

# 2009 Sonoma Coast Pinot Noir

#### WINEMAKER COMMENTS

Fresh and vibrant aromas of cappuccino, wild berries, exotic spices and cardamom emanate classic pinot noir characteristics from this part of the "true" Coast. Your mouth will burst with flavors of ripe wild blackberries, fennel, mocha, strawberry/rhubarb pie and crème brûlée. Powerful, yet fleshy tannins balance with the matured berry flavors along with racy acidity. The long, rich finish gives way to a slight hint of mint and citrus. A wonderful wine to age for 3-5 years.

-Winemaker Bob Cabral

### THE VINEYARDS

The pinot noir for this blend was sourced primarily from our Drake Estate Vineyard, including clones 667, 777, and Mt. Eden.

## HARVEST 2009

Following the hardships of the 2008 growing season, late winter and spring of 2009 were unseasonably warm with little precipitation. Bud break occurred early March and unlike 2008, frost was not a problem. Berry set was even, benefitting from ideal daytime temperatures around 70F-75F, despite early May rains. Some bunch-stem necrosis was evident on our vineyards, resulting in loss of yields.

The summer months were characterized by cooler than average weather, aided by morning fog, with very few heat spikes during the fruit ripening stage of the vine growth cycle. This resulted in intense flavor and aroma development, good acidity and phenolic development in tune with sugar accumulation. Warmer weather in late August ensured optimal ripeness culminating in harvest commencing in earnest by the Labor Day weekend. A warm September ensured that all Pinot Noir (Russian River, Sonoma Coast and Central Coast), Zinfandel and Chardonnay were picked before the mid-October rains that played havoc with later ripening varieties. Moderate yields delivered wines of exceptional color, flavors, and aromas with balanced acidity and tannins.

## **TECHNICAL NOTES**

Barrel Description: 33% new, 33% 1 year old, 33% 2 year old

Barrel Aged: 10 months

pH: 3.56

TA: 0.71g/100ml Alc: 13.9%

Released Spring 2011

\$46

