WINEMAKERS'S NOTE

The grapes are collected from vineyards on the slopes of the Verin Valley. It is a fragrant, light, very fruity and delicate wine, an outstanding example of the Galician Mencía variety.

PRODUCTION: 30,000 bottles 0,751 GRAPE VARIETY: 100% Mencía AGEING: No ageing involved ALCOHOL: 13 % Vol. Total acidity: 4,5 G/l (tartárico) · Residual sugar 1,3 g/L.

WINEMAKING: The grapes used in this wine are selected at the vineyard, and after de-stemming, they are fermented in stainless-steel open tubs where the atmosphere and temperature are controlled, imitating the old Galician wine-presses for an optimum extraction. The malolactic fermentation takes place in 225-litre French oak vats.

TASTING NOTE: The main characteristics of this year were marked by a cold spring with more rainfall than in previous years, followed by a dry summer and a harvest time favoured by the sun, which led to good production and fresh ripening. The result is a very Atlantic vintage that highlights the floral notes of this wine.

VINEYARDS

AVERAGE AGE: 15 years.

SOIL: The land on which Sila Mencía grows is poor, shallow, sloped with sandyclay soils and a slate and schist base that enhance the aromas of the Mencía variety.

CLIMATE: Mild Mediterranean climate with a continental influence. The hot and dry summers contrast with the cold winters. There are significant temperature variations between the day and night during the maturation period.

CHARACTERISTICS OF THE VINTAGE: The characteristics of the 2020 vintage were marked by low rainfall from spring to harvest. Thus, the grapes were in good health and ripened well. The result is a wine where floral notes stand out, being especially round and smooth.

BODEGA PAZOS DEL REY PAZO DE MONTERREY MENCÍA 2020



THE WINERY

PAZOS DEL REY is born in Monterrei, the denomination which is least well-known amongst the Galician wine regions. It is the only denomination whose territory lies along the Duero riverbank, although it retains the oceanic influence of the rest, which is a guarantee for the cultivation of red varieties.