

INFIBRA TYPE 1 W 210		
PRODUCT:	Mixture of wheat flo	our type 1 and wheat germ for the production of bread, pizza,
	pasta and cakes. S	
	Source of fiber, low	in sugar and fat.
INGREDIENTS: WHEAT flour type 1		1, toasted WHEAT germ (1%)
CHEMICAL RHEOLOGICAL FEATURES		
Humidity		Max 15,50%
Dry Gluten		Min. 8.5 %
Protein (N x 5,7)		Min.9.5
W		170-210
P/L		0.45-0.75
Falling number		Min 290
Ash		Max 0.80
MICROBIOLOGICAL FEATURES		
Total bacterial count		100.000 Ufc/g
Stafylococci coagulasi +		10 Ufc/g
E.Coli		10 ufc/g
Salmonella		absent
Lysteria monocytogenes		absent
Bacillus cereus		200 ufc/g
Mold/ Yeast		1.000 Ufc/g
CHEMICAL- BIOLOGICAL POLLUTANTS		
Pesticides		Within limits provided for by existing legislative provisions
		and subsequent amendments
Mycotoxins		Whitin the law limits, down in Circular (EC) n ° 2023/915
		and next Changes.
Heavy metals		In the prescribed limits by Reg. Cee/Ue n.466, 08/03/2001
Filth test		insect fragments of 30/ 50 g.
Allergens		Cereals containing gluten, it may contain traces of soy and
		mustard.
Origin		100% Italian wheat
ORGANOLAPTIC CHARATTERISTICS		
Appearance		Powder
Color		typical of flour type 1 flour
Smell		Absence of unpleasant, musty, rancid odors.
PACKAGING DETAILS		
Type of packaging		Paper bags
Net weight		Paper bags 1 Kg
Information		Name of the flour, production batch and expiry date are
		specified on the bag
Conditions		fresh and dry place
TMC		12 months in paper bags
AVERAGE VALUES PER 100 g of flour		
Energy		1460 kJ /349 kcal
Fat		1,5 g
of which saturated fatty acids		0.3g
Carbohydrate		73g
Of which sugar		0.3g
Fiber		3.7 g
Protein		10g
Salt		0 g

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