MORGANTE



PRODUCER PROFILE

Estate owned by: The Morgante Family Winemaker: Riccardo Cotarella Total acreage under vine: 150 Estate founded: 1994 Winery production: 30,000 Bottles

Region: Sicilia Country: Italy

Morgante Don Antonio 2016

WINE DESCRIPTION

Don Antonio is a fine Nero d'Avola, with a deep purple colour suggesting an aroma of voluptuous ripe cherries, rose, sweet spices, liquorice and cocoa. It is a silky red wine but with an imposing structure enhancing a blend of refined tannins.

The vines grow in white calcareous soils with small portions of clay at 1640/1804 feet above sea level.

TASTING NOTES

Deep ruby red colour, with deep violet flashes. Its strength and complexity immediately stand out at the nose. Blackberry and cherry notes balanced with vanilla scent. Soon there are tobacco aromas, and towards the end balsamic notes, and elegant vegetal notes. Fruity taste, intense, elegant tannins and freshness. Very long at the palate.

FOOD PAIRING

Match with tasty red meat and medium and long aged cheeses. Pour into a wide crystal glass. Serve at $65\,^{\circ}\text{F}$.

VINEYARD & PRODUCTION INFO

Production area/appellation: Sicilia DOC

Vineyard name: Contrada Racalmare

Vineyard size: 25

Soil composition: Calcareous Training method: Guyot

Elevation: 1640/1804 feet

Vines/acre: 1,600
Yield/acre: 7/8 tons
Exposure: Various
Year vineyard planted: 1986

Harvest time: End of September

First vintage of this wine: 1998
Bottles produced of this wine: 30,000
Average Wine Age: 18/24

WINEMAKING & AGING

Varietal composition:100% Nero d'AvolaFermentation container:Stainless steel tanksLength of alcoholic fermentation:20 days days

Fermentation temperature: 77/82 °F

Maceration technique: Pumpovers and Aeration

Length of maceration: 20 days Malolactic fermentation: Yes Type of aging container: **Barriques** Size of aging container: 225 lt Age of aging container: New Type of oak: French Length of aging before bottling: 12 months Length of bottle aging: 18 months Prefermentation technique: Cold maceration Time on its skins: 20 days

ANALYTICAL DATA

Total SO2:

 Alcohol:
 15%

 pH level:
 3.6

 Residual sugar:
 0.9 g/L

 Acidity:
 5.7 g/L

 Dry extract:
 33 g/L



95 mg/L