# ARGIOLAS



# PRODUCER PROFILE

Estate owned by: Franco and Giuseppe
Argiolas
Winemaker: Mariano Murru
Total acreage under vine: 600
Estate founded: 1938
Winery production: 40,000 Bottles
Region: Sardegna
Country: Italy

# Argiolas Turriga 2001

# WINE DESCRIPTION

This legendary red was created by the brothers Franco and Giuseppe Argiolas with the support of renowned enologist Giacomo Tachis. A muscular yet elegant blend of 85% Cannonau and 15% Malvasia Nera, Carignano and Bovale Sardo grown in the Turriga vineyard and macerated for 16-18 days in temperature controlled stainless steel tanks to fully extract tannins, flavors and color. After fermentation, Turriga is aged in barriques for 18-24 months, allowing for an austere, yet elegant and rich body.

#### TASTING NOTES

Turriga offers a unique combination of fruit and spice aromas, including plum jam, cherry, rosemary, lavender, tobacco, and hints of eucalyptus. On the palate, Turriga is powerful, supple and round with a massive structure beautifully framed by fine-grain

# FOOD PAIRING

Pair this wine with roasted duck, pork or beef. Also works well with rich sauces, such as mole sauce, or sharp, aged cheeses.

# **VINEYARD & PRODUCTION INFO**

Production area/appellation: Isola dei Nuraghi IGT Vineyard name: Isola dei Nuraghi IGT The Turriga vineyard

Vineyard size: 15

Soil composition: Limestone
Training method: Alberello
Elevation: 750-1.148 feet

Vines/acre: 2,428

Exposure: Southeastern

Year vineyard planted: 1975
Harvest time: October
First vintage of this wine: 1988
Bottles produced of this wine: 40,000

# WINEMAKING & AGING

Varietal composition: 85% Cannonau, 5% Carignano, 5% Bovale Sardo and 5%

Malvasia Nera

Fermentation container: Stainless steel tanks

Fermentation temperature: 82-86 °F
Length of maceration: 16-18 days
Type of aging container: Barrique
Length of aging before bottling: 18-24 months
Length of bottle aging: 24 months

### ANALYTICAL DATA

 Alcohol:
 14.5%

 pH level:
 3.8

 Residual sugar:
 0.9 g/L

 Acidity:
 5.5 g/L

 Dry extract:
 38.4 g/L

