

TECHNICAL DATA SHEET (3.11)		Vers.05 03/2023
PRODUCT	<b>PASTA FRESCA E GNOCCHI</b>	
Ingredients	Soft wheat flour type "00"	
Intended use	Used to prepare home made pasta and gnocchi. Great performance for both manual dough and dough made with industrial kneaders. It can be used even in a mixture with semolina, in order to obtain an higher resistance in cooking. It can realise products with a rough surface that permit to fixate dressing.	
Packaging	1 kg-5 Kg- 25Kg Multilayer paper bag with valve and polyethylene for food.	
Batch and EAN13 code	Printed on each bag	
Shelf life	Best before 12 months from production date	
Allergens	Gluten	
Storage	Store in well ventilated and dry place. Avoid direct exposure to sunlight.	

NUTRITIONAL INFORMATION (Average values for 100g of edible product)				
Parameter	Value	Tolerance	U.M.	
EDIBLE PRODUCT	100			
ENERGY	340		Kcal	
WATER	15.5	max	g	
CARBOHYDRATES	73.5	min	g	
PROTEINS	10.5	min	g	
FATS	0.5	max	g	

CHEMICAL-PHYSICAL, RHEOLOGICAL AND MICROBIOLOGICAL CHARACTERISTICS						
	Parameter	Value	Tolerance	U.M.	References to the legislation	
CHEMICAL	Moisture	15.5	max	%	I.S.O. 712 - D.M. 27/05/85 – ICC 110 – AACC44.15.02	
	Ash	0.45	max	% S.S.	UNI .ISO 2171	
	Proteins (N*5.70)	10.5	min	% S.S.	D.M. 23/07/94	
	Moist Gluten	8.5	min	% S.S.	ICC n.137/1	
	Falling number	300	± 50	Sec.	ISO 3093:1974	
RHEOLOGICAL	Chopin's Alveograph	P/L	1.30	± 0.30	AACC 54-30A, ICC 121, ISO 27971	
		W	220	± 20		(J*10 <sup>4</sup> )
	Brabender Extensograph	Energy	80	min	Cm2	ISO 5530 – 1 del 1997
		Extensibility	140	min	mm	
	Brabender Farinograph	Absorption H <sub>2</sub> O	55	min	%	ISO 5530 – 1 del 1997
Stability		6	min	m		
MICROBIOLOGICAL	Filth test	Insects Fragments	25	max	n°/ 50 g	G.U.18/8/94 ; D.M. 12/01/99 suppl. 5
		Mouse Fur	Absent	max	n°/ 50 g	
	Total Bacterial Count	10 <sup>6</sup>	max	(UFC/g)		
	Total Coliform	<500	max	(UFC/g)	ISO 4832:2006 ; M .U. 952/1:01	
	Faecal Coliform	<500	max	(UFC/g)		
	Escherichia Coli	<500	max	(UFC/g)	M .U. 1185:00	
	Staphilococcus Aureus	10	max	(UFC/g)	ISO 6888 – 01/02/2000	
	Yeast and Moulds	5000	max	(UFC/g)	ISO21527-2:2008	
Salmonelle	Absent	max	(25/g)	ISO 6579 / 1993		
MYCOTOXINS	Aflotoxins (B1/B2/G1/G2)	4	max	µg/Kg	Reg. CE 1881/2006	
	Aflotoxin B1	2	max	µg/Kg		
	Ochratoxin A	3	max	µg/Kg		
	Deoxynivalenol DON)	750	max	µg/Kg		
	Zearaleone	75	max	µg/Kg		
META	Lead	0.2	max	mg/Kg	Dir. 08/03/2001	
	Cadmium	0.1	max	mg/Kg		
Other Contaminants		Within Legal Limits			D.M. 27/08/2004 e succ.int. e mod.; UNI-ISO 12393	
Others Legislation References		Reg. CE n. 852/2004 e succ.int. e mod.; Reg. CE n. 178/2002				

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