

WINEMAKING

Once the grapes reached the winery, they were destemmed, put into stainless steel tanks and inoculated with selected yeasts. The alcoholic fermentation took place at temperatures of between 24°C and 28°C. Daily pump-overs were used to extract colour and tannins, becoming less intense as the fermentation advanced. Once the fermentation had finished, a percentage of the wine was aged in contact with oak to add body and complexity, while the rest of the wine was kept in stainless steel tanks to retain the fruity component in the final blend.

