

2016 Zinfandel, Louvau Vineyard, Barrel Select



History

Dashe Cellars has been making Zinfandel from the Louvau Vineyard since 2001, and we've long felt that this vineyard on the eastern bench of the Dry Creek Valley was one of the best in the valley. The sloped, well-drained, rocky soil is ideal for growing Zinfandel, and the cool nights and early morning fog that flows up from the Russian River Valley help the grapes maintain good acidity and balance. The wine's complexity and depth make it a perfect wine to go into a magnum, since the wine can easily age in the cellar for many years.

Production

As always, we sorted the grapes before crushing and allowed the wine to ferment on its native yeast. After pressing, the wine was racked into French oak barrels, and aged for 18 months in the cellar.

To make this Barrel Select wine, we individually tasted each barrel and selected only the best: the wines that showed in barrel as unusually complex and intense. In blending, we also added 4% Petite Sirah for additional color, spice, and intensity.

Since the wine had great structure and substantial tannins, we decided to bottle it in magnums, which allows the wine to mature slowly over time. This is a great wine to age in your cellar and then bring to parties to share—it never fails to impress with the size of the bottle and the complexity of the wine.

Production Notes:

Varietals

96% Zinfandel 4% Petite Sirah

Appellation

Dry Creek Valley, Sonoma County

Alcohol

14.9 % by vol.

Time in oak

18 months

Oak

20% 2-year French oak 80% older French oak

Production

130 cases, 1.5L

Release date

October, 2018

Optimum time for consumption 2018-2034

Tasting Notes:

Color: Black-purple

Aroma: Lovely high-toned black cherry, blackberry, pomegranate, chocolate.

Taste: Luscious initial flavors of blackberry, black cherry, cassis, licorice, and violets. Notes of black pepper, mocha, and chocolate. Great texture and mouthfeel, showing a complexity and balance even in its youth. Long, spicy, fruit-driven finish; great aging potential.