# Sansonina



#### PRODUCER PROFILE

Estate owned by: Carla Prospero Zenato
Winemaker: Silvano Tempesta
Total acreage under vine: 30
Estate founded: 1997
Winery production: 12,000 Bottles
Region: Veneto
Country: Italy

## Sansonina Merlot 2009

#### WINE DESCRIPTION

Sansonina is a special project for Carla Zenato and her daughter Nadia. This unique, hand-crafted red is made entirely from Merlot grapes, which are harvested by hand in early September. The winery's name draws from the biblical hero, Samson, who was given superhuman strength. Adding "ina" to a word in Italian is a diminutive term of endearment. Thus, this Merlot becomes a powerful yet refined "Little Samson."

#### TASTING NOTES

Deep ruby-red in color, with concentrated notes of crushed black cherries, cocoa, dried herbs, and a touch of balsam. Broad, velvety, and mouth-filling on the palate, it strikes a perfect balance between strong tannins and elegant acidity.

#### FOOD PAIRING

Pair with steak, grilled tenderloin, baby back ribs, or hearty veal stew.

#### **VINEYARD & PRODUCTION INFO**

Production area/appellation: Veronese IGT

Vineyard name: The Sansonina vineyard

Vineyard size:

Soil composition: Clay-Loam

Training method: Spur-pruned Cordon

Elevation: 495 feet
Vines/acre: 3,600
Yield/acre: 2.2 tons
Exposure: Southwestern

Year vineyard planted: 1997 Harvest time: September First vintage of this wine: 1997

Bottles produced of this wine: 12,000

#### WINEMAKING & AGING

Varietal composition: 100% Merlot Fermentation container: Barrels Length of alcoholic fermentation: 8-12 days Fermentation temperature: 79-82 °F Maceration technique: **Pumpovers** Length of maceration: 15 days Type of aging container: **Barriques** Size of aging container: 225 L

Age of aging container: New-One year

Type of oak: French and Austrian oak

Length of aging before bottling: 24 months
Length of bottle aging: 12-18 months

### ANALYTICAL DATA

 Alcohol:
 14.4%

 pH level:
 3.7

 Residual sugar:
 5.9 g/L

 Acidity:
 6.3 g/L

 Dry extract:
 35.6 g/L

