

LA FLEUR DU PRIEURÉ SAINT-ÉMILION



VINEYARD

Surface: 0,80 hectare

Soil: sandy-clay and clay-limestone **Planting density:** 6,000 vinestocks/ha

Pruning: single Guyot method
Grape varieties: 100 % Merlot
Average age of vines: 25 years

Cultivation process: Plowing, no chemical

herbicides

Average yield: 51 hl/ha

ENVIRONMENT

Environment is in the heart of the work in the vineyard:

- No CMR (carcinogenic, mutagenic and reprotoxic) products
- · No herbicides
- HVE (High Environmental Value) approach
- Sexual confusion against grape worms
- Autumn sowing to loosen and enrich the soil and then serve as green fertilizer





WINE MAKING

Harvest: Manual harvesting with 2 sorting tables **Vinification:** Soft pumping over, carried out with the

objective of preserving the fruit

Average fermentation time: 18 days

Ageing: 12 months (50% in French oak barrels of 2 wines and the other half in temperature-controlled

concrete tanks)

Bottling: At the Château