

# SANTAGOSTINO RED

THE LABEL THAT HAS MADE FIRRIATO FAMOUS ALL OVER THE WORLD



## **PREMIUM** Line

**CLASSIFICATION: IGT Sicilia** 

**GRAPE VARIETY:** Nero d'Avola and Syrah

VINEYARD LOCATION: Trapani countryside - Baglio Sorìa Estate

**SOIL COMPOSITION:** Calcareous - clayey

**EXPOSURE**: The vineyards have a south/south-westerly exposure (200 meters above

sea level)

TRAINING SYSTEM: Cordon trained, spur pruned / Guyot

**VINES PER HECTARE (EA): 5.500/6.000** YIELD (KG. PER HECTARE): 7.000/7.300 kg

HARVEST PERIOD: Hand-picking - Nero d'Avola in the 2nd week of September

while Syrah in the 1st one

FERMENTATION TEMPERATURE: 24°-26°C **PERIOD OF FERMENTATION: 10 days** 

**VINIFICATION:** Vinification is carried out in stainless steel tanks at controlled temperature, according to tradi tional red wine vinification method. The malolactic fermentation is carried out

**MATURATION:** 8 months in American durmast barriques

**MATURATION BOTTLE:** 6 months

ALCOHOL: 14.35 % vol. | PH: 3.58 (average) | TOTAL ACIDITY: 5.25 g/l (average)

1ST YEAR PRODUCTION: Vintage year 1991 **VINTAGE PRODUCTION: 400.000 bottles** 

FORMATS: 75 cl and 1.5 L

**SERVING TEMPERATURE: 16°-18°C** 

**RECCOMENDED GLASS:** Slightly rounded balloon glass

CHARACTERISTICS: it is a wine that has made the history of modern Sicilian winemaking; it is very appreciated by international markets; complex with a superior character; an incredibly pleasant drinking experience with an almost fleshy fruit; a star in its category.

# **IASTING NOTES**



### **COLOR**

Deep intense ruby red color with lively shades of purple.



It affords concentrated, well-defined nuances of marasca cherries, wild berries, rhubarb, cloves, aromatic herbs and prunes that alternate and blend with charming hints of liquorice, ink and tobacco leaves.



### PALATE

Suave, soft and caressing, it reveals its great and intensely Mediterranean character admirably blending a powerful and hearty texture, an extraordinary vivacity, silky and fine tannins.

