

Table 2

Catalog of available positive microbial samples

Nr.	Internal number	Microorganism	Year	Substrat	Region PGI	DNA sequences	Gene bank
1	BrettS2	<i>Brettanomyces bruxellensis</i>	2023	Artisanal red wine	Codru	Yes	<i>Brettanomyces bruxellensis</i> isolate BrettS2 internal transcribed spacer 1, partial sequence; 5.8S ribosomal RNA gene, complete sequence; and internal transcribed spacer 2, partial sequence https://www.ncbi.nlm.nih.gov/nuccore/PQ219467
2	BrettS4	<i>Brettanomyces bruxellensis</i>	2023	Artisanal white wine	Codru	Yes	<i>Brettanomyces bruxellensis</i> isolate BrettS4 internal transcribed spacer 1, partial sequence; 5.8S ribosomal RNA gene, complete sequence; and internal transcribed spacer 2, partial sequence https://www.ncbi.nlm.nih.gov/nuccore/PQ219468
3	BrettS10	<i>Brettanomyces bruxellensis</i>	2023	Ametist wine	Codru	Yes	<i>Brettanomyces bruxellensis</i> isolate BrettS10 internal transcribed spacer 1, partial sequence; 5.8S ribosomal RNA gene, complete sequence; and internal transcribed spacer 2, partial sequence https://www.ncbi.nlm.nih.gov/nuccore/PQ219469
4	BrettS12	<i>Brettanomyces bruxellensis</i>	2023	Alexandrina wine	Codru	Yes	<i>Brettanomyces bruxellensis</i> isolate BrettS12 internal transcribed spacer 1, partial sequence; 5.8S ribosomal RNA gene, complete sequence; and internal transcribed spacer 2, partial sequenc https://www.ncbi.nlm.nih.gov/nuccore/PQ219470
5	BrettS13	<i>Brettanomyces bruxellensis</i>	2023	Feteasca Alba wine	Codru	Yes	<i>Brettanomyces bruxellensis</i> isolate BrettS13 internal transcribed spacer 1, partial sequence; 5.8S ribosomal RNA gene, complete sequence; and internal transcribed spacer 2, partial sequence https://www.ncbi.nlm.nih.gov/nuccore/PQ219471