



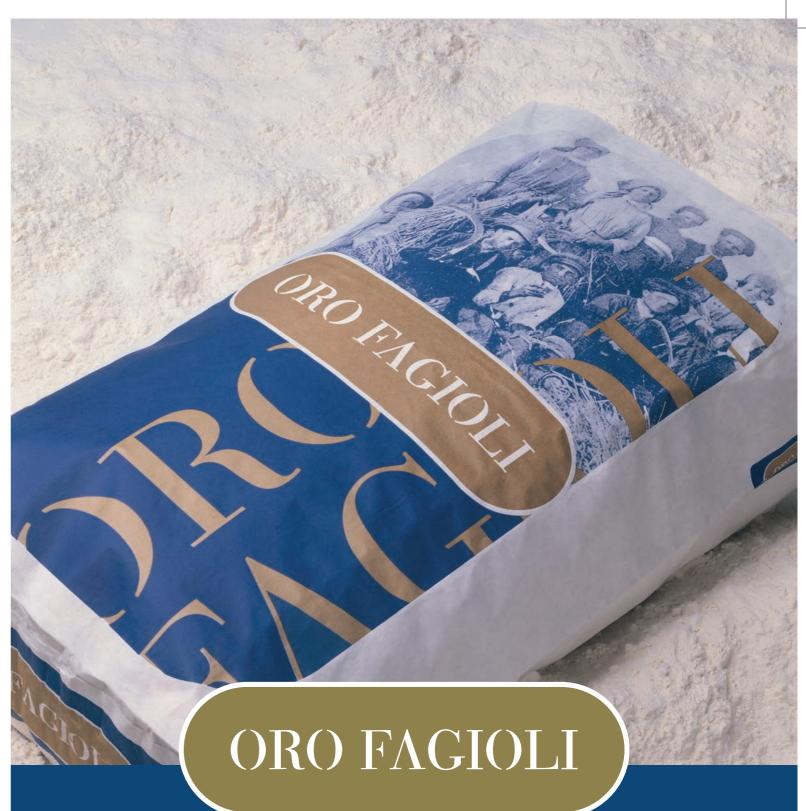
High quality flours Oro Fagioli are the result of more than 50 years experience in milling, where the values of the handmade tradition are enriched with the most modern and controlled production techniques.

In the production plant of Magione, Molini Fagioli Mills are equipped with a new technical centre enriched with a sperimental laboratory for bakers where a professional staff is always on the customers' side in order to:

- Guarantee the best flours' qualities
 Develop and test new products
 Assist their customers

ORO FAGIOLI

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HIGH QUALITY FLOURS

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Pizza ranges

W 380 - 400 ØØ/LL – (long rising times)



W 320 − 340 ØØ/ML − (medium rising times)







W 300 - PIZZA NAPOLETANA (direct kneading)



AIUTO PIZZA



Recommended main uses

Suitable for pizzerias where dough is produced once or twice a week, handling the rising times in the fridge.

Recommended main uses

the rising process at room temperature for 6-12 hours.

Processing methods

the dough in the fridge for the

day after or for those who make

Ideal for the preparation of doughs

which rise in the fridge at 4-6°C for at least 24-48 hours or at room temperature for 6-12 hours.

Processing methods Ideal for the preparation of doughs which rise in the fridge at 4-6°C for at least 24 hours and more; the best result is between 48 an 72 hours.

Chemical-physical properties Moisture: max 15,50%

Ashes: max 0,55% Proteins: min. 14,50% Dry Gluten: min. 12,00%

Rheological properties Chopin Alveograph: W 380 - 400 - P/L 0,40 - 0,60 Brabender Farinograph Stability: 16' - 20' Falling Number Hagberg: min. 300"

Package

10kgs and 25kgs pack

Chemical-physical properties Suitable for pizzerias which puts

Moisture: max 15.50% Ashes: max 0,55% Proteins: min. 14,00% Dry Gluten: min. 11,50% Rheological properties

Chopin Alveograph: W 320 - 340 - P/L 0,40 - 0,60 Brabender Farinograph Stability: 12' - 16' Falling Number Hagberg: min. 300"

10kgs and 25kgs pack

Recommended main uses

Particularly suitable for pizza risen in a day: dough kneaded early in the afternoon to be used in the evening.

Processing methods

Ideal for the preparation of doughs which rise 5-8 hours at room temperature before been rolled out. Chemical-physical properties Moisture: max 15,50%

Ashes: max 0,55% Proteins: min. 12% - 13% Dry Gluten: min. 9%- 10% Rheological properties

Chopin Alveograph: W 240 - 260 - P/L 0,40 - 0,60 Brabender Farinograph Stability: 8' Falling Number Hagberg: min. 280"

Package

10kgs and 25kgs pack

Recommended main uses

Particularly suitable for pizza risen in a day: dough must be kneaded some hours before the use.

Processing methods

Ideal for the preparation of doughs which rise 2-4 hours at room temperature before been rolled out.

Chemical-physical properties Moisture: max 15,50%

Ashes: max 0,55% Proteins: min. 11% - 12% Dry Gluten: min. 8%-9%

Propriétés rhéologiques

Chopin Alveograph: W 180 - 200 - P/L 0,40 - 0,60 Brabender Farinograph Stability: 6'-8' Falling Number Hagberg: min. 280"

Package

10kgs and 25kgs pack

the production of traditional Neapolitan

Processing methods

Suited for direct kneading processing, with medium and long leavening times.

Recommended main uses
Special and particularly elastic flour for Moisture: max 15,5%

Chemical-physical properties Moisture: max 15,5%

Proteins: min 11,5% Ashes: type 00 max 0,55% Wet Gluten: min 28%

Rheological properties Chopin Alveograph:

W 300 - P/L 0,60 Brabender Farinograph Absorption: min 55% Stability: min 10'

Package

25kgs pack

Recommended main uses

It is suitable for dusting pizza work surfaces as it does not raise powder, is not sticky and helps to produce a more fragrant, golden pizza.

Therefore it gives the following advantages:

- It does not raise powder

- The pizza dough does not stick on the work surface

- It makes pizza more fragrant

- It gives a more golden pizza edge

- It does not char during the cooking

10kgs pack