© VitisDb 2010-2016 - ISSN 2282-006x

Palomba

Sivilotti P., Stocco M., Migliaro D., Crespan M., 2015. Palomba nera. In: Italian Vitis Database. www.vitisdb.it, ISSN 2282-006X

release 18/06/2015, **Last update** 18/06/2015 **url** http://vitisdb.it/varieties/show/1307

General information managed by

Consiglio per la ricerca in agricoltura e l'analisi dell'economia agraria - Centro di ricerca per la viticoltura (Conegliano TV)

Botanical information

name Palomba
type of origin spontanea
specie Vitis vinifera
variety group not available
trueness to type confirmed by ampelography and SSR-markers
code IVD-var_240

genera Vitis
subspecie sativa
variety for wine

True-name

confirmed **questionable**

Registration

Registered in the National Catalogue no

Synonyms

no synonym available for Palomba

Main accession info

main accession Palomba
creation submitter Consiglio per la ricerca in agricoltura e l'analisi dell'economia agraria - Centro di ricerca per la viticoltura (Conegliano TV)

Standardized accessions (1)

- Palomba - Consiglio per la ricerca in agricoltura e l'analisi dell'economia agraria - Centro di ricerca per la viticoltura (Conegliano TV)

All accessions (1)

- Palomba - Consiglio per la ricerca in agricoltura e l'analisi dell'economia agraria - Centro di ricerca per la viticoltura (Conegliano TV)

Released clones

no clone available for Palomba

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:	135	143	225	231	247	247	189	194	194	196	251	257	256	256	239	251	241	265

other Locus info available online

© VitisDb 2010-2016 - ISSN 2282-006x

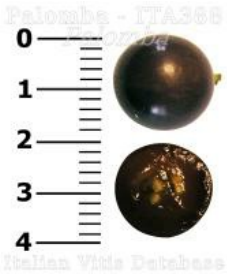
Images

shoot

leaf

leafLs

bunch



berry

seed

Ampelography

OIV	description	value		images
001	Young shoot: opening of the shoot tip	5	fully open	
004	Young Shoot: density of prostrate hairs on tip	1	none or very low	
007	Shoot: color of dorsal side of internodes	1	green	
008	Shoot: color of ventral side of internodes	1	green	
016	Shoot: number of consecutive tendrils	1	2 or less	
051	Young leaf: color of the upper side of blade (4 th leaf)	2	yellow	
053	Young leaf: density of prostrate hairs between main veins on lower side of blade (4th leaf)	1	none or very low	
065	Mature leaf: size of blade	5	medium	
067	Mature leaf: shape of blade	3	pentagonal	
068	Mature leaf: number of lobes	4	seven	
070	Mature leaf: area of anthocyanin coloration of main veins on upper side of blade	1	absent	
072	Mature leaf: goffering of blade	7	strong	
074	Mature leaf: profile of blade in cross section	1	flat	
075	Mature leaf: blistering of upper side of blade	3	weak	
076	Mature leaf: shape of teeth	2	both sides straight	
078	Mature leaf: length of teeth compared with their width	3	short	
079	Mature leaf: degree of opening / overlapping of petiole sinus	7	overlapped	
080	Mature leaf: shape of base of petiole sinus	3	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	1	none or very low	
087	Mature leaf: density of erect hairs on main veins on lower side of blade	5	medium	
093	Mature leaf: length of petiole compared to length of middle vein	3	slightly shorter	

151	Flower: sexual organs	3	fully developed stamens and fully developed gynoecium	
153	Inflorescence: number of inflorescences per shoot	2	1,1 to 2 inflorescences	
155	Shoot: fertility of basal buds (buds 1-3)	5	medium (1,1-1,3)	
202	Bunch: length (peduncle excluded)	5	medium	
204	Bunch: density	7	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 / 3	1 - 2 wings / 3 - 4 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	
236	Berry: particularity of flavor	1	none	
241	Berry: formation of seeds	3	complete	

Ampelometry

OIV

no descriptors available for Palomba

Superampelo

no SuperAmpelo descriptors available for Palomba

Bibliographies (3)

authors	year	title	journal	citation
Costantini E., Mattaloni C., Petrussi C.	2007	La vite nella storia e nella cultura del Friuli. Vol. 2		Forum Editore, Udine
Crespan M., Fabbro A., Giannetto S., Meneghetti S., Petrussi C., Del Zan F., Sivilotti P.	2011	Recognition and genotyping of minor germplasm of Friuli Venezia Giulia revealed high diversity.	Vitis	50 (1): 21-28
Sivilotti P., Petrussi C., Stocco M.	2013	Le viti dimenticate. Un patrimonio riscoperto in Friuli Venezia Giulia.		ERSA, Gorizia