



Taub Family Vineyards

Saracina Unoaked Chardonnay 2019

USA > California > Mendocino County

Dry, White, Still wine

97% Chardonnay

We have learned that the older vine blocks that comprised the original Fetzter Sundial Chardonnay are ideally suited to our modern Saracina version of that classic. We continue to source from those Fetzter family blocks of 30+ year-old vines. The Viognier hails from an original family planting on the east bank of the Russian River. All of the sites are in the vanguard of true sustainability, having been certified by the California Sustainable Winegrowing Alliance. In tribute to the venerable history of our chosen Chardonnay sites, the fruit was whole cluster pressed, settled, and fermented to dryness entirely in stainless steel. Malolactic fermentation was inhibited to keep the wine fresh and bright. The wine remained on primary lees for just less than two months prior to blending to retain the pure expression of fruit for which we strive. Our Unoaked Chardonnay offers aromas of Bartlett pear, nectarine and a crisp, snappy note. The palate shows stone fruit and ripe citrus flavors that are light and lively, unhampered by overbearing oak or malolactic influence. This is a pure expression of Chardonnay, a ray of sunshine that carries itself admirably without weight. Pair this versatile wine with simple steamed fish with pesto or with grilled chicken paillards with olive oil and fresh summer herbs.

About us

The Taub family's roots in the California wine business date back to the end of Prohibition. Since then three generations of Taubs have contributed to an illustrious legacy in the wine and spirits trade. Led by Marc Taub, we produce premium wines from some of the finest vineyards in Napa, Sonoma, Mendocino California and Washington state. We are proud to have our heritage reflected in our wines from Taub Family Vineyards Napa Valley, Au Contraire Sonoma County, Saracina Vineyards Mendocino and more. We hope to enjoy a glass with you soon!

Alc.: 13.20 %



Sustainable

