

LALOMBA FINCA LALINDE ROSADO 2025

Flavour and identity in a rosé of exceptional character from the slopes of the Sierra de Yerga.

D.O.Ca.

Rioja.

VARIETIES

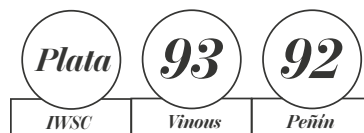
90% Garnacha / 10% Viura

TERROIR

Finca Lalinde is nestled on the gentle slopes of the rugged Yerga landscape in Eastern Rioja. The bedrock consists of alluvial sediments resting on limestone layers, with a well-structured soil texture. The upper, steeper part of the vineyard contains more sand, while the lower areas are enriched with coarser materials like silt and clay, the products of natural soil erosion.

WINEMAKING

The grapes are harvested by hand and placed in 12kg crates. They are transported by refrigerated truck to the Lalomba winery in Haro. After being stored in a cold chamber for 12 hours, the grapes are transferred directly to the press. Only the first, gentle pressings are used in the production of Finca Lalinde, giving rise to the finest must. This then undergoes stabilization for 3 days at 2°C. Fermentation takes place in concrete tanks, and the wine is aged on its lees for six months in unlined concrete tanks, which enhances the wine's creamy texture and complexity.



2025 VINTAGE

The beginning of the growing cycle, extending into early spring, was wet and rain soaked. Compared with other regions, winter in Rioja was milder due to Atlantic influence. Spring began cold and rainy, slowing budbreak. Early hailstorms were experienced mainly in the eastern sub-region. Summer was dry, marked by successive heatwaves, and the high temperatures of August pushed the vineyard to its limits. In the second week of September, Garnacha and Viura grapes were harvested, achieving freshness and acidity. The harvest was defined by perfect organization and precision, shaped by ideal weather conditions—brief yet excellent. Resulting in wines that are pure, intense, and aromatic.

Technical Data

Vineyard: Finca Lalinde / Monte Yerga. Eastern Rioja. **Area:** 5.4 ha.

Climate: continental, softened by Atlantic influence. A well-lit area with ample air circulation.

Training System: goblet. **Orientation:** North-South. **Planting Density:** 1.50 x 1.70. **Altitud:** 520 m.

Planting year: 1976.

CONTAINS SULPHITES

