



VINA ROBLES



Brix At Harvest ————— 25.5°
Total Acidity ————— 5.6 G/L
Ph ————— 3.89
Alc ————— 15.4 %

2023 Petite Sirah

PASO ROBLES

The Wine

Petite Sirah has been grown in California for more than a century and thrives in the limiting, calcareous soils of Paso Robles. Known for its intensity, structure, and age-worthiness, our 2023 vintage balances richness with refinement, delivering both power and elegance.

Varietal Composition

100% Petite Sirah

Vintage Notes

The 2023 growing season in Paso Robles was long and balanced, with warm days for full flavor concentration and cool nights preserving acidity. These conditions allowed Petite Sirah to achieve its hallmark depth of color and structure while maintaining freshness.

Vineyard Notes

Sourced exclusively from the Huerhuero Vineyard, located on the east side of Paso Robles, where warm daytime temperatures, coastal breezes, and gravelly calcareous soils yield Petite Sirah with intense fruit concentration, bold tannins, and deep color.

Winemaking

Grapes were harvested in the cool early morning, then hand-sorted before being crushed into small, temperature-controlled stainless steel tanks. Tailored pump-overs during fermentation enhanced extraction of color, flavor, and tannin while maintaining balance. After pressing, the wine completed malolactic fermentation and was aged for 20 months in French, Hungarian, and American oak barrels from select cooperages. Barrel aging enhanced mouthfeel, richness, and complexity while preserving varietal character.

Tasting Notes

The 2023 Petite Sirah from our Huerhuero Vineyard is deep purple-garnet in color with bold aromatics of blackberry, caramel, and violets, layered with hints of marzipan and vanillin. On the palate, it is full-bodied and powerful, offering flavors of juicy dark berry fruit accented by anise, clove, and pepper. A touch of burnt caramel and creamy oak adds richness and depth, while the finish is long, textured, and satisfyingly smooth.

VinaRobles.com | 1650 Ramada Drive, Ste. 140 | Paso Robles