LAMBRUSCO SALAMINO

Grown in the Emilia-Romagna region, specifically in the province of Modena and in its neighbouring areas. It is one of the most classic Emilian Lambrusco wines.

Ampelographic characters: the variety is not homogeneous, however the currently grown biotype is the "Santa Croce" type, with green leaves and a winged semi-compact cluster. The bud, with a medium-sized expanded apex, is cottony and whitish-green with red shades. The medium-sized pentagonal three-lobed leaves have a fairly deep green colour and blistered edges, an open V- or U-shaped petiolar sinus and an arachnoid underside. The rather small cylindrical cluster has an evident wing and is more-or-less compact. The berry is medium-sized, spheroid of a blue-black hue. The thick skin holds a juicy flesh with a simple, acidic flavour.
Cultural aptitude: vine with good vigour, rather long shoots with medium internodes and a semi-upright, expanded growth habit. It prefers fresh and fertile soils and accepts humid climates.
Training system and pruning: it prefers quite expanded training systems, medium-to-long pruning and fairly rich. It adapts to larger training systems.
Bud-burst period: average.
Ripening period: late.
Yield: average and constant.
Susceptibility to diseases and adverse conditions: in excessively rainy years, biotypes with a very tight cluster may suffer from botrytis. Susceptible to grapevine phytoplasmas.
Enological potential: it produces a very colourful wine, endowed with an intense and typical vinosity, full-bodied, lively acidic, not too tannic and fairly alcoholic. It is bottled when young and blended with other Emilian Lambrusco wines, in order to obtain the classic dry and sparkling Lambrusco.
Clones in propagation: Lambrusco Salamino R5, VCR1, VCR20, VCR23.

CULTIVATED AREA IN ITALY

YEAR	1970	1982	1990	2000	2010
HECTARES	3,961	5,865	4,678	4,271	2,331

LAMBRUSCO SALAMINO

R5

Origin: Bomporto (MO)

Registration year: 1969

▼ VARIETY AVERAGE

VIGOUR
CLUSTER
BERRY
YIELD

Enological potential: it gives wines with a strong, typical scent, good colour and fixed acidity. For blends in the production of semi-sparkling wines.

LAMBRUSCO SALAMINO

VCR1

Origin: Bomporto (MO)

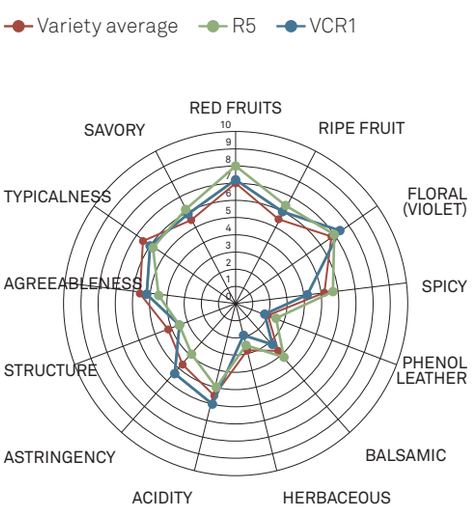
Registration year: 1992

▼ VARIETY AVERAGE

VIGOUR
CLUSTER
BERRY
YIELD

Enological potential: it gives fruity wines, with a good alcohol content and acidity, fairly coloured. Suitable for production of still wines.

SENSORY ANALYSIS



LAMBRUSCO SALAMINO

VCR20

Origin: Saliceto (MO)

Registration year: 2006

▼ VARIETY AVERAGE

VIGOUR
CLUSTER
BERRY
YIELD

Enological potential: it produces wines with a strong fruity scent (cherry, blueberry) and excellent acidity and freshness.

LAMBRUSCO SALAMINO

VCR23

Origin: Saliceto (MO)

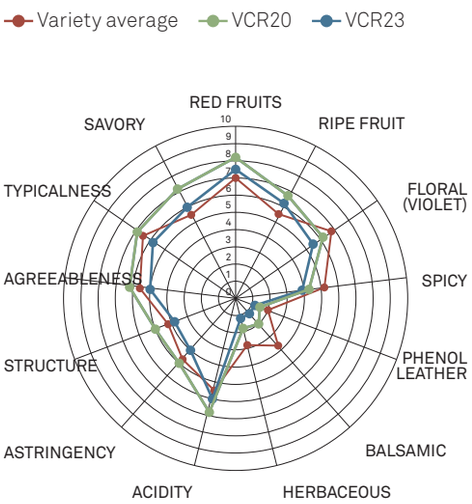
Registration year: 2004

▼ VARIETY AVERAGE

VIGOUR
CLUSTER
BERRY
YIELD

Enological potential: it produces averagely fresh, savory and structured wines. Suitable the production of still wines.

SENSORY ANALYSIS



Lambrusco Salamino vineyards in the Province of Modena