

Table S1. Morphological characteristics of the yeast strains isolated on WL agar and their designation, sequence similarity with species type strain and GenBank (29) accession numbers of ITS and D1/D2 sequences

Species	No.	Yeast strain	Colony colour	Colony morphology	N(compared nucleotide)	Sequence similarity/%	GenBank acc. no.
<i>S. cerevisiae</i>	1.	R2161	Cream to green	Grown in centre, smooth, opaque, butyrous		100	
	2.	K2161				100	
	3.	Mer382	1312	100			
	4.	K3161		99.3			
	5.	K3162		100			
	6.	R3165		100			
	7.	CH1213		100			
	8.	R3161		100			
	9.	R3163		100			
	10.	MAL382		1310	100		
	11.	ZW2271			100		
	12.	Mer384			100		
	13.	Mer182	1313	100			
	14.	K1161		99.8			
	15.	R1161		100			
	16.	CH1212		100			
	17.	Mer281		100			
	18.	R1163		100			
	19.	MAL282		100			
	20.	CH1211		100			
	21.	K3163		1312	99.8		
	22.	Mer282			100		
	23.	MAL381	100				
	24.	R2162	100				
	25.	ZW2273	100				
	26.	Mer283	100				
	27.	ZW2272	100				
	28.	R1162	100				
	29.	MAL384	100				
	30.	K2163	100				
	31.	R3164	100				
	32.	Mer181	100				
	33.	K1162	100				
	34.	MAL281	100				
	35.	MF1161	100				
	36.	ZW3271	100				
	37.	CH1214	100				
	38.	MAL283	100				
	39.	MAL383	100				
	40.	ZW3272	100				
	41.	MF1162	100				
	42.	Mer183	100				
	43.	R2163	100				
	44.	ZW3273	100				
	45.	ZW3274	100				
	46.	K2162	100				
<i>Hanseniaspora uvarum</i>	47.	Mer381	Intense green	Flat surface, smooth, opaque, butyrous		100	
	48.	Š3272				100	
	49.	Mer383	1251	100			
	50.	Š3271		100			
<i>Pichia kudriavzevii</i>	51.	Š3273	White to cream	Low convex with a flattened centre, lobed, fringed margin, butyrous	998	100	
	52.	Š2271				100	
	53.	Š2273				100	
<i>Saturnispora diversa</i>	54.	Š2272	White to cream	Smooth, butyrous, with entire margin	550	100	
	55.	MF1163				100	
<i>Starmerella bacillaris</i>	56.	M1282	Light to intense green	Low colonies with smooth to finely lobed margins, butyrous		100	
	57.	M2281				100	
	58.	MF3163				100	
	59.	K2164	890	100			
	60.	MF3162		100			
	61.	M1281		100			
	62.	MF3161		100			
	63.	M2282		100			
	64.	MF3164		100			

*only D1/D2 region