

## 2021

# CABERNET SAUVIGNON

SUISUN VALLEY AVA



### **OUR PROCESS**

The Lanza Family brand is about taking our wines to the next level. We have crafted this excellent wine using a combination of time-honored traditions handed down through three generations with cutting-edge vineyard practices. What makes this wine different? The luxury of choice!! We choose the best grapes from multiple vineyard sources, and the selected vines are closely watched and meticulously managed. We make numerous thinning passes to adjust and manage crop size, and when shoot thinning, we only leave one cane per spur. Finally, extended barrel time and bottle aging allow them to develop into the wine you enjoy today.

## **TASTING NOTES**

Our 2021 Cabernet Sauvignon is a rich, full-bodied red wine that is primarily sourced from the Koch Ranch vineyard, known for producing some of our finest grapes. The vineyard's hillside location and loamy, clay-like soil create ideal growing conditions for Cabernet, with just enough stress on the vine to grow highly concentrated fruit. On the nose, this wine offers cocoa, cherry, and vanilla aromas, while the palate is treated to flavors of fig, cola, chocolate-covered fruit, and high tannins.

Given enough time to open up, the aromas will release, and the flavors will soften to create a delightful and savory wine.

#### **BRAND**

Lanza Family

#### VARIETAL BLEND

79% Cabernet Sauvignon 11% Petite Sirah 10% Merlot

#### **TECHNICAL DATA**

**Alcohol:** 14.1%

pH: 3.53 TA: 0.58 g/100mL

RS: 0.186 g/100mL

Bottling Date: 7/12/2023 Cases Produced: 491 Release Date: 3/1/2024

#### **VINEYARD SOURCE**

Primarily sourced from the Koch Ranch Vineyard as well as Home Ranch and LMP Vineyards. It is a significant advantage to have the luxury of sourcing grapes from so many vineyards. Each location brings something to the table when creating this wine. Koch Cabernet grapes offer structure and tannins while our Home Ranch grapes help to soften the tannin and enhance the fruitiness in the wine.