

# Rivairenc gris G

Wine grape variety.



## Origin

This variety corresponds to the grey mutation of Rivairenc.

## Use

Wine grape variety.

## Name of the variety in France

Rivairenc gris

## Synonymy

In France, this variety can officially be called "Aspiran gris" regarding plant propagation material.

## Regulatory data

In France, Rivairenc gris is officially listed in the "Catalogue of vine varieties" on the A list and classified.

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## Description elements

The description corresponds to Rivairenc, except for the skin color of the berries when ripe, which is grey in this case.

# Evolution of cultivated areas in France

Year	1958	2018
ha	7	0

## Genetic profile

Microsatellite	VVS2	VVMD5	VVMD7	VVMD27	VRZAG62	VRZAG79	VVMD25	VVMD28	VVMD32
Allele 1	131	223	247	176	204	252	240	227	239
Allele 2	131	223	249	178	204	260	248	257	261

### Cultivation and agronomic skills

Rivairenc gris appears to be later than Rivairenc, but the other characteristics are comparable.

### Clonal selection in France

The only certified Rivairenc gris clone carries the number 1408.

Surveys have recently been carried out in the wine-growing region of Languedoc.

### Phenology

Bud burst: 7 days after Chasselas.

Grape maturity: late-season, 4 weeks and a half after Chasselas.

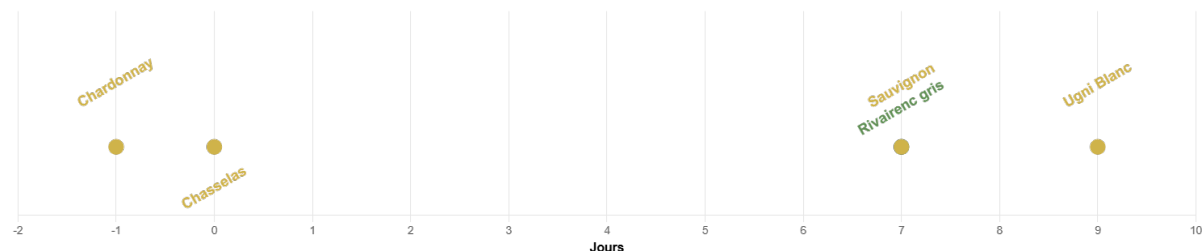
### Technological potential

The bunches and berries are large. Rivairenc gris produces light and neutral wines with a fairly low sugar potential.

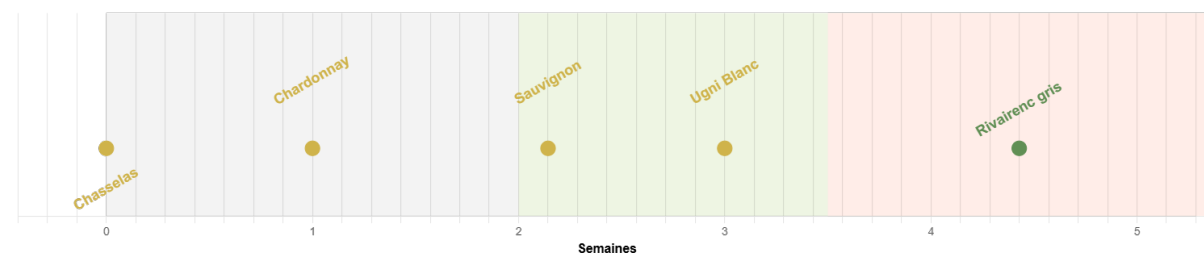
### Susceptibility to Diseases and Pests

The behavior of Rivairenc gris towards diseases is similar to that of Rivairenc.

### Debourrement



### Maturité



## Bibliographic references

- Catalogue des variétés et clones de vigne cultivés en France. Collectif, 2007, Ed. IFV, Le Grau-du-Roi, France.
- Documentary collections of the Centre de Ressources Biologiques de la Vigne de Vassal-Montpellier, INRAE - Institut Agro Montpellier, Marseillan, France.
- Dictionnaire encyclopédique des cépages et de leurs synonymes. P. Galet, 2015, Ed. Libre&Solidaire, France.
- Traité général de viticulture, Ampélographie. P. Viala and V. Vermorel, 1901-1909, Ed. Masson, Paris, France.



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