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Product Title: BALSAMIC VINEGAR OF MODENA IGP FATTORIA ESTENSE GOLD

Secondary Description: N/A

Pack & Size: 250ml X 6

Outers Per Pallet: 203 CASES PER PALLET (100 X 120 CM)

Drained Weight: N/A
Country of Origin: ITALY

Ingredients: CONCENTRATED GRAPE MUST (SULPHITES), WINE VINEGAR (SULPHITES)

Instructions for Use: CONDIMENT, PRODUCT FOR COOKING

Cooking Instructions: RAW OR IN PREPARATION OF VARIOUS DISHES ALSO COOKED

Storage Instructions: BETTER AVOID LENGHTENED AND DIRECT EXPOSURE TO SUN RAYS. BETTER KEEP TEMPERATURE BETWEEN 5 AND

50 Celsius degrees.

Date Marking: not subject to deterioration and expiration. EU Regulation exempt vinegar from the indication of

date of minimum durability

Allergens: 1) For allergens, see ingredients in bold. SULPHITES

May Contain Allergens: n/a

Modified Atmosphere Pack: NO

NUTRITION INFORMATION

AS SOLD INFORMATION	Portion Size ml	15		
Constituents	Per 100ml	Per Portion		
Energy kJ	1486	223		
Energy kcal	349	52		
Fat	0.0	0.0		
of which saturates	0.0	0.0		
Carbohydrates	81.0	12.2		
of which sugars	81.0	12.2		
Fibre	0.0	0.0		
Protein	1.8	0.3		
Salt	0.1	0.0		

Sodium (not declared on label) 0.04 0.01

TECHNICAL DETAILS

Shelf Life: Not subject to deterioration and expiration. EU regulation , exempt vinegar from the indication of

date of minimun durability.

Shelf Life on Delivery to Lefktro UK

Ltd:

Not subject to deterioration and expiration. EU regulation , exempt vinegar from the indication of

MAXIMUM

50

date of minimun durability.

Shelf Life Once Opened: NA Better avoid lengthened and direct exposure to sun rays. Better keep temperature between

5 and 50 Celsius degrees.

Temperature on Delivery: MINIMUM 5

Balsamic Vinegar Gold 250ml BAL006 V4 CHECKED.xlsx

Coding: Inner	inkjet - LOT fo	or ex. L5305 =	5 = L + 5 = year (2025) + 305 = 305° bottling of the year					
Coding: Outer	inkjet - LOT for ex. L5305 = L + 5 = year (2025) + 305 = 305° bottling of the year							
Coding: Explanation	Batch number is composed by 4 digits: the first indicates the year, the others indicate the progressive number of production during the year: es. L9123 is the 123rd prduction of the year 2009							
ORGANOLEPTICAL								
Appearance:	LIQUID							
Colour:	DARK BROWN							
Flavour:	BALSAMIC							
Odour:	INTENSE							
Texture:	SYRUPY							
Is the product packed to a known	n/a							
standard, e.g. Campden Grade? SUITABLE FOR								
	VEC		Halal (Certified		INO.			
Vegetarians Vegans	YES YES		Low Salt Diet		NO YES			
Coeliacs (Gluten Free)	YES		Nut Allergy Suf	ferer	YES			
Kosher (Certified)	NO		Lactose Intolera	ant Diet	YES			
PHYSICAL STANDARDS	I		I_		I			
Parameter	Tolerance		Frequency		Method			
DENSITY- SPECIFIC GRAVITY 20°C	≥ 1,32		EACH BATCH		OIV MA-AS2-01A R2009			
CHEMICAL								
Parameter	Tolerance		Frequency		Method			
TOTALE ACIDITY AS ACETIC ACID	≥6		EACH BATCH		DM 12/3/86 G.U. 161 del 14/7/86 ALL II			
ALCOHOL CONTENT BY VOLUME	≤ 1,5		EACH BATCH		DM 12/3/86 G.U. 161 del 14/7/86 ALL V			
REDUCING SUGAR AS INVERTED	≥ 110 g/l		EACH BATCH		MI 004 REV 11 2013			
TOTAL DRY EXTRACT	≥ 30 g/l		EACH BATCH		DM 12/3/86 G.U. 161 del 14/7/86 ALL VI			
TOTAL DRY EXTRACT SUGAR	± 9,4		EACH BATCH		DM 12/3/86 G.U. 161 del 14/7/86 ALL VI			
TOTALE SULPHUROUS ANHYDRIDE	≤ 100 mg/l		EACH BATCH		MI 073 REV 2 2013			
ASHES	≥ 2,5 g/l		EACH BATCH		OIV - RESOLUTION OENO 58/2000			
LEAD	< 0,3 mg/l		3 TIMES A YEAR		DM 12/3/86 GU SO N.161 14/7/86 METHOD XXXIV			
COPPER	< 1 mg/l		3 TIMES A YEAR		OIV-Resolution OENO 64/2000			
ZINC	< 5 mg/l		3 TIMES A YEAR		DM 12/3/86 GU SO N.161 14/7/86 METHOD XXXIII			
MICROBIOLOGICAL	_							
Organism	Tolerance		Frequency		Method			
n/a	0		0		0			
PESTICIDE RESIDUES	No episodes of high levels of pesticides in the company's history; compliance with limits is							
	guaranteed by the raw material supplier; periodic checks of conformity on the finished product							
	are therefore	deemed suff	icient (METHO	D GC-MS)				
PACKAGING								
Туре	Component		Material	Dimensions	s & Weight	% from recycled material	Recyclable?	
Primary Packaging (Inner)	Bottle		Glass	lass BOTTLE W		0	Υ	
, , , ,	Cap		Wood/PE	6,7*6,7*15			Y	
	PVC box		Plastic		2,9 x 3,93 cm /		Υ	
				PVC BOX W	/XDXH			

Secondary Packaging (Outer)	Carton Box Shrink Wrap		Cardboard Plastic	(WXDXH) 28,5*22*17,5cm 150g 100g		0	Y
Tertiary Packaging (shrinkwrap etc.)							
PRODUCT CONTAINS INFORMA	TION						
Wheat & Wheat Derivatives	NO	Beef Products		NO	Poultry		NO
Gluten >20ppm	NO	Poultry Produc	ts	NO	Rennet		NO
Soya/ Soya Products	NO	Caffeine		NO	Sesame	Sesame	
Rye	NO	Casiene		NO	Other Seeds	Other Seeds	
Barley	NO	Celery		NO	Whey	Whey	
Oats	NO	Cocoa		NO	Yeast and deriv	Yeast and derivatives	
Garlic	NO	Crustaceans / Shellfish		NO	Sulphites	Sulphites	
Meat & Meat Products	NO	Molluscs		NO	Benzoates	Benzoates	
Pork Products	NO	Lupin		NO	Irradiated Mat	Irradiated Material	
Lamb Products	NO	Peanuts		NO	Hydrolysed Ve	Hydrolysed Vegetable Protein	
Egg/Egg Products	NO	Nuts		NO	Added Natural	Colour	NO
Cows Milk & Milk Products	NO	Unrefined Nut Oils		NO	Artificial Prese	Artificial Preservatives	
Cheese	NO	MRM		NO	BHA / BHT	BHA / BHT	
Lactose	NO	Additives		NO	Lecithin	Lecithin	
Added Sugar	NO	Azo Dyes		NO	MSG	MSG	
Added Salt	NO	Artificial Colour		NO	Hydrogenated / Trans Fats		NO
Animal Fat	NO	Maize		NO	Alcohol	Alcohol	
Fish Products	NO	Mustard		NO	Artificial Sweeteners		NO
LAUNCH DATE	10/10/2	.025					
TECHNICAL APPROVAL	-						
Name Anne Betty		Position	Senior Tech	nical Advisor		Issue Date	10/10/2025
Issue No 4						-1	-