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TECHNICAL DATA SHEET OF THE PRODUCT

Revision 0.1 Date 14.05.2020 Edition 01

"BELLA DI CERIGNOLA" **IN BRINE GLASS JAR 3100 ML**

Antica valle d'Ofanto sanferdinandese srl

TECHNICAL DATA SHEET OF THE PRODUCT: OLIVES "BELLA DI CERIGNOLA" IN BRINE

FAMILY CODE PRODUCT: OLIVES

PRODUCT CODE: OLIVE.BDC.SAL

COUNTRY OF ORIGIN OF THE PRODUCT: ITALY

The process begins with fresh olives that are washed, selected and calibrated carefully. Then the product is placed in plastic drums with brine to start the fermentation process. After fermentation the olives are extracted **Production process:** and washed carefully. The process continues with the containers, which are filled with the olives and light brine. Following the pasteurization, labeling, packaging and palletization processes.

Ingredients: Olives 'Bella di Cerignola', water and salt.
Acidity regulator: Lactic acid and Citric acid.

Antioxidant: Ascorbic acid.

		CONSISTENCY:	CRISP AND NOT FIBROUS
		ASPECT:	WHOLE OLIVES
	Ovannalantia	COLOR:	LIGHT GREEN / YELLOW
	Organoleptic characteristics:	SMELL:	TYPICAL OF FERMENTED OLIVES
		TASTE:	CHARACTERISTIC AND EXEMPT FROM EXTRANEOUS AFTERTASTES
		DEFECTS:	max 15%
		ENERGY VALUE	145 Kcal - 607 Kj
		CARBOHYDRATES: 3,8 g.	SUGAR - 0,6 g.
	Nutritional Value: (per 100 g. of product)	TOTAL FAT: 15 g	SATURATES FAT - 2 g.
		CHOLESTEROL:	0 g.
		PROTEIN:	1 g.
		FIBRE:	3,4 g.
		SALT:	3,3 g.
		MICRORGANISMS AT 30°C:	< 10 ufc/g
		ESCHERICHIA COLI:	< 10 ufc/g
	Microbiological	SALMONELLA SPP:	ABSENTS/ 25g
	iviici obiologicai	LISTERIA MONOCYTOGENES:	ABSENTS/ 25g



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	MICRORGANISMS AT 30°C:	< 10 ufc/g	Physicaland chemical properties:	PH	< 4.40
	ESCHERICHIA COLI:	< 10 ufc/g		SALT	< 10 %
Microbiological	SALMONELLA SPP:	ABSENTS/ 25g		VACUUM	> 0,3 bar
Microbiological characteristics:	LISTERIA MONOCYTOGENES:	ABSENTS/ 25g	OGM Reg CE 1829/2003	1830/2003: ABSENTS Allergens:	
characteristics.	AEROBIC SPORES	< 10 ufc/g	1830/2003:		
	ANAEROBIC SPORES: < 10 ufo	< 10 ufc/g	Allergens:		
			(Dir.2003/89/CE)	ABSENTS	

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Article Code	Format	Volume	Net Weight	Drained Weight
OLIVE PDC SAL V2100	EORMAT OF 2100 MI	2100 M	2000 «	1900 a
OLIVE.BDC.SAL-V3100	FORIVIAT OF 3100 IVIL	3100 IVIL	2900 g	1800 g
	Article Code OLIVE.BDC.SAL-V3100			

			PACKAGE
Secondary: packaged with cardboard base and	TIN		
covered with thermal reduced plastic	GLASS JARS	FORMAT OF 3100 ML	CASE OF 4 GLASS JARS
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> :	TIN				
on Europallet (120 x 80 cm)	GLASS JARS	FORMAT OF 3100 ML	64 CASES	120 x 80 x 170	1080 kg
<u>Tertiary</u> : on Europallet (120 x 80 cm)	PLASTIC TRAY				

N.B. - Variations on the parameters "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		