



SAUVIGNON BLANC

2019



VINEYARD

Variety	100% Sauvignon Blanc
D.O	Casablanca Valley
Soils	Sandy-clay soil with a depth of 2 metres.
Harvest	The harvest was from 03th March to 04th April, at which time the grape presented its greatest aromatic potential. Clusters were collected manually in the early morning hours, to be transported, preserving the quality and Casablanca Valley character.
Vintage	Year of high temperatures in January, allowing the fast maturity of the grapes. During February and March the temperatures remained medium to high, which produced to harvest earlier than a normal year in around 10 to 12 days. However, the acidity remained high obtaining fresh and aromatic wines.

WINE

Winemaking	The must was protected from contact with the air throughout the process. Prior to the fermentation, a cold maceration took place for 6 to 12 hours to increase the aromatic potential. Next came a slow fermentation at a constant temperature of between 13°C and 15°C, which enabled the fruit aromas typical of the variety to be drawn out.
Ageing	After fermentation, the wine was kept over its lees for four months, and battonage was used to gently move the lees so as to increase the volume and complexity in the mouth.
Technical data	Alcohol by volume: 12.5% g/L pH: 3.35 Acidity: 4.95 g/L (Tartaric Acid). Residual Sugar: 3.16 g/L
Ageing potential	This wine can be stored for up to 4 years in the right conditions.

TASTING NOTES

Colour	This wine is pale green in colour.
Aromas	The nose is complex and elegant, and citrus and tropical fruit aromas, such as lime, grapefruit, pineapple and pear, intermingle with gentle mineral and herbal notes.
Palate	Elegant, with vibrant acidity, this wine retains the freshness characteristic of Sauvignon Blanc. Citrus fruit notes are again apparent in the mouth, followed by a mineral finish, which contributes complexity.
Serving suggestion	Best served at a temperature of between 8°C and 10°C, this wine is delicious as an aperitif and also pairs well with salad, seafood, ceviche and fish.