

Pedigree confirmed by markers

 Prime name: **SILVANER GRUEN B**

 Variety number VIVC: **11805**

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: SAVAGNIN BLANC B Prime name of pedigree parent 2: OESTERREICHISCH WEISS B		
Source of SSR-marker data		
Source code	Bibliography	Number of loci analysed
936	MAUL, E.; RÖCKEL, F.; TÖPFER, R. Portugieser und Blaufränkisch stammen aus Slowenien Der Winzer 11/2016 14-17 2016	49
40010	REGNER, F. Erkenntnisse über unsere Rebsorten mittels genetischer Analyse Deutsches Weinbau-Jahrbuch (50) 83-88 1999	
40505	REGNER, F.; SEFC, K.; STADLBAUER, A.; STEINKELLNER, H. Genetic markers for the identification of varieties and clones as a guarantee of quality Acta Horticulturae (473) 49-61 1998	24
40008	REGNER, F.; STADLBAUER, A.; EISENHELD, C. Heunisch x Fränkisch, ein wichtiger Genpool europäischer Rebsorten (<i>Vitis vinifera</i> L. <i>sativa</i>) Wein-Wissenschaft 53 (3) 114-118 1998	32
40055	SEFC, K.M.; LEFORT, F.; GRANDO, M.S.; SCOTT, K.D.; STEINKELLER, H.; THOMAS, M.R. Microsatellite markers for grapevine: A state of the art Molecular Biology & Biotechnology of the Grapevine, Kluwer Academic Publishers, 433-462 2001	

Prime name of pedigree parent 1: **SAVAGNIN BLANC B**
 Prime name of pedigree parent 2: ?

Source of SSR-marker data		
Source code	Bibliography	Number of loci analysed
40895	<p>D'ONOFRIO, C.; TUMINO, G.; GARDIMAN, M.; CRESPIAN, M.; BIGNAMI, C.; DE PALMA, L.; BARBAGALLO, M. G.; MUGANU, M.; MORCIA, C.; NOVELLO, V.; SCHNEIDER, A.; TERZI, V.</p> <p>Parentage Atlas of Italian Grapevine Varieties as Inferred From SNP Genotyping Frontiers in Plant Science (11) 16 pp. 2021 https://doi.org/10.3389/fpls.2020.605934</p>	
40879	<p>MARAS, V.; TELLO, J.; GAZIVODA, A.; MUGOSA, M.; PERISIC, M.; RAICEVIC, J.; STAJNER, N.; OCETE, R.; BOZOVIC, V.; POPOVIC, T.; GARCÍA-ESCUADERO, E.; GRBIC, M.; MARTÍNEZ-ZAPATER, J. M.; IBÁÑEZ, J.</p> <p>Population genetic analysis in old Montenegrin vineyards reveals ancient ways currently active to generate diversity in <i>Vitis vinifera</i> Scientific Reports 10, 15000 2020 https://doi.org/10.1038/s41598-020-71918-7</p>	