

## Comments of a Bon Vivant:

*Fall vibes. A great wine to enjoy at gatherings with friends and family. Enjoy with a barbecue, Thanksgiving turkey, or a well laid out Charcuterie board.*

### Château Laulerie Bergerac Malbec



The Vignobles Dubard estate, founded in 1977 by two brothers and their sister, now brings together four dynamic family-owned wineries located on the rightbank of the river Dordogne in the South West of France: Château Laulerie, Château Vieux Barrail, La Croix Romane and Château Nardou.

La Croix Romane was added to the Dubard family's wine estates in 2008. The name derives from the adjacent 12th century church erected by the Hospitallers of Saint John of Jerusalem (Knights of Malta), whose cross the label bears. Bordering both Pomerol and St. Emilion, the Lalande de Pomerol vineyards are resituated on a fabulous gravelly mound containing varying amounts of clay. The 8.50 ha of Château La Croix Romane are located on the right bank of the River Dordogne, 30 km from Bordeaux, only 2 km from the famous plateau of Pomerol.



Vibe: *Fall*  
Emotions/Occasions:  
*Family Events*  
*Gratitude*

## Dubard Château Lauerie Bergerac Malbec



SKU: 766665

Region	Southwest
Classification	AOC Bergerac
Vintage	2022
Grapes	100% Malbec
Soil Composition	Clay limestone soil
Vineyard Training	Guyot
Density/Yield	65 hl/ha
Fermentation	After a 15-day maceration, malolactic fermentation

Alcohol	13 %
Residual Sugar	0.2 g/l
PH	3.54 g/l
TA	3.26 g/l
Free SO <sup>2</sup>	25 mg/l
Total SO <sup>2</sup>	31 mg/l

### SALES FACTS:

- *Certified Haute Valeur Environnementale (HVE)*
- *100% Malbec from it's birthplace*
- *Pure expression of the grape and terroir*

### VITICULTURE

The 83-ha vineyard of Vignobles Dubard is located on sunny hills that overlook the right bank of the river Dordogne. 37 ha of this vineyard are dedicated to white varieties, of which the average age is 25 years old. These vines are closely planted (5,000 vines/ha) on calcareous clayed soils with grass between rows.

A thorough control of the sanitary state of grapes and the application of the integrated farming principles.