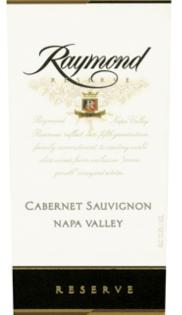


WINE RECOMMENDATION



Raymond Vineyard & Cellar

2005 Cabernet Sauvignon Reserve (Napa Valley)

Time was, back in the 1980s, that Raymond made its bones producing some of the finest Cabernet Sauvignons from the Napa Valley. The partial sale of the winery 20 years ago, along with the passage of time, have made Raymond almost an afterthought in the culture of "Who's Hot, Who's Not"; which is shameful, because the Raymond family produces some of the best-wine-for-the-buck coming out of the Napa Valley today.

This reserve is a prime example. There's sweet blackberry aromas on a soft, round but substantial body that is balanced with beautiful fruit, minerality, and soft tannins. The wine stood well after it was first opened, withstanding the ravages of being placed outside the refrigerator without benefit of a pump-out device. After a week, with merely a cork in it, the wine remained

just as fresh as it was when opened, which portends well for aging up to 10 years or so.

The grapes came primarily from Raymond's St. Helena and Rutherford vineyards. The wine spent 18 months in 50 percent new French oak. The stated alcohol is 14.4 percent, and the pH reading is proof of that aforementioned balance, at 3.53. The better news is that there were 23,000 cases produced.

Reviewed February 20, 2008 by Alan Goldfarb.

THE WINE

Winery: Raymond Vineyard & Cellar Vintage: 2005 Wine: Cabernet Sauvignon Reserve Appellation: Napa Valley Grapes: Cabernet Sauvignon (91%), Cabernet Franc (6%), Merlot (3%) Price: \$35.00

THE REVIEWER



Alan Goldfarb has been writing about and reviewing wine for 17 years. His reviews have been published in the *St. Helena Star, San Jose Mercury, San Francisco Examiner, Decanter,* and *Wine Enthusiast,* among others. Not

once has he used a point system, star system, or an iconic symbol to quantify a wine. What counts in Mr. Goldfarb's criteria when judging a wine is: how it tastes in the glass; is it well-constructed; its food compatibility; and presence of redeeming regional attributes.

Alan Goldfarb