

### **BALSAMIC VINEGAR OF MODENA**

"Tutto di Modena" 250 ml

FAC-0231 (PF754)

Bar code: 8033622240792

It's derived by selected grapes, exclusively grown

in the district of Modena

ORGANOLEPTIC FEATURES

Aspect: Bright and dense Colour: Dark brown

Flavour: Typical, persistent, intense and delicate,

exquisitely acid flavor with wood notes.

*Taste*: Typical, full-bodied, balanced and characteristic.

**INGREDIENTS** 

Cooked grape must - Wine vinegar. Contain sulfites - Gluten free



The product is to be stocked in its original containers, far from direct sun irradiation and at ambient temperature. A shelf-life of 5 years has been determined in tightly closed packs.

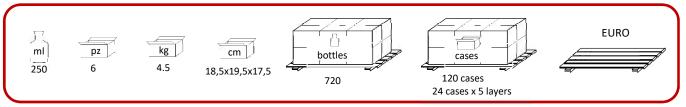
#### **DESTINATION**

All Customer's categories except those with a sensibility to described ingredients. Balsamic Vinegar of Modena is suitable of vegetarian diets and gluten, lactose and fat free diets.

ALLERGENS The product contains **sulfites**, no other allergens are contained as per UE Reg. 1169/2011, CE directive 2003/89/CE and 2006/142 and as per D.lgs 8<sup>th</sup> February 2006, n° 114 and relevant changes.

# MANUFACTURING PROCESS

Raw material receipt- blending of Balsamic Vinegar of Modena - aging in oak barrel - filtering - filling - encapsulation - labelling- shipment.



MANUFACTURING AND FILLING PLANT Bomporto (MO) via C. Testa 3/B

BELLET ACETO BALSAMICO DI MODENA I.G.P.

FAC-0231 08/01/2020



## **CHEMICAL PHYSICAL FEATURES**

PARAMETRE	AVERAGE VALUE	TOLERANCE	UoM	METHOD
DENSITY	>1.33	+-0.050	g/l	OIV MA-AS2-01°R2009
TOTAL ACIDITY (ACETIC ACID)	MIN. 6.00		g/l	OIV MA-AS2-01°R2009
ALCOHOL CONTENT	Max 1.5		%/v	DM12/03/1986 GU N°16114/07/1986 ALL.V
SULPHUR DIOXIDE	10	+-10	Ppm	OIV RESOLUTION
REDUCING SUGARS	>700		g/l	MI 004 REV 11 2013
TOTAL DRY CONTENT	>850		g/l	DM12/03/1986 GU N°16114/07/1986 ALL.VI
ASHES	>3.5	0.30	g/l	OIV RESOLUTION
LEAD	MAX 0.200		Mg/I	OIV RESOLUTION
COPPER	MAX 1.00		Mg/l	OIV RESOLUTION
ZINC	MAX 5.00		Mg/l	OIV RESOLUTION
PH	2.80	0.10		OIV RESOLUTION

## **BIOLOGICAL AND MICROBIOLOGICAL FEATURES**

PARAMETRE	AVERAGE VALUE	PARAMETRE	AVERAGE VALUE
YEASTS	< 10 ufc/ml	LACTOBACILLI	< 10ufc/ml
MILDEWS	< 10 ufc/ml	PARASSITES	ABSENT

### **AVERAGE NUTRITION FACTS**

PARAMETRE	100 ML	15ML
ENERGY	1410 kJ/331 kcal	211 kJ/52 kcal
FAT	<0,1 g	0,0 g
SATURATED FAT	<0,1 g	0,0 g
MONOSATURATED FAT	<0,1 g	0,0 g
POLISATURATED FAT	<0,1 g	0,0 g
TRANS FAT	<0,1 g	0.0 g
CHOLESTEROL	<0,1 g	0.0 g
TOTAL CARBOHYDRATES	77 g	12.0 g
SUGAR	77 g	12.0 g
PROTEIN	1.2 g	0.0 g
SALT	0.0 g	0.0 g
DIETARY FIBRE	ABSENT	ABSENT
LACTOSE	ABSENT	ABSENT
GLUTEN	ABSENT	ABSENT

### **CORPORATE CERTIFICATION**

**BRC** Global standard Food – AA grade; **IFS** International Food Standard – Higher level **BIOLOGICO** Company certified as per Reg. CE n. 834/07 and following changes.





**OGM** Our product are OGM free as per Reg. (CE) 1829/2003 e 1830/2003 and following changes.

### **WASTE DISPOSAL**

All the materials and the product contained in the packs can be either disposed of or recycled through appointed waste disposal organizations, according to the current laws about waste.

Glass: recyclable. Cardboard: recyclable. Plastics: recyclable.

Primary and secondary Packaging: recyclable. Product: disposable through biologic plants

(production of bio gas).

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