

Pedigree confirmed by markers

Prime name: **RABOSO VERONESE N**

Variety number VIVC: **9865**

Note: Several parentage hypotheses exist. They are given below. Analysis of additional nSSR or SNP markers or other proofs are needed to determine the correct parentage.

Prime name of pedigree parent 1: RABOSO PIAVE N Prime name of pedigree parent 2: MARZEMINA BIANCA B		
Source of SSR-marker data		
Source code	Bibliography	Number of loci analysed
40907	CRESPIAN, M.; MIGLIARO, D.; LARGER, S.; PINDO, M.; PALMISANO, M.; MANNI, A.; MANNI, E.; POLIDORI, E.; SBAFFI, F.; SILVESTRI, Q.; SILVESTRONI, O.; VELASCO, R.; VIRGILI, S.; CARMILLI, G. Grapevine (<i>Vitis vinifera</i> L.) varietal assortment and evolution in the Marche region (central Italy) OENO One (3) 17-37 2021 https://doi.org/10.20870/oeno-one.2021.55.3.4628	12
40856	CRESPIAN, M.; MIGLIARO, D.; LARGER, S.; PINDO, M.; PETRUSSI, C.; STOCCO, M.; RUSJAN, D.; SIVILOTTI, P.; VELASCO, R.; MAUL, E. Unraveling the genetic origin of 'Glera', 'Ribolla Gialla' and other autochthonous grapevine varieties from Friuli Venezia Giulia (northeastern Italy) Scientific Reports 10 (7206) 2020 https://doi.org/10.1038/s41598-020-64061-w	12
40672	CRESPIAN, M.; STORCHI, P.; MIGLIARO, D. Grapevine Cultivar Mantónico bianco is the Second Parent of the Sicilian Catarratto American Journal of Enology and Viticulture 68 (2) 258-262 2017 https://doi.org/10.5344/ajev.2016.16068	47
40204	SALMASO, M.; VALLE, R.D.; LUCCHIN, M. Gene pool variation and phylogenetic relationships of an indigenous northeast Italian grapevine collection revealed by nuclear and chloroplast SSRs Genome 51 (10) 838-855 2008 https://dx.doi.org/10.1139/G08-064	30

Prime name of pedigree parent 1: **RABOSO PIAVE N**
 Prime name of pedigree parent 2: ?

Source of SSR-marker data

Source code	Bibliography	Number of loci analysed
40112	CRESPIAN, M.; CANCELLIER, S.; GIANNETTO, S. Raboso Piave e Raboso Veronese: padre e figlio? Rivista di Viticoltura e di Enologia 57 (1-2) 51-57 2004	