

DD 09 TECHNICAL DATA SHEET OF THE PRODUCT

Revision 0.1 Date 14.05.2020

Edition 01

FRIARIELLI OR TURNIP TOPS IN OIL **VASO 1062 ML**

Antica valle d'Ofanto sanferdinandese srl

TECHNICAL DATA SHEET OF THE PRODUCT: FRIARIELLI "ALLA PUGLIESE" IN OIL

FAMILY CODE PRODUCT: TURNIP TOPS

PRODUCT CODE: FRIARIELLI.OSG

Production process:

COUNTRY OF ORIGIN OF THE PRODUCT: ITALY

The process begins with the sorting of freshly harvested turnip greens, of which the greenest and firmest ones are selected. Of the entire plant, only the most tender and tasty apical sections are cut while the rest, including the hardest leaves, are discarded. After this phase the product is carefully washed and cooked. Once cooking is complete, we move on to an acidification process in an aqueous solution made up of salt, citric, lactic and ascorbic acids.

Once extracted from the solution, the product is left to dry carefully. We proceed to put it into jars with the addition of oil and spices.

This is followed by the pasteurisation, labelling, packaging and palletising processes.

Ingredients: Turnip greens, sunflower seed oil, salt and spices (chili pepper,

	garlic).			D.S.
	Acidity regulator: citri	c acid, lactic acid.		170
	Antioxidants: ascorbic	acid.		
Acidit Antio		CONSISTENCY:	SOFT AND NOT FIBROUS	
		ASPECT:	LEAVES AND INFLORENCES	
	0	COLOR:	DARK GREEN	
	Organoleptic characteristics:	SMELL:	TYPICAL OF COOKED VEGETABLES	
	characteristics.	TASTE:	CHARACTERISTIC AND EXEMPT FROM EXTRANEOUS AFTERTASTES	
		DIFECTS:	max 5%	
		ENERGY VALUE	80 Kcal - 331 Kj	
		CARBOHYDRATES: 1,9 g.	SUGAR - 1,9 g.	
	Nutritional Value:	TOTAL FAT: 6 g	SATURATES FAT - 0,6 g.	
	(per 100 g. of	CHOLESTEROL:	0 g.	
Antic cl	product)	PROTEIN:	2,7 g.	Ç.
		FIBRES:	4,3 g.	7.7
		SALT:	2,1 g.	
		MICROORGANISMS AT 30°C:	< 10 ufc/g	Dhysical and
		ESCHERICHIA COLI:	< 10 ufc/g	Physical and
	Microbiological	SALMONELLA SPP:	ASSENTI/ 25g	propert
	characteristics:	LISTERIA MONOCYTOGENES:	ASSENTI/ 25g	OGM Reg CE 18
	cital actel istics.	COAGULASE POSITIVE		1830/20
		STAPHYLOCOCOCCIA	< 10 ufc/g	Allerger

AT 37 °C



:/g	Physical and chemical properties:	PH	< 4.20
fc/g		SALT	< 3 %
25g		VACUUM	> 0,3 bar
25g	OGM Reg CE 1829/2003 1830/2003:	ABSENTS CONTAIN SULFITES DERIVED FROM THE USE OF WINE VINEGAR.	
c/g	Allergens: (Dir.2003/89/CE)		



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	Article Code	Format	Volume	Net Weight	Drained Weight
<u>Primary</u> : tin					
<u>Primary</u> : glass jar	FRIARIELLI.OSG-V1062	FORMAT OF 1062 ML	1062 ML	950 g	600 g
Primary:plastic tray					

			PACKAGE
Secondary: packaged with cardboard base and	TIN		
cardboard base and covered with thermal reduced plastic	GLASS JAR	FORMAT OF 1062 ML	CASE OF 6 GLASS JAR
Secondary: packaged with cardboard boxes	PLASTIC TRAY		

			Number of cases for each pallet	Dimension of pallet (L x L x H)	Gross Weight
<u>Tertiary</u> : on Europallet (120 x 80 cm)	TIN				
	GLASS JAR	FORMAT OF 1062 ML	120 CASES	120 X 80 X 150	1020 kg
<u>Tertiary</u> : on Europallet (120 x 80 cm)	PLASTIC TRAY				

NR	- Variations on the narameters	"FORMAT" and "PACKAGING"	are possible at the request of the customer.

Shelf - Life of product and storage conditions: Max. 3 years (from the production date) in a covered, cool (< 20 °C) and dry place.

Transport: Room temperature	
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