TERRANOBLE



PRODUCER PROFILE

Estate owned by: Agricola Santa Camila Winemaker: Marcelo Garcia Estate founded: 1993 Winery production: 192,000 Bottles Region: Valle Central Country: Chile

TerraNoble Classic Cabernet Sauvignon 2019

WINE DESCRIPTION

The grapes for this wine are produced in the Maule and Colchagua valley. The Maule Valley gives stricture and color to the wine while the Colchagua Valley adds soft tannins and red fruits. This blend is a perfect combination between a hot valley (Colchagua) and fresh valley (Maule). This wine is made from 100% Cabernet Sauvignon, harvested in April. The grapes are fermented and then aged in stainless steel for 12 months.

This fresh Cabernet Sauvignon, of intense ruby-red color, is a wine that shows aromas of red fruits with a soft spicy note,

distinctive of the variety. With a fresh mouth-feeling and tannins that are present but easy to drink, this is a very balanced wine.

TASTING NOTES

This Cabernet Sauvignon offers an intense and deep color and nice aromas such a red fruit, pepper and tobacco. It has smooth tannins, very freshness and fruity, which gives the wine a good balance.

FOOD PAIRING

Pair with barbecued beef ribs, grilled sea bass, or spaghetti alla Bolognese.

VINEYARD & PRODUCTION INFO

Vineyard name: Santa Camila vineyard Soil composition: Volcanic and alluvial

Training method: Espalier Elevation: 660 feet Vines/acre: 1,600 Yield/acre: 3.4 tons

Exposure: Northern / Southern

Year vineyard planted: 1996
Harvest time: April
First vintage of this wine: 1997
Bottles produced of this wine: 192,000

WINEMAKING & AGING

Varietal composition: 100% Cabernet Sauvignon
Fermentation container: Stainless steel tanks

Length of alcoholic fermentation: 7-10 days Fermentation temperature: 79 °F

Maceration technique: Racking and Pumpovers

Length of maceration: 10-12 days

Type of aging container: Stainless steel tanks

Length of aging before bottling: 12 months

ANALYTICAL DATA

 Alcohol:
 13.4%

 pH level:
 3.65

 Residual sugar:
 3.6 g/L

 Acidity:
 5 g/L

