

| | INFIBRA PRIMAMACINA | |
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| PRODUCT: | TRADITIONAL ITALIAN PIZZA | |
| | Mixture of wheat, for professional use. | |
| | Used for the preparation of traditional Italian pizza. | |
| HOW TO USE: | It can be used instead of 0 and 00 flours. The use of INFIBRA PRIMAMACINA increases the | |
| | absorption of water. | |
| INGREDIENTS: | Wheat flour, toasted mixture of wheat (flour, middling, germ), toasted broken wheat. | |
| RECIPE: | TRADITIONAL ITALIAN PIZZA: | |
| | 1000 g INFIBRA PRIMAMACINA PIZZA, 620 g water, 23-25 g salt, 2-4 g brewer's yeast. Put the flour | |
| | in the mixer and turn at speed 1, for about 1 min.; add the yeast, add about 500g of the water, add the | |
| | salt while keading, and then the remaining water. Mix until you get a smooth and homogeneous | |
| | dough. Rest for 30 min. Final temperature of the dough: 20-22°C. Make the pieces according to the | |
| | weight (220 g), let it rest for 30-60 min. Store in the fridge at 4°C for at least 24-48 hours before using | |
| | them; get the pieces out of the fridge, at least 3 hours before using them. | |
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| CHEMICAL RHEOLOGICAL FEATURES | | | |
|-----------------------------------|---|--|--|
| Humidity | Max 15.5% | | |
| Ash | Max 2.2% | | |
| Protein | Min 12 % | | |
| Alveograph without the bran parts | 360-370 | | |
| | P/L 0.60-0.70 | | |
| Falling number | Min 280 | | |
| MICROBIOLOGICAL FEATURES | | | |
| Carica batterica totale | 1.000.000 Ufc/g | | |
| Stafilococchi coagulasi + | 25 Ufc/g | | |
| Salmonella | Assente in 25 g | | |
| Listeria monocytogenes | Assente in 25 g | | |
| Bacillus cereus | 200 ufc/g | | |
| mold | 2.000 ufc/g | | |
| yeasts | 2.000 ufc/g | | |
| CHEMICAL- BIOLOGICAL POLLUTANTS | | | |
| Pesticides | Within limits provided for by existing legislative provisions and | | |
| r esticides | subsequent amendments | | |
| Myestoving | Whitin the law limits, down in Circular (EC) n ° 2023/915 the | | |
| Mycotoxins | Ministry of Health 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. | | |
| Allergen: | Cereals contain Gluten, may contain traces of soy and mustard. | | |
| Origin: | UE and extra-UE | | |
| ORGANOLAPTIC CHARATTERISTICS | | | |
| Appearance | Granular flour | | |
| Color | Little-brown | | |
| Smell | Characteristic of toasted product, with the absence of unpleasant, musty, | | |
| | rancid odors. | | |
| PACKAGING DETAILS | | | |
| Type of packaging | Paper bags 12.5 Kg | | |
| TMC expiry date | 12 months, in the warm months is recommended a T<25°C | | |
| Storage condictions | fresh and dry place | | |
| Indications on the bags | Label on the bag | | |
| AVERAGE VALUES PER 100 g of flour | | | |
| Energy | 1479 kJ /349 kcal | | |
| Fat | 1.8g | | |
| of which saturated fatty acids | 0.4g | | |
| Carbohydrate | 67g | | |
| Of which sugar | 3.2g | | |
| Fiber | 4.7g | | |
| Protein Salt | 13g | | |
| | Og | | |

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