

ETNA ROSSO SENECIO 2020 D.O.C

Appellation: Etna Rosso D.O.C.

Varietals of grapes: 95% Nerello Mascalese, and some Nerello Cappuccio and Minnella bianca

Production area: from a single vineyard in the municipality of Castiglione di Sicilia (CT) in Contrada Piccio-

lo. Rovittello

Exposure: north side of Etna, at on average 670 meters above sea level. Vineyard pasted between

the lava flows of 1911 and 1923

Vineyard: terraced historical with dry lava stone walls, built around 1860 when the vine yard was

first planted, north-facing

Age of the vines: plants with an age of 80 to 120 years and more

Soil: volcanic, deep, predominantly sandy (90%), silt (0.45%) and clay (0.65%) with the pres

ence of sub-acid reaction pumice stone (pH 6.6). Good presence of organic substance

Type of cultivation: goblet bush-training whereby each vine is supported by an Etna chestnut pole

Plantation density: 6.000 vines per hectare

Viticulture: organic, limited to traditional working methods

Cultivation method: traditional with manual cultivation operations and entirely certified organic

without the use of plastic material

Harvest: manual, half October

Vinification: manual selection of the bunches, destemming and light pressing. Maceration with the

peels in a steel tank at controlled temperatures between 23 and 26 degrees centigrade to better extract color and aromatic substances. Spontaneous malolactic fermentation.

Ageing: 8 months in stainless steel, then 60% during 9 months in 3rd-passage French

oak barriques, then in bottle for at least 12 months

Production: 1.300 bottles

Oenologist: Giandomenico Negro

Alcohol content: 14% vol.

Serving temperature: suggested 16-18° C.

TASTING

Colour: medium intensity ruby red color, typical for the Nerello Mascalese

Scent: intense and varied with a floral bouquet characterized by red fruits and spicy notes of

pepper

Taste: on the palate it is fresh, mineral with balanced tannins

CONTRADA PICCIOLO

The contrada (geographacally limited area) is nestled between the lava flows of Mount Etna from 1911 and 1923, located on the north-west side of the Etna volcano at an average height of about 670 meters above the sea level. A favorable microclimate and the black and sandy lava soil rich in microelements nourish the plants. The vines have a long seasonal cycle where the grapes can ripen slowly and completely. Here we welcome regular winds, which help, together with organic cultivation, avoid commun vine diseases as well as biodiversity in the vineyard. Working organically here comes naturally.

VINTAGE 2020



