

# 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.

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## 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 gofferred 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

Bud burst: 5 days after Chasselas.

## 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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