

# **BROLIO 2020**

**Chianti Classico Docg** 

# **GRAPE VARIETIES**

Sangiovese 95%, Colorino 5%

# VINEYARD

Altitude: 280-480 m a.s.l. |Density: 6.600 plants/ha Exposure: South, South West |Training: spurred cordon and guyot South, South East

### SOIL

Vineyards are grown on the five most representative soils in Brolio: Macigno del Chianti (sandstone), Scaglia Toscana (Galestro), Monte Morello (Alberese), Marine Deposit (sandy deposits and clay at deeper levels) and Ancient Fluvial Terrace (silty deposits with clay).

## **GROWING SEASON**

Autumn was very rainy and quite cold. Mild winter and a cold beginning for Spring, then with average temperatures and scarce rainfall. From the onset, summer started with record temperatures above 30°C, however what characterized the 2020 estival months was practically the absence of precipitation, barely amounting 30 mm. A couple of late showers in August brought some relief, even if September temperatures were above average, but with the expected diurnal range. October showed typical temperatures and precipitation.

# HARVEST

The grapes have been harvested from mid September to early-October.

### WINEMAKING

In stainless steel at controlled temperature of 24°C-27°C (75.2°-80.6°F) with 14-16 days of skin contact.

### AGEING

9 months in tonneaux of second and third passage.

### **TECHNICAL DATA**

Alcohol: 14% vol. | pH: 3,37 | Total acidity: 5,42 g/L Total polyphenols (as Gallic acid): 2025 g/l | Net dry extract: 27,69 g/l

