



## César N



### Name of vine variety in France

César

### Origin

This vine variety is grown in the Yonne region.

### Synonymy

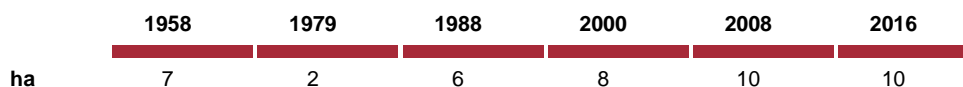
### Regulations

In France, César N is officially listed in the "Catalogue of vine varieties".

### Use

Wine vine variety

### Evolution of area under vines in France



### Description

Identification signs include:

- the tip of the young shoot has a heavy cat of flat-lying hairs,
- young leaves have bronze patches,
- the shoot has interlodes which are red with a ribbed surface,
- adult leaves are 5 or 7 lobed with a petiole sinus with overlapping lobe, deep lateral sinuses, upturned leaf blade, bubbled and the underside with a moderate to heavy coat of upright hairs and a slight coat of flat-lying hairs,
- round-shaped berries

### Genetic profile

Microsatellite	VVS2	VVMD5	VVMD7	VVMD27	VRZAG62	VRZAG79	VVMD25	VVMD28	VVMD32
Allel 1	141	225	243	182	192	240	248	216	263

Microsatellite	VVS2	VVMD5	VVMD7	VVMD27	VRZAG62	VRZAG79	VVMD25	VVMD28	VVMD32
Allel 2	149	225	253	191	194	252	254	259	271

## Phenology

Bud burst: 2 days after Chasselas.  
Grape maturity: period II, 2 weeks after Chasselas.

## Suitability for cultivation and agronomic production

César N is vigorous and must be trained. In the spring, the shoots are very wind sensitive.

## Sensitivity to diseases and pests

César N is fairly sensitive to downy and powdery mildew.

## Technological potential

Grape clusters are small and the berries are moderate in size. César N produces fruity wines (red currant aromas, cherry), tannic and with ageing capacity. .

## Clonal selection in France

The only approved César N clone carries the number 1102, derived from surveys carried out in the Yonne region.

## Bibliographic references

- Catalogue des variétés et clones de vigne cultivés en France. Collectif, 2007, Ed. IFV, Le Grau-du-Roi.
- Documentation interne du Domaine de Vassal. 1949-2011, INRA, Marseillan-plage.
- Cépages et vignobles de France, tome 2. P. Galet, 1990, Ed. Dehan, Montpellier.
- Ampélographie. P. Viala et V. Vermorel, 1902-1910, Ed. Masson, Paris.

## Description of clones approved in France

Clone number	Identity and availability		Agronomic data		Technical data	
	Origin	Selection	Fertility	Production level	Sugar content	Potential color
	Year approved	Agronomic references	Weight of grape bunches	Vigor	Total acidity	Tannic structure
	Growing surface area		Size of berries	Sensitivity to Botrytis	Aromatic intensity	Oenological aptitudes
1102	Yonne	ENTAV				
	2005					

ENTAV 

Clone conforms to variety characteristics



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