

New

# Coliris N

Wine grape variety.



## Origin

Coliris was obtained by INRAE. This interspecific hybrid results from the crossbreeding of Bronner and a descendant of *Muscadinia rotundifolia*.

## Use

Wine grape variety.

## Name of the variety in France

Coliris

## 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, Coliris is officially listed in the "Catalogue of vine varieties" since 2021 on the A list and classified.

## Description elements

The identification is based on:

- the white tip of the young shoot with a piping anthocyanin coloration, and a high density of prostrate hairs,
- the green young leaves,
- the green shoots,
- the circular, medium-sized, adult leaves, with three or five lobes, usually closed shallow to moderately deep upper lateral sinuses, a not very open petiole sinus, fairly small teeth, long compared to their width at the base, with straight sides, no anthocyanin pigmentation of the veins, a shiny dark green, involute, blistered leaf blade, and on the lower side of the blade a medium density of prostrate hairs,
- the broad ellipsoid berries, with a mottled bloom.

# Genetic profile

Microsatellite	VVS2	VMD5	VMD7	VMD27	VRZAG62	VRZAG79	VMD25	VMD28	VMD32
Allele 1	131	223	239	186	188	240	236	243	239
Allele 2	131	225	247	191	194	258	248	243	249

## Cultivation and agronomic skills

Coliris is a fairly vigorous variety with a semi-erect bearing. It is productive due to its high fertility, which can be controlled by thinning.

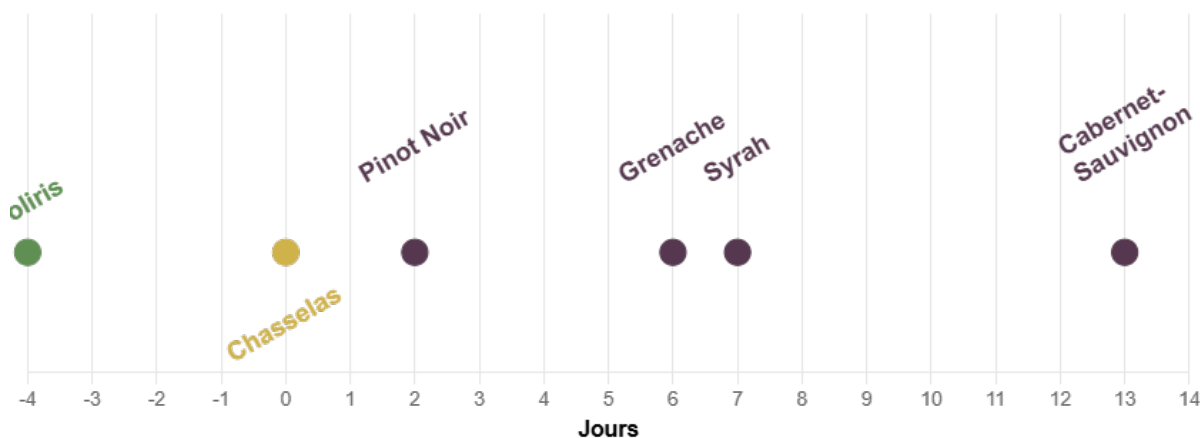
## Clonal selection in France

The only certified Coliris clone carries the number 1357.

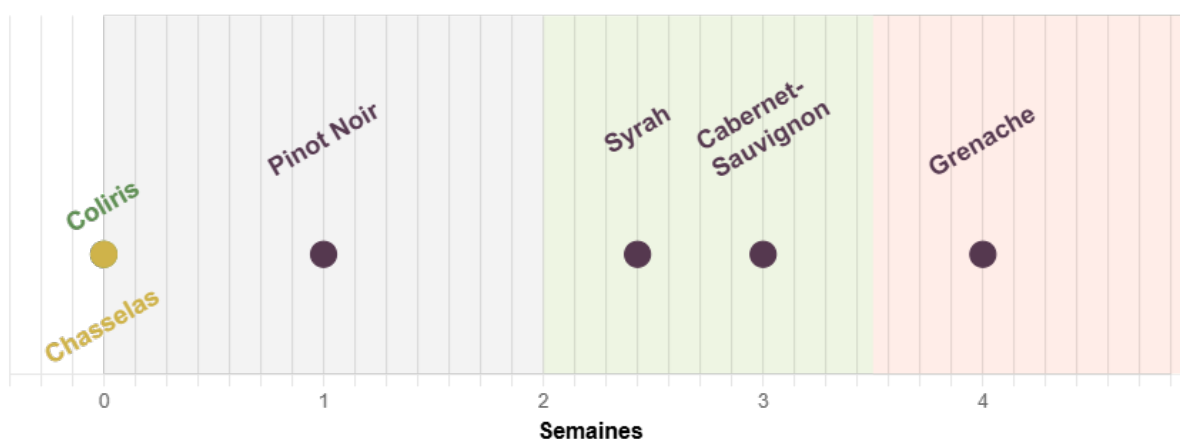
## Phenology

Bud burst: 4 days before Chasselas.  
Grape maturity: early-season, same as Chasselas.

## Debourrement



## Maturité



## Bibliographic references

- Documentary collections of the Centre de Ressources Biologiques de la Vigne de Vassal-Montpellier, INRAE - Institut Agro Montpellier, Marseillan, France.

- Coliris variety note. INRAE Grand-Est Colmar, 2026.



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