

Strain	Revised name	Accession #	Region	Habitat	Intron	SSU	ITS-1	ITS-2	Barcode
SAG 211-9a	<i>C. saccharophilum</i>	FM946000	Europe	Bark	-	1CSAR	1CSAR	1CSAR	BC-1a
SAG 2055	<i>C. saccharophilum</i>	MH551488	Europe	Photobiont	-	1CSAR	1CSAR	6CSAR	BC-1b
Fall/B-1b	<i>C. saccharophilum</i>	MH551489	Europe	Bark	-	1CSAR	1CSAR	6CSAR	BC-1b
SAG 211-1c	<i>C. saccharophilum</i>	FM946007	Europe	Freshwater	943	1CSAR	1CSAR	2CSAR	BC-1c
SAG 2197	<i>C. saccharophilum</i>	FM946010	Asia	Artificial	943	1CSAR	1CSAR	2CSAR	BC-1c
CCAP 211/40	<i>C. saccharophilum</i>	MH551490	Europe	Freshwater	156	1CSAR	2CSAR	2CSAR	BC-1c
CCAP 211/32	<i>C. saccharophilum</i>	FM946001	Europe	Freshwater	156	1CSAR	2CSAR	2CSAR	BC-1c
CCAP 211/34	<i>C. saccharophilum</i>	FM946002	Europe	Freshwater	156	1CSAR	2CSAR	2CSAR	BC-1c
CCAP 211/27	<i>C. saccharophilum</i>	MH551491	Europe	Marine	943	1CSAR	1CSAR	2CSAR	BC-1c
CCAP 211/36	<i>C. saccharophilum</i>	FM946003	Europe	Freshwater	516	1CSAR	3CSAR	4CSAR	BC-1c
CCAP 211/42	<i>C. saccharophilum</i>	FM946004	Europe	Freshwater	-	1CSAR	4CSAR	5CSAR	BC-1c
SAG 2120	<i>C. saccharophilum</i>	FM946008	Europe	Artificial	943	1CSAR	5CSAR	5CSAR	BC-1c
SAG 2149	<i>C. saccharophilum</i>	FM946009	Europe	Freshwater	943	1CSAR	5CSAR	5CSAR	BC-1c
SAG 211-1b	<i>C. saccharophilum</i>	FM946005	America	Freshwater	943	1CSAR	1CSAR	7CSAR	BC-1c
SAG 211-1d	<i>C. saccharophilum</i>	FM946006	Europe	Artificial	943	1CSAR	1CSAR	7CSAR	BC-1c
ISBAL-007	<i>C. saccharophilum</i>	MH551492	Europe	Epilithic	516, 943	1CSAR	6CSAR	3CSAR	BC-1d
CCAP 264/2	<i>C. saccharophilum</i>	MH551493	Antarctica	Soil	-	2CSAR	8CSAR	9CSAR	BC-1e
CCAP 211/58	<i>C. saccharophilum</i>	MH551494	Antarctica	Soil	-	1CSAR	7CSAR	8CSAR	BC-1f
SAG 812/1	<i>C. engadinense</i>	FM946011	Europe	Soil	156, 516, 943	CENG	CENG	CENG	BC-2
SAG 56.87	<i>C. viscosum</i>	MH551495	Europe	Photobiont	156, 516, 943	CVIS	1CVIS	CVIS	BC-3
MG-2	<i>C. viscosum</i>	MH551496	Europe	Bark	-	CVIS	2CVIS	CVIS	BC-3
SAG 3.95	<i>C. ellipsoideum</i>	FM946012	unknown	unknown	156	1CELL	1CELL	1CELL	BC-4a
ISBAL-004	<i>C. ellipsoideum</i>	MH551497	Europe	Epilithic	156	1CELL	1CELL	1CELL	BC-4a
ISBAL-010	<i>C. ellipsoideum</i>	MH551498	Europe	Epilithic	156	1CELL	1CELL	1CELL	BC-4a
SAG 2143	<i>C. ellipsoideum</i>	FM946015	Europe	Artificial	156	1CELL	1CELL	1CELL	BC-4a
CAUP H1949	<i>C. ellipsoideum</i>	FM946013	Europe	Bark	156	1CELL	1CELL	1CELL	BC-4a
SAG 2061	<i>C. ellipsoideum</i>	FM946016	Europe	Artificial	156, 943	1CELL	2CELL	1CELL	BC-4a
SAG 2142	<i>C. ellipsoideum</i>	FM946018	Europe	Artificial	156, 943	1CELL	2CELL	1CELL	BC-4a
SAG 2111	<i>C. ellipsoideum</i>	FM946017	Europe	Artificial	156, 943	1CELL	2CELL	1CELL	BC-4a
Fall/W-8	<i>C. ellipsoideum</i>	MH551499	Europe	Bark	156, 943	1CELL	2CELL	1CELL	BC-4a
SAG 2140	<i>C. ellipsoideum</i>	FM946014	Asia	Freshwater	156	1CELL	1CELL	2CELL	BC-4b
CCAP 211/76	<i>C. ellipsoideum</i>	MH551500	Europe	Marine	156	1CELL	1CELL	2CELL	BC-4b
ISBAL-009	<i>C. ellipsoideum</i>	MH551501	Europe	Epilithic	156	1CELL	1CELL	2CELL	BC-4b
ISBAL-006	<i>C. ellipsoideum</i>	MH551502	Europe	Epilithic	156	1CELL	1CELL	2CELL	BC-4b
ISBAL-005	<i>C. ellipsoideum</i>	MH551503	Europe	Epilithic	156	1CELL	1CELL	2CELL	BC-4b
CCAP 211/101	<i>C. ellipsoideum</i>	MH551504	Africa	Freshwater	156	1CELL	1CELL	2CELL	BC-4b
SAG 2115	<i>C. lichenum</i>	FM946019	Europe	Artificial	-	1CLIC	1CLIC	1CLIC	BC-5a
BII/B-9	<i>C. lichenum</i>	MH551505	Europe	Bark	-	1CLIC	1CLIC	1CLIC	BC-5a
CCAP 211/108	<i>C. lichenum</i>	FM946021	Europe	Bark	-	1CLIC	1CLIC	1CLIC	BC-5a
MG-4	<i>C. lichenum</i>	MH551506	Europe	Bark	-	1CLIC	1CLIC	1CLIC	BC-5a
SAG 2144	<i>C. lichenum</i>	FM946020	Europe	Artificial	-	2CLIC	1CLIC	1CLIC	BC-5a
BII/C-1	<i>C. lichenum</i>	MH551507	Europe	Bark	-	1CLIC	1CLIC	1CLIC	BC-5a
QII/C-5b	<i>C. lichenum</i>	MH551508	Europe	Bark	516	6CLIC	8CLIC	2CLIC	BC-5b
SAG 2294	<i>C. lichenum</i>	MH551509	Europe	Photobiont	156, 516, 943	5CLIC	7CLIC	4CLIC	BC-5c
SAG 2293	<i>C. lichenum</i>	MH551510	unknown	Photobiont	156, 516, 943	5CLIC	7CLIC	4CLIC	BC-5c
AB-98017	<i>C. lichenum</i>	MH551511	unknown	Photobiont	-	3CLIC	2CLIC	3CLIC	BC-5d
SAG 2141	<i>C. lichenum</i>	MH551512	Asia	Artificial	516, 943	5CLIC	10CLIC	5CLIC	BC-5e
ISBAL-008	<i>C. lichenum</i>	MH551513	Europe	Epilithic	-	4CLIC	3CLIC	6CLIC	BC-5f
CAUP H1999-1	<i>C. lichenum</i>	MH551514	Europe	Bark	516, 943	4CLIC	4CLIC	6CLIC	BC-5f
SAG 2041	<i>C. lichenum</i>	MH551515	Europe	Artificial	-	4CLIC	5CLIC	6CLIC	BC-5f
CCAP 464/1	<i>C. lichenum</i>	MH551516	Europe	Freshwater	943	4CLIC	6CLIC	6CLIC	BC-5f
SAG 2295	<i>C. lichenum</i>	MH551517	Pacific	Photobiont	-	4CLIC	9CLIC	7CLIC	BC-5g
CCAP 211/33	<i>C. lichenum</i>	MH551518	Europe	Freshwater	516, 943	7CLIC	11CLIC	8CLIC	BC-5h
ISBAL-1013	<i>C. antarcticum</i>	MH551519	Antarctica	Soil	156, 943	CANT	CANT	CANT	BC-6
MG-1	<i>C. arboriculum</i>	MH551520	Europe	Bark	156, 1046	CARB	CARB	CARB	BC-7
MG-3	<i>C. arboriculum</i>	MH551521	Europe	Bark	156, 1046	CARB	CARB	CARB	BC-7
CAUP H8501	<i>C. laureanum</i>	MH551522	Europe	Bark	156, 516, 943	CLAU	CLAU	CLAU	BC-8
CAUP H8502	<i>C. lobatum</i>	MH551523	Europe	Bark	1046	CLOB	CLOB	CLOB	BC-9