

Valpolicella Ripasso Classico Superiore DOC

Great red wine made with respect for tradition and terroir. The first fermentation takes place in autumn, after the harvest. In early spring it is re-fermented on the Amarone pomace still soaked in wine, from which it extracts more structure, personality, aromas and color.

> **Grape Varieties** 50% Corvina, 15% Corvinone, 20% Rondinella, 5% Molinara, 10% Oseleta

Vineyard location and Hillsides in San Pietro in Cariano and Sant'Ambrogio di Valpolicella at an characteristics

altitude of 300 meters

Soil Calcareous matrix with gravelly outcrops, layered with basalts

Vine training and planting

density

Veronese pergola 3800 vines/ha

Harvest Manual harvest from mid September

Vinification After destemming and crushing of the grapes, cold maceration on the skins is

> followed by fermentation at 28° with selected yeasts in stainless steel tanks. Two pumpovers per day until completion of alcoholic fermentation. This is followed by racking and completion of the malolactic fermentation. The fresh Valpolicella wine is stored through the winter then "repassed" on the Amarone pomace to start a second fermentation, capable of giving it a more intense color, structure and slightly higher alcohol content. Racking from the gross lees

in preparation for malolactic fermentation

Maturation 100% Slavonian oak casks followed by bottle aging.

Organoleptic Characteristics Ruby red color. Intense on the nose, with aromas of pepper, leather, cherry and

plum jam, licorice and ginger, the palavte is well structured, robust, harmonious

Analytical Notes Alcohol: 13,5% vol. Sugar: 7 g/l

Total acidity: 5,80 g/l Volatile acidity: 0,45 g/l Dry extract: 29 g/l

0,75 Size

Pairs well with savory pasta dishes such as a porcini risotto or flavorful stuffed **Pairings**

or baked pasta. Perfect with grilled meat, roasts and aged cheeses

Serving Temperature 16° - 18°

> Cellaring The ripasso technique raises the alcohol content slightly, giving a longer-lived

> > wine that can be stored for up to about 7 years