







Varieties

Tempranillo, Merlot, Cabernet Sauvignon



Temperature

Pour at 14-16°C



Pairing

All kind of grilled meat.
Cured and semi-cured cheeses.

Tasting notes

Ripe cherry color with purple edging. Intense and fruity aroma with notes of ripe cherries and raspberries. Refreshing point due to the balsamic aromas of eucalyptus. Soft and fruity mouth with a balanced structure. Notes of red fruits and balsamic finish. The finish is long and fruity with hints of cherry jam.

Organic and sustainable farming







Vincles Negre

Organic Farming

2021

Vineyard properties

Nom de la vinya/finca: Finca Sumarroca

Soil composition: Clay soil, high levels of limestone, deep gravel deposits and and

very poor in organic matter

Training method: Royat
Altitude: 150-300m

Exposure: south

Yield/ha: 4000-7000 kg/ha

Winemaking & vintage

Harvest:

Autumn temperatures were normal and there was a mild beginning to winter. Despite the rise in temperatures in February, they stabilised in March and budbreak took place at about the normal time. With the increase in temperatures in June, the shoots grew faster.

Rainfall was exceptionally low (326 l/m 2) – about 40% below the average for the previous decade (552 l/m 2) – and it was not well distributed over the year. The vines grew adequately despite the extreme drought, although there were great differences between varieties when it came to the harvest. The lack of water had a greater effect on the early varieties which had smaller, more concentrated berries. By contrast, the later varieties made the most of the September rains to increase their yield. All the grapes were very healthy.

The wines from the harvest will have a high degree of freshness, with great finesse and fruit tending towards fresh.

First vintage: 2019

Number of bottles of this vintage: 50.000

Analytical data & allergens statement

Alcohol: 13,00% vol

Residual sugar (dosage): Tartaric acidity: 5,6 g/l

pH: 3,39

Don't contain: gluten, dairy products and there is no danger of cross-contamina-

tion

Contains: sulfites





