



In 1988, Dave and Yolanda Del Dotto purchased a 17-acre estate in the Rutherford appellation of Napa Valley.

Over the following decades, the family expanded into the finest growing areas of Napa Valley and Sonoma Coast. Family-owned and operated for more than 35 years, the winery is guided by Dave and Yolanda and their children Desirée and Giovanni. Del Dotto is known for its pioneering single-barrel single-vineyard program and two cave tasting destinations in St. Helena and Yountville, each featuring spectacular Italian cave architecture and an immersive barrel tasting experience that have made them among Napa Valley's most visited. A consistent vision of producing rich, luscious, silky-smooth wines runs across every appellation.

2022 PIAZZA DEL DOTTO RESERVE CABERNET SAUVIGNON

VINEYARD

The Cabernet Sauvignon vineyards that make up this stunning wine are primarily from the Oakville appellation which includes our front vineyard located at the Piazza Del Dotto winery. The Merlot is grown in St. Helena. The vineyards are farmed to maximize quality and give the wine a complex and layered palate. A fantastic classic Cabernet from Napa Valley.

TASTING NOTES

This is a stunning selection that comes extremely close to rivaling our top single vineyard Estate Family Reserve Cabernets. Over the last few years, the Piazza Reserve has quickly become a staff favorite. It is a blend of primarily Oakville Cabernet from the front of the property at Piazza Del Dotto with a splash of Merlot to round out and soften up the finish. The nose exudes beautiful red fruit purée, French vanilla bean, snickerdoodle cookie crumbles and a hint of baking spice. The flavors are delicious, ranging from raspberry and strawberry pie to warm cocoa and dusty earth that finishes with a satin-like richness.

DETAILS

APPELLATION: Napa Valley

BLEND: 89% Cabernet Sauvignon, 11% Merlot

AGING REGIMEN: Barrel aged in New French Oak for 23 months

BOTTLED: August 2024

CASE PRODUCTION: 1617 Cases

WINEMAKER: Robbie Meyer

ALCOHOL: 15.1%

