

PRODUCT DESCRIPTION

Italian Delicatessen Product obtained from Italian meats, accurately selected, of pork reared and fed according to the best National traditions. Composed by the harmonic combination of a "coppa" cut rigorously fresh, skimmed and trimmed, wrapped up with thin bacon scattered with salt, spices and flavourings. Everything enveloped in a net, tied up and seasoned for some weeks. Final weight of about 5 kg entire (cod. 404), about 2,5 kg the half one vacuum packed (cod. 4049). Diameter of about 12 cm (see the picture).



SENSORY FEATURES

Colour: vivid pink colour at cutting, alternated with white fat portions Smell: pleasant and delicate perfume Flavour: typical, harmonic Texture: compact at cutting, firm Aspect: pleasant, streaked due to the alternation of lean and fat portions





CHEMICAL-PHYSICAL FEATURES*

Moisture:	% p/p	44,5 %
Minerals:	% p/p	4,5 %
Added polyphosphates:	g/kg P2O5	Absent
Nitrites (as NaNO ₂) ⁽¹⁾	mg/kg	< 150
Nitrates(as NaNO ₃) ⁽²⁾	mg/kg	< 150

⁽¹⁾⁽²⁾ These are maximum values for dosage that can be added during the production according to dir.2006/52/CE

		NUTRITION	AL FEATURES*
	FOD 100 m	DDODUCT	
AVERAGE VALUES	•	PRODUCT kJ / 359 kcal	
Energy	1407		
Fat		31 g	
Whose saturated		12 g	
Carbohydrates		< 0,5 g	
Whose sugars		< 0,5 g	And and a second s
Protein:		20 g	
Salt	é.	4,2 g	
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MICRO	BIOLOGIC	AL CHARACT	ERISTICS DURING PRODUCTION*
1000	- Alex		
Total plate count at 30°C	CFU/g		
Total Coliformes	CFU/g	< 10	
Staphylococcus aureus	CFU/g	< 10	
Clostridium sulphito reducer	CFU/g	< 10	
Salmonella Spp	ln 25 g	Absent	
Listeria Monocytogenes	ln 25 g	Absent	
Escherichia Coli 0157	ln 25 g	Absent	

USAGE

Ready to be consumed, sliced.



Product is gluten free and doesn't contain milk derivates.

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

⁽¹⁾ doesn't require the labelling *GMO – Specifics norms: Regulation (EC) N. 1829/2003, Regulation (EC) N. 1830/2003.*

PACKAGING⁽²⁾

FIRST WRAPPING: envelope for food in poly-coupled polyamid-polyethylene, for vacuum packaging. SECOND WRAPPING: food cardboard box of nearly kg 10 (2 units of about kg 5 – 4 units of about kg. 2,5). PALLET: Euro type

CODE	Format	Average weight kg/piece	Pcs/case	Case dimensions	Total weight pl.kg	Cartons/layer	Number of layers	Cases/pallet
4049	Half	2,500	4 pcs	45 x 28 h 15	10 c.a	6	4	24
404	Whole	5,000	2 pcs	45 x 28 h 15	10 c.a	6	4	24



MPT⁽³⁾: 90 days Guaranteed remaining life on the delivery: 60 days (3) *from the packing date*

STORAGE AND TRANSPORT CONDITIONS

Keep refrigerated at 0°C / +4°C



MANUFACTURER

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Plant licensed to U.S.A, CANADA, JAPAN, CHINA and AUS I RALIA Plant recognized by the IFCQ 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

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