



#### PRODUCER PROFILE

Estate owned by: Francesco, Paolo, Raffaele and Teresa Librandi Winemaker: Donato Lanati Total acreage under vine: 1550 Estate founded: 1952 Winery production: 800,000 Bottles Region: Calabria Country: Italy

# Segno Librandi Rosso Classico 2009

## WINE DESCRIPTION

This wine is made entirely from Gaglioppo, the most important native variety from the Cirò Marina area, which is considered the 'classico' heart of the Cirò appellation. In this southerly location, these vineyards are cooled by Ionian sea breezes and higher elevation, which slow the ripening process down. Cirò Rosso is fermented and aged for one year in stainless steel tanks to preserve the fresh, youthful character of the wine.

### TASTING NOTES

Don't let the pale garnet color fool you: this is a substantial wine. Cirò Rosso offers notes of spice, cranberries, wild berries and plums. Excellent texture and firm, ripe tannins are hallmarks of this wine. Incredibly rich yet easy going.

#### FOOD PAIRING

Cirò Rosso is the wine of choice for spicy beef dishes, roasted kid or lamb and stuffed bell peppers.

#### VINEYARD & PRODUCTION INFO

Production area/appellation: Cirò DOC

Vineyard name: Cirò zone/Cirò Marina and Crucoli areas/The Difesa

Piana, Donni Cicci and Feudo vineyards

Vineyard size:

Soil composition:

Calcareous clay
Training method:

Elevation:

Vines/acre:

Yield/acre:

Exposure:

Calcareous clay
Alberello

0-330 feet

2,000

3.2 tons

Various

Harvest time: September-October

First vintage of this wine: 1952 Bottles produced of this wine: 800,000

## WINEMAKING & AGING

Varietal composition: 100% Gaglioppo
Fermentation container: Stainless steel tanks

Length of alcoholic fermentation: 10 days
Fermentation temperature: 79-86 °F
Maceration technique: Pumpovers
Length of maceration: 5 days
Malolactic fermentation: Yes

Type of aging container: Stainless steel tanks

Size of aging container: 200 HL
Length of aging before bottling: 8 months
Length of bottle aging: 6 months

## ANALYTICAL DATA

 Alcohol:
 13%

 pH level:
 3.6

 Residual sugar:
 2 g/L

 Acidity:
 5.2 g/L

 Dry extract:
 28.7 g/L

