

ALIGOTÉ 63 Șt.

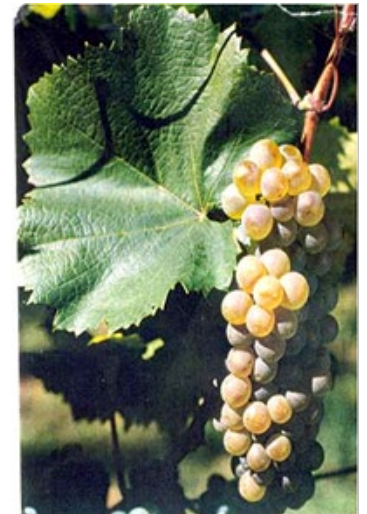
Ripening period: Fourth (IV)

Grape cluster:

- Size: small, 130–140 g
- Shape: conical, winged
- Compactness: very compact

Berry:

- Size: medium, 1.4 g
- Shape: spherical
- Color: green-yellowish
- Flesh: juicy
- Aroma: none
- Seeds: present



Tolerance:

- Drought: medium
- *Plasmopara viticola* (downy mildew): low
- *Uncinula necator* (powdery mildew): medium

Maintainer:

INCDBH Ștefănești – Argeș

Agrobiological and Technological Characteristics:

Growth vigor is medium. Has a high fertility potential, with 90% fruiting shoots (3 inflorescences per shoot). Absolute and relative fertility coefficients are 1.8 and 1.2, respectively.

Sugar concentration in must is 200 g/L, while total acidity ranges between 4.5 - 5.4 g/L H₂SO₄. Average yield per vine is 4.4 – 4.7 kg, and average yield per hectare is 20 t/ha.

Zoning:

Recommended for cultivation in most wine-growing regions of the country.

The 'Aligoté 63 Șt.' clone ensures high grape yields, up to 20 t/ha, with increased frost tolerance (-22°C).

Production direction:

White wines for everyday consumption and/or superior quality wines.