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Certified Company BRC Global Standard for Food Safety Issue 8 – IFS Food Version 6.1

Italian oven cooked turkey breast

Gluten free, no added monosodium glutamate, lactose free, without added poliphosphates
From ground raised animals

without using antibiotics

PRODUCT DEFINITION

Obtained exclusively from whole turkey breast, from animals born, reared and slaughtered in Italy, raised on the ground and to which antibiotics have not been administered during the entire production cycle on the farm. With GMO-free vegetable feeding.

Round shaped, trimmed and baked in the traditional oven. Gluten free and without monosodium glutamate and lactose. Weight of kg 4,5 / 5.0 approx. Entire and vacuum packed in PE/Aluminum (cod.280). Available in halves, vacuum packed, in transparent Cryovac envelope (cod. 2809).

INGREDIENTS

Turkey meat (82%)

Water Salt

Saccharose Milk proteins Stabilizer: E407 Antioxidant: E301 Preservative: E250

Glazing agent: plain caramel

Flavours





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ORGANOLEPTIC FEATURES

Color: pinky and uniform
Smell: pleasant and scented
Flavor: delicate and harmonious
Texture: the slice is compact and solid

Appearance: inviting

CHEMICAL-PHYSICAL FEATURES*

NUTRITIONAL FEATURES*

| AVERAGE VALUES | FOR 100 g OF PRODUCT | | |
|----------------------|-------------------------|--|----------|
| | | | |
| Energy | 378 kJ / 89 kcal | | |
| Fat | 0,6 g | | THE WAY |
| - of which saturates | 0,2 g | | |
| Carbohydrate | 0,9 g | | |
| - of which sugars | 0,8 g | | |
| Protein | 20 g | | |
| Salt | 2,5 g | The state of the s | |
| | | | |
| | | | |
| | | | |
| MICDOL | BIOLOGICAL CHARACTERIST | ICC DUDING DDO | DUCTION* |

| CMT at 30°C | UFC/g | < 100.000 |
|------------------------------|---------|-----------|
| Total coliforms | UFC/g | < 10 |
| Staphylococcus aureus | UFC/g | < 10 |
| Clostridia solphito reducers | UFC/g | < 10 |
| Salmonella Spp | In 25 g | Absent |
| Listeria Monocytogenes | In 25 g | Absent |



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USAGE

Ready for consumption, sliced.

Gluten free, without monosodium glutamate. Without lactose. Without added polyphosphates. Product has not received treatment using ionized radiations and doesn't contain ionized ingredients.

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 polyethylene-aluminum, for vacuum packaging, transparent food envelope in half.

SECOND WRAPPING: cardboard for foods with capacity of about Kg 8,5-9,0 c.a. (2 units of kg 4,5 -5,0 approx – 4 units of kg 2,0-2,25 approx).

PALLET: euro type

| CODE | Format | Average weight per piece | Piece/ carton | Carton dimension | weight | Carton Layer | number layers | tot pallets |
|------|--------|--------------------------|------------------|--------------------|------------|-----------------|------------------|----------------|
| 280 | entire | 4,0-4,5 ca | 2 pcs | 59,9 x 27,5 h 20,4 | 8,5-9,0 ca | 6 | 8 | 48 |
| 2809 | halves | 2,0-2,25 ca | 4 pcs | 59,9 x 27,5 h 20,4 | 8,5-9,0 ca | 6 | 8 | 48 |

(2) standard values due to amendments without notice

SHELF LIFE (3)

TMC⁽³⁾: 150 days (entire, vacuum packed in PE/aluminum) – 90 days (in halves, cryovac packed) Guaranteed remaining life on the delivery: 120 days (entire, vacuum packed in PE-aluminum) – 60 days (in halves, cryovac packed).

(3) from packaging day



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STORAGE AND TRANSPORT CONDITIONS

Refrigerated 0°C/+4°C

MANUFACTURER

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PLANT



recognised from IFCQ to the production, the dissection and the packaging of the "Mortadella Bologna IGP" $\,$

^{*} Data above mentioned are related to analyses carried out in the course of the standard controls in the production on products of average weight kept in the temperatures indicated on the packaging.