



# Mozzarella Bocconcino 100 g



Caseificio F.lli Nobili

High Quality Products



Caseificio F.lli Nobili S.r.l. (IT 05 308 CE) - STP REV 13 - 14/02/2020

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Tel. +39 049 630504 - Fax +39 049 8976416 - P.I. 00227840287

## Product data sheet

# Mozzarella Bocconcino 100 g

### SALES CLASSIFICATION AND PRODUCT DESCRIPTION

BOCCONCINO mozzarella (small mozzarella balls with pasteurized full-fat milk).

### INGREDIENTS

**Milk**, salt, rennet, probiotics.  
Acidity regulator: citric acid

### GENERAL CHARACTERISTICS – PRODUCT DESCRIPTION

Drained net weight	100 g
Shelf-life	24 days MAX
Lot coding method	Progressive N° of the working day of the year, starting from n° 001
Storage temperature	0 / +4°C

### ORGANOLEPTIC CHARACTERISTICS

Colour	White, but not pearly-white
Aroma	Milky, characteristic
Flavour	Pleasant, delicate
Consistency	Slightly elastic, with a fine sheet structure
Appearance	Spheroid shape
Pack	Individual bags of heat-sealed plastic containing government liquid (water). Material: polyethylene Polypropylene buckets in 1 kg formats (10 pcs) and 5 Kg (50 pcs) containing government liquid (water).

### CHEMICAL AND PHYSICAL CHARACTERISTICS

### AVERAGE VALUES PER 100 g OF PRODUCT

Humidity	63
Dry residue	37
Ash	1,9

### NUTRITIONAL VALUES

### AVERAGE VALUES PER 100 g OF PRODUCT

Energy	957 KJ
	230 Kcal
Fat	17 g
of which saturated fatty acids	12 g
Carbohydrates	0,6 g
of which sugar	< 0,5 g
Protein	18 g
Salt	0,70 g



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MICROBIOLOGICAL CHARACTERISTICS	UNIT OF MEASUREMENT	VALUES
Total coliform bacteria	UFC / g	< 1000
Escherichia coli	UFC / g	< 100
Positive Staphylococcus coagulase	UFC / g	< 10
Listeria monocytogenes	UFC / 25 g	absent
Yeast	UFC / g	< 1000
Mould	UFC / g	< 100

RESIDUES AND ADDITIVES	VALUES
Aflatoxins M1 - M2	Within the limits set by Reg. N° 1881/2006 as amended
Plant protection product residue	Within the limits set by Reg. CE N° 396/05 as amended

## ALLERGENIC SUBSTANCES PRESENT AS PER ANNEX II OF REG. NO. 1169/2011

Milk and milk-based products (including lactose)

## ORIGIN OF THE RAW MATERIAL

The milk is of Italian origin