



TECHNICAL DATA SHEET

R-43
EMI 1 REV 0

LAST REVISION
01/01/2024

ITEM'S NAME AND CODE	DESCRIPTION	EAN CODE
FAC-0355 BALSAMIC VINEGAR OF MODENA SCUDI ORO 250 ML	ACETO BALSAMICO DI MODENA IGP	8033622240754

PRODUCER	BELLEI LUGI E FIGLI SRL VIA NUOVA 55/B CASONI DI RAVARINO-41017 MODENA ITALY
PRODUCTION AND BOTTLING SITE	VIA C. TESTA 3/B BOMPORTO -41030 MODENA ITALY

INGREDIENTS COUNTRY OF ORIGIN:	COOKED GRAPE MUST, WINE VINEGAR. CONTAIN NATURALLY OCCURRING SULFITES Cooked grape must ITALY- Wine vinegar ITALY .
PRODUCT DESCRIPTION	Balsamic vinegar of Modena is produced according to the prescriptions of the Production Disciplinary (DPC030) and can only be produced in the provinces of Modena and Reggio Emilia. The grape must is obtained from 7 grape varieties (Lambrusco, Sangiovese, Trebbiano, Albana, Ancellotta, Fortana, Montuni) and Balsamic Vinegar of Modena must be either matured or aged in wood containers.

ORGANOLEPTIC PROFILE	Aspect: Clear and bright Colour: Dark brown Flavour: Typical, persistent, intense and delicate, exquisitely acid flavor with eventual wood notes. Taste: Sour-and-sweet
QUALITY	It perfectly accompanies traditional dishes: from boiled meat to roast meat to fatty fish such as salmon and eel. A fundamental ingredient to enrich vegetable dishes such as caramelized onions or grilled vegetable or any salad. Ideal to accompany Parmigiano Reggiano, it goes perfectly with cheese dishes. It enhances the flavor of fresh fruit such as strawberries or peaches and gives freshness and pleasant acidity even to cooked fruit.
DESTINATION	All Customer's categories except those with a sensibility to the described ingredients. Balsamic Vinegar of Modena is suitable of vegetarian diets and gluten, lactose and fat free diets.

PRODUCT FEATURES

GMO	The absence of GMO (Genetically Modified Organisms) is guaranteed. The product is not obtained with Genetically Modified ingredients nor derives from any process that could use Genetically Modified Organisms
GLUTEN	The product does not contain Gluten. Bellei Luigi e Figli Srl certified its products on 24/02/2023 certificate N° VVV46ZCC
IONIZING RADIATION	The product is not treated with ionizing radiation nor contains irradiated ingredients
SHELF-LIFE AND STORAGE	5 YEARS- the product must be stored in its original packaging away from direct exposure to light and at room temperature
ALLERGENS	The product contains SULFITES not added but residual from the processing of raw materials

	Present in the Product	Present neither in the product nor in the factory
Cereals containing gluten (wheat, rye, barley, oats, spelled, Kamut or their hybridized strains) and derived products		X
Shellfish and shellfish products		X
Eggs and egg products		X
Fish and fish products		X
Peanuts and peanut products		X
Soy and soy products		X
Milk and milk-based products (including lactose)		X
Nuts (almonds, hazelnuts, walnuts cashews, pecans, Brazil nuts, pistachios, Queensland nuts and products thereof Milk and milk products (including lactose)		X
Celery and celery products		X
Mustard and mustard-based products		X
Sesame seeds and sesame seed products		X
Sulfur dioxide and sulfites in concentrations higher than 10 mg/kg or 10mh/l expressed as SO ₂	X	
Lupins and derived products		X

CHEMICAL CHARACTERISTICS

PARAMETER	AVERAGE VALUE	TOLLERANCE	U.M	METHOD
DENSITY	1.33	+0.0050	g/l	MI130 REV0 2016
TOTAL ACIDITY (ACETIC ACID)	MIN. 6.00		g/100ml	DM12/03/86 G.U.161 14/01/86 ALL. II
ALCOHOL CONTENT	Max 1.5		%/v	DM12/03/1986 GU N°16114/07/1986 ALL.V
REDUCING SUGARS	>750		g/l	MI 004 REV 13 2020
TOTAL DRY CONTENT	>750		g/l	DM12/03/1986 GU N°161 14/07/1986 ALL.VI
SULFUR DIOXIDE	<20		ppm	MI 073 REV4 2020
ASHES	>3.5		g/l	OIV RESOLUTION 58/2020
LEAD	MAX 0.200		mg/l	MI 071 REV 14 2020
COPPER	MAX 1.00		mg/l	MI 071 REV 14 2020
ZINC	MAX 5.00		mg/l	MI 071 REV 14 2020

MICROBIOLOGICAL CHARACTERISTICS

PARAMETER	AVERAGE VALUE	TOLLERANCE	U.M	METHODS
MOLDS	<10 UFC	MAX 15 UFC	UFC/g	OIV-MA-AS4-01 REV 2020
YEAST	<UFC	MAX15 UFC	UFC/g	OIV-MA-AS4-01 REV 2020
SALMONELLA	ABSENT	ABSENT	PRESENT/ABSENT/25	AFNOR BRD 03/06-12/07
ENTEROBACTERIAL COUNT	ABSENT	ABSENT	UFC/g	MI 700 REV0/2008



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AVERAGE NUTRITIONAL VALUE

PARAMETER	100 ML		Nutrition Facts																																						
ENERGY	1350 kJ/323 kcal		<table border="1"> <tr> <td colspan="2">17 Servings per Container</td> </tr> <tr> <td>Serving Size</td> <td>1tbsp (15ml)</td> </tr> <tr> <td colspan="2">Amount per serving</td> </tr> <tr> <td>Calories</td> <td>49</td> </tr> <tr> <td>Total fat 0 g</td> <td>0%</td> </tr> <tr> <td>Saturated Fat 0 g</td> <td>0%</td> </tr> <tr> <td>Trans Fat 0 g</td> <td>0%</td> </tr> <tr> <td>Cholesterol 0 g</td> <td>0%</td> </tr> <tr> <td>Sodium 10 mg</td> <td>0%</td> </tr> <tr> <td>Total Carbohydrate 11 g</td> <td>4%</td> </tr> <tr> <td>Dietary Fiber 0 g</td> <td>0%</td> </tr> <tr> <td>Total Sugar 11 g</td> <td>23%</td> </tr> <tr> <td>Includes added sugars 11 g</td> <td>23%</td> </tr> <tr> <td>Protein 0 g</td> <td>0%</td> </tr> <tr> <td>Vitamin D 0 mcg</td> <td>0%</td> </tr> <tr> <td>Calcium 12.3 mg</td> <td>0%</td> </tr> <tr> <td>Iron 0.4 mg</td> <td>2%</td> </tr> <tr> <td>Potassium 86.7 mg</td> <td>2%</td> </tr> <tr> <td colspan="2">*The Percent Daily (DV) tells you how much a nutrient in a serving of food contributes to a daily diet. 2000 calories a day is used for general nutrition advice.</td> </tr> </table>	17 Servings per Container		Serving Size	1tbsp (15ml)	Amount per serving		Calories	49	Total fat 0 g	0%	Saturated Fat 0 g	0%	Trans Fat 0 g	0%	Cholesterol 0 g	0%	Sodium 10 mg	0%	Total Carbohydrate 11 g	4%	Dietary Fiber 0 g	0%	Total Sugar 11 g	23%	Includes added sugars 11 g	23%	Protein 0 g	0%	Vitamin D 0 mcg	0%	Calcium 12.3 mg	0%	Iron 0.4 mg	2%	Potassium 86.7 mg	2%	*The Percent Daily (DV) tells you how much a nutrient in a serving of food contributes to a daily diet. 2000 calories a day is used for general nutrition advice.	
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FAT	<0,1 g																																								
SATURATED FAT	<0,1 g																																								
MONOSATURATED FAT	<0,1 g																																								
POLISATURATED FAT	<0,1 g																																								
TRANS FAT	<0,1 g																																								
CHOLESTEROL	<0,1 g																																								
TOTAL CARBOHYDRATES	76 g																																								
SUGAR	76 g																																								
PROTEIN	0.0 g																																								
SALT	0.0 g																																								
DIETARY FIBRE	ABSENT																																								
LACTOSE	ABSENT																																								
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PALLETISATION TECHNICAL NOTES

PACK SIZE	250 ML
PIECES PER CASE	6
CASE MEASUREMENTS IN CM	21X18.5X16
CASE GROSS WEIGHT IN KGS	APPROX. 3,0
TOTAL BOTTLES PER PALLET	720
PALLET COMPOSITION	120 CASES (24 CASES PER LAYER X 5 LAYERS)

ENVIRONMENTAL INFORMATION

ALL THE MATERIAL USED FOR THE PACKAGING AND THE PRODUCT IS RECYCLABLE:
 GLASS : RECYCLABLE/ REUSABLE
 CARDBOARD : RECYCLABLE / REUSABLE
 PALLET : RECYCLABLE / REUSABLE
 PRODUCT CAN BE DISPOSED OF THROUGH BIOLOGICAL TREATMENT PLANTS (PRODUCTION OF BIOGAS)

VOLUNTARY CERTIFICATIONS

BRC GLOBAL STANDARD FOR FOOD SAFETY VERSION 8 GRADE AA



IFS FOOD CERTIFICATE VERSION 7 GRADE HIGHER LEVEL



ORGANIC 848/2018



JAS STANDARD



UNI EN ISO 14001:2015



GLUTEN FREE



HALAL



PGI



Bellei Luigi e Figli S:R.L operates in compliance with national and European legislation, under self-assessment and in accordance with the principles of the HACCP system, it is also registered in the IGP control chain controlled by CSQA

CONTACT DETAILS

DEPARTMENTS	E-MAIL	PHONE
SWITCHBOARD	info@bellei.it	+39 - 059-909111
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