

I SALICI 2019

AGRONOMIC CHARACTERISTICS

Grape variety: 100 % Lambrusco Maestri

Exposure: South West

Altitude: 200 mts

Soil type: Calcareous clay soils Plants density: 6000 plants/Ha

Training system: Guyot Yield per hectare: 90 ql.

Harvest time: September/October

Average age of vines: 20 years



ENOLOGICAL CHARACTERISTICS

Classification: I.G.T.

Bottles produced: 2.000

Harvesting: Hand-picked with selection of

grapes

Fermentation temperature: < 25° C Fermentation period: About 20 days including a partial period of fermentation

on the skins

Second fermentation: Natural fermentation

in the bottle

Alcohol content: 12 % Vol.

FERMENTAZIONE NATURALE IN BOTTIGLIA
VINO BIOLOGICO

2019



ORGANOLEPTIC CHARACTERISTICS



Colour: Deep ruby red with violet reflections.



Palate: Excellent structure, well-balanced and has a long finish with mineral notes.



Nose: Intense and vinous with hints of red fruit, Amarena cherry, cherry and wild berries.



Serving temperature:

12° C



Food pairing: Rich meats, dark chocolate (85%, 90%, 100%).

