

## **AMERICAN RED WINE**

Vintage: 2021 Varietals:

- Amarone 40%Nebbiolo 18%
- Lambrusco 13.5%
- Montepulciano 13.5%
- Syrah 7.5%
- Petite Sirah 7.5%

Location: Italy & California

# **PROFILE**

Nebbiolo is a red vinifera (European) grape variety grown predominantly in Italy. While it is one of Italy's top red varietals it is relatively rare on a global scale. Nebbiolo is most famous for its thin color yet extreme tannin levels.

Petite Sirah is a red vinifera (European) grape variety grown predominantly in the U.S. though is considered rare on a global scale. This grape is prized for its rich color and its full-body wine profiles.

For common notes and profiles of the other varietals in this blend, please see the corresponding technical sheets for those stand alone wines.

#### **DETAILS**

Bottling Date: 03/13/2024 Case Production: 75

ABV: 13.2

Residual Sugar: 0.6 % Final TA: 7.0 g/L

pH: 3.45

Free SO<sub>2</sub>: 40 ppm

# Zanello Family Reserve

Available in 750 mL bottles

# WINEMAKING

#### **BLENDING & AGING**

In the spring of 2021 two American oak barrels were filled with a blend of 135 liters of our 2021 Amarone, 45 liters of our 2021 Lambrusco, and 45 liters of our 2021 Montepulciano. After 21 months in the barrels the wine was removed and subsequently blended with varying volumes of Nebbiolo, Syrah, and Petite Sirah. These blending wines were chosen for their ability to enhance color, provide necessary tannins and acidity, and for added depth of flavor and body ultimately creating a robust yet elegant wine.

# **TASTING NOTES**

#### Aroma

Warm aromas of blackberry, dark chocolate, and cinnamon set the stage for this elegant red

#### Taste

Robust flavors of wild blueberry and raisin are perfectly balanced by rich notes of milk chocolate and vanilla. Tannins are ever present yet complimentary, never becoming overly aggressive

## **Serving & Pairing Suggestions**

Best served at room temperature. We particularly love this wine with penne alla vodka and meatballs

## **TASTING CHART**

