

				Registered as	Habitat	Depositor	Date
P1260_1001	A1	MYSC24	NCYC 2572	Debaryomyces hansenii var. hansenii	Associated with fermentation	CBS	Oct. 1994
P1260_1002	B1	MYSC25	NCYC 8	Debaryomyces hansenii	Throat of patient with angina	A. Guilliermond	1925
P1260_1003	C1	MYSC26	NCYC 9	Debaryomyces hansenii	Dutch cheese prepared in Russia	C.L.M.R	Nov. 1924
P1260_1004	D1	MYSC27	NCYC 10	Debaryomyces hansenii	Unknown	A. Guilliermond	1925
P1260_1005	E1	MYSC29	NCYC 103	Debaryomyces hansenii	Associated with fermentation	Dr. A. Klocker, Carlsberg Laboratories, Denmark.	Aug. 1923
P1260_1006	F1	MYSC30	NCYC 459	Debaryomyces hansenii	Soil, New Zealand	M.E. di Menna	1955
P1260_1007	G1	MYSC31	NCYC 475	Debaryomyces hansenii var. hansenii	Fermenting Kentucky tobacco	CBS	March 1956
P1260_1008	H1	MYSC32	NCYC 792	Debaryomyces hansenii	Sea water	N.C.M.B	Sep. 1974
P1260_1009	A2	MYSC33	NCYC 3045	Debaryomyces hansenii	Dry Salted Black Olives, Thassos, Greece.	Stathis Panagou	Jan. 2002
P1260_1010	B2	MYSC34	NCYC 3364	Debaryomyces hansenii var. fabryii	From capping machine, soft drinks factory, Brazil.	Dr. M. Stratford, Unilever Research, UK	Jan. 2006
P1260_1011	C2	MYSC82	CBS 117	Debaryomyces hansenii	Rennet, New Zealand	Plant Research Station Palmerston	
P1260_1012	D2	MYSC83	CBS 5140	Debaryomyces hansenii	Skin of man, Hungary	J. Galgóczy	
P1260_1013	E2	MYSC84	CBS 1101	Debaryomyces hansenii → D. tyrocola	Salt pork	A. Guilliermond	
P1260_1014	F2	MYSC85	CBS 1792	Debaryomyces hansenii → Candida famata	Chilled beef, Brisbane, Australia	W.J. Scott	
P1260_1015	G2	MYSC123		Debaryomyces hansenii	Seawater, Sweden		
P1260_1016	H2	MYSC124		Debaryomyces hansenii	Seawater, Sweden		
P1260_1017	A3	MYSC125		Saccharomyces cerevisiae	Seawater, Sweden		
P1260_1018	B3	MYSC126		Saccharomyces cerevisiae	Seawater, Sweden		
P1260_1019	C3	BDH9		Debaryomyces hansenii			

	Mapped to reference CBS767				Mapped to reference S288c			
	Overall alignment (%)				Overall alignment (%)			
P1260_1001	79.02	78.83			1.53	1.49		
P1260_1002	90.26	89.92			2.25	2.20		
P1260_1003	77.46	77.38			1.77	1.73		
P1260_1004	85.48	85.85			1.17	1.14		
P1260_1005	87.30	87.29			1.42	1.39		
P1260_1006	8.68	8.76			1.74	1.70		
P1260_1007	87.61	87.48			2.45	2.39		
P1260_1008	89.23	89.00			2.61	2.55		
P1260_1009	68.99	68.94			1.70	1.69		
P1260_1010	5.71	5.73			2.06	1.96		
P1260_1011	51.41	51.11			2.55	2.52		
P1260_1012	8.98	8.96			2.12	2.08		
P1260_1013	86.48	86.45			2.47	2.42		
P1260_1014	78.13	77.92			1.65	1.62		
P1260_1015	88.65	88.47			2.48	2.40		
P1260_1016	75.98	75.87			2.10	2.07		
P1260_1017	0.08	0.09			95.75	95.59		
P1260_1018	0.08	0.08			96.10	95.91		
P1260_1019	87.51	87.94			1.09	1.08		