

# Roussette d'Ayze B

Wine grape variety.







# Origin

This variety is originally from the Haute-Savoie region.

### Use

Wine grape variety.

### Name of the variety in France

Roussette d'Ayze

### 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, Roussette d'Ayze is officially listed in the "Catalogue of vine varieties" on the A list and classified.

# **Description elements**

The identification is based on:

- the tip of the young shoot with a high density of prostrate hairs,
- the green young leaves with bronze spots,
- the small to medium adult leaves, with three or five lobes, a slightly open petiole sinus or with slightly overlapping lobes, short to medium teeth compared to their width at the base with straight sides, no anthocyanin coloration of veins, a twisted blistered leaf blade, and on the lower side of the leaves, a low density of erect hairs,
- the ellipsoid berries.

# **Evolution of cultivated areas in France**

Year	1958	1979	1988	1998	2008	2018
ha	6	3	20	1	1	1.2

# Genetic profile

MicrosatelliteVVS2		VVMD5	VVMD7	VVMD27	VRZAG62	VRZAG79	VVMD25	VVMD28	VVMD32
Allele 1	131	223	239	182	188	252	248	235	239
Allele 2	149	223	243	186	188	260	254	257	239

Phenology

Chasselas.

Bud burst: 5 days after Chasselas.

Technological potential

Grape maturity: early-season, 1 week and a half after

The bunches and berries are small to medium in size. Roussette d'Ayze produces average and not very

aromatic wines. It is used for the production of base

### Cultivation and agronomic skills

Roussette d'Ayze is fairly fertile when pruned short. This variety is well adapted to glacial morain soils.

#### **Clonal selection in France**

The only certified Roussette d'Ayze clone carries the number 940.

## Bibliographic references

- Catalogue des variétés et clones de vigne cultivés en France. wines for sparkling wines. Collectif, 2007, Ed. IFV, Le Grau-du-Roi, France.
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- Traité général de viticulture, Ampélographie. P. Viala and V. Vermorel, 1901-1909, Ed. Masson, Paris, France.











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