



APPELLATION

IG Lisboa

GRAPE VARIETIES

50 % Cabernet Sauvignon; 30% Touriga Nacional ; 20% Syrah

TASTING NOTES

Deep red colour with complex aroma of jam black fruits, spicy notes, cassis and tobacco. Revealing a great balance, with vibrant acidity and smooth tannins. Long and persistent after-taste confirmed by the aromatic notes.

VINEYARD

The grapes that origin this wine came from the vineyards of Quinta de Pancas located in Alenquer. The vineyards are spread on a chain of hills and valleys protected by "Montejunto" mountains . The soils are fine textured, neutral and clay-calcareous. The climate is Mediterranean with Atlantic influence . The Touriga Nacional grapes came from the plot 1, the Syrah from the plot 8 and the Cabernet Sauvignon variety came from plot 6. These plots are facing northeast with NS orientation, which implies a lower sun exposure, translating into slower maturation and fresher wines.

2016 VINTAGE REPORT

2016 began with a warm Winter followed by a rainy Spring. Summer experienced a very dry weather with high temperatures. The combination of these factors resulted in well balanced grapes with good acidity and ripe tannins. 2016 resulted in high quality wines in Quinta de Pancas estate.

WINEMAKING

The grapes were handled separately after a short cold maceration. Fermented at a controlled temperature of 28°C for 8 days, with a daily regimen of "delestage" and manual pumping. Malolactic fermentation was done in stainless steel vats, except for the Touriga Nacional batch, which took place in French oak barrels. These wines batches matured in barrels for 18 months. The final blend was prepared after a qualitative selection, confirmed by several tasting tests.

SERVING SUGGESTIONS

The perfect harmony for roasts, elaborate meat dishes and intensely flavoured cheeses. Serve between 16-18 °C.

ANALYSIS

Alcohol 14%
Total Acidity 5,14 g/l
pH 3,79
Sugar 1,0 g/l

Bottle	Case	Bottle weight	Case weight	Bottles per pallet	Cases per Pallet	Pallet weight	EAN	ITF
75CL	Cardboard case 6 x 75 CL	1,3 5Kg	8,5 Kg	528	88	760 Kg	560 2166 30027	2 560 2166030024