Château Canon

1" GRAND CRU CLASSÉ SAINT-EMILION

### **2020 VINTAGE**

This wine opens up with earthy, slightly peaty notes before giving way to aromas of cedar. A few swirls in the glass release an explosion of fruity aromas and reveal a fluid, ethereal and almost weightless nose, a sign of its remarkable complexity. The splendour of the vintage truly comes into its own on the palate with its rich attack and juicy, creamy overtones yet without the slightest hint of heaviness. Quite the contrary, this richness actually elongates the palate with notes of ripe fruit, raspberries and morello cherries. It also has this long, precise salinity to it which structures the finish. A lively, mineral touch from the limestone plateau adds the finishing touches and brings the wine's freshness back to the forefront.

## THE VINTAGE

#### WEATHER CONDITIONS

Winter: exceptionally mild Spring: very rainy Summer: very hot from July onwards Autumn: the rain returned as of the Solstice

#### HARVEST TIME

Merlot: 4 to 21 September Cabernet Franc: 18 September to 23 September

### YIELD

40hl / ha

#### AGEING

18 months with 50% new barrels for Château Canon & 30% for Croix Canon

ALCOHOL LEVEL

14.5%

рН 3.53

#### CHÂTEAU CANON BLENDING

68% Merlot 32% Cabernet Franc

CROIX CANON BLENDING 65% Merlot 35% Cabernet Franc

Château Canon

1<sup>™</sup> GRAND CRU CLASSÉ SAINT-EMILION

## **CHÂTEAU CANON'S VINEYARD**

34 hectares

### **SURFACE AREA**

24 hectares dedicated to Château Canon, 1<sup>er</sup> Grand Cru Classé 10 hectares dedicated to Croix Canon, 2<sup>nd</sup> wine of Château Canon

#### SOIL

Clay-limestone plateau

**EXPOSURE OF THE VINEYARD** 

South/Southwest

## **DENSITY OF PLANTATION**

Between 6,500 and 7,200 plants/ha

## **AVERAGE AGE OF THE VINES**

28 years

### **GRAPE VARIETIES PLANTED**

67% Merlot 33% Cabernet Franc

HARVEST

By hand and transported in small crates

SORTING

Manual selection

## VINIFICATION

Separate vinification, vatting using gravity, into conical shaped stainless steel vats with a double walled system for temperature control. Malolactic: 1/3 in new barrels and 2/3 in stainless steel vats.

# AGEING

In French oak barrel, with a medium or medium-long toasting.

