

# DFJ

## Alvarinho & Chardonnay

Vinho Regional Lisboa | white 2019



**Winemaker:** José Neiva Correia

**Country / Region:** Portugal / Lisboa

**Terroir:** Quinta do Porto Franco (Single Estate)

**Grape Varieties:** Alvarinho 50% and Chardonnay 50%

**Vinification method:**

Destemming contact with skin contact. Cooled to 15°C, the must is then vacuum filtered with perlit. The fermentation is achieved through active dry yeasts, the temperature being controlled between 16°C and 18°C.

**Winemaker tasting notes:**

Complex, full in the mouth, fresh and tasty. In the tasting is intense, persistent and refreshing. João Paulo Martins; Vinhos de Portugal 2016; "Good aroma, the focus goes to the citrus notes here in association with light white flower notes, more evident the Chardonnay than the Arinto. Good volume in the mouth, fine and very lively acidity, here especially average the citric notes, have a refined white, with a highly convenient price, compared to the quality. To fish dishes in a gentle cooking."

**Serving suggestions:**

The perfect appetizer, the white that you can rely on for any occasion, perfectly accompanies seafood, shellfish, fish dishes, soups, salads, poultry, vegetarian food and even more spicy cuisines such as Indian, Japanese and Chinese. Serve at 8°C - 10°C

**ABV at 20°C%:** 13,0

Volume at 20°C g/cm<sup>3</sup>: 0,9919

Dry Extract total g/dm<sup>3</sup>: 26,3

Volatile acidity in acetic acid g/l: 0,31

Total acidity in TH2 g/l: 6,38

Fixed acidity in TH2 g/l: 5,88

pH: 3,39

SO<sub>2</sub> (free) & (total) mg/l: 38/137

**Carton of 6 bottles x 75 cl (lay down)**

Gross weight: 8,3 kgs (6x75cl)

Case dimension / cm: 310x255x175

Standard pallet (1.0mx1.2m): 128 cases (6x75cl) - 16 cases/level x 8 levels

Euro pallet (0.80mx1.2m) = 96 cases (6x75cl) - 12 cases/level x 8 levels

Bottle bar code (EAN13) = 560 031219 073 1

Carton bar code (ITF14) = 1 560 031219 073 8

FCL 1x 20' = 2200 cartons (on the floor) / 11 euro pallets / 10 standard pallets



**DFJ VINHOS**  
*The New Portugal*