of genetically modified organisms
- isn't a product starting from genetically modified organisms
- doesn't contain ingredients produced from genetically modified organisms

doesn't require the labelling GMO - Specifics norms: Regulation (EC) N. 1829/2003, Regulation (EC) N.1830/2003.



### PACKAGING(2)

PRIMARY WRAPPING: food bag in polyethylene-aluminium for vacuum packing.

SECONDARY WRAPPING: food cardboard box with a capacity of about 15 Kg approx.(2 pieces of approx.

7,5 Kg, 4 pieces of approx. 3,5 kg)

Abroad: food cardboard box of 7,5 kg approx. (1 piece of 7,5 kg approx.)

PALLET: euro type

CODE								Total
	Format/				Total	Boxes		boxes
	size	Average weight	Unit per	Dimensions of the	weight of	per	Layers	per
		per unit	box	box	the box/kg	layers	per pallet	pallet
6607	Entire	7,5 ca	2 pz	56 x 36 h18	15 ca	4	10	40
66075	Entire	7,5 ca	1 pz	32 x 29 h 19,5	7 ca	8	8	64
66079	Half	3,5 ca	4 pz	59 x 38 h18,5	15 ca	4	5	20

(2) standard values



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# **SHELF LIFE (1)**

MPT: 120 days (entire, vacuum packed in polyethylene-aluminium)

(3) from the packing day



37017 COLA' DI LAZISE (VR) - ITALIA www.leoncini.com / E-mail: mail@leoncini.com

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# PRODUCT NAME: Cooked High Quality roast ham "Alle erbe" (with herbs), without polyphosphates and caseinates SP3.02 Rev. 6 c Page 5

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# plant licensed to U.S.A, CANADA, JAPAN and AUSTRALIA plant recognised by the INEQ to the production, the dissection and the packaging of the PGI Mortadella

• Data above mentioned are medium figures, obtained after analysis carried out during normal production controls, on medium-sized products, preserved at temperatures indicated on the packaging – features and manner of drawing of samples according to the attached A, decree 21st of September, 2005 issued on the Official Gazette, General series n. 231 dated 04/10/2005.

