



2015

HELENA DAKOTA VINEYARD 100% CABERNET SAUVIGNON

Elevation 750 feet

KNIGHTS VALLEY Sonoma County, California

KNIGHTS VALLEY

Distinctive soil and notably cooler temperatures than those found in adjacent vineyards best define the growing conditions for this Knights Valley Cabernet Sauvignon. We planted our Helena Dakota Vineyard on the foothills of Mount St. Helena which rises more than 4,000 feet above sea level. This distinctive, two-peaked mountain remains the heart of an ancient volcanic zone responsible for the complex, mineral-rich soils of Knights Valley and nearby grape-growing districts.

HELENA DAKOTA VINEYARD

This 12.4 acre vineyard runs southeast to northwest on the eastern side of scenic Highway 128 and possesses slopes of up to 15 degrees. Prevailing westerly winds pass over a large, cold pond and blow uphill, parallel to the rows of vines. These cooling breezes slow down the ripening of the grapes and result in wines that are packed with elegance, complexity and finesse. A pure mountain stream and rocky ridge separate this vineyard from our Helena Montana vineyard.

VIGNERON NOTES

The 2015 vintage in Knights Valley was powerful, providing full ripeness and deep concentration in the fruit. Helena Dakota shows an intense core of black-violet color that is slightly denser and darker in appearance than its counterpart. Classic aromas of dried black currant and black plum are shared on the palate; balanced with essences of sage leaf, dark chocolate, and foraged mushroom. The long finish displays powdery tannins and vibrant acidity. The future will be extremely bright for this wine and will benefit greatly from time in the cellar.

— Pierre Seillan, Vigneron

ACCLAIM

97 Points – Lisa Perrotti-Brown, Robert Park Wine Advocate, December 2017



TECHNICAL DATA

French oak barrels

ELEVATION: 750 ft soil: Red-brown silt loam ALCOHOL: 13.8% TA: 0.52 PH: 3.93 AGING: 13 months in 70% new FLAVOR PROFILE: Truffles, toasted nut, cigar box, clove, cedar and damp rose petals with velvety tannins