

Soil and vine breeding

Grapes Black grapes
Altitude 60 - 200 meters above sea level
Soil Type From medium texture to clayey
Location and Exposure From flat to medium hill
Planting Density 1.600 vines/hectare
Yield per hectare 180 q
Training System Pergola of Abruzzo

Winemaking

Grape Harvest:

Manual harvest, around mid-September

Maceration of the Skins:

About four hours inside the press

Fermentation Temperature:

16°C

Pressing:

The grapes are pressed softly, without removing the stems, to facilitate the extraction of the free-run must. Cold decantation of the must for 24 hours

Malolactic Fermentation:

No

Aging:

In steel

Chemical Characteristics

- Alcohol Content 12,00% Vol.
- Dry Extract < 20 g/l
- Total Acidity **5**,50 **6**,50 g/l
- PH **3,**25 **3,**40
- Residual Sugars **4** -**5** g/l
- Sulfur Dioxide Contains sulphites

Organoleptic Characteristics

Color: lively pink, of medium intensity

Smell: fresh and fruity aroma, of good intensity Taste: flavor Body with good persistence, savory

and fresh

Service Mode

Temperature $8 \div 10^{\circ}$ C

Versatile wine, pairable with small fish, light first courses, white meats, fresh cheeses

Revisione (Rev. 1 - 05/06/2023)

