

Dousset N

Wine grape variety.



Origin

This variety is originally from Savoie. Based on genetic analyses carried out in Montpellier, Dousset would be closely related to Gouais.

Use

Wine grape variety.

Name of the variety in France

Dousset

Synonymy

There is no officially recognized synonym in France nor in the other countries of the European Union, for this variety.

Regulatory data

In France, Dousset is officially listed in the "Catalogue of vine varieties" since 2019 on the A list and classified.

Description elements

The identification is based on:

- the tip of the young shoot with a low to medium density of prostrate hairs,
- the reddish young leaves,
- the shoots with red nodes and internodes,
- the medium to large, dark green adult leaves, with three or five lobes, a slightly open V- or U-shaped petiole sinus, long teeth compared to their width at the base with straight sides or with one side concave and one side convex, a moderate to strong anthocyanin coloration of veins, a flat or involute, blistered, slightly goffered leaf blade, and on the lower side of the leaves, a low density of erect and prostrate hairs,
- the round-shaped berries.

Genetic profile

	MicrosatelliteVVS2	VVMD5	VVMD7	VVMD27	VRZAG62	VRZAG79	VVMD25	VVMD28	VVMD32
Allele 1	131	223	239	178	196	244	240	227	255
Allele 2	141	238	249	178	204	260	254	227	271

Cultivation and agronomic skills

Dousset can be very fertile and has a horizontal bearing. It is sensitive to millerandage.

Clonal selection in France

There is no certified clone for this variety yet.

Phenology

[drafting underway]

Technological potential

Dousset's bunches are large, winged and compact. The berries are also large, simple-flavored, with a thick skin and a firm pulp. The juice yields are rather high. Dousset produces ordinary wines.

Susceptibility to Diseases and Pests

Dousset does not seem to be particularly sensitive to pests and diseases.

Bibliographic references

- Documentary collections of the Centre de Ressources Biologiques de la Vigne de Vassal-Montpellier, INRAE - Institut Agro Montpellier, Marseillan, France.
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- Essai d'une ampélographie universelle. G. Rovasenda, 1881, France.
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