

Sicilian Wine Caretakers



aMarAntoCerasuolo di Vittoria DOCG BIO

Pure expression of the territory

The name Cerasuolo di Vittoria, a wine made from Frappato and Nero d'Avola grapes, comes from the dialectal form "Cerasa" that literally translates the word cherry, typical red fruit present among the organoleptic qualities of this wine in D.O.C.G.

aMarAnto, our masterclass wine homaging our two sons, Mario and Antonio, can also add on the label the term "Classic" since the grapevineyards are cultivated in the most historical area of the Designation of Origin. This wine was obtained after a careful selection of the best grapes of Nero d'Avola and Frappato grown exclusively in the grapevineyards owned within our estate in Contrada Serra D'Elia in the Municipality of Vittoria (Ragusa). It is a pleasantly elegant wine that goes very well with mostly of first and second courses of the Sicilian tradition.

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Bottled on behalf of Tenuta Santo Spirito Vittoria (RG) - ITALY da IT/RG/1657

PRODUCT OF ITALY

From the recovery of an ancient vineyard





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aMarAnto

Denomination: Cerasuolo di Vittoria "Classico" DOCG BIO

Vintage: 2019

Blend: 50% Nero avola, 50% Frappato

Altitude: 656 ft. a.s.l

Solar exposition: West - South -west

Terroir: Deep, bright-coloured, calcareous, loose and well-

drained, lightly sub-alcaline Vine training system: Guyot

Average life of grapevines: 10 years (Grapevine) Vine density: 4000 gv/Ha

Vinification: In red

Fermentation: Made in stainless steel under monitored

temperature

Temperature of fermentation: 25/28 °C Period of fermentation: 8-10 days

Malolactic fermentation: Naturally developed without adding

bacterias

Elevage: 12 months in stainless steel vat, 6 months in bottle

Tasting note: A cherry red intense. The nose is alive with red fruits, like cherry, strawberry and ribes, mixed to floral notes of rose. The palate shows elegance, balance, strenght. The finish is very pleasant and persistent.

Alcohol (percentage contents): 13 -13,50%

Total acidity: 5 - 6 g/l Sugars left: 2 - 3 g/l

Total dry extract: 27,00 - 35,00 g/l

pH: 3,10 - 3,50





