



- TRADITIONAL CHEESES -

# Nivellina

GORGONZOLA WITH MASCARPONE



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**Nivellina** gorgonzola with mascarpone

# **Physical and organoleptic characteristics**

SHAPE: speciality cheese produced by alternating layers of Gorgonzola with layers of Mascarpone.
DIMENSIONS: rectangular block approximately 18 cm in length.
Cross-section: 12x12 cm.
WEIGHT: from 1 to 1.2 kg.
CONSISTENCY: soft, somewhat creamy.
TASTE: sweet, slightly tangy.

# Nutritional information per 100 gr

Energy value	1.651 KJ - 400 Kcal
Total fats	37.9 g
of which saturated fats	22.6 g
Carbohydrates	0.3 g
of which Sugars	< 0.1 g
Fibre	< 0.5 g
Protein	12.1 g
Salt	1.73 g

# **Microbiological properties**

Listeria monocytogenes	Absent in 25 g
E. coli	100 ufc/g
Staphylococcal enterotoxin	Absent in 25 g

### **Allergens and contaminants**

Milk and milk-derived substances. No other types of allergens.

The product complies with the legal limits for chemical contaminants.

## Production

**INGREDIENTS:** Mascarpone 60% (**cream, milk,** citric acid); Gorgonzola 40% (**milk**, salt and rennet).

**PRODUCTION METHOD:** The classic version is made starting with firm sweet Gorgonzola with noticeable blue veins, which is cut into slices with the rind removed.

After that, blocks are formed by alternating 4 layers of Gorgonzola with layers of Mascarpone.

Upon request, it can also be made using piquant Gorgonzola.

**STORAGE CONDITIONS:** the cheese must be kept at a temperature between  $+ 2 \degree C$  and  $+ 6 \degree C$ .

SHELF LIFE: 35 days from the date of packaging.

Retail: for its characteristics to be best appreciated, the product should be consumed within ten days of purchase.

### Sizes and packaging

#### **PRIMARY PACKAGING:**

1 sheet of aluminium foil per portion.

#### SECONDARY PACKAGING:

1 polystyrene tray per portion.

### SALEABLE UNIT:

Carton with 4 blocks, approximately 1.2 kg each. Upon request, it is also possible to produce double blocks weighing approximately 2.4 Kg.

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