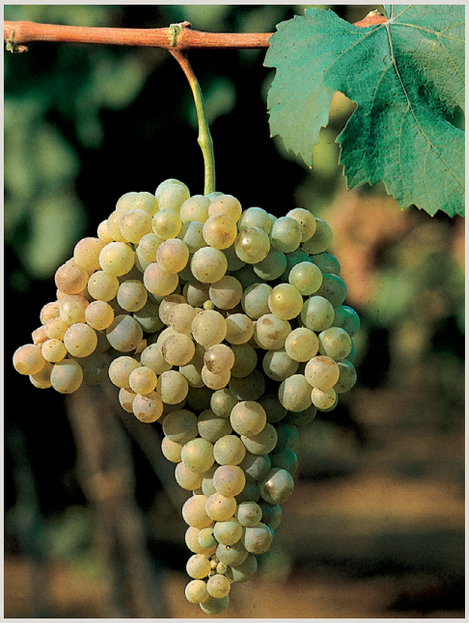
TREBBIANO ROMAGNOLO



This variety is typical of, and intensely grown in Romagna. It perhaps originated in the eastern Mediterranean Basin; it is barely common in Emilia or any other Italian viticultural areas.

Ampelographic characters: the variety is quite homogeneous, slight differences are found only in cluster shape and size, and in fertility. The bud has a medium expanded, cottony, whitish apex. The leaf is medium-sized, pentagonal, five- or three-lobed, with a cup-shaped flap, pale green, and a little bulbus, tomentose lower side. The petiolar sinus is lyre-shaped or closed V-shaped, with overlapping or closing edges. The cluster is medium-to-large, truncated-pyramidal, with two evident wings, and fairly compact. The berry is medium-sized, spheroid, amber-yellow in colour, quite easily detachable; the skin is thick; the pulp is juicy, acidulous and sweet.
Cultural aptitude: vigorous vine with semi-drooping growth habit and medium-robust, long shoots. Suitable to different environments; if grown in hilly areas, it can give a product of a certain finesse.
Training systems and pruning: suitable to different systems of training, but it prefers long and rich pruning. It also accepts medium-short pruning; the plasticity of the shoots allows every form of mechanization of pruning.
Bud-burst period: average.
Ripening period: average.
Yield: abundant and constant; since the vine is very fertile, it is necessary to adopt a not excessively rich pruning, depending on the environment, in order not to jeopardize the final quality.
Susceptibility to diseases and adverse conditions: a little susceptible to powdery mildew, very susceptible to mites.
Enological potential: it produces a wine of straw-yellow colour, with a winey aroma, clean and with a certain elegance especially if produced in hilly areas. Recommended also for sparkling wines, being provided with good fixed acidity, and for brandy production.
Clones in propagation: Trebbiano Romagnolo R5, VCR424, VCR429, VCR436.
Clones undergoing homologation procedure: Trebbiano Romagnolo VCR63, VCR318.

CULTIVATED AREA IN ITALY

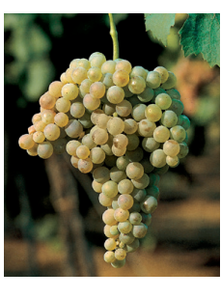
YEAR	1970	1982	1990	2000	2010
HECTARES	26,992	25,828	28,908	20,020	16,656

TREBBIANO ROMAGNOLO

R5

Origin:
Prati di Lugo (RA)

Registration year: 1969



▼ VARIETY AVERAGE

VIGOUR
CLUSTER
BERRY
YIELD

Enological potential: it produces a wine with a fine and balanced bouquet; it lends itself to sparkling wines. Suitable for blending.

TREBBIANO ROMAGNOLO

VCR424

Origin:
Durazzanino (FO)

Registration year: 2013

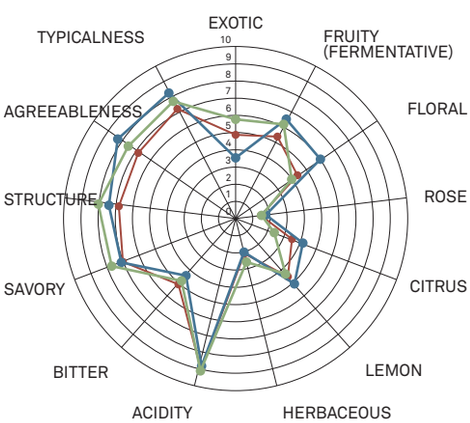
▼ VARIETY AVERAGE

VIGOUR
CLUSTER
BERRY
YIELD

Enological potential: it produces wines of good alcohol content and high acidity, with fruity-floral hints, suitable for sparkling wines.

SENSORY ANALYSIS

Variety average — R5 — VCR424



TREBBIANO ROMAGNOLO

VCR429

Origin:
Durazzanino (FO)

Registration year: 2013

▼ VARIETY AVERAGE

VIGOUR
CLUSTER
BERRY
YIELD

Enological potential: it produces structured and harmonious wines, with subtle aromas of exotic fruit and a slightly bitter aftertaste.

TREBBIANO ROMAGNOLO

VCR436

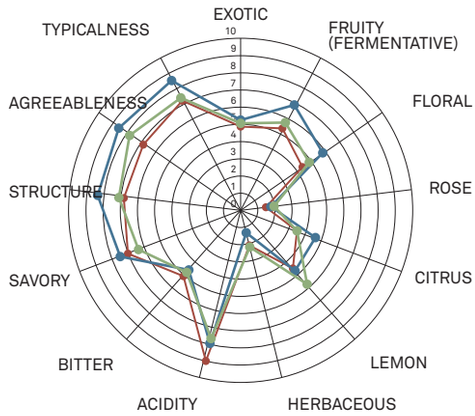
Origin:
Durazzanino (FO)

Registration year: 2013

▼ VARIETY AVERAGE

VIGOUR
CLUSTER
BERRY
YIELD

Enological potential: it produces wines of excellent structure, with fruity aromas, suitable to bear even a fermentation in barrique.

SENSORY ANALYSIS

Variety average — VCR429 — VCR436