LAMBRUSCO MARANI

Grown in the provinces of Reggio Emilia and Modena. It belongs to the Emilian Lambrusco wines group.

Ampelographic characters: the variety is fairly homogeneous, the main differences being cluster shape and vigor. The bud, with a medium apex, is cottony and whitish with wine-red shades. The leaves are medium-sized, rounded, slightly three-lobed and blistered, with a sub-woolly underside. The petiolar sinus is very open, sometimes brace- or V-shaped. The cluster is long, cylindrical with short wings, semi-compact or semi-sparse. Medium-sized, spheroid, blue-black berry. Thick skin, juicy flesh with a neutral flavour.
Cultural aptitude: very vigorous vine, with an upright growth habit, medium-long shoot with medium internodes and expanded vegetation. It thrives in deep and fresh, even argillaceous soils and dry and warm climates with adequate irrigation.
Training system and pruning: it requires expanded training systems and medium-long pruning, being therefore well adaptable to highly mechanised training systems.
Bud-burst period: average.
Ripening period: average-late.
Yield: abundant and constant.
Susceptibility to diseases and adverse conditions: normal, apart from susceptibility to green millerandage. Susceptible to grapevine phytoplasmas.
Enological potential: it produces a bright ruby-red wine with good scents; fresh, savoury, harmonious. It is bottled young, still sweet and with the other Emilian Lambrusco wines to obtain an almost dry and sparkling wine.
Clones in propagation: Lambrusco Marani R2, R5, VCR335.
Clones undergoing homologation procedure: Lambrusco Marani 131.

CULTIVATED AREA IN ITALY

YEAR	1970	1982	1990	2000	2010
HECTARES	941	2,423	2,424	2,312	1,371

LAMBRUSCO MARANI

R2

Origin: Fabbrico (RE)

Registration year: 1969

▼ VARIETY AVERAGE

VIGOUR
CLUSTER
BERRY
YIELD

Enological potential: it produces bright, ruby-red-coloured wines, with slight morello cherry and violet scents, sweet, fresh and acidic.

LAMBRUSCO MARANI

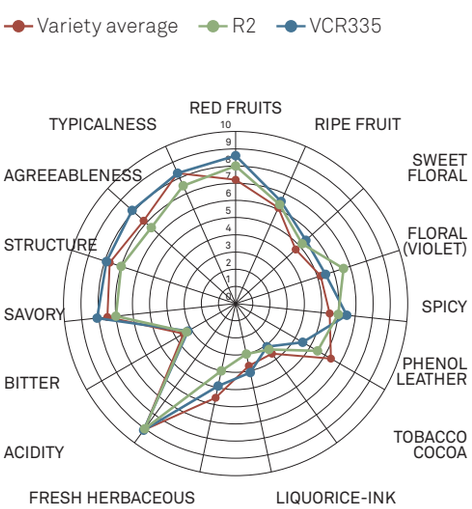
VCR335

Origin: Modena

Registration year: 2016

▼ VARIETY AVERAGE

VIGOUR
CLUSTER
BERRY
YIELD

Enological potential: it produces wines rich in acidity, that are particularly fruity-floral-scented. Suitable for sparkling vinification as a single variety or with other Lambrusco wines.

SENSORY ANALYSIS