

Varietal Composition

85% Cabernet Sauvignon 12% Syrah 3% Merlot

Appellation Napa Valley

Final Chemistry

TA: 6.9g/L pH: 3.74 Alcohol: 14.6%

Cellaring 24 months in new French oak

Production 270 cases

BottledJanuary 10th, 2008

Released October 4th, 2008

Price \$95.00

2005 Cabernet Sauvignon

Growing Season

The 2005 growing season was started with a cool wet spring that provided a nice reservoir of moisture to sustain the vines through the long Coombsville growing season. Moderate temperatures continued throughout the summer without notable heat spikes or excessively cool periods. The result was slow, even, ripening and great flavor development. Throughout the North Coast, crops were generous and an aggressive approach to fruit thinning was required to maximize the quality from this near perfect growing season.

Winemaking

Porter Estate Cabernet Sauvignon harvested by hand between October 20th and November 1st in 2005 at an average of 25.0 Brix. All fermentations were conducted in small, one and two ton fermenters filled by gravity. A five cold soak period preceded fermentation peaking at 90°F. The fermenters were punched down by hand 3 to 4 times a day fermentation period. fermentation was complete, the grapes were kept in contact with the wine for a total of 30 days as the tannins softened and continued to provide structure and roundness to the wine. Upon pressing, the wine went directly to 100% new French oak cooperage. The wine was then aged for 24 months prior to bottling with rackings at 3 -4 month intervals throughout the aging period. The final blend includes 12% Syrah and 3% Merlot from the Porter Estate Vineyard, which provides nice richness to the front palate of the wine as softening the tannic structure of this hillside Cabernet.

Sensory Profile

Exotic Coombsville hillside terroir notes of violet, cedar, Thai basil, and baking spices blanket a dense, rich core of fruit flavors - blackberry, deep plum, black currant - with a touch of vanilla bean and dark cocoa; deep, chewy tannins provide a voluptuous matrix.

