

IDENTITY | A DREAM COME TRUE

The brand name **Fausti** is born with the specific purpose to create a structure integrate harmoniously in the territory, which we have always loved and where we grew up.

The strong ties with the land, coupled with the perfect combination of high density of vines per hectare and low production of grapes per vine have produced exceptional results.

An important step that was taken, in accordance with the company's spirit, was that of shifting to **organic farming** the total hectares of vineyard, distributed between the communes of Fermo and Offida.

We intend to be a landmark in the development of the area by applying specific ethics of cultivation that are far from the mere exploitation of the land.







PHILOSOPHY | BALANCE OF NATURE

We intend to **respect the environment** in the production of genuine wines that stand out for pleasure and complexity based on the following principles:

1. for man agriculture means partnership with the land, plants and animals;

in this partnership all the partners have equal rights and dignity;
if the land, plants and animals are threatened they will certainly be no longer available;

4. acceptance of controlled damage;

5. the quality of wine depends on the vineyard but it's nature that decides;

6. use means of cultivation that favor biodiversity, which are essential to a balanced system

In conclusion, in the vineyard and fields we try to respect the "partners" that we have chosen.

Leave to our children a healthy and objective agriculture as we inherited from our predecessors.



THE LAND | FIRMUM ET PICENUM

Firmum and Picenum have always been areas very much dedicated to growing grapes.

Stories tell of the freedom enjoyed by the municipality of Fermo in the middle ages by virtue of being the official pontiff supplier of wine and wheat.

The dominating medieval tower adjacent to our company, which has become the symbol of the company, was owned by the Matteucci counts, who were lords of Fermo.

The heraldic symbol that is still visible on the tower wall portrays a vine with three bunches of grapes as evidence of the importance of this type of cultivation since the Medieval period.

From the hills along the Adriatic Sea to the slopes of Mount Ascension and overlooking the Sibillini mountains, the characteristics of the area have made it possible to successfully achieve a variety of cultivations: three types of **Montepulciano** (Monteprandone, Fermo, Conero), **Sangiovese** from Montalcino, **Syrah** from Provence, **Pecorino** and **Passerina**.







VESPRO

Marche Rosso IGT

Montepulciano 60%, Syrah 40%

Fermo, Marche

14%

2 hectares

DESIGNATION AREA AND DISTRICT OF PRODUCTION GRAPES ALCOHOL SURFACE OF VINEYARD ALTITUDE SOIL EXPOSITION SOIL TYPE VINEYARD CULTIVATION SYSTEM PLANTING DENSITY HARVEST PERIOD YIELD PER HECTARE LENGHT OF FERMENTATION MATURATION METHOD YEAST USED OENOLOGICAL OPERATIONS NOTES

SENSORY FEATURES

BEST SERVED WITH

100/140 m South, southwest Alluvial, middle clayey mixture Cordone speronato 5000 plants per hectare End of October 5000 Kg per hectare 3 days at 30° then 17 days at 25° 18 months in french oak barriques 30% new Selected 2/4 pumpovers/day and 2 delestage This wine is made from very intensely treated vines where green harvest is done. The ripening is pretty advanced and the selection of grapes during harvest is extremely accurate Intense bright purple colour. An unmistakable aroma with green pepper, red fruit, licorice, coffee and chocolate notes. Smooth flavour wine rich of soft but intense tannins. Wine of great structure Savoury first courses, red meat, game and mature cheese GAMBERO ROSSO "3 BICCHIERI" 2008

AWARDS GAMBERO ROSSO "3 BICCHIERI" 2008 GAMBERO ROSSO "3 BICCHIERI" 2006 LUIGI VERONELLI " IL SOLE" 2006

LUIGI VERONELLI "IL SOLE 2006 LUIGI VERONELLI "3 STELLE" 2006



PERDOMENICO

DESIGNATION AREA AND DISTRICT OF PRODUCTION GRAPES ALCOHOL SURFACE OF VINEYARD ALTITUDE SOIL EXPOSITION SOIL TYPE VINEYARD CULTIVATION SYSTEM PLANTING DENSITY HARVEST PERIOD YIELD PER HECTARE LENGHT OF FERMENTATION MATURATION METHOD

> YEAST USED OENOLOGICAL OPERATIONS NOTES

SENSORY FEATURES

BEST SERVED WITH

Marche Syrah IGT Fermo, Marche Syrah 100 % 14% 1 hectare 100/140 m South, southwest Alluvial, middle clayey mixture Cordone speronato 5000 plants per hectare End of September 6000 Kg per hectare 3 days at 30° then 17 days at 25° 16 months in french oak barriques 50% new and 50% second passage Selected 2/4 pump-overs for day and 2 delestage This wine is made from very intensely treated vines where green harvest is done. The ripening is extremely advanced and the selection of grapes during harvest is extremely accurate A vivid and intense purplish. Spicy notes of green pepper, undergrowth fruits, dried prunes. Unmistakably typical Syrah, all round full complete taste with soft but intense tannins. Great with all dishes made with meat and seasoned cheese. LUCA MARONI 96 PUNTI "3° MIGLIOR VINO ROSSO D'ITALIA" 2018

AWARDS



FIRMUM

DESIGNATION AREA AND DISTRICT OF PRODUCTION GRAPES ALCOHOL SURFACE OF VINEYARD ALTITUDE SOIL EXPOSITION SOIL TYPE VINEYARD CULTIVATION SYSTEM PLANTING DENSITY HARVEST PERIOD YIELD PER HECTARE LENGHT OF FERMENTATION

> YEAST USED NOTES

SENSORY FEATURES

BEST SERVED WITH

Offida Pecorino DOCG Ripatransone (AP), Marche Pecorino 100 % 15% 1 hectares 500 m Northwest Alluvial, mineral gravel Guyot 2800 plants per hectare End of September 7000 Kg per hectare 5° for 24 hour and 16° in following 19 days 6 months in steel then 8 months in 100% new french oak barriques Selected This wine is obtained from very well kept vineyards in a high hilly area with cool temperatures during the period of maturation. The wine has an intense straw yellow color. Delicate fragrance dominated by citrus and sweet fruits. The taste is compact, sour, and salty with a well-structured mineral. Great for all types of fish, but especially for roasts and soups.



FAUSTO

DESIGNATION AREA AND DISTRICT OF PRODUCTION GRAPES ALCOHOL SURFACE OF VINEYARD ALTITUDE SOIL EXPOSITION SOIL TYPE VINEYARD CULTIVATION SYSTEM PLANTING DENSITY HARVEST PERIOD YIELD PER HECTARE LENGHT OF FERMENTATION MATURATION METHOD YEAST USED OENOLOGICAL OPERATIONS NOTES

SENSORY FEATURES

BEST SERVED WITH

Rosso Piceno DOC Fermo Montepulciano 60%, Sangiovese 30%, Syrah 10% 14% 6 hectares 100/140 m South, southwest Alluvial, middle clayey mixture Cordone speronato 5000 plants per hectare End of October 8000 Kg per hectare 3 days at 5° then 17 days at 25° Steel Selected 2/4 pump-over for day This wine is made from very intensely treated vineyards where green harvest produces very low yeasts of grapes for plant, producing a wine very rich in taste. A vivid and intense red color. Great scents of fresh bush fruit slightly spicy, and ripe cherry. Great with all dishes made with meat and seasoned cheese. It's a wine for everyday



AMEDEO

DESIGNATION AREA AND DISTRICT OF PRODUCTION VARIETY ALCOHOL BY VOLUME VINEYARD SIZE ALTITUDE SOIL EXPOSITION SOIL TYPE VINEYARD CULTIVATION SYSTEM PLANTING DENSITY HARVEST PERIOD YIELD PER HECTARE LENGHT OF FERMENTATION MATURATION METHOD YEAST USED OENOLOGICAL OPERATIONS NOTES

SENSORY FEATURES

BEST SERVED WITH

Falerio Pecorino DOC Fermo, Marche Pecorino 100 % 14% 4 hectares 300 m South Alluvial, middle clayey mixture Guyot 5000 plants per hectare End of September 8000 Kg per hectare 24 hours at 5° then 19 days at 16° Steel Selected Refrigeration This wine is made from well-managed vineyards, situated in a valley with cool temperatures during the period of maturation An intense straw colored wine. Delicate fragrance with a prevalence of citrus and lavender. Salty, persistent and full-bodied flavour with acidulous notes Great for all types of fish, especially for shellfish and raw fish



CRIS

DESIGNATION AREA AND DISTRICT OF PRODUCTION GRAPES ALCOHOL SURFACE OF VINEYARD ALTITUDE SOIL EXPOSITION SOIL TYPE VINEYARD CULTIVATION SYSTEM PLANTING DENSITY HARVEST PERIOD YIELD PER HECTARE LENGHT OF FERMENTATION MATURATION METHOD YEAST USED OENOLOGICAL OPERATIONS NOTES

SENSORY FEATURES

BEST SERVED WITH

Marche Passerina IGT Fermo, Marche Passerina 100 % 1.3% 4 hectares 100/140 m South, Southwest Alluvial, middle clayey mixture Cordone 5000 plants per hectare End of September 9000 Kg per hectare 20 days Steel Selected Refrigeration This wine is made from very intensely treated vines located on the base level of a valley where during ripening period temperature are much lower than exposed hillsides A straw colored wine. Delicate fragrance with a prevalence of citrus and lavender. Salty, persistent and full-bodied flavour with acidulous notes Great for all types of fish, especially hors d'oeuvres and blue fish



RUSE

DESIGNATION AREA AND DISTRICT OF PRODUCTION GRAPES ALCOHOL SURFACE OF VINEYARD ALTITUDE SOIL EXPOSITION SOIL TYPE VINEYARD CULTIVATION SYSTEM PLANTING DENSITY HARVEST PERIOD YIELD PER HECTARE LENGHT OF FERMENTATION MATURATION METHOD YEAST USED OENOLOGICAL OPERATIONS NOTES

SENSORY FEATURES

BEST SERVED WITH

Marche Sangiovese IGT Fermo, Marche Sangiovese 100 % 14% 1 hectares 100/140 m South, southwest Alluvial, middle clayey mixture Controspalliera allevata a cordone misto 5000 plants per hectare End of September 8000 Kg per hectare 24 hours at 5° then 19 days at 16° Steel Selected Refrigeration Well-managed vineyard and intact grapes. Early harvesting in order to preserve freshness and acidity Light rose colored. Red fruit and ripe apple aroma. Fresh, enveloping, light and delicate flavour Excellent with starters and fish soup, fresh cheese and white meet





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