



- SPECIALITY GOAT'S CHEESES -

# Mattonella di capra Toma di capra - Blu di capra



## Mattonella di capra - Toma di capra - Blu di capra

#### MATTONELLA DI CAPRA

#### Physical and organoleptic characteristics

**SHAPE:** square

**DIMENSIONS:** height 4-5 cm - sides 18-20 cm.

WEIGHT: approx. 1.8-2.2 kg.

**RIND:** firm, with natural pinkish/grey colouring with varying intensity, free from cracks and fissures. Not edible.

**CONSISTENCY:** soft, elastic.

THICKNESS: thin.

**PASTE:** raw curd cheese, white, compact structure with a soft texture, especially under the rind; very small or no holes.

**TASTE:** delicate, with a mildly acidulous vein and a typical goat's cheese tang.

#### Nutritional information per 100 gr

Energy value	1.240 KJ - 296 Kcal
Total fats	23.9 g
of which saturated fats	16.0 g
Carbohydrates	< 1.0 g
of which Sugars	< 1.0 g
Fibre	< 0.5 g
Protein	18.3 g
Salt	2.3 g

### Microbiological properties

Listaria manasutaganas	Absort in 25 a
Listeria monocytogenes	Absent in 25 a

#### **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: Italian goat's **milk**, salt, rennet.

PRODUCTION METHOD: Mattonella is produced from whole goat's milk.

After the pasteurisation process, the milk is curdled in 600-kg vats through the addition of rennet and selected ferments at a temperature of approximately 34°C.

The curd is then cut with a lyre or guitar into pieces the size of a hazelnut and manually shaped in square moulds. The surfaces of the blocks are sprinkled with dry salt and the cheese is aged on pinewood boards in rooms at a temperature of 4°-5°C with 90-95% humidity. During the ageing phase, the blocks are brushed with brine and turned regularly. Ageing lasts from 30 to 60 days.

**STORAGE CONDITIONS:** during storage and transport, the cheese must be kept at a temperature between  $+ 2 \,^{\circ}\text{C}$  and  $+ 6 \,^{\circ}\text{C}$ .

SHELF LIFE: 60 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 in Aropel paper (material suitable for contact with food).

#### CARTONS CONTAINING 1 BLOCK

#### TOMA DI CAPRA - BLU DI CAPRA

**INGREDIENTS:** Italian goat's **milk**, salt, rennet. **PRODUCTION METHOD:** craft production made to the customers' specific orders in the dimension requested.

Toma di capra is cylindrical and comes in small wheels of approximately 2/2.5 kg.

Blu di capra is cylindrical and comes in medium wheels of 3.5/4 kg.

They combine the characteristics of cow's milk Toma with an ingredient, goat's milk, which enriches the taste with the distinctive goat's cheese tang.

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