Goat



Item Code: SC2110





# Morla

Brie type processing with long acidification and 30 days seasoning which makes the taste fresh and acidulous. The pasta has an elastic and soft structure, without holes, of ivory colour. The subcrust appears very soft, while the central part is slightly pinstriped.



Raw goat's milk, salt, rennet of kid and Penicillium candidum

RAW MATERIAL: whole raw goat's milk conforming to REG. EC 853/2004

**EDIBLE RIND** 

ALLERGENS: Milk and milk-based products milk (According to Reg. EU No. 1169/2011)

CONSERVATION METHOD: 0 -4 °C

MILK'S ORIGIN: Italy NO GMO



Seasoning: 30 days

#### NUTRITIONAL INFORMATIONS

(In respect of 100 g of product)

| Energy value  | 1240 KJ/ 299 kcal                              |  |  |
|---------------|--|--|--|
| Fats          | 24.5 g – with a saturated fat content: 15.4 g- |  |  |
| Carbohydrates | 0 g -with a sugars content of: 0 g-            |  |  |
| Protein       | 19.7 g   |  |  |
| Salt          | 1.5 g  |  |  |

#### PACKAGING'S INFORMATIONS \*

| WEIGHT | PIECE PER PACKAGE | CARTON PER STRATUM | PALLET | BOX MEASURES | SHELF LIFE |
|--------|-------------------|--------------------|--------|--------------|------------|
| 500 g  | 2                 | 9                  | 6      | 250X375XH110 | 15 days    |
|        |                   |                    |        |              |            |

<sup>\*</sup>The packaging material used complies with current legislation

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# Technical sheet



#### **Dimensions**

SHAPE: cylindrical whit flat faces

DIAMETER: 18 cm

HEEL: 4-6 cm

#### Microbiological characteristics:

According to the legal limits (CE regulation 2073/2003)

#### Chemical Characteristics

**HUMIDITY: 45 %** 

DRY MATTER: 55 %

FAT IN DRY MATTER: 48 %

## **Production Technologies**

Processing from goat's milk heated at low temperature and with long acidification, in order to maintain the typical microflora of the milk that will give the aromas of the product. Salting takes place dry and follows maturation and maturing for 30 days, during which the classic flowering rind typical of Penicillium inoculated during processing is developed.

### Organoleptic characteristics:

The dough has an elastic and soft structure, without holes, the colour of the pasta is white - yellow; the taste is slightly acidic and the undercrust is very soft following strong proteolysis, while the central paste is slightly plastered.

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