© VitisDb 2010-2016 - ISSN 2282-006x

Caloria Corsini

Scalabrelli G., Ferroni G., Mattei G., D'Onofrio C. 2015. Caloria. In: Italian Vitis Datababase. ISSN 2282-006X

release 02/03/2020, **Last update** 02/03/2020 **url** http://vitisdb.it/accessions/show/16654

Information managed by

Dipartimento di Scienze Agrarie, Alimentari e Agro-ambientali (DiSAAA-a) - Università di Pisa

Acknowledgments

Amministrazione Provinciale di Massa Carrara

General information

name Caloria Corsini
code ITA419-46
country of selection Italia
region of selection Toscana
province of selection Massa-Carrara
locality of selection Lunigiana
holding institution Dipartimento di Scienze Agrarie, Alimentari e Agro-ambientali (DiSAAA-a) - Università di Pisa
collection vineyard Vigneto Museo Teglia (Mulazzo, MS)

Variety & clone

type of origin spontanea
genera Vitis
specie Vitis vinifera
subspecie sativa
variety Caloria
variety code IVD-var_480
clone not available
trueness to type confirmed by ampelography and SSR-markers

Trueness to type

True-name

confirmed **yes**

▸*related bibliography (1)*

authors	year	title	journal	citation
Breviglieri N., Casini E.	1965	Caloria		In: Principali vitigni da vino coltivati in Italia. Longo e Zoppelli (Treviso), IV.

Trueness to type confirmed by ampelography

confirmation by ampelography **confirmed**

▸*related bibliography (1)*

authors	year	title	journal	citation
Breviglieri N., Casini E.	1965	Caloria		In: Principali vitigni da vino coltivati in Italia. Longo e Zoppelli (Treviso), IV.

Trueness to type confirmed by SSR-markers

confirmation by SSR-markers **confirmed**

▸*related bibliography (1)*

authors	year	title	journal	citation
Torello Marinoni D. , Raimondi S. , Ruffa P. , Lacombe T. , Schneider A.	2009	Identification of grape cultivars from Liguria (north-western Italy)	Vitis	Vitis 48 (4), 175–183 (2009)

compared loci n.a.

identical loci n.a.

discrepancies n.a.

© VitisDb 2010-2016 - ISSN 2282-006x

Standardized microsatellite profile

loci:	predefined loci (9)																	
SSR locus:	VVS2		VVMD5		VVMD7		VVMD27		VrZAG62		VrZAG79		VVMD25		VVMD28		VVMD32	
allele:	A1	A2	A1	A2	A1	A2	A1	A2	A1	A2	A1	A2	A1	A2	A1	A2	A1	A2
size:	133	151	225	231	239	249	189	194	194	200	245	259	242	264	239	239	263	273

other Locus info available online

Images

shoot

bud

leaf

petiol sinus

bunch

Ampelography

OIV	description	value		images
001	Young shoot: opening of the shoot tip	5	fully open	
003	Young Shoot: intensity of anthocyanin coloration on prostrate hairs of tip	3 / 3	low / low	
004	Young Shoot: density of prostrate hairs on tip	5	medium	
006	Shoot: attitude (before tying)	3	semi-erect	
007	Shoot: color of dorsal side of internodes	2 / 2	green and red / green and red	
008	Shoot: color of ventral side of internodes	1 / 2	green / green and red	
016	Shoot: number of consecutive tendrils	1	2 or less	
051	Young leaf: color of the upper side of blade (4 th leaf)	2 / 4	yellow / copper - reddish	
053	Young leaf: density of prostrate hairs between main veins on lower side of blade (4th leaf)	5	medium	
067	Mature leaf: shape of blade	2 / 4	wedge-shaped / circular	
068	Mature leaf: number of lobes	1	one (entire leaf)	
070	Mature leaf: area of anthocyanin coloration of main veins on upper side of blade	2 / 3	only at the petiolar point / up to the 1st bifurcation	
072	Mature leaf: goffering of blade	1	absent or very weak	
074	Mature leaf: profile of blade in cross section	1	flat	
075	Mature leaf: blistering of upper side of blade	3 / 5	weak / medium	
076	Mature leaf: shape of teeth	4 / 5	one side concave, one side convex / mixture between both sides straight (note 2) and both sides convex (note 3)	
079	Mature leaf: degree of opening / overlapping of petiole sinus	4	between open and closed	
080	Mature leaf: shape of base of petiole sinus	2 / 3	brace-shaped ({) / V-shaped	
081-1	Mature leaf: teeth in the petiole sinus	1	none	
081-2	Mature leaf: petiole sinus base limited by veins	1	not limited	
083-2	Mature leaf: teeth in the upper lateral sinuses	1	none	
084	Mature leaf: density of prostrate hairs between the main veins on lower side of blade	3	low	
087	Mature leaf: density of erect hairs on main veins on lower side of blade	3	low	
094	Mature leaf: depth of upper lateral sinuses	1	absend or very shallow	
151	Flower: sexual organs	3	fully developed stamens and fully developed gynoecium	
152	Inflorescence: insertion of 1 st inflorescence	2	3rd and 4th node	
155	Shoot: fertility of basal buds (buds 1-3)	3	low (0,7-0,9)	
202	Bunch: length (peduncle excluded)	5	medium	
204	Bunch: density	5 / 7	medium / dense	
206	Bunch: length of peduncle of primary bunch	3	short	
208	Bunch: shape	2	conical	
209	Bunch: number of wings of the primary bunch	2	1 - 2 wings	
220	Berry: length	5	medium	
221	Berry: width	5	medium	
223	Berry: shape	2	globose	
225	Berry: color of skin	5	dark red violet	
231	Berry: intensity of flesh anthocyanin coloration	1	none or very weak	
235	Berry: firmness of flesh	1	soft	
236	Berry: particularity of flavor	1	none	

241	Berry: formation of seeds	3	complete

Ampelometry

OIV

no descriptors available for Caloria Corsini

Superampelo

no SuperAmpelo descriptors available for Caloria Corsini