



## Italia rubi Rg



### Name of vine variety in France

Italia Rubi

### Origin

This variety corresponds to a red mutation of Italia which appeared in Brazil.

### Synonymy

### Regulations

In France, Italia Rubi Rg is officially listed in the "Catalogue of vine varieties".

### Use

Table grape variety.

### Evolution of area under vines in France



### Description

Identification signs are the same as Italia B, except for the skin color of the berries, which in this case is red when completely ripe.

### Genetic profile

Microsatellite	VVS2	VVMD5	VVMD7	VVMD27	VRZAG62	VRZAG79	VVMD25	VVMD28	VVMD32
Allel 1	131	229	243	176	192	256	238	233	251
Allel 2	147	236	247	191	204	258	248	243	271

## Phenology

Bud burst: 6 days after Chasselas. Grape maturity: period III, 4 weeks after Chasselas.

## Suitability for cultivation and agronomic production

Italia Rubi Rg is sensitive to millerandage and slightly sensitive to black stem. It is a vigorous variety, semi-horizontal growth which must be trained and long-pruned.

## Sensitivity to diseases and pests

Italia Rubi Rg is sensitive to downy mildew and grey rot.

## Technological potential

The clusters are large, conical-shaped and moderately compact. The berries are likewise large but occasionally the size and color are not homogeneous. Skin thickness is moderate with fleshy pulp. The flavor is pleasant, slightly muscaté.

## Clonal selection in France

The only approved Italia Rubi Rg clone carries the number 1122.

## Bibliographic references

- Documentation interne du Domaine de Vassal. 1949-2011, INRA, Marseillan-plage.

## 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
1122	Gironde 2009 0,90 ha	Sica La Tapy - IFV Vaucluse				

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Clone conforms to variety characteristics



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