



# Merlot 2022

VINTAGE: 2022

TYPE OF WINE: Red Varietal

D.O.: Valle de Rapel VARIETIES: 85% Merlot

12% Carmenere

2% Cabernet Sauvignon

1% Petit Verdot

HARVEST: March 14<sup>th</sup> to March 31<sup>st</sup>

PRODUCTION: 5.488 cases of 9L equivalent

#### **TASTING NOTES**

COLOR: Deep ruby red with purple hues.

**NOSE**: Fresh nose of black and red currents, spices and ripe berries. PALATE: Nice palate with round tannins and good concentration. Long

and pleasant finish.

## SERVICE AND FOOD PAIRING

Serve from 16°C (60°F) to 18°C (64°F). The ideal companion for meat, red meat and medium seasoned dishes. Vegetarian and cheese platters.

#### **TECHNICAL DATA**

Alcohol Content: 14% vol.

**pH**: 3.63

Total Acidity: 3.84 gr/L (SO<sub>4</sub>) Residual Sugar: 1.89 gr/L

## WINEMAKING

Maceration Time: 25 days

Fermentation Type: 100% in Stainless steel tanks.

Fermentation Temperature: 24°C- 28°C

Ageing: 50% of the wine was aged in second use French oak barrels for 7

months, 50% was aged in stainless steel tanks.

Bottling Date: Augoust, 2023 Ageing Potential: 5 to 8 years

### **VINTAGE CONDITIONS IN 2022**

The season started with a mild winter, mostly dry all through the season. We finally we had some rains concentrated at the end of August. Regarding temperatures, the winter had lower minima and also higher maxima, in particular in June. Springtime started slowly and with inconsistent conditions starting with a with a cold September, but a very hot October and November ending up in a cold December again. No frosts where recorded. These unstable conditions explain the 7 to 11 days of delay in both shooting and flowering in Apalta. The summer carried over the cooler temperatures in average, but also a rise in the sunlight in the vineyard, that is been consistently raising 2% to 3% the last 5 seasons. A careful irrigation program was key and keeping a good canopy to protect the grapes in the vineyard, as we had to patiently wait for the perfect maturity.



**Domaines Bournet-Lapostolle** 

