



D.O. Toro

El Pillo Viñas Rebeldes

El Pillo is a very brave young man, with a haughty disposition and who, on a moonless night, wanted to pay tribute to all the farmers by making the skies burn. That September night and in the middle of the harvest, El Pillo stole some explosives from a tunnel under construction and using cardboard reels he assembled a hundred and one rockets. At midnight, and after continuously ringing the church bells, he launched his entire arsenal from its highest point.

No one would forget the darkness broken into pieces by that lavish flash of lights and colors. The brightness lasted so long that all the farmers saw from afar for the first and last time the beauty and nocturnal splendor of their vineyards. This wine honors all of that.

Region

Brimming with tradition, Toro D.O. is an exciting wine region nestled in the heart of Castile and León, in the northern Spanish province of Zamora. This D.O. is next door to Rueda's territory, and not far from Ribera del Duero and Rioja's. It is one of Spain's best kept secrets. Its wines inherit a long history, dating back to Roman settlements. In the middle ages, the wines enjoyed Royal privileges that allowed them to be exclusively sold in towns and cities. Even Christopher Columbus is said to have taken the wines of Toro on his expeditions to America. Toro qualified for the Denominación de Origen status in 1987. With its ancient vines, it is certainly one of Spain's most promising regions for the production of red wines of impressive quality.

VARIETY

Tempranillo (Tinta de Toro)

STYLE

Still Wine

ALCOHOL GRADUATION

14.5 %

SERVING TEMPERATURE

16-18°C

Tasting Notes

Dark cherry-colored wine with garnet edges. It is rich in aromas of red and black fruits, with spicy and toasted notes. On the palate, it is powerful, with polished tannins, and very elegant.

Food Pairing

It pairs perfectly with meat dishes and flavorful tapas.

Technical Information

Unique hand-picked grapes from singular and selected vineyards. The malolactic fermentation is carried out in oak barrels, which imparts an intensity and a subtle, elegant structure.