SP3.17 Rev. 1 of 11.07.22

Pag. 1 of 4

#### PRODUCT DESCRIPTION

The high quality cooked ham derives from thighs of swine which have been accurately selected, reared and slaughtered in the EU. The ham is cooked in the dry air oven and hand tied. Truffle shreds are added (1,2%); without polyphosphates and added caseinates. Vacuum packed in the aluminium bag and transparent polylaminate. Entire (cod. 645), cut in half (cod. 6459).



Color: rose with pick-red shades near the muscle section, with the addition of truffle shreds.

Smell: pleasant, intense, truffle scented. Taste: harmonious, truffle oriented.

Texture: compact, waterless and solid meats

Overall look: inviting





SP3.17 Rev. 1 of 11.07.22 Pag. 2 of 4

#### **CHEMICAL - PHISICAL FEATURES\***

Humidity: % p/p 66,0% Minerals: % p/p 3,5% Added polyphosphates: g/kg P<sub>2</sub>O<sub>5</sub> Absent Nitrites (like NaNO<sub>2</sub>) mg/kg <100

#### **NUTRITIONAL FEATURES\***

AVERAGE VALUES	FOR 100 g OF PRODUCT			
Energy	670 kJ / 160 kcal			
Fat	8,0 g			
of which saturates	3,2 g			
Carbohydrate	<0,5 g			
of which sugars	<0,5 g			
Protein	22 g			
Salt	2,4 g			

### MICROBIOLOGICAL FEATURES DURING PRODUCTION\*

Total plate count CFU/g < 100.000
Coliformes CFU/g < 10
Staphylococcus aureus CFU/g < 10
Clostridium sulfito riducers CFU/g < 10
Salmonella spp In 25 g Absent
Listeria monocytogenes In 25 g Absent
Escherichia coli O157 In 25 g Absent

#### **USAGE**

Ready to be consumed once sliced.

SP3.17 Rev. 1 of 11.07.22

Pag. 3 of 4

The product is gluten free and lactose free, without sodium glutamate

#### **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 polyamide-polyethylene, for vacuum packaging.

SECOND WRAPPING: food cardboard box of nearly 15/16 kg (2 units of almost kg 7,5/8 each one)

PALLET: Euro type

CODE	Size	Average weight kg For each piece	Pcs/carton	Carton size	Overall weight- kg	Carton per layer	layers	tot pallets
645	entire	7,5 approx	2 pc	56,6 x 36,6 h 19,2	15 approx.	4	10	40
6459	half	3,5 approx	4 pc	56,6 x 36,6 h 19,2	15 approx	4	10	40

(2) standard values due to change without further notice

#### SHELF LIFE (3)

Shelf life at production(3): 150 days [entire, vacuum packed in poly-coupled polyethylene-aluminium] – 90 days [transparent plastic bag]
Shelf life at delivery: 120 days [entire], 60 days [half]

(3) from the packaging day

#### STORAGE AND TRANSPORT CONDITIONS

Refrigerated 0°C/+4°C



SP3.17 Rev. 1 of 11.07.22 Pag. 4 of 4

#### **MANUFACTURER**

### LEONCINI S.R.L. VIA CONFINE, 4 37017 COLA' DI LAZISE (VR) - ITALIA

www.leoncini.com / E-mail: mail@leoncini.com



<sup>\*</sup> Data above mentioned are medium figures, obtained from analysis carried out during normal production controls on medium-sized products, preserved at temperatures indicated on the packaging. Samples features and modality executed according to the methodology indicated in the attached A, ordinance 21st of September 2005, published on Official Gazette n. 231 dated 04th October 2005.