

# NEIGHBORHOOD WINERY | 2021 WHITE WINE BLEND 'GOOGLY LEMON'

## ABOUT OUR 'GOOGLY LEMON' WHITE WINE BLEND

This wine is light, bright, fun, and refreshing. It's a half and half blend of Vermentino and Grenache Blanc grown on two beautiful vineyards; Camp 4 Vineyard in the warm, eastern portion of the Santa Ynez Valley and Morro View Vineyard in the very cool conditions of Edna Valley. Both varietals were harvested, pressed off, and fermented using native yeast in neutral oak barrels for 6 months.

The juice is fermented using only native, natural yeast alive in the air and on the grapes. Nothing is added throughout the wine's elevage, resulting in a wine that is rich and complex with strong primary fruit flavors and acid, and remains unfinned and unfiltered. Summer Sessions wines are created with warm weather, friendly hang-outs and beachtime in mind. Crack one open under the sun and serve chilled!

## WINEMAKER NOTES

Hazy lemon yellow in appearance. Zippy and fun. Citrus fruits and crushed flowers abound. Tart lemons and notes of dried herbs with lots of juicy acidity.

## TECHNICAL INFORMATION

- **VINEYARD(S)** : Camp 4 (Vermentino) and Morro View (Grenache Blanc) Vineyards
- **ABV** : 13%
- **AVA** : Central Coast, CA
- **VARIETALS** : 50% Vermentino and 50% Grenache Blanc
- **PRODUCTION** : 45 Cases
- **FIRST VINTAGE** : 2022

## ABOUT NEIGHBORHOOD WINERY

**To introduce creative, playful natural wines.**

Neighborhood Winery specializes in interesting, zippy, fun cuvées—both daring and traditional—that push the boundaries of conventional wine flavor profiles. The brand focuses on natural winemaking practices, refraining from including any additives, chemicals, or applying conventional winemaking tools, and spotlights the fresh Central California-grown grapes. The grapes are intentionally harvested early in the season, producing youthful and lively wines with whimsical textures and a fresh essence. Neighborhood Winery's rainbow of varietals and crafted blends are truly alive, intended for each bottle to uniquely evolve.

