#### **TERRITORY**

## **PRODUCTION AREA**

Tenuta Vajasindi on the slopes of Mount Etna, town of Castiglione di Sicilia

# **GRAPE VARIETY**

Pinot Nero

#### SOIL

Volcanic

#### **ALTITUDE**

More than 300 metres above sea level

## **VINEYARDS**

Vertical shoot positioning trellised vines with a density of more than 4,500 plants per hectare

# CLIMATE

Cold winters with cool springs and dry summers





Pinot Nero

### TASTING NOTES

#### **COLOUR**

Straw yellow with well defined greenish reflections

# BOUQUET

Depicts mineral notes with great elegance, accompanied by a light bread crust

# **FLAVOUR**

Full of excellent freshness and minerals



#### **TYPE**

Extra-Brut Spumante

## **CLASSIFICATION**

**Quality Spumante** 

#### HARVEST

Manual at the end of August. The grapes are harvested at an "early" maturation with high acidity and sugar content

#### **VINIFICATION**

The wine, a result of a white processing of Pinot Nero at low temperatures, is made fizzy in autoclaves using a Charmat method

#### **MATURATION**

After bottling, the wines spends a month in bottle in a temperature controlled environment to develop the aromas.

#### AGEING

From the second fermentation it is lulled for more than six months in autoclaves in its own yeasts

# **ALCOHOL CONTENT**

12.0 % - 12.5 % vol.

### **SUGAR CONTENT**

Extra Brut

# SERVING TEMPERATURE

6° - 8° C

### **FOOD PAIRINGS**

Exceptional as an aperitif, splendid, throughout a meal

# STORAGE METHOD

In a cool and not excessively humid environment, away from light

#### LIFE

DUCA NERO

EXTRA BRUT

MILLESIMATO

Up to 5 years if kept in cellars with suitable conditions

# **FORMAT**

75 cl

# **1ST YEAR OF PRODUCTION**

2019 harvest









## MUNICIPALITY:

Hamlet of Passopisciaro, in the municipality of Castiglione di Sicilia.

## **HECTARES:**

21

The 21 hectares of land that make up the estate are divided into three terraces, the first at about 700 metres above sea level and the second and third at 620 metres above sea level.

Vajasindi has terraced vineyards, dry stone walls and a wine cellar museum built in lava stone. In fact, this land is of volcanic origin: here, the soil is dark brown and is rendered soft and porous due to the presence of a large amount of small pumice stone fragments, providing a high draining capacity. The position of the estate, on the northern slopes of the Volcano, contributes to a unique microclimate and is therefore, by far, the most suitable area for the cultivation of red grape varieties.

### **CLIMATE**

Cold and snowy winters, cool springs and dry summers. A well-ventilated area with the right degree of humidity

Winter average temperature 10 °c

Summer average temperature 21 °c

# **GEOLOGY**

Soil of volcanic origin. Their formation can be traced back to the crumbling of one or more types of lava, of different ages, and from mixed eruptive materials such as volcanic stones, ashes and sands.

100% volcanic rock

