

CABERNET SAUVIGNON 2018

VINEYARDS

Varietal Altitude Terroir	100% Cabernet Sauvignon. 1,200 metres above sea level. Chacayes, High Uco Valley.
Trellising System	Vertical trellis / VSP.
Density	3,500 plants per acre.
Yield	4,500 Kg / acre.
Irrigation	Drip irrigation.
Soil	Alluvial, sandy loam, rocky bottom.
Soil Study	Pedro Parra.
Pruning	Double guyot.
Vineyard management	Shoot thinning in spring, post-veraison pruning.
Production	1,3 Kg per plant.
Harvest	By hand, using small boxes (15 Kg) during the last week of April
Agronomist	Guillermo Cacciaguerra.

WINERY

Reception & Storing	Directly over the sorting table using gravity flow system, no pumps.
Fermentation	Entire berries in small concrete vats.
Yeasts	Indigenous.
Alcoholic Fermentation	13 days at 28ºC (82,4ºF).
Maceration	Tree pump overs per day, and 1 delestage total.
	10 days skin maceration.
Aging	25% aged 10 months in French/Bordeaux
	oak barrels of second and third use.
Cooperage	Francoise Freres, Taransaud, Mercurey.
Maturation	Natural cold stabilization.
Bottle Production	7194 bottles.
Potential Aging	Up to 5 years from now.
Winemaker	Karim Mussi Saffie

ANALYTICAL INFORMATION

Alcohol Total Acidity PH Residual Sugar 15,5% Vol. 5,50 g/l tartaric acid. 3.7 3,32 g/l.



