DE SAN MARTÍN 2024

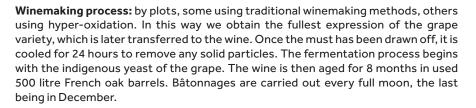
ALBILLO REAL

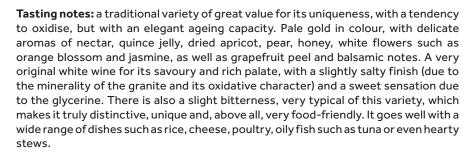
Autumn was characterised by good rainfall in September and some in October, accompanied by high temperatures. Winter was mild, with January and the first half of February being unusually warm and dry due to the lack of precipitation and elevated temperatures. Finally, between 10 February and 15 March, colder weather arrived, bringing rain, snow, and frost. This helped delay the onset of budding, which had seemed imminent. Some losses occurred due to frost, impacting overall production. Spring remained cool and rainy until June, with alternating warm weeks, although overall temperatures stayed moderate. July and the first week of August were extremely hot. The summer heat continued, leading to early ripening of both Albillo Real and Garnacha Tinta. Grape quantity was the lowest in the winery's history, resulting in very limited, artisanal productions that respected the varietal character. These wines stand out for their exceptional quality and gastronomic personality.



Vineyard: this very specific mountain terroir provides the essence of Las Moradas de San Martín. The old vineyards, dry and goblet-trained, on granitic and stony soils, are 100% organically farmed, with the utmost respect for the vine, producing grapes of excellent quality, with perfect acidity, good ripeness, great balance and health.

Harvest: by hand, in boxes, at night and then sorted at the table. Double harvest per plot. The most exposed bunches are picked first, followed a week later by the grapes protected by the leaves.





Currently, both the winery and the vineyards hold Organic Certificates.













Weight of bottles:

Bottling date:

May 2025.

11.784 of 75 cl

48 of 150 cl

10-12 °C

Alcohol:

13% VOL

• Prizes:

·Bacchus: Gold.

·AEPEV: Best oaked white wine 2019,

Number of bottles produced:

Serving temperature:

2020 y 2021

·Top 100 PROWEIN 2022. Best of Spain

·Decanter: Silver.

·90 p Parker

·90 p James Suckling.



INGREDIENTES 330kJ/79kcal







