

TECHNICAL DATA SHEET 17.26

Versione 1 30/04/24



PRODUCT	REGINELLA L'ORO D'IRPINIA TYPE 0
Ingredients	Soft wheat flour type "0"
Intended use	Perfect for the realisation of an high and aerated crust. Used for long-rising and high hydration dough: rising time are indicative and can change according to production conditions, yeast characteristics and room temperature.
Packaging	1Kg- 5Kg- 12,5 Kg- 25 Kg 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 – SOY – MUSTARD
Storage	Store in well ventilated and dry place. Avoid direct exposure to sunlight.

NUTRITIONAL INFORMATION (Average values for 100g of edible product)

ENERGY	347 kcal 1452 kj
FATS	0,9 g
Of which saturated fatty	0,3 g
CARBOHYDRATES	70 g
Of which sugar	1 g
FIBRES	3,5 g
PROTEINS	14,5 g
SALT	0,0 g

CHEMICAL-PHYSICAL, RHEOLOGICAL AND MICROBIOLOGICAL CHARACTERISTICS

Parameter	Value	Tolerance	U.M.	METHOD	
Moisture	15	max	%	UNI EN ISO 712 : 2010	
Ash	0.65	max	% S.S.	UNI EN ISO 2171 : 210	
Proteins (N*5.70)	14,5	min	% S.S.	D.M. 23/07/94	
Moist Gluten	12.5	min	% S.S.	ICC n.137/1	
Falling number	350	± 50	Sec.	ISO 3093:1974	
Chopin's Alveograph	P/L	0.5	± 0.20	AACC 54-30A, ICC 121, ISO 27971 ISO 5530 – 1 del 1997	
	W	360/380			
Brabender Extensograph	Energy	150	min	Cm2	
	Extensibility	200	min	mm	
Brabender Farinograph	Absorption H ₂ O	60	min	%	ISO 5530 – 1 del 1997
	Stability	18	min	m	
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 ⁵	max	(UFC/g)	UNI EN ISO 4833 -1 : 2022	
Enterobacteriaceae	10 ³	max	(UFC/g)	UNI EN ISO 21528 -2 : 2017	
Escherichia Coli	10 ²	max	(UFC/g)	ISO 16649 -2 : 2010	
Staphilococcus Aureus	10 ³	max	(UFC/g)	UNI EN ISO 6888-1 : 2021	
Yeast and Moulds	5 x 10 ³	max	(UFC/g)	ISO21527-1:2008	
Salmonelle	Absent	max	(25/g)	UNI EN ISO 6579 -1 : 2020	
LEGAL LIMITS					
Aflotoxins (B1/B2/G1/G2)	4	max	µg/Kg	Reg. UE 2023 / 915	
Aflotoxin B1	2	max	µg/Kg		
Ochratoxin A	3	max	µg/Kg		
Deoxynivalenol (DON)	750	max	µg/Kg		
Zearaleone	75	max	µg/Kg		
Lead	0.2	max	mg/Kg		
Cadmium	0.1	max	mg/Kg		
OGM	NO OGM				