

MALVASIA DOLCE



mOnte
delle vigne



AGRONOMIC CHARACTERISTICS

Grape varieties: 100 % Malvasia di Candia aromatica
Exposure: East
Altitude: 230/300 mts
Soil type: Calcareous clay soils
Plants density: 6000 plants/Ha
Training system: Guyot
Yield per hectare: 90 ql.
Harvest time: September
Average age of vines: 20 years



ENOLOGICAL CHARACTERISTICS

Classification: I.G.T. Emilia
Bottles produced: 10.000
Harvesting: Hand-picked with selection of grapes
Second fermentation: Charmat method
Alcohol content: 5.5 % Vol.



ORGANOLEPTIC CHARACTERISTICS



Colour: Straw yellow.



Palate: Well-balanced with a long, elegant and very pleasant finish.



Nose: Wide and intense which articulates between floral and fruity notes with hints of peach on floral background.



Serving temperature:
6-8° C



Food pairing: Dry pastries, cakes with almonds or traditional cakes such as Panettone, Pandoro, and Colomba.