



CARILLON



d'ANGELUS

2018

# CARILLON D'ANGELUS 2018

*Saint-Émilion, Grand Cru*



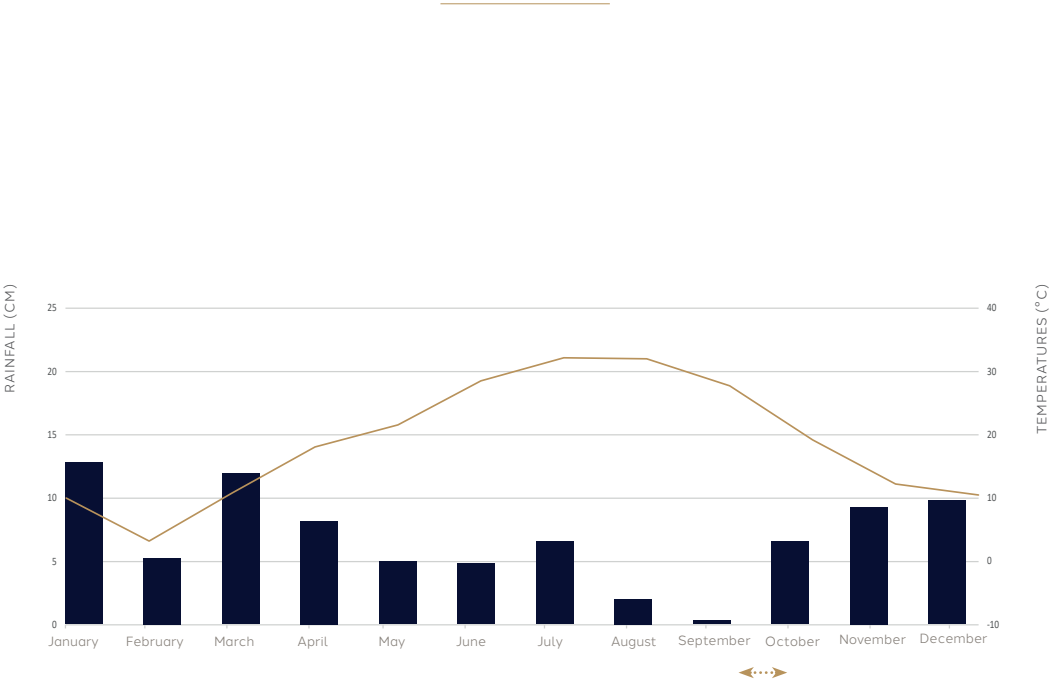
The work in the vineyard up till mid-July was made particularly challenging by the weather conditions. However, by being constantly at the ready in the vines and uncompromisingly persistent in our work, and with close monitoring on a daily basis, we were able to successfully overcome these difficulties. Then, from July 15 on, exceptional anti-cyclonic conditions set in and continued right through to the end of the harvesting. As a result, a normal crop was produced in terms of quantity and above all a magnificent one in terms of quality. Magnificent freshness in the Merlot, a selection of very old Cabernet Franc planted on clay-limestone soils and gentle extraction during the vinification have combined to make this vintage a very great Carillon d'Angelus.

This vintage once again confirms the identity of this wine. It reveals the characteristics that make up the terroir from which it comes. The colour is clean and dark, and the nose is bursting with aromas of wild berry fruit, black cherries and freshness. The palate is layered, dense with lovely tannins and has a long finish.

**BLEND** 85% Merlot, 15% Cabernet Franc

**HARVEST** September 13th to October 4th

# WEATHER CONDITIONS



←...→  
VENDANGES  
HARVEST  
13.09 - 4.10

Pluviométrie  
Rainfall

Températures moyennes  
Average temperatures

# IN SUPPORT OF A SUSTAINABLE VINEYARD

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At Angelus, the terroirs are the result of a perfect balance between climate, soils, water reserves, vines and the people working there. Maintaining this balance, preserving the long-term future of the vineyard and its environment, optimising resources and enhancing biodiversity are central to our daily work. This concern for the environment gave rise to our commitment to virtuous and responsible farming.

## BRINGING LIFE TO THE SOILS

Grass cover crops in the rows  
Natural de-compacting of the soils  
Mycorrhizal development  
Ecological surface nests  
and support for airborne insect life.

## ENHANCING BIODIVERSITY

Planting hedgerows and trees around our vineyard plots  
Limiting inputs and proliferation of pests  
Establishment of polyculture.

## INDIVIDUALISED VINEYARD PRACTICES

Pruning methods that respect the flow of the sap  
Spraying to prevent disease  
Adapted thinning-out of shoots  
Early de-leafing and crop thinning.



## ANGELUS

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[angelus.com](http://angelus.com)