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### OperaPrima presents its pizza doughs

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To prepare a perfect pizza, hands, sensitivity, and experience are important. But the dough must also have certain characteristics. Now, together with OperaPrima, it is possible to buy frozen dough rolls to save time and raw materials without renouncing the quality and fragrance of pizza.

#### A real Italian quality pizza

No more problems in preparing a real Italian pizza. OperaPrima offers its special doughs, specially made to allow all pizzaioli to make the typical Italian pizza: classic, Neapolitan, or Roman. Four different types of rolls, classic, whole wheat, organic and Kamut to meet the needs of every lover of the most traditional Italian dish.

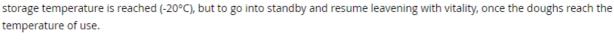
## Like a fresh dough

OperaPrima was born to allow everyone to obtain a typical Italian quality pizza. Following the technology that helps all pizzaioli in their profession, now also the raw material is available: the dough.

The special dough rolls are the perfect solution to create a good high-quality Italian pizza, thanks to their characteristics: they are easy to use and immediately ready to roll out because they are already leavened. This allows considerable savings in time, work and raw materials (in addition to the savings made by OperaPrima), using a high-quality product.

To preserve all their natural characteristics, the doughs are not frozen but hibernated.

This procedure was chosen not to interrupt fermentation, which is only paused, allowing the yeasts contained in the dough not to die when the storage temperature is reached (20°C), but to go into standby and resur



In addition, thanks to the individual packaging, the originality of the fresh dough roll are not altered: this is how the pizza dough maintains its characteristic aromatic profile and responds to automatic handling, just like fresh dough.

The freshness-saving packaging preserves the fragrance, eliminates waste and avoids oxidation that forms an annoying 'skin' on the surface.

Each roll weighs from 230 to 630 grams, with the possibility of having a personalized weight.

# The different types of dough

Not only the traditional dough but also different types of dough, demonstrating the attention to the preferences and needs of each customer. Next to the classic dough, there are three other types of dough: whole wheat, organic and Kamut.

The classic dough is made of soft wheat flour type '0' coming from selected grains, 100% from Italy and stone milled. The single package preserves freshness and avoids oxidation, the pizza is rich in flavour, fragrant and easy to digest.

The whole wheat dough is made from an exclusive blend of 100% Italian stone-ground wheat flour. This product is obtained with traditional manufacturing processes that do not alter its organoleptic properties, contains all the nutritional values of the cereal and has a lower gluten content compared to 00 flour (equal weight).

The organic dough is the result of an exclusive selection of 100% Italian stone-ground soft wheat flours. The greater presence of dietary fibre and the corresponding lower amount of carbohydrates, compared to refined flour, allow the creation of pizzas easier to digest and with a lower glycaemic index.

Kamut dough is characterized by the presence of mineral salts such as magnesium, selenium, sodium and zinc, proteins, and vitamins. Kamut pizza, compared to the ones made with other flours, is more digestible and tolerable for those who suffer from allergies.

# Italian pizza for everyone

activities of the pizzeria.

OperaPrima completes its proposal and, alongside its patented cold processing technology, adds high-quality, individually packaged doughs.

With the help of OperaPrima, even an inexperienced operator can be able to prepare a perfect Italian pizza, now with the dough rolls he/she can achieve the result of an expert pizza maker, preparing a soft, fragrant pizza with a well-defined rim like

the Neapolitan one, or thin, crispy with a low edge and very crumbly as the Roman one.

Last but not least, by exploiting the real-time monitoring system of the working conditions, it is possible to download the data collected by the pizza shaper (e.g. the number of doughs spread during a period of time, the sizes of the pizza base, the

opening parameters set) to check which are the main characteristics of the pizzas, thus optimizing the process to optimize the

