



TRUJILLO

2017 TRUJILLO RESERVE CABERNET SAUVIGNON HENRY BROTHERS VINEYARD

Vintage Notes

Henry Brothers Vineyard is located in the renowned Howell Mountain appellation at an elevation of 1,930 feet. Rich volcanic soils with gentle rolling terrain produces some amazing wine grapes. Planted to all five Bordeaux varietals, Cabernet Sauvignon, Merlot, Cabernet Franc, Petit Verdot and Malbec, lends the perfect opportunity in creating an exceptional Cabernet blend from this remarkable vineyard.

This select blend of 2017 Henry Brothers Reserve is an expression of not only the Howell Mountain AVA, but the artful and unique blending of the five Bordeaux varietals from a single site. This Cabernet blend delivers with authority amid its depth, density and complexity. Upon opening, this wine is still a bit cocooned and shy. With time and some air to relax it, this wine opens up with generous to blackberry, sweet plum and black currant aromas. A nice touch of sweet vanilla and dark spices add to its opulent aromatics. Firm, fine, sweet tannin gallantly hold this wine together but give way to its rich flavors unfolding with blackberry, licorice and bittersweet coco. Perfectly balanced in its structure to carry the wine along its journey to a long lingering finish.

I'm thrilled to once again create the Henry Brother Reserve Cabernet in the 2017 vintage. I describe this 2017 Henry Brothers Reserve Cabernet as . . . ***Big and Bold and will generously deliver as it further develops in the bottle.*** Enjoyable now with generous decanting but I do recommend additional cellar time. Drink; 2022 - 2032

-Michael Trujillo, Winemaker

<i>Origin</i>	<i>Blend Composition</i>	<i>Maturation</i>	<i>Technical Notes</i>
100% Napa Valley	85% Cabernet	Aged 22 months	pH - 3.87
100% Howell Mountain AVA	Sauvignon	100% French Oak	TA - 5.6 g/L
100% Henry Brothers Vyd.	5% Merlot	(85% New Barrels)	RS - 0.5 g/L
	5% Petit Verdot		Alc. - 14.8% by volume
	3% Cab Franc		
	2% Malbec		
		<i>Cases Produced</i>	<i>Bottled</i>
		82	July 13, 2019

