

# TAMBER BEY

VINEYARDS



Est. 1999

## 2017 Chardonnay

*Sans Chêne*, Yountville AVA

This wine is primarily from the same Dijon Chardonnay Clone that is in the renowned Deux Chevaux Vineyard Chardonnay, and supplemented with the Wenté clone. Fermented and aged entirely in Stainless Steel, this new wine brings out and incredible bright and fresh sensation of the fruit. *Sans Chêne* is 'With-out Oak' in French.

### *Winemaker Notes*

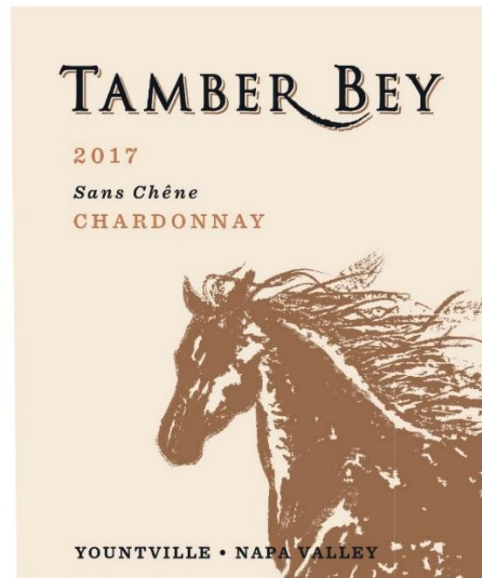
By blocking malolactic fermentation and fermenting this wine in stainless steel, we are able to preserve a beautiful freshness to the wine. Striking scents of tropical banana, and pineapple blend with floral notes of jasmine and hydrangea. Fresh flavors of golden delicious apple, guava, mango and pear introduce a bright acidity which makes this wine very enjoyable on a hot day.

### *Vineyards:*

The fruit for this wine comes from two Yountville vineyards, the estate owned Deux Chevaux Vineyard located on the northern Yountville AVA, and the Trio Vineyard located on the south western side of the Yountville AVA.

### *About Tamber Bey*

With a winery located in Calistoga at the Sundance Ranch, Tamber Bey is a family-owned and operated that produces wine from its two estate owned vineyards at the heart of the Napa Valley, the Estate Vineyard in the Oakville Appellation and the Deux Chevaux Vineyard in the Yountville Appellation, as well as sourced fruit from seven premium vineyards in Napa, Sonoma and Lake counties. The name Tamber Bey reflects the names of owner Barry Waitte's first two Arabian endurance horses, Tamborina (Tamber) and Bayamo (Bey).



<b>Vineyards:</b>	Trio Vineyard Deux Chevaux Vineyard Yountville
<b>Appellation:</b>	Yountville
<b>Varietal:</b>	100% Chardonnay
<b>Clones:</b>	Dijon 95, 96 Wenté 15, 17
<b>Harvest:</b>	August 2017
<b>Alcohol:</b>	14.0%
<b>Aged:</b>	100% Stainless Steel 7 Months - Sir Lie
<b>Bottled:</b>	March 1 <sup>st</sup> , 2018
<b>Released:</b>	April, 28 <sup>th</sup> , 2018
<b>Production:</b>	1036 cases
<b>Winemaker:</b>	Andy Jones