# **BAROLO "BRUNATE"**

Barolo's wine born in these land but we dedicated love and meticulous work for the entire year. We start with the winter pruning of the vineyards ("guyot" method), followed by other jobs of allegation, cleaning and cutting of the vine until up to an accurate selection of the best bunches during harvest.

Then the process of the product's transformation begins: wine-making starts in the Barolo winery with pressing and the traditional fermentation of about thirty days.

The entire philosophy of our Barolo is rigorously traditional, with fairly lengthy macerations followed by long maturations of about 18 months in 30 or 50-hectolitre oak Slavonian barrels and 6 months' bottle ageing before release. It can be enjoyed after a few months in the bottle, but will continue improving and developing its elegance during the years.... it is the true jewel of Italian and international enology.

#### TASTING NOTE

**Colour**: Ruby red, very intensive red **Fragrance**: Very pleasant and delicate, recalling wilted roses and notes liquorice and

wood vanilla

Taste: Velvety, dry, rounded, rich and

balanced in body and structure **Temperature**: 18/19 °C

Gastronomic's combining: Risottos,

fondues, game, red meat and meat in general

(roasts, grilled or skewered)

### WINE MAKING

**Harvest**: Middle/End of October **Wine making**: Classic method

**Maturity**: 18 months in wood + 6 months in

bottle

Vintage: 2020

**Ageing**: In Slavonian wooden barrels (30 hl)

Bottle sized: 750 ml

**Bottles produced** (n°): 10.000

## **DOCG 2020**

### **VINEYARD**

**Area of production**: Barolo – La Morra

Cru: Brunate

Vine: Nebbiolo da Barolo 100%

Altitude: 350 m

**Solar Exposure**: South East

Breeding kind: spalliera / guyot method

Soil: Gravely clay

**Year plant**: 1970 and 2000

**Surface**: 34.000 m2

### CHEMICAL INFORMATIONS

**Alcohol in vol** (%): 14,90 % vol.

Total acidity: 5.34 g/L Dry Extract: 27.6 g/L Sugar rate: 0,47 g/L Volative Acidity: 0,53 g/L

Total SO2: 85 mg/L

