GARCIARÉVALO

GARCIARÉVALO
BODEGAS Y VIÑEDOS

RUEDA
DENOMINACIÓN DE ORIGEN

VIÑALESA
WINE GROUP

Winery
Bodegas y viñedos Garciarévalo

Founding year
1991

Grape variety
Verdejo / Sauvignon Blanc

Origin
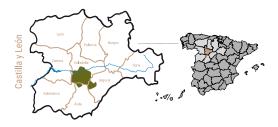D.O. Rueda

Winemaker
Reyes Martinez-Sagarra

Vineyards
Own vineyards

The wines presented
Garciarévalo

History

José Antonio Arevalo and Benicio García founded their winery "Garciaravelo" in 1991, uniting the two families — "García and Arevalo" — with the goal of producing wines from grapes grown on century-old vineyards located in the municipality of Matapozuelos, renowned for its finest Verdejo grape varieties.
The philosophy of "Garciaravelo" is to create wines that reflect our roots, land, and climate, blending winemaking traditions with modern knowledge and technologies.

Terroir*

The terroir of Rueda is located in the northwest of Spain, in the Duero River valley, at an altitude of 600-800 meters above sea level. The region is characterized by a continental climate with sharp daily temperature fluctuations: hot summers (+35...+40°C) and cold winters (-5...-10°C), which help preserve the acidity and aromas of the grapes. The average annual rainfall is between 300-500 mm, mainly occurring in the spring and autumn.
The soil is sandy, poor in organic matter, and nearly devoid of water resources. This results in small grape berries that concentrate flavor, achieving the perfect balance between sugar content and acidity.

Vineyards

The estate's vineyards are located in the Valladolid region, between the banks of the Adaja and Eresma rivers. The positioning between the two rivers creates an exceptional microclimate with lower temperatures, 3-4 degrees cooler than the rest of the region. This results in a significant temperature difference between day and night.
The winery's efforts in researching and developing new vineyards are mainly focused in this area, cultivating old pre-phylloxera Verdejo vines that were present in the region but nearly extinct.

* Terroir (fr.) refers to the location and unique characteristics of the environment where grapes are grown.