



## **Chemical Analysis**

**Alcohol:** 13,5 %

**Total acidity:** 5,75 g/l tartaric acid

95 ppm

pH: 3,31 Res. sugars: 0 g/lt Volatile Acidity: 0,23 g/lt  $SO_2$  free 33 ppm

SO<sub>2</sub> total

## MALBEC

Type of wine: Rose dry.

Vintage: 2022.

**Varietal wine** 

Varietal composition: 100% Malbec.

Vineyards (Area): Nemea.

Dominant soil type: Calcareous clay.

Harvest date: Mid of September.

**Winemaking:** Low pressure, long press cycles on pneumatic presses of whole-cluster grapes. Prefermentation battonage for 1 week. Alcoholic fermentation under controlled temperature conditions (16-18°C). Maturation on steel tank and French used barrels (228lt) on its (fine) lees for 6 months.

Colour: Light pink, saumon.

**Taste:** Aromas of peach, wild strawberries, white flowers and aroma of chamomile. Rich and full body in the mouth with refreshing acidity and long creamy aftertaste.

**Ageing potential:** 2-4 years.

**Ideal food combination:** White meat, red fish, light red sauces, salads, pasta, Asian cuisine . Best served

at 12-14 ° C.