

Taxon name	BLS no.	Level	TLIKey	TVKey	Difficulty level	Comment
<i>Abrothallus bertianus</i>	2001	Species	NHMSYS0020979393	NBNSYS0000015870	2	Microscopic examination recommended
<i>Abrothallus caerulescens</i>	12	Species	NHMSYS0020979394	NHMSYS0001472729	2	Microscopic examination recommended
<i>Abrothallus cetrariae</i>	2002	Species	NHMSYS0020979395	BMSSYS0000000001	2	Microscopic examination recommended
<i>Abrothallus cladoniae</i>	2003	Species	NHMSYS0020979396	NHMSYS0000361125	2	Microscopic examination recommended
<i>Abrothallus microspermus</i>	4	Species	NHMSYS0020979399	NBNSYS0000015872	2	Microscopic examination recommended
<i>Abrothallus parmeliarum</i>	2004	Species	NHMSYS0020979400	NBNSYS0000015873	2	Microscopic examination recommended
<i>Abrothallus prodiens</i>	2005	Species	NHMSYS0020979401	NHMSYS0000361129	2	Microscopic examination recommended
<i>Abrothallus suecicus</i>	2006	Species	NHMSYS0020979403	NBNSYS0000015874	2	Microscopic examination recommended
<i>Abrothallus usneae</i>	2007	Species	NHMSYS0020979404	NBNSYS0000015875	2	Microscopic examination recommended
<i>Abrothallus welwitschii</i>	2008	Species	NHMSYS0020979405	NHMSYS0000361132	2	Microscopic examination recommended
<i>Absconditella annexa</i>	765	Species	NHMSYS0020979407	NHMSYS0001472735	4	Microscopic examination required
<i>Absconditella celata</i>	1	Species	NHMSYS0020979408	NHMSYS0001472736	4	Microscopic examination required
<i>Absconditella delutula</i>	2	Species	NHMSYS0020979409	NHMSYS0001472737	3	Microscopic examination required
<i>Absconditella lignicola</i>	1203	Species	NHMSYS0020979410	NHMSYS0001472738	4	Microscopic examination required
<i>Absconditella pauxilla</i>	1738	Species	NHMSYS0020979412	NHMSYS0001472740	4	Microscopic examination required
<i>Absconditella sphagnum</i>	3	Species	NHMSYS0020979413	NHMSYS0001472741	4	Microscopic examination required
<i>Absconditella trivialis</i>	1652	Species	NHMSYS0020979414	NHMSYS0001472742	4	Microscopic examination required
<i>Acarospora admissa</i>	15	Species	NHMSYS0020979418	NHMSYS0001472768	5	
<i>Acarospora anomala</i>	9	Species	NHMSYS0020979423	BMSSYS0000000050	5	
<i>Acarospora badiofusca</i>	6	Species	NHMSYS0020979425	NBNSYS0000018150	4	
<i>Acarospora benedarensis</i>	7	Species	NHMSYS0020979426	NHMSYS0001472769	4	
<i>Acarospora cervina</i>	8	Species	NHMSYS0020979427	NHMSYS0001472772	2	
<i>Acarospora durietzii</i>	1827	Species	NHMSYS0020979435	NBNSYS0000041599	5	
<i>Acarospora fuscata</i>	10	Species	NHMSYS0020979438	NHMSYS0000361149	1	Spot test required
<i>Acarospora glaucocarpa</i>	11	Species	NHMSYS0020979439	NBNSYS0000018151	2	
<i>Acarospora impressula</i>	5	Species	NHMSYS0020979443	NBNSYS0000018154	2	
<i>Acarospora macrospora</i> subsp. <i>macrospora</i>	14	Subspecies	NHMSYS0020979446	NHMSYS0001472781	4	Microscopic examination required
<i>Acarospora macrospora</i> subsp. <i>murorum</i>	17	Subspecies	NHMSYS0020979447	BMSSYS0000000058	5	Microscopic examination required
<i>Acarospora moenium</i>	1975	Species	NHMSYS0020979450	NHMSYS0020989682	2	
<i>Acarospora nitrophila</i>	18	Species	NHMSYS0020979454	NBNSYS0000018156	3	
<i>Acarospora rhizobola</i>	767	Species	NHMSYS0020979465	NBNSYS0000039553	3	
<i>Acarospora sinopica</i>	24	Species	NHMSYS0020979470	NHMSYS0001472793	2	
<i>Acarospora subrufula</i>	28	Species	NHMSYS0020979478	NBNSYS0000018162	4	
<i>Acarospora umbilicata</i> f. <i>congregians</i>	29	Form	NHMSYS0020979480	NHMSYS0020989687	2	
<i>Acarospora veronensis</i>	30	Species	NHMSYS0020979481	NHMSYS0001472799	4	
<i>Acremonium lichenicola</i>	2374	Species	NHMSYS0020979488	NHMSYS0001472844	5	Microscopic examination required
<i>Acremonium pedatum</i>	2375	Species	NHMSYS0020979489	NHMSYS0001472845	5	Microscopic examination required
<i>Acremonium rhabdosporum</i>	2387	Species	NHMSYS0020979490	NHMSYS0001472846	5	Microscopic examination required
<i>Acrocordia cavata</i>	32	Species	NHMSYS0020979493	NBNSYS0000019873	4	Microscopic examination required
<i>Acrocordia conoidea</i>	33	Species	NHMSYS0020979495	NHMSYS0001472853	2	Microscopic examination recommended
<i>Acrocordia gemmata</i>	34	Species	NHMSYS0020979497	NHMSYS0001472854	2	Microscopic examination recommended
<i>Acrocordia macrospora</i>	35	Species	NHMSYS0020979498	NBNSYS0000019876	3	Microscopic examination recommended

Taxon name	BLS no.	Level	TLIKey	TVKey	Difficulty level	Comment
<i>Acrocordia salweyi</i>	36	Species	NHMSYS0020979501	NBNSYS0000019877	2	Microscopic examination recommended
<i>Acrocordia subglobosa</i>	2437	Species	NHMSYS0020979502	NHMSYS0020989689	5	Microscopic examination required
<i>Adelococcus alpestris</i>	777	Species	NHMSYS0020979505	NBNSYS0000020194	4	Microscopic examination required
<i>Adelococcus interlatens</i>	2368	Species	NHMSYS0020979508	NHMSYS0001472888	4	Microscopic examination required
<i>Adelolecia pilati</i>	762	Species	NHMSYS0020979512	NBNSYS0000018706	3	Microscopic examination required
<i>Agonimia allobata</i>	1149	Species	NHMSYS0020979514	NBNSYS0000020618	4	Microscopic examination required
<i>Agonimia flabelliformis</i>	2588	Species	NHMSYS0020979515	NHMSYS0020989690	4	Microscopic examination required
<i>Agonimia gelatinosa</i>	1155	Species	NHMSYS0020979516	BMSSYS0000001190	4	Microscopic examination required
<i>Agonimia globulifera</i>	26	Species	NHMSYS0020979517	NHMSYS0001474230	4	Microscopic examination required
<i>Agonimia octospora</i>	37	Species	NHMSYS0020979518	NBNSYS0000020586	4	Microscopic examination required
<i>Agonimia opuntiella</i>	2449	Species	NHMSYS0020979519	NHMSYS0020038989	4	Microscopic examination required
<i>Agonimia repleta</i>	23	Species	NHMSYS0020979520	BMSSYS0000001192	4	Microscopic examination required
<i>Agonimia tristicula</i>	38	Species	NHMSYS0020979521	NBNSYS0000020587	1	
<i>Agyrium rufum</i>	1611	Species	NHMSYS0020979524	NBNSYS0000018166	1	
<i>Ainoa mooreana</i>	1433	Species	NHMSYS0020979527	NHMSYS0001474269	3	Microscopic examination recommended
<i>Alectoria nigricans</i>	39	Species	NHMSYS0020979551	NBNSYS0000018167	1	
<i>Alectoria ochroleuca</i>	40	Species	NHMSYS0020979552	NBNSYS0000018168	3	
<i>Alectoria sarmentosa</i> subsp. <i>sarmentosa</i>	41	Subspecies	NHMSYS0020979560	NHMSYS0001474319	2	
<i>Alectoria sarmentosa</i> subsp. <i>vexillifera</i>	42	Subspecies	NHMSYS0020979561	NBNSYS0000018170	2	
<i>Allantoparmelia alpicola</i>	43	Species	NHMSYS0020979569	NBNSYS0000018171	2	
<i>Amandinea conioops</i>	203	Species	NHMSYS0020979585	NHMSYS0020989708	2	Microscopic examination recommended
<i>Amandinea pelidna</i>	1292	Species	NHMSYS0020979587	NHMSYS0020989709	2	Microscopic examination recommended
<i>Amandinea punctata</i>	212	Species	NHMSYS0020979588	BMSSYS0000001357	1	Microscopic examination recommended
<i>Ameliella andreaeicola</i>	150	Species	NHMSYS0020979590	NHMSYS0020987448	4	Microscopic examination required
<i>Ameliella grisea</i>	52	Species	NHMSYS0020979591	NHMSYS0020987450	4	Microscopic examination required
<i>Amygdalaria consentiens</i>	563	Species	NHMSYS0020979594	NHMSYS0020987452	4	Microscopic examination required
<i>Amygdalaria pelobotryon</i>	44	Species	NHMSYS0020979595	NBNSYS0000018172	2	Microscopic examination recommended
<i>Anaptychia ciliaris</i> subsp. <i>ciliaris</i>	45	Subspecies	NHMSYS0020979599	NHMSYS0001474601	2	
<i>Anaptychia ciliaris</i> subsp. <i>mamillata</i>	46	Subspecies	NHMSYS0020979600	NBNSYS0000018174	3	
<i>Anaptychia runcinata</i>	47	Species	NHMSYS0020979608	NHMSYS0001474607	1	
<i>Anisomeridium biforme</i>	48	Species	NHMSYS0020979612	NHMSYS0001474641	2	Microscopic examination recommended
<i>Anisomeridium polypori</i>	49	Species	NHMSYS0020979615	BMSSYS0000001474	2	Microscopic examination recommended
<i>Anisomeridium ranunculosporum</i>	1584	Species	NHMSYS0020979616	NHMSYS0001474644	2	Microscopic examination recommended
<i>Anisomeridium robustum</i>	2499	Species	NHMSYS0020979617	NHMSYS0020534994	3	Microscopic examination recommended
<i>Anisomeridium viridescens</i>	1607	Species	NHMSYS0020979618	BMSSYS0000001475	3	Microscopic examination required
<i>Antennulariella lichenisata</i>	2500	Species	NHMSYS0020979620	NHMSYS0020535000	3	Microscopic examination required
<i>Aphanopsis coenosa</i>	728	Species	NHMSYS0020979624	NBNSYS0000018176	4	Microscopic examination required
<i>Arctomia delicatula</i>	50	Species	NHMSYS0020979627	NBNSYS0000018177	3	Microscopic examination required
<i>Arctoparmelia incurva</i>	1000	Species	NHMSYS0020979630	NBNSYS0000142224	1	
<i>Arrhenia peltigerina</i>	913	Species	NHMSYS0020979632	NHMSYS0020989713	3	
<i>Arthonia almquistii</i>	771	Species	NHMSYS0020979636	NHMSYS0001474921	3	Microscopic examination required
<i>Arthonia amylospora</i>	1930	Species	NHMSYS0020979637	NBNSYS0000039557	3	Microscopic examination required

Taxon name	BLS no.	Level	TLIKey	TVKey	Difficulty level	Comment
<i>Arthonia anglica</i>	1686	Species	NHMSYS0020979640	NBNSYS0000039558	4	Microscopic examination required
<i>Arthonia anomobrophila</i>	1588	Species	NHMSYS0020979641	NHMSYS0001474923	3	Microscopic examination required
<i>Arthonia apatetica</i>	2418	Species	NHMSYS0020979642	NHMSYS0001474924	5	Microscopic examination required
<i>Arthonia apotheciorum</i>	1501	Species	NHMSYS0020979643	BMSSYS0000001639	3	Microscopic examination required
<i>Arthonia arthonioides</i>	51	Species	NHMSYS0020979645	NBNSYS0000015487	3	Microscopic examination recommended
<i>Arthonia astroidestera</i>	1687	Species	NHMSYS0020979651	NBNSYS0000015519	3	Microscopic examination recommended, UV required
<i>Arthonia atlantica</i>	53	Species	NHMSYS0020979653	NHMSYS0001474930	4	Microscopic examination required
<i>Arthonia byssacea</i>	2604	Species	NHMSYS0020979657	NHMSYS0020989719	4	Microscopic examination required
<i>Arthonia caerulescens</i>	2563	Species	NHMSYS0020979658	NHMSYS0020989720	3	Microscopic examination required
<i>Arthonia cinnabarina</i>	72	Species	NHMSYS0020979662	NBNSYS0000015516	1	Microscopic examination recommended
<i>Arthonia cohabitans</i>	27	Species	NHMSYS0020979668	NBNSYS0000039559	4	Microscopic examination recommended
<i>Arthonia colombiana</i>	2463	Species	NHMSYS0020979669	NHMSYS0020038993	4	Microscopic examination required
<i>Arthonia coronata</i>	2415	Species	NHMSYS0020979670	NHMSYS0001474938	4	Microscopic examination required
<i>Arthonia destruens</i>	2564	Species	NHMSYS0020979673	NHMSYS0020989726	4	Microscopic examination required
<i>Arthonia didyma</i>	56	Species	NHMSYS0020979674	NHMSYS0001474939	2	Microscopic examination recommended
<i>Arthonia digitatae</i>	2416	Species	NHMSYS0020979676	NHMSYS0001474940	4	Microscopic examination required
<i>Arthonia diploiciae</i>	2009	Species	NHMSYS0020979677	BMSSYS0000001651	4	Microscopic examination required
<i>Arthonia elegans</i>	58	Species	NHMSYS0020979681	NHMSYS0000361274	2	Microscopic examination recommended
<i>Arthonia endlicheri</i>	59	Species	NHMSYS0020979682	NBNSYS0000015496	4	
<i>Arthonia epiphyscia</i>	122	Species	NHMSYS0020979686	NBNSYS0000015497	2	Microscopic examination recommended
<i>Arthonia excipienda</i>	1599	Species	NHMSYS0020979688	NBNSYS0000015494	4	Microscopic examination required
<i>Arthonia fuscopurpurea</i>	775	Species	NHMSYS0020979690	NHMSYS0001474945	2	Microscopic examination recommended
<i>Arthonia galactites</i>	61	Species	NHMSYS0020979692	NBNSYS0000015500	5	Microscopic examination required
<i>Arthonia gelidae</i>	1961	Species	NHMSYS0020979693	NHMSYS0001474947	4	Microscopic examination required
<i>Arthonia graphidicola</i>	735	Species	NHMSYS0020979696	NBNSYS0000039561	2	Microscopic examination recommended
<i>Arthonia ilicina</i>	94	Species	NHMSYS0020979701	NBNSYS0000015520	2	Microscopic examination recommended
<i>Arthonia ilicinella</i>	62	Species	NHMSYS0020979702	NBNSYS0000015502	3	Microscopic examination required
<i>Arthonia intexta</i>	1933	Species	NHMSYS0020979705	NBNSYS0000015504	3	Microscopic examination required
<i>Arthonia invadens</i>	729	Species	NHMSYS0020979706	NBNSYS0000039562	3	Microscopic examination recommended
<i>Arthonia lapidicola</i>	64	Species	NHMSYS0020979707	NHMSYS0001474952	2	Microscopic examination recommended
<i>Arthonia leucopellaea</i>	65	Species	NHMSYS0020979709	NBNSYS0000015506	2	Microscopic examination recommended
<i>Arthonia ligniaria</i>	1536	Species	NHMSYS0020979710	NHMSYS0001474954	3	Microscopic examination required
<i>Arthonia ligniariella</i>	1742	Species	NHMSYS0020979711	NBNSYS0000039564	3	Microscopic examination required
<i>Arthonia mediella</i>	413	Species	NHMSYS0020979720	NBNSYS0000041602	3	Microscopic examination required
<i>Arthonia meridionalis</i>	2450	Species	NHMSYS0020979722	NHMSYS0020038996	3	Microscopic examination recommended
<i>Arthonia molendoi</i>	1934	Species	NHMSYS0020979723	BMSSYS0000001679	3	Microscopic examination required
<i>Arthonia muscigena</i>	1700	Species	NHMSYS0020979724	BMSSYS0000001680	3	Microscopic examination required
<i>Arthonia neglectula</i>	2323	Species	NHMSYS0020979727	NHMSYS0001474960	4	Microscopic examination required
<i>Arthonia pannariae</i>	2576	Species	NHMSYS0020979730	NHMSYS0020989734	3	Microscopic examination required
<i>Arthonia patellulata</i>	66	Species	NHMSYS0020979733	NBNSYS0000015508	4	Microscopic examination required
<i>Arthonia peltigerea</i>	1935	Species	NHMSYS0020979735	NHMSYS0001474964	4	Microscopic examination required
<i>Arthonia phaeobaea</i>	67	Species	NHMSYS0020979736	NBNSYS0000015509	2	Microscopic examination recommended

Taxon name	BLS no.	Level	TLIKey	TVKey	Difficulty level	Comment
<i>Arthonia phaeophysciae</i>	1982	Species	NHMSYS0020979737	BMSSYS0000001682	2	Microscopic examination recommended
<i>Arthonia pruinata</i>	63	Species	NHMSYS0020979738	BMSSYS0000001683	2	Spot test required
<i>Arthonia punctella</i>	1929	Species	NHMSYS0020979739	NBNSYS0000015510	3	Microscopic examination required
<i>Arthonia punctiformis</i>	68	Species	NHMSYS0020979740	NBNSYS0000015511	1	Microscopic examination recommended
<i>Arthonia punctilliformis</i>	2010	Species	NHMSYS0020979742	NBNSYS0000015512	5	Microscopic examination required
<i>Arthonia radiata</i>	69	Species	NHMSYS0020979743	NBNSYS0000015513	1	
<i>Arthonia sampaiana</i>	2154	Species	NHMSYS0020979746	NHMSYS0020039374	3	Microscopic examination required
<i>Arthonia spadicea</i>	70	Species	NHMSYS0020979747	NBNSYS0000015514	1	
<i>Arthonia stellaris</i>	71	Species	NHMSYS0020979748	NBNSYS0000015515	3	Microscopic examination required
<i>Arthonia stereocaulina</i>	2406	Species	NHMSYS0020979750	NHMSYS0001474972	4	Microscopic examination recommended
<i>Arthonia subfuscicola</i>	1936	Species	NHMSYS0020979753	BMSSYS0000001691	5	Microscopic examination required
<i>Arthonia thelotrematis</i>	1937	Species	NHMSYS0020979756	NBNSYS0000039566	3	Microscopic examination recommended
<i>Arthonia varians</i>	714	Species	NHMSYS0020979759	NBNSYS0000015501	2	Microscopic examination recommended
<i>Arthonia vinosa</i>	73	Species	NHMSYS0020979760	NBNSYS0000015517	1	
<i>Arthonia zwackhii</i>	74	Species	NHMSYS0020979761	NBNSYS0000015518	4	Microscopic examination required
<i>Arthophacopsis parmeliarum</i>	1983	Species	NHMSYS0020979764	BMSSYS0000001696	3	Microscopic examination required
<i>Arthopyrenia allogena</i>	2011	Species	NHMSYS0020979768	NBNSYS0000015889	5	Microscopic examination required
<i>Arthopyrenia analepta</i>	1540	Species	NHMSYS0020979769	NHMSYS0001474984	2	Microscopic examination recommended
<i>Arthopyrenia atractospora</i>	1979	Species	NHMSYS0020979776	BMSSYS0000001703	4	Microscopic examination required
<i>Arthopyrenia carneobrunneola</i>	1622	Species	NHMSYS0020979781	NBNSYS0000039568	3	Microscopic examination required
<i>Arthopyrenia cerasi</i>	81	Species	NHMSYS0020979783	NBNSYS0000015897	3	Microscopic examination required
<i>Arthopyrenia cinereopruinosa</i>	82	Species	NHMSYS0020979785	NHMSYS0000361333	3	Microscopic examination required
<i>Arthopyrenia desistens</i>	2012	Species	NHMSYS0020979790	NBNSYS0000015899	5	Microscopic examination required
<i>Arthopyrenia fraxini</i>	1648	Species	NHMSYS0020979799	NHMSYS0001474993	3	Microscopic examination required
<i>Arthopyrenia nitescens</i>	1605	Species	NHMSYS0020979816	NBNSYS0000039567	3	Microscopic examination required
<i>Arthopyrenia platypyrenia</i>	2336	Species	NHMSYS0020979822	NBNSYS0000015909	3	Microscopic examination required
<i>Arthopyrenia punctiformis</i>	1542	Species	NHMSYS0020979823	NHMSYS0001475001	2	Microscopic examination recommended
<i>Arthopyrenia rhypona</i>	89	Species	NHMSYS0020979829	NBNSYS0000015911	5	Microscopic examination required
<i>Arthopyrenia salicis</i>	1606	Species	NHMSYS0020979832	NHMSYS0001475005	3	Microscopic examination required
<i>Arthopyrenia saxicola</i>	90	Species	NHMSYS0020979836	NBNSYS0000142338	3	Microscopic examination required
<i>Arthopyrenia subcerasi</i>	1592	Species	NHMSYS0020979841	NBNSYS0000039572	4	Microscopic examination required
<i>Arthothelium dictyosporum</i>	95	Species	NHMSYS0020979849	NBNSYS0000015521	4	Microscopic examination required
<i>Arthothelium lirellans</i>	1569	Species	NHMSYS0020979856	NBNSYS0000015522	3	Microscopic examination required
<i>Arthothelium macounii</i>	96	Species	NHMSYS0020979857	NBNSYS0000015524	4	Microscopic examination recommended
<i>Arthothelium norvegicum</i>	1743	Species	NHMSYS0020979858	NHMSYS0001475015	4	Microscopic examination required
<i>Arthothelium orbilliferum</i>	1711	Species	NHMSYS0020979859	NHMSYS0001475016	4	Microscopic examination required
<i>Arthothelium ruanum</i>	97	Species	NHMSYS0020979861	NBNSYS0000015525	3	Microscopic examination recommended
<i>Arthothelium spectabile</i>	98	Species	NHMSYS0020979862	NHMSYS0020989751	5	Microscopic examination required
<i>Arthrorhaphis aeruginosa</i>	1916	Species	NHMSYS0020979864	BMSSYS0000001775	2	
<i>Arthrorhaphis alpina</i>	99	Species	NHMSYS0020979865	NHMSYS0001475035	3	
<i>Arthrorhaphis citrinella</i>	100	Species	NHMSYS0020979866	NBNSYS0000018179	2	
<i>Arthrorhaphis grisea</i>	313	Species	NHMSYS0020979871	NHMSYS0001475037	2	Microscopic examination recommended

Taxon name	BLS no.	Level	TLIKey	TVKey	Difficulty level	Comment
<i>Arthrorhaphis muddii</i>	1923	Species	NHMSYS0020979872	BMSSYS0000001778	3	Microscopic examination required
<i>Arthrorhaphis vacillans</i>	119	Species	NHMSYS0020979873	NHMSYS0001475038	4	Microscopic examination required
<i>Aspergillus glaucus</i>	2014	Species	NHMSYS0020979876	BMSSYS0000001955	5	Microscopic examination required
<i>Aspicilia aquatica</i>	2396	Species	NHMSYS0020979879	NHMSYS0020535057	4	Microscopic examination required
<i>Aspicilia caesiocinerea</i>	102	Species	NHMSYS0020979881	NBNSYS0000018181	2	
<i>Aspicilia calcarea</i>	103	Species	NHMSYS0020979882	NHMSYS0000361491	1	
<i>Aspicilia cinerea</i> s. lat.	104	Species aggregate	NHMSYS0020979885	NHMSYS0020987482	2	Spot test required
<i>Aspicilia cinerea</i> s. str.	2350	Species	NHMSYS0020979886	NHMSYS0020987484	3	Microscopic examination required
<i>Aspicilia contorta</i> subsp. <i>contorta</i>	107	Subspecies	NHMSYS0020979890	NHMSYS0001475254	1	
<i>Aspicilia contorta</i> subsp. <i>hoffmanniana</i>	113	Subspecies	NHMSYS0020979891	NHMSYS0020989755	1	
<i>Aspicilia epiglypta</i>	109	Species	NHMSYS0020979893	NBNSYS0000018188	3	Microscopic examination required
<i>Aspicilia grisea</i>	112	Species	NHMSYS0020979899	NBNSYS0000018191	2	Spot test required
<i>Aspicilia intermutans</i>	114	Species	NHMSYS0020979901	NBNSYS0000018193	3	Microscopic examination required
<i>Aspicilia laevata</i>	115	Species	NHMSYS0020979903	NBNSYS0000018194	3	Microscopic examination required
<i>Aspicilia leproscens</i>	116	Species	NHMSYS0020979904	NBNSYS0000018195	2	
<i>Aspicilia melanaspis</i>	120	Species	NHMSYS0020979908	NBNSYS0000018199	4	
<i>Aspicilia radiosa</i>	124	Species	NHMSYS0020979914	BMSSYS0000002006	2	
<i>Aspicilia recedens</i>	123	Species	NHMSYS0020979915	NBNSYS0000018202	4	Microscopic examination required
<i>Aspicilia simoënsis</i>	1850	Species	NHMSYS0020979918	NHMSYS0001475263	4	
<i>Aspicilia subdepressa</i>	125	Species	NHMSYS0020979920	NHMSYS0001475264	5	
<i>Aspicilia tuberculosa</i>	1851	Species	NHMSYS0020979923	NBNSYS0000039577	5	
<i>Athelia arachnoidea</i>	2015	Species	NHMSYS0020979932	NHMSYS0001475331	2	
<i>Atla alpina</i>	2494	Species	NHMSYS0020979936	NHMSYS0020989767	4	Microscopic examination required
<i>Atla wheldonii</i>	1164	Species	NHMSYS0020979937	NHMSYS0020989768	4	Microscopic examination required
<i>Bachmanniomyces uncialicola</i>	2016	Species	NHMSYS0020979940	BMSSYS0000002118	1	
<i>Bacidia absistens</i>	129	Species	NHMSYS0020979943	NBNSYS0000018207	3	Microscopic examination required
<i>Bacidia adastrata</i>	2384	Species	NHMSYS0020979947	NHMSYS0001475410	2	Microscopic examination recommended
<i>Bacidia arceutina</i>	131	Species	NHMSYS0020979950	NBNSYS0000019028	3	Microscopic examination required
<i>Bacidia arnoldiana</i>	132	Species	NHMSYS0020979953	NHMSYS0001475411	3	Microscopic examination required
<i>Bacidia assulata</i>	133	Species	NHMSYS0020979957	NHMSYS0000361533	5	Microscopic examination required
<i>Bacidia auerswaldii</i>	134	Species	NHMSYS0020979961	NBNSYS0000018211	4	Microscopic examination required
<i>Bacidia bagliettoana</i>	158	Species	NHMSYS0020979962	NHMSYS0001475415	2	Microscopic examination recommended
<i>Bacidia beckhausii</i>	135	Species	NHMSYS0020979963	NBNSYS0000018213	3	Microscopic examination recommended
<i>Bacidia biatorina</i>	136	Species	NHMSYS0020979965	NHMSYS0001475416	2	Microscopic examination recommended
<i>Bacidia brandii</i>	2411	Species	NHMSYS0020979966	NHMSYS0001475417	4	Microscopic examination required
<i>Bacidia caesiovirens</i>	1926	Species	NHMSYS0020979968	BMSSYS0000002134	2	Microscopic examination recommended
<i>Bacidia caligans</i>	137	Species	NHMSYS0020979969	NBNSYS0000018215	3	Microscopic examination required
<i>Bacidia carneoglauca</i>	139	Species	NHMSYS0020979972	NBNSYS0000018217	2	Microscopic examination recommended
<i>Bacidia chlorotricula</i>	140	Species	NHMSYS0020979976	NBNSYS0000018218	3	Microscopic examination required
<i>Bacidia circumspecta</i>	142	Species	NHMSYS0020979979	NBNSYS0000018220	4	Microscopic examination required
<i>Bacidia delicata</i>	144	Species	NHMSYS0020979984	NBNSYS0000018222	3	Microscopic examination required
<i>Bacidia egenula</i>	145	Species	NHMSYS0020979986	NBNSYS0000018223	3	Microscopic examination required



Taxon name	BLS no.	Level	TLIKey	TVKey	Difficulty level	Comment
<i>Bacidia friesiana</i>	147	Species	NHMSYS0020979994	NBNSYS0000018225	3	Microscopic examination required
<i>Bacidia fuscoviridis</i>	148	Species	NHMSYS0020979997	NBNSYS0000018227	2	
<i>Bacidia herbarum</i>	151	Species	NHMSYS0020980001	NBNSYS0000039580	4	Microscopic examination required
<i>Bacidia igniarii</i>	1828	Species	NHMSYS0020980004	NBNSYS0000041604	4	Microscopic examination required
<i>Bacidia incompta</i>	153	Species	NHMSYS0020980005	NHMSYS0020989777	3	Microscopic examination recommended
<i>Bacidia inundata</i>	154	Species	NHMSYS0020980007	NBNSYS0000142705	2	Microscopic examination recommended
<i>Bacidia killiasii</i>	2017	Species	NHMSYS0020980009	NHMSYS0001475428	5	Microscopic examination required
<i>Bacidia laurocerasi</i>	155	Species	NHMSYS0020980010	NBNSYS0000018233	2	Microscopic examination recommended
<i>Bacidia neosquamulosa</i>	130	Species	NHMSYS0020980023	NHMSYS0001475436	2	Microscopic examination recommended
<i>Bacidia phacodes</i>	161	Species	NHMSYS0020980026	NHMSYS0001475438	3	Microscopic examination required
<i>Bacidia polychroa</i>	163	Species	NHMSYS0020980028	NBNSYS0000018239	5	Microscopic examination required
<i>Bacidia rubella</i>	164	Species	NHMSYS0020980035	NHMSYS0001475440	1	
<i>Bacidia saxenii</i>	1593	Species	NHMSYS0020980038	NBNSYS0000039578	3	Microscopic examination required
<i>Bacidia scopulicola</i>	166	Species	NHMSYS0020980039	NBNSYS0000018242	1	Microscopic examination recommended
<i>Bacidia sipmanii</i>	2501	Species	NHMSYS0020980041	NHMSYS0020535066	3	Microscopic examination recommended
<i>Bacidia squamellosa</i>	1732	Species	NHMSYS0020980047	NHMSYS0020535067	2	Microscopic examination recommended
<i>Bacidia subcircumspecta</i>	1651	Species	NHMSYS0020980048	NBNSYS0000039579	3	Microscopic examination required
<i>Bacidia subincompta</i>	168	Species	NHMSYS0020980050	NBNSYS0000018244	4	Microscopic examination required
<i>Bacidia subturgidula</i>	169	Species	NHMSYS0020980052	NBNSYS0000018245	4	Microscopic examination required
<i>Bacidia sulphurella</i>	2502	Species	NHMSYS0020980054	NHMSYS0020535068	3	Microscopic examination recommended
<i>Bacidia trachona</i>	170	Species	NHMSYS0020980056	NBNSYS0000018246	2	Microscopic examination recommended
<i>Bacidia vermifera</i>	149	Species	NHMSYS0020980060	NBNSYS0000162161	4	Microscopic examination required
<i>Bacidia viridescens</i>	1623	Species	NHMSYS0020980064	NHMSYS0001475449	3	Microscopic examination required
<i>Bacidia viridifarinosa</i>	1583	Species	NHMSYS0020980065	NHMSYS0001475450	2	UV required
<i>Bactrospora corticola</i>	172	Species	NHMSYS0020980076	NBNSYS0000019170	3	Microscopic examination required
<i>Bactrospora dryina</i>	173	Species	NHMSYS0020980077	NBNSYS0000019171	4	Microscopic examination required
<i>Bactrospora homalotropa</i>	599	Species	NHMSYS0020980078	BMSSYS0000002237	2	Microscopic examination recommended
<i>Baeomyces carneus</i>	141	Species	NHMSYS0020980081	BMSSYS0000002248	4	Spot test required
<i>Baeomyces placophyllus</i>	174	Species	NHMSYS0020980083	NBNSYS0000017046	1	
<i>Baeomyces rufus</i>	176	Species	NHMSYS0020980085	NBNSYS0000017048	1	
<i>Bellemerea alpina</i>	101	Species	NHMSYS0020980091	NBNSYS0000039825	4	Microscopic examination required
<i>Belonia calcicola</i>	177	Species	NHMSYS0020980093	NBNSYS0000016957	4	Microscopic examination required
<i>Belonia incarnata</i>	178	Species	NHMSYS0020980094	NHMSYS0001475570	3	Microscopic examination required
<i>Belonia nidarosiensis</i>	179	Species	NHMSYS0020980095	NHMSYS0001475571	2	
<i>Belonia russula</i>	180	Species	NHMSYS0020980096	NHMSYS0001475572	2	Microscopic examination recommended
<i>Biatora britannica</i>	2314	Species	NHMSYS0020980114	NHMSYS0001475631	4	Microscopic examination recommended, spot test required
<i>Biatora chrysantha</i>	1830	Species	NHMSYS0020980118	BMSSYS0000002351	2	Spot test required
<i>Biatora cuprea</i>	713	Species	NHMSYS0020980122	NBNSYS0000018659	4	Microscopic examination required
<i>Biatora efflorescens</i>	718	Species	NHMSYS0020980126	BMSSYS0000002359	4	Spot test required
<i>Biatora globulosa</i>	310	Species	NHMSYS0020980137	NHMSYS0020535076	3	Microscopic examination required
<i>Biatora ligni-mollis</i>	2536	Species	NHMSYS0020980151	NHMSYS0020535077	4	Microscopic examination required
<i>Biatora ocelliformis</i>	2567	Species	NHMSYS0020980164	NHMSYS0020989796	4	Microscopic examination required

Taxon name	BLS no.	Level	TLIKey	TVKey	Difficulty level	Comment
<i>Biatora subduplex</i>	162	Species	NHMSYS0020980186	BMSSYS0000002410	4	Microscopic examination required
<i>Biatora vernalis</i>	791	Species	NHMSYS0020980199	NBNSYS0000018736	2	Difficulty 3 if sterile
<i>Biatora veteranorum</i>	1911	Species	NHMSYS0020980201	NHMSYS0020989803	4	Microscopic examination required
<i>Biatorella fossarum</i>	1826	Species	NHMSYS0020980208	NHMSYS0001475685	4	Microscopic examination required
<i>Biatorella hemisphaerica</i>	181	Species	NHMSYS0020980209	NBNSYS0000018248	3	
<i>Biatoridium delitescens</i>	1370	Species	NHMSYS0020980222	NBNSYS0000019069	3	Microscopic examination required
<i>Biatoridium monasteriense</i>	182	Species	NHMSYS0020980223	NBNSYS0000018249	4	Microscopic examination required
<i>Biatoropsis usnearum</i>	2018	Species	NHMSYS0020980286	BMSSYS0000002503	1	
<i>Bilimbia lobulata</i>	1422	Species	NHMSYS0020980309	NHMSYS0001475735	2	Microscopic examination recommended
<i>Bilimbia sabuletorum</i>	165	Species	NHMSYS0020980319	BMSSYS0000002547	2	Microscopic examination recommended
<i>Botryolepraria lesdainii</i>	1628	Species	NHMSYS0020980360	NHMSYS0000361568	2	
<i>Briancoppinsia cytospora</i>	2146	Species	NHMSYS0020980362	NHMSYS0020989835	3	Microscopic examination required
<i>Brigantiaea fuscolutea</i>	186	Species	NHMSYS0020980364	NBNSYS0000018253	3	
<i>Brodoa intestinformis</i>	581	Species	NHMSYS0020980366	NHMSYS0001476253	3	Spot test required
<i>Bryonora curvescens</i>	645	Species	NHMSYS0020980368	NBNSYS0000018254	4	Microscopic examination required
<i>Bryophagus gloeocapsa</i>	187	Species	NHMSYS0020980370	NBNSYS0000016926	3	Microscopic examination recommended
<i>Bryoria bicolor</i>	188	Species	NHMSYS0020980372	NHMSYS0001476288	2	
<i>Bryoria capillaris</i>	189	Species	NHMSYS0020980373	NHMSYS0001476289	2	Spot test required
<i>Bryoria chalybeiformis</i>	190	Species	NHMSYS0020980374	NBNSYS0000018257	5	
<i>Bryoria furcellata</i>	191	Species	NHMSYS0020980375	NBNSYS0000018258	4	
<i>Bryoria fuscescens</i>	192	Species	NHMSYS0020980376	NBNSYS0000018259	1	
<i>Bryoria implexa</i>	197	Species	NHMSYS0020980379	NBNSYS0000018264	5	
<i>Bryoria lanestrus</i>	194	Species	NHMSYS0020980380	NBNSYS0000018261	4	
<i>Bryoria nadvornikiana</i>	195	Species	NHMSYS0020980381	NBNSYS0000018262	5	
<i>Bryoria nitidula</i>	196	Species	NHMSYS0020980382	NBNSYS0000018263	5	
<i>Bryoria smithii</i>	198	Species	NHMSYS0020980384	NBNSYS0000018265	4	
<i>Bryoria subcana</i>	199	Species	NHMSYS0020980385	NHMSYS0001476291	2	
<i>Bryoria tenuis</i>	2331	Species	NHMSYS0020980386	NHMSYS0020989836	5	
<i>Buellia abstracta</i>	1744	Species	NHMSYS0020980388	NHMSYS0001476302	4	Microscopic examination required
<i>Buellia aethalea</i>	200	Species	NHMSYS0020980391	NHMSYS0001476303	1	
<i>Buellia arborea</i>	1853	Species	NHMSYS0020980397	NHMSYS0001476307	4	TLC required if sterile
<i>Buellia arnoldii</i>	1854	Species	NHMSYS0020980398	NHMSYS0001476308	4	Microscopic examination required
<i>Buellia asterella</i>	202	Species	NHMSYS0020980400	NHMSYS0001476310	5	
<i>Buellia badia</i>	1546	Species	NHMSYS0020980404	BMSSYS0000002938	3	Microscopic examination recommended
<i>Buellia disciformis</i>	204	Species	NHMSYS0020980417	NBNSYS0000018272	2	Microscopic examination recommended
<i>Buellia erubescens</i>	205	Species	NHMSYS0020980423	NBNSYS0000018273	3	Microscopic examination recommended, spot test required
<i>Buellia griseovirens</i>	207	Species	NHMSYS0020980426	NBNSYS0000018275	2	
<i>Buellia hyperbolica</i>	2286	Species	NHMSYS0020980430	BMSSYS0000002968	4	Microscopic examination required
<i>Buellia insignis</i>	208	Species	NHMSYS0020980432	NHMSYS0000361445	4	Microscopic examination required
<i>Buellia jugorum</i>	2456	Species	NHMSYS0020980434	NHMSYS0019999431	5	
<i>Buellia leptoclina</i>	209	Species	NHMSYS0020980435	NBNSYS0000018277	3	Microscopic examination recommended, spot test required
<i>Buellia leptoclinoides</i>	210	Species	NHMSYS0020980437	NHMSYS0001476322	4	Microscopic examination required

Taxon name	BLS no.	Level	TLIKey	TVKey	Difficulty level	Comment
Buellia ocellata	219	Species	NHMSYS0020980444	NHMSYS0001476332	2	Spot test required
Buellia papillata	256	Species	NHMSYS0020980445	NHMSYS0001476333	4	Microscopic examination required
Buellia pulverea	211	Species	NHMSYS0020980451	NHMSYS0001476336	3	Spot test required
Buellia pulverulenta	1855	Species	NHMSYS0020980452	NHMSYS0000018280	4	Microscopic examination required
Buellia sanguinolenta	1856	Species	NHMSYS0020980456	NBNSYS0000018283	4	Microscopic examination required
Buellia saxorum	214	Species	NHMSYS0020980459	NBNSYS0000018284	3	Microscopic examination recommended, spot test required
Buellia schaeferi	215	Species	NHMSYS0020980462	NBNSYS0000018285	3	Microscopic examination required
Buellia sequax	213	Species	NHMSYS0020980463	BMSSYS0000002985	5	Microscopic examination required
Buellia spuria	1857	Species	NHMSYS0020980466	NHMSYS0001476340	5	Microscopic examination required
Buellia stellulata	216	Species	NHMSYS0020980468	NBNSYS0000018286	3	Microscopic examination required, TLC recommended
Buellia subdisciformis	217	Species	NHMSYS0020980469	NHMSYS0020989849	2	Spot test required
Buellia uberior	1549	Species	NHMSYS0020980470	NBNSYS0000039589	4	Microscopic examination required
Buellia violaceofusca	1745	Species	NHMSYS0020980476	NHMSYS0001476346	3	
Buelliella physciicola	2022	Species	NHMSYS0020980479	NBNSYS0000015941	3	Microscopic examination required
Bunodophoron melanocarpum	1334	Species	NHMSYS0020980481	NHMSYS0001476375	1	
Byssoloma diderichii	2497	Species	NHMSYS0020980483	NHMSYS0020535103	4	Microscopic examination required
Byssoloma leucoblepharum	1858	Species	NHMSYS0020980484	NBNSYS0000039590	4	Microscopic examination required
Byssoloma marginatum	1557	Species	NHMSYS0020980485	NHMSYS0001476395	3	
Byssoloma subdiscordans	221	Species	NHMSYS0020980487	NHMSYS0001476396	3	Microscopic examination required
Caeruleum heppii	13	Species	NHMSYS0020980492	NHMSYS0020989854	3	
Calicium abietinum	222	Species	NHMSYS0020980495	NBNSYS0000015533	5	Microscopic examination required
Calicium adpersum	223	Species	NHMSYS0020980498	NBNSYS0000015534	4	Microscopic examination required
Calicium corynellum	224	Species	NHMSYS0020980515	NBNSYS0000015535	3	
Calicium diploellum	1649	Species	NHMSYS0020980521	NBNSYS0000015536	4	Microscopic examination required
Calicium glaucellum	225	Species	NHMSYS0020980526	NBNSYS0000015537	2	
Calicium hyperelloides	2407	Species	NHMSYS0020980527	NHMSYS0001476499	4	Microscopic examination required
Calicium lenticulare	229	Species	NHMSYS0020980532	NBNSYS0000015542	3	Microscopic examination required
Calicium parvum	226	Species	NHMSYS0020980539	NBNSYS0000015538	4	Microscopic examination required
Calicium quercinum	227	Species	NHMSYS0020980545	NBNSYS0000015540	5	Microscopic examination required
Calicium salicinum	228	Species	NHMSYS0020980552	NBNSYS0000015541	2	Microscopic examination recommended
Calicium trabinellum	230	Species	NHMSYS0020980562	NBNSYS0000015543	5	
Calicium victorianum	2471	Species	NHMSYS0020980575	NHMSYS0020327859	5	Microscopic examination required
Calicium viride	231	Species	NHMSYS0020980576	NBNSYS0000015544	1	
Caloplaca ahtii	2318	Species	NHMSYS0020980601	NHMSYS0001476619	3	
Caloplaca albolutescens	2503	Species	NHMSYS0020980602	NHMSYS0001476620	3	
Caloplaca alociza	233	Species	NHMSYS0020980603	NHMSYS0001476621	3	Microscopic examination required
Caloplaca alstrupii	2612	Species	NHMSYS0020980604	NHMSYS0020989878	4	
Caloplaca approximata	1591	Species	NHMSYS0020980606	NBNSYS0000039592	4	Microscopic examination required
Caloplaca aractina	234	Species	NHMSYS0020980607	NBNSYS0000020512	4	Microscopic examination required
Caloplaca arcis	2442	Species	NHMSYS0020980608	NHMSYS0020039002	2	
Caloplaca arenaria	235	Species	NHMSYS0020980609	NHMSYS0001476623	3	Microscopic examination recommended
Caloplaca arnoldii subsp. oblitterata	236	Subspecies	NHMSYS0020980613	NHMSYS0020989880	2	Microscopic examination recommended



Taxon name	BLS no.	Level	TLIKey	TVKey	Difficulty level	Comment
<i>Caloplaca asserigena</i>	2371	Species	NHMSYS0020980614	NHMSYS0020989881	3	
<i>Caloplaca atroflava</i>	237	Species	NHMSYS0020980615	NBNSYS0000020515	5	
<i>Caloplaca aurantia</i>	239	Species	NHMSYS0020980616	NHMSYS0000361648	2	
<i>Caloplaca austrocitrina</i>	2613	Species	NHMSYS0020980622	NHMSYS0020989883	2	
<i>Caloplaca borrieri</i>	2430	Species	NHMSYS0020980623	NHMSYS0020987538	5	
<i>Caloplaca britannica</i>	1689	Species	NHMSYS0020980624	NHMSYS0001476629	2	
<i>Caloplaca caesiorufella</i>	232	Species	NHMSYS0020980626	BMSSYS0000003120	4	Microscopic examination required
<i>Caloplaca calcitrapa</i>	2609	Species	NHMSYS0020980627	NHMSYS0020989884	4	Microscopic examination required
<i>Caloplaca ceracea</i>	1644	Species	NHMSYS0020980628	NHMSYS0001476631	2	Microscopic examination recommended
<i>Caloplaca cerina</i> var. <i>cerina</i>	241	Variety	NHMSYS0020980630	BMSSYS0000003121	1	
<i>Caloplaca cerina</i> var. <i>chloroleuca</i>	1991	Variety	NHMSYS0020980632	BMSSYS0000003123	2	
<i>Caloplaca cerinella</i>	242	Species	NHMSYS0020980636	NBNSYS0000020520	3	Microscopic examination required
<i>Caloplaca cerinelloides</i>	279	Species	NHMSYS0020980637	BMSSYS0000003126	3	Microscopic examination required
<i>Caloplaca chalybaea</i>	243	Species	NHMSYS0020980638	NBNSYS0000020521	3	Microscopic examination recommended
<i>Caloplaca chlorina</i>	263	Species	NHMSYS0020980639	NHMSYS0000361660	2	
<i>Caloplaca chrysodeta</i>	825	Species	NHMSYS0020980640	NHMSYS0020989887	1	
<i>Caloplaca chrysophthalma</i>	245	Species	NHMSYS0020980641	NBNSYS0000020523	5	
<i>Caloplaca cinnamomea</i>	1746	Species	NHMSYS0020980642	NBNSYS0000039594	4	Microscopic examination required
<i>Caloplaca cirrochroa</i>	246	Species	NHMSYS0020980643	NHMSYS0001476634	1	
<i>Caloplaca citrina</i> s. lat.	247	Species aggregate	NHMSYS0020980648	NHMSYS0020987540	1	
<i>Caloplaca citrina</i> s. str.	2351	Species	NHMSYS0020980649	NHMSYS0020987542	5	
<i>Caloplaca concilians</i>	248	Species	NHMSYS0020980652	NBNSYS0000020527	4	
<i>Caloplaca coralliza</i>	2538	Species	NHMSYS0020980653	NHMSYS0020989889	4	
<i>Caloplaca crenularia</i>	253	Species	NHMSYS0020980655	NBNSYS0000020528	1	
<i>Caloplaca crenulatella</i>	249	Species	NHMSYS0020980656	NBNSYS0000020529	2	Microscopic examination recommended
<i>Caloplaca dalmatica</i>	285	Species	NHMSYS0020980657	NHMSYS0001476640	2	
<i>Caloplaca decipiens</i>	250	Species	NHMSYS0020980658	NBNSYS0000020530	1	
<i>Caloplaca demissa</i>	2593	Species	NHMSYS0020980659	NHMSYS0020989890	5	
<i>Caloplaca dichroa</i>	2443	Species	NHMSYS0020980660	NHMSYS0001596576	2	Microscopic examination recommended
<i>Caloplaca diffusa</i>	2592	Species	NHMSYS0020980661	NHMSYS0020989891	5	
<i>Caloplaca ferruginea</i> s. lat.	2280	Species aggregate	NHMSYS0020980667	NHMSYS0020987546	3	
<i>Caloplaca ferruginea</i> s. str.	252	Species	NHMSYS0020980668	NHMSYS0020987548	2	
<i>Caloplaca flavescens</i>	259	Species	NHMSYS0020980672	NHMSYS0001476645	1	
<i>Caloplaca flavocitrina</i>	2315	Species	NHMSYS0020980673	BMSSYS0000003136	1	
<i>Caloplaca flavorubescens</i>	254	Species	NHMSYS0020980674	NBNSYS0000020534	2	
<i>Caloplaca flavovirescens</i>	255	Species	NHMSYS0020980675	NBNSYS0000020535	2	
<i>Caloplaca granulosa</i>	257	Species	NHMSYS0020980677	NHMSYS0020989893	3	
<i>Caloplaca haematites</i>	258	Species	NHMSYS0020980679	NBNSYS0000020538	4	Microscopic examination required
<i>Caloplaca herbidella</i> s. lat.	260	Species aggregate	NHMSYS0020980683	NHMSYS0020987554	3	
<i>Caloplaca herbidella</i> s. str.	2539	Species	NHMSYS0020980684	NHMSYS0020987556	4	
<i>Caloplaca holocarpa</i> s. lat.	261	Species aggregate	NHMSYS0020980687	NHMSYS0020987562	1	
<i>Caloplaca holocarpa</i> s. str.	2527	Species	NHMSYS0020980688	NHMSYS0020987564	3	

Taxon name	BLS no.	Level	TLIKey	TVKey	Difficulty level	Comment
Caloplaca irrubescens	262	Species	NHMSYS0020980691	NHMSYS0000361689	5	
Caloplaca limonia	2607	Species	NHMSYS0020980695	NHMSYS0020989894	2	
Caloplaca littorea	265	Species	NHMSYS0020980697	NHMSYS0001476651	1	
Caloplaca lucifuga	1642	Species	NHMSYS0020980698	NBNSYS0000039596	3	
Caloplaca luteoalba	266	Species	NHMSYS0020980699	NBNSYS0000020545	3	Microscopic examination recommended
Caloplaca marina	267	Species	NHMSYS0020980700	NHMSYS0001476653	1	
Caloplaca maritima	280	Species	NHMSYS0020980702	NHMSYS0020989895	2	
Caloplaca marmorata	264	Species	NHMSYS0020980703	NHMSYS0020989896	3	Microscopic examination recommended
Caloplaca microthallina	268	Species	NHMSYS0020980705	NBNSYS0000020547	2	
Caloplaca monacensis	2496	Species	NHMSYS0020980707	NHMSYS0020989897	5	
Caloplaca neotaurica	2595	Species	NHMSYS0020980710	NHMSYS0020989899	5	
Caloplaca nivalis	269	Species	NHMSYS0020980711	NBNSYS0000020548	4	Microscopic examination required
Caloplaca oasis	2461	Species	NHMSYS0020980712	NHMSYS0020535109	1	
Caloplaca obliterans	270	Species	NHMSYS0020980713	NBNSYS0000020549	2	
Caloplaca obscurella	271	Species	NHMSYS0020980715	NHMSYS0020989900	2	
Caloplaca ochracea	272	Species	NHMSYS0020980716	NBNSYS0000020551	2	Microscopic examination recommended
Caloplaca phlogina	2317	Species	NHMSYS0020980717	BMSSYS0000003150	3	
Caloplaca pollinii	274	Species	NHMSYS0020980718	NBNSYS0000020553	5	
Caloplaca pyracea	2528	Species	NHMSYS0020980723	BMSSYS0000003153	3	
Caloplaca rudenum	275	Species	NHMSYS0020980725	NHMSYS0001476658	2	
Caloplaca saxicola	277	Species	NHMSYS0020980728	NBNSYS0000020556	1	
Caloplaca scopularis	278	Species	NHMSYS0020980730	NBNSYS0000020557	3	
Caloplaca soralifera	2460	Species	NHMSYS0020980731	NHMSYS0019999444	5	
Caloplaca soreliella	2459	Species	NHMSYS0020980732	NHMSYS0020039008	4	
Caloplaca suaedae	2321	Species	NHMSYS0020980734	NHMSYS0001476661	4	Microscopic examination required
Caloplaca teicholyta	281	Species	NHMSYS0020980736	NBNSYS0000020560	1	
Caloplaca thallincola	282	Species	NHMSYS0020980739	NBNSYS0000020561	1	
Caloplaca turkuensis	2574	Species	NHMSYS0020980740	NHMSYS0020989904	5	
Caloplaca ulcerosa	283	Species	NHMSYS0020980742	NHMSYS0001476662	2	
Caloplaca variabilis	284	Species	NHMSYS0020980743	NHMSYS0001476663	2	Microscopic examination recommended
Caloplaca verruculifera	286	Species	NHMSYS0020980746	NBNSYS0000020565	1	
Caloplaca virescens	287	Species	NHMSYS0020980747	NBNSYS0000020566	4	
Caloplaca vitellinula	2532	Species	NHMSYS0020980749	NHMSYS0001476666	5	
Caloplaca xantholyta	826	Species	NHMSYS0020980750	BMSSYS0000003160	1	
Calvitimela aglaea	693	Species	NHMSYS0020980753	NHMSYS0001476700	2	Microscopic examination recommended
Calvitimela armeniaca	697	Species	NHMSYS0020980754	NHMSYS0001476701	4	
Candelaria concolor	289	Species	NHMSYS0020980756	NHMSYS0001476782	1	
Candelaria pacifica	2578	Species	NHMSYS0020980757	NHMSYS0020989907	3	
Candelariella aurella f. aurella	291	Form	NHMSYS0020980760	NHMSYS0020989908	1	
Candelariella aurella f. smaragdula	295	Form	NHMSYS0020980762	NHMSYS0020989910	1	
Candelariella coralliza	292	Species	NHMSYS0020980763	NBNSYS0000018296	2	
Candelariella medians f. medians	296	Form	NHMSYS0020980767	NHMSYS0020989911	1	

Taxon name	BLS no.	Level	TLIKey	TVKey	Difficulty level	Comment
Candelariella medians f. steepholmensis	1859	Form	NHMSYS0020980768	NHMSYS0020989912	1	
Candelariella reflexa	297	Species	NHMSYS0020980769	NBNSYS0000018300	1	
Candelariella superdistans	2326	Species	NHMSYS0020980770	NHMSYS0001476796	3	
Candelariella vitellina f. flavovirella	294	Form	NHMSYS0020980772	NHMSYS0020989913	1	
Candelariella vitellina f. vitellina	298	Form	NHMSYS0020980774	NHMSYS0020990036	1	
Candelariella xanthostigma	299	Species	NHMSYS0020980777	NBNSYS0000018303	2	
Capronia normandinae	2023	Species	NHMSYS0020980779	NHMSYS0001476880	3	Microscopic examination recommended
Carbonea aggregantula	2393	Species	NHMSYS0020980781	NHMSYS0001476884	4	Microscopic examination required
Carbonea assimilis	1860	Species	NHMSYS0020980782	NHMSYS0020990037	4	Microscopic examination required
Carbonea supersparsa	706	Species	NHMSYS0020980784	NBNSYS0000018304	3	Microscopic examination recommended
Carbonea vitellinaria	1880	Species	NHMSYS0020980785	NBNSYS0000018305	2	
Carbonea vorticosa	793	Species	NHMSYS0020980786	NHMSYS0001476887	3	Microscopic examination recommended
Catapyrenium cinereum	300	Species	NHMSYS0020980789	NBNSYS0000020588	2	
Catapyrenium daedaleum	1560	Species	NHMSYS0020980790	NHMSYS0000361750	4	
Catapyrenium psoromoides	303	Species	NHMSYS0020980794	NHMSYS0001476897	4	
Catillaria aphana	696	Species	NHMSYS0020980802	NBNSYS0000018639	4	Microscopic examination required
Catillaria atomarioides	1609	Species	NHMSYS0020980803	NHMSYS0001476908	2	Microscopic examination recommended
Catillaria chalybeia var. chalybeia	306	Variety	NHMSYS0020980808	NHMSYS0001476913	2	
Catillaria chalybeia var. chloropoliza	1863	Variety	NHMSYS0020980809	NHMSYS0001476914	2	
Catillaria constrictans	309	Species	NHMSYS0020980813	NBNSYS0000018313	3	Microscopic examination recommended
Catillaria gilbertii	290	Species	NHMSYS0020980820	BMSYS0000003348	4	Microscopic examination required
Catillaria lenticularis	311	Species	NHMSYS0020980829	NHMSYS0001476928	2	Microscopic examination recommended
Catillaria lobariicola	2476	Species	NHMSYS0020980834	NHMSYS0020535129	4	Microscopic examination required
Catillaria minuta	315	Species	NHMSYS0020980837	NBNSYS0000018319	4	Microscopic examination required
Catillaria modesta	750	Species	NHMSYS0020980838	NBNSYS0000018694	4	Microscopic examination required
Catillaria nigroclavata	316	Species	NHMSYS0020980840	NHMSYS0020990038	3	Microscopic examination required
Catillaria picila	304	Species	NHMSYS0020980842	NBNSYS0000018307	5	Microscopic examination required
Catillaria scotinodes	770	Species	NHMSYS0020980847	NBNSYS0000018714	3	Microscopic examination required
Catillaria stereocaulorum	2203	Species	NHMSYS0020980850	NHMSYS0020327860	3	Microscopic examination recommended
Catillaria subviridis	321	Species	NHMSYS0020980852	NBNSYS0000018325	4	Microscopic examination required
Catillaria usneicola	2465	Species	NHMSYS0020980854	NHMSYS0020061812	3	Microscopic examination required
Catinaria atropurpurea	183	Species	NHMSYS0020980856	NHMSYS0001476940	2	Microscopic examination recommended
Catinaria neuschildii	184	Species	NHMSYS0020980861	NHMSYS0001476943	3	Microscopic examination required
Catolechia wahlenbergii	325	Species	NHMSYS0020980865	NHMSYS0020990040	2	
Cavernularia hultenii	326	Species	NHMSYS0020980867	NBNSYS0000018327	1	
Cecidonia umbonella	789	Species	NHMSYS0020980869	NBNSYS0000018733	2	Microscopic examination recommended
Cecidonia xenophana	1838	Species	NHMSYS0020980870	NHMSYS0001476955	2	Microscopic examination recommended
Celothelium ischnobelum	1566	Species	NHMSYS0020980873	NBNSYS0000016155	2	Microscopic examination recommended
Cercidospora cladoniicola	2024	Species	NHMSYS0020980879	BMSYS0000003480	3	Microscopic examination required
Cercidospora decolorella	2382	Species	NHMSYS0020980880	NHMSYS0001477126	4	Microscopic examination required
Cercidospora epipolytropa	2025	Species	NHMSYS0020980881	NBNSYS0000015956	2	Microscopic examination recommended
Cercidospora macrospora	2029	Species	NHMSYS0020980883	NHMSYS0001477129	3	Microscopic examination required

Taxon name	BLS no.	Level	TLIKey	TVKey	Difficulty level	Comment
<i>Cercidospora parva</i>	2027	Species	NHMSYS0020980884	BMSSYS0000003482	3	Microscopic examination required
<i>Cercidospora punctillata</i>	2026	Species	NHMSYS0020980885	NHMSYS0001477130	3	Microscopic examination required
<i>Cercidospora stereocaulorum</i>	2028	Species	NHMSYS0020980886	NBNSYS0000015958	3	Microscopic examination required
<i>Cercidospora verrucosaria</i>	2030	Species	NHMSYS0020980888	NHMSYS00000361791	3	Microscopic examination required
<i>Cetraria aculeata</i>	430	Species	NHMSYS0020980891	BMSSYS0000003564	2	
<i>Cetraria ericetorum</i>	331	Species	NHMSYS0020980899	NBNSYS0000018332	2	Spot test required
<i>Cetraria islandica</i> subsp. <i>crispiformis</i>	334	Subspecies	NHMSYS0020980910	NHMSYS0001477208	3	
<i>Cetraria islandica</i> subsp. <i>islandica</i>	333	Subspecies	NHMSYS0020980911	NHMSYS0001477209	1	
<i>Cetraria muricata</i>	431	Species	NHMSYS0020980915	BMSSYS0000003585	2	
<i>Cetraria sepincola</i>	338	Species	NHMSYS0020980922	NBNSYS0000018339	1	
<i>Cetrariella commixta</i>	328	Species	NHMSYS0020980925	NHMSYS0020990055	2	Spot test required
<i>Cetrariella delisei</i>	330	Species	NHMSYS0020980926	BMSSYS0000003592	2	Spot test required
<i>Cetrelia cetrarioides</i>	2353	Species	NHMSYS0020980928	BMSSYS0000003593	3	TLC required
<i>Cetrelia chicitae</i>		Species	NHMSYS0020980929	NHMSYS0001477218	3	TLC required
<i>Cetrelia monachorum</i>	2355	Species	NHMSYS0020980930	NHMSYS0001477219	3	TLC required
<i>Cetrelia olivetorum</i> s. lat.	339	Species aggregate	NHMSYS0020980931	NHMSYS0020987582	1	
<i>Cetrelia olivetorum</i> s. str.	2352	Species	NHMSYS0020980932	NHMSYS0020987584	4	TLC required
<i>Chaenotheca brachypoda</i>	470	Species	NHMSYS0020980937	NBNSYS0000015567	2	
<i>Chaenotheca brunneola</i>	341	Species	NHMSYS0020980938	NHMSYS0001477234	2	Microscopic examination recommended
<i>Chaenotheca chlorella</i>	342	Species	NHMSYS0020980941	NHMSYS0001477235	4	Microscopic examination required
<i>Chaenotheca chrysocephala</i>	343	Species	NHMSYS0020980943	NHMSYS0020990056	2	
<i>Chaenotheca ferruginea</i>	344	Species	NHMSYS0020980946	NHMSYS0001477239	1	
<i>Chaenotheca furfuracea</i>	466	Species	NHMSYS0020980947	NBNSYS0000015563	2	Difficulty 3 (Microscopic examination required) if sterile
<i>Chaenotheca gracilentata</i>	467	Species	NHMSYS0020980948	NHMSYS0020990057	3	
<i>Chaenotheca hispidula</i>	345	Species	NHMSYS0020980949	NBNSYS0000015549	2	Microscopic examination recommended
<i>Chaenotheca laevigata</i>	346	Species	NHMSYS0020980950	NBNSYS0000015550	4	Microscopic examination required
<i>Chaenotheca phaeocephala</i>	347	Species	NHMSYS0020980954	NBNSYS0000015551	4	Microscopic examination required
<i>Chaenotheca stemonea</i>	348	Species	NHMSYS0020980955	NBNSYS0000015552	2	Microscopic examination recommended
<i>Chaenotheca trichialis</i>	349	Species	NHMSYS0020980958	NHMSYS0001477244	2	Microscopic examination recommended
<i>Chaenotheca xyloxena</i>	350	Species	NHMSYS0020980960	NBNSYS0000015554	3	Microscopic examination recommended
<i>Chaenothecopsis caespitosa</i>	1938	Species	NHMSYS0020980962	NBNSYS0000015555	4	Microscopic examination required
<i>Chaenothecopsis debilis</i>	778	Species	NHMSYS0020980963	NHMSYS0000361835	4	Microscopic examination required
<i>Chaenothecopsis epithallina</i>	1939	Species	NHMSYS0020980964	NBNSYS0000015557	4	Microscopic examination required
<i>Chaenothecopsis nigra</i>	1831	Species	NHMSYS0020980966	NBNSYS0000039604	3	Microscopic examination required
<i>Chaenothecopsis parasitaster</i>	1515	Species	NHMSYS0020980967	NHMSYS0001477248	3	
<i>Chaenothecopsis pusilla</i>	1931	Species	NHMSYS0020980968	NHMSYS0000361839	3	Microscopic examination required
<i>Chaenothecopsis pusiola</i>	351	Species	NHMSYS0020980969	NBNSYS0000015558	4	Microscopic examination required
<i>Chaenothecopsis retinens</i>	1396	Species	NHMSYS0020980970	NBNSYS0000015539	4	Microscopic examination required
<i>Chaenothecopsis rubescens</i>	1940	Species	NHMSYS0020980971	BMSSYS0000003616	5	Microscopic examination required
<i>Chaenothecopsis savonica</i>	1832	Species	NHMSYS0020980972	NHMSYS0001477249	3	Microscopic examination required
<i>Chaenothecopsis subparvoica</i>	2313	Species	NHMSYS0020980973	NHMSYS0001477250	4	Microscopic examination required
<i>Chaenothecopsis vainioana</i>	1833	Species	NHMSYS0020980975	NHMSYS0001477252	4	Microscopic examination required

Taxon name	BLS no.	Level	TLIKey	TVKey	Difficulty level	Comment
<i>Chaenothecopsis viridialba</i>	1941	Species	NHMSYS0020980976	NBNSYS0000015561	4	Microscopic examination required
<i>Chaenothecopsis viridireagens</i>	1942	Species	NHMSYS0020980977	NHMSYS0001477253	4	Microscopic examination required
<i>Chionosphaera coppinsii</i>	2031	Species	NHMSYS0020980987	BMSSYS0000003728	4	Microscopic examination required
<i>Chionosphaera lichenicola</i>	2425	Species	NHMSYS0020980988	BMSSYS0000003729	4	Microscopic examination required
<i>Chrysothrix candelaris</i>	354	Species	NHMSYS0020980996	NHMSYS0001477463	1	
<i>Chrysothrix chlorina</i>	355	Species	NHMSYS0020980997	NBNSYS0000018342	2	
<i>Chrysothrix chrysophthalma</i>	356	Species	NHMSYS0020980998	NHMSYS0001477464	3	Microscopic examination recommended
<i>Chrysothrix flavovirens</i>	1925	Species	NHMSYS0020981000	BMSSYS0000003784	2	
<i>Cladonia alpina</i>	322	Species	NHMSYS0020981019	BMSSYS0000003886	4	TLC required
<i>Cladonia arbuscula</i> subsp. <i>arbuscula</i>	273	Subspecies	NHMSYS0020981024	NHMSYS0020987592	4	TLC recommended
<i>Cladonia arbuscula</i> subsp. <i>squarrosa</i>	360	Subspecies	NHMSYS0020981026	NBNSYS0000100702	2	
<i>Cladonia asahinae</i>	1747	Species	NHMSYS0020981028	NHMSYS0001477598	4	TLC required
<i>Cladonia azorica</i>	1580	Species	NHMSYS0020981029	NBNSYS0000039612	3	TLC required
<i>Cladonia bacillaris</i>	361	Species	NHMSYS0020981030	NHMSYS0020990068	3	TLC required
<i>Cladonia bellidiflora</i>	362	Species	NHMSYS0020981032	NBNSYS0000018348	2	Spot test required
<i>Cladonia borealis</i>	1748	Species	NHMSYS0020981033	BMSSYS0000003892	3	TLC required
<i>Cladonia botrytes</i>	363	Species	NHMSYS0020981034	NBNSYS0000018349	3	
<i>Cladonia caespiticia</i>	364	Species	NHMSYS0020981036	NHMSYS0001477602	2	
<i>Cladonia callosa</i>	388	Species	NHMSYS0020981037	NHMSYS0001477603	2	
<i>Cladonia cariosa</i>	366	Species	NHMSYS0020981039	NBNSYS0000018351	4	TLC recommended; more than one species may be involved
<i>Cladonia carneola</i>	367	Species	NHMSYS0020981040	NBNSYS0000018352	2	
<i>Cladonia cenotea</i>	368	Species	NHMSYS0020981041	NBNSYS0000018353	2	UV recommended
<i>Cladonia cervicornis</i> subsp. <i>cervicornis</i>	369	Subspecies	NHMSYS0020981044	NHMSYS0001477606	2	
<i>Cladonia cervicornis</i> subsp. <i>pulvinata</i>	308	Subspecies	NHMSYS0020981045	BMSSYS0000003895	4	TLC recommended
<i>Cladonia cervicornis</i> subsp. <i>verticillata</i>	370	Subspecies	NHMSYS0020981046	NBNSYS0000018355	1	
<i>Cladonia chlorophaea</i> s. lat.	371	Species aggregate	NHMSYS0020981048	NHMSYS0020987594	1	
<i>Cladonia chlorophaea</i> s. str.	2356	Species	NHMSYS0020981049	NHMSYS0020987596	4	TLC required
<i>Cladonia ciliata</i>		Species	NHMSYS0020981050	NBNSYS0000018357	2	separate to variety if possible
<i>Cladonia ciliata</i> var. <i>ciliata</i>	372	Variety	NHMSYS0020981052	NHMSYS0001477611	2	
<i>Cladonia ciliata</i> var. <i>tenuis</i>	373	Variety	NHMSYS0020981053	NHMSYS0001477612	2	
<i>Cladonia coccifera</i> s. lat.	374	Species aggregate	NHMSYS0020981054	NHMSYS0020987598	1	
<i>Cladonia coccifera</i> s. str.	2357	Species	NHMSYS0020981055	NHMSYS0020987600	4	TLC recommended
<i>Cladonia coniocraea</i>	375	Species	NHMSYS0020981061	NHMSYS0001477618	1	
<i>Cladonia conista</i>	156	Species	NHMSYS0020981062	NHMSYS0020990074	4	TLC required
<i>Cladonia convoluta</i>	377	Species	NHMSYS0020981066	NHMSYS0000362056	3	
<i>Cladonia cornuta</i>	378	Species	NHMSYS0020981068	NBNSYS0000018362	2	
<i>Cladonia crispata</i> var. <i>cetrariiformis</i>	379	Variety	NHMSYS0020981072	NBNSYS0000018364	2	
<i>Cladonia crispata</i> var. <i>crispata</i>	1575	Variety	NHMSYS0020981073	NHMSYS0001477622	4	
<i>Cladonia cryptochlorophaea</i>	380	Species	NHMSYS0020981074	NBNSYS0000018365	4	TLC required
<i>Cladonia cyathomorpha</i>	381	Species	NHMSYS0020981075	NBNSYS0000018366	3	
<i>Cladonia deformis</i>	382	Species	NHMSYS0020981076	NBNSYS0000018367	4	TLC required
<i>Cladonia digitata</i>	383	Species	NHMSYS0020981082	NBNSYS0000018368	2	



Taxon name	BLS no.	Level	TLIKey	TVKey	Difficulty level	Comment
<i>Cladonia diversa</i>	1749	Species	NHMSYS0020981083	BMSSYS0000003914	2	
<i>Cladonia fimbriata</i>	384	Species	NHMSYS0020981091	NBNSYS0000018369	2	
<i>Cladonia firma</i>	385	Species	NHMSYS0020981096	NBNSYS0000018370	3	
<i>Cladonia floerkeana</i>	386	Species	NHMSYS0020981098	NHMSYS0001477632	1	
<i>Cladonia foliacea</i>	387	Species	NHMSYS0020981100	NBNSYS0000018372	1	
<i>Cladonia furcata</i> subsp. <i>furcata</i>	389	Subspecies	NHMSYS0020981106	NHMSYS0001477638	1	
<i>Cladonia furcata</i> subsp. <i>subrangiformis</i>	390	Subspecies	NHMSYS0020981107	NHMSYS0000362074	2	
<i>Cladonia glauca</i>	391	Species	NHMSYS0020981112	NHMSYS0001477642	3	UV recommended
<i>Cladonia gracilis</i>	392	Species	NHMSYS0020981114	NBNSYS0000018377	2	
<i>Cladonia grayi</i>	393	Species	NHMSYS0020981116	NBNSYS0000018378	4	TLC required
<i>Cladonia humilis</i>	376	Species	NHMSYS0020981117	NHMSYS0001477644	2	
<i>Cladonia incrassata</i>	394	Species	NHMSYS0020981120	NHMSYS0001477646	2	
<i>Cladonia luteoalba</i>	395	Species	NHMSYS0020981127	NHMSYS0001477648	2	
<i>Cladonia macilenta</i>	396	Species	NHMSYS0020981128	NBNSYS0000018382	2	
<i>Cladonia macrophylla</i>	397	Species	NHMSYS0020981130	NBNSYS0000018383	4	Spot test required
<i>Cladonia maxima</i>	398	Species	NHMSYS0020981132	NBNSYS0000018384	3	
<i>Cladonia mediterranea</i>	399	Species	NHMSYS0020981133	NBNSYS0000018385	5	DNA recommended
<i>Cladonia merochlorophaea</i>	400	Species	NHMSYS0020981134	NBNSYS0000018386	4	TLC required
<i>Cladonia mitis</i>	402	Species	NHMSYS0020981137	NBNSYS0000162240	4	TLC recommended
<i>Cladonia monomorpha</i>	2370	Species	NHMSYS0020981138	NHMSYS0001477653	4	
<i>Cladonia norvegica</i>	1654	Species	NHMSYS0020981141	NBNSYS0000039613	4	TLC recommended
<i>Cladonia novochlorophaea</i>	2337	Species	NHMSYS0020981142	NHMSYS0001477655	4	TLC required
<i>Cladonia ochrochlora</i>	403	Species	NHMSYS0020981144	NHMSYS0001477656	1	
<i>Cladonia parasitica</i>	404	Species	NHMSYS0020981147	NBNSYS0000018390	2	
<i>Cladonia peziziformis</i>	365	Species	NHMSYS0020981148	NBNSYS0000018391	4	
<i>Cladonia phyllophora</i>	405	Species	NHMSYS0020981149	NHMSYS0000362102	3	
<i>Cladonia pleurota</i>	406	Species	NHMSYS0020981151	NBNSYS0000018393	5	
<i>Cladonia pocillum</i>	407	Species	NHMSYS0020981152	NHMSYS0000362105	1	
<i>Cladonia polydactyla</i> var. <i>polydactyla</i>	408	Variety	NHMSYS0020981154	NHMSYS0001477661	1	
<i>Cladonia polydactyla</i> var. <i>umbricola</i>	1750	Variety	NHMSYS0020981155	BMSSYS0000003971	3	Spot test required
<i>Cladonia portentosa</i>	409	Species	NHMSYS0020981156	NBNSYS0000018396	1	
<i>Cladonia pyxidata</i>	410	Species	NHMSYS0020981159	NBNSYS0000018398	2	
<i>Cladonia ramulosa</i>	359	Species	NHMSYS0020981163	NHMSYS0001477667	2	
<i>Cladonia rangiferina</i>	411	Species	NHMSYS0020981164	NHMSYS0000362113	2	
<i>Cladonia rangiformis</i>	412	Species	NHMSYS0020981165	NBNSYS0000018401	1	
<i>Cladonia rei</i>	414	Species	NHMSYS0020981167	NBNSYS0000018403	4	TLC required
<i>Cladonia scabriuscula</i>	415	Species	NHMSYS0020981168	NHMSYS0001477671	2	
<i>Cladonia squamosa</i> s. lat.	416	Species	NHMSYS0020981169	NHMSYS0020987604	1	
<i>Cladonia squamosa</i> var. <i>squamosa</i>	2365	Variety	NHMSYS0020981174	NHMSYS0001477674	2	Spot test required
<i>Cladonia squamosa</i> var. <i>subsquamosa</i>	417	Variety	NHMSYS0020981175	NHMSYS0000840846	2	Spot test required
<i>Cladonia stellaris</i>	418	Species	NHMSYS0020981176	NHMSYS0001477675	5	
<i>Cladonia stereoclada</i>	419	Species	NHMSYS0020981177	NHMSYS0001477676	4	

Taxon name	BLS no.	Level	TLIKey	TVKey	Difficulty level	Comment
Cladonia straminea	401	Species	NHMSYS0020981178	NHMSYS0020990094	4	TLC required
Cladonia strepsilis	420	Species	NHMSYS0020981179	NHMSYS0000362124	2	Spot test required
Cladonia stygia	425	Species	NHMSYS0020981181	NBNSYS0000039831	4	
Cladonia subcervicornis	421	Species	NHMSYS0020981182	NBNSYS0000018411	2	
Cladonia subulata	422	Species	NHMSYS0020981186	NHMSYS0000362130	3	UV recommended
Cladonia sulphurina	423	Species	NHMSYS0020981187	NBNSYS0000018413	1	
Cladonia symphyrcarpia	424	Species	NHMSYS0020981189	NHMSYS0001477681	3	Spot test required
Cladonia trassii	1590	Species	NHMSYS0020981192	BMSSYS0000003990	4	
Cladonia uncialis subsp. biuncialis	426	Subspecies	NHMSYS0020981196	NHMSYS0001477684	1	
Cladonia uncialis subsp. uncialis	1594	Subspecies	NHMSYS0020981198	NBNSYS0000039615	3	
Cladonia zopfii	427	Species	NHMSYS0020981201	NBNSYS0000018419	2	
Cladoniicola staurospora	2553	Species	NHMSYS0020981203	NHMSYS0020990098	3	Microscopic examination required
Cladophialophora normandinae	2291	Species	NHMSYS0020981205	NHMSYS0020990100	3	Microscopic examination required
Cladophialophora parmeliae	2617	Species	NHMSYS0020981206	NHMSYS0020990101	3	Microscopic examination required
Claurouxia chalybeioides	1709	Species	NHMSYS0020981211	NHMSYS0001477740	4	Microscopic examination recommended
Clauzadea chondrodes	2369	Species	NHMSYS0020981213	NHMSYS0000362142	3	Microscopic examination recommended
Clauzadea immersa	734	Species	NHMSYS0020981215	NBNSYS0000018675	2	
Clauzadea metzleri	749	Species	NHMSYS0020981216	NBNSYS0000018693	3	
Clauzadea monticola	751	Species	NHMSYS0020981217	NHMSYS0020990102	3	Microscopic examination required
Clauzadeana macula	746	Species	NHMSYS0020981220	NBNSYS0000018690	2	
Cliostomum coppinsii	2560	Species	NHMSYS0020981222	NHMSYS0020990103	4	Microscopic examination required
Cliostomum corrugatum	428	Species	NHMSYS0020981223	NBNSYS0000018420	5	TLC required
Cliostomum flavidulum	1393	Species	NHMSYS0020981224	BMSSYS0000004205	4	Spot test required
Cliostomum griffithii	429	Species	NHMSYS0020981226	NBNSYS0000018421	2	
Cliostomum leprosum	2414	Species	NHMSYS0020981227	NHMSYS0001477915	4	TLC required
Cliostomum subtenerum	2573	Species	NHMSYS0020981228	NHMSYS0020987612	4	Microscopic examination required
Cliostomum tenerum	689	Species	NHMSYS0020981229	BMSSYS0000004206	2	Microscopic examination recommended
Clypeococcum cladonema	2032	Species	NHMSYS0020981231	NHMSYS0001478148	3	Microscopic examination recommended
Clypeococcum hypocenomyces	2034	Species	NHMSYS0020981234	NHMSYS0001478149	2	Microscopic examination recommended
Clypeococcum psoromatis	2033	Species	NHMSYS0020981235	NHMSYS0020990105	4	Microscopic examination required
Coccotrema citrinescens	1699	Species	NHMSYS0020981237	NBNSYS0000039618	2	Spot test required, microscopic examination recommended
Collema auriforme	433	Species	NHMSYS0020981251	NHMSYS0001478230	1	
Collema bachmanianum	434	Species	NHMSYS0020981252	NBNSYS0000018427	4	Microscopic examination recommended
Collema callopismum var. callopismum	435	Variety	NHMSYS0020981254	NHMSYS0001478232	4	
Collema callopismum var. rhyarodes	436	Variety	NHMSYS0020981255	NBNSYS0000018429	4	
Collema ceranicum	437	Species	NHMSYS0020981256	NBNSYS0000018430	4	Microscopic examination recommended
Collema confertum	438	Species	NHMSYS0020981267	NBNSYS0000018431	4	Microscopic examination required
Collema conglomeratum	439	Species	NHMSYS0020981268	NBNSYS0000018432	5	Microscopic examination required
Collema crispum var. crispum	440	Variety	NHMSYS0020981274	NHMSYS0000362172	2	
Collema crispum var. metzleri	441	Variety	NHMSYS0020981276	NBNSYS0000018434	3	
Collema cristatum var. cristatum	442	Variety	NHMSYS0020981279	NBNSYS0000039619	2	Microscopic examination recommended
Collema cristatum var. marginale	443	Variety	NHMSYS0020981280	NBNSYS0000018436	2	

Taxon name	BLS no.	Level	TLIKey	TVKey	Difficulty level	Comment
Collema dichotomum	446	Species	NHMSYS0020981283	NBNSYS0000018437	3	
Collema fasciculare	444	Species	NHMSYS0020981286	NHMSYS00000362179	2	
Collema flaccidum	445	Species	NHMSYS0020981287	NBNSYS00000018439	2	
Collema fragile	447	Species	NHMSYS0020981290	NBNSYS00000018440	3	
Collema fragrans	448	Species	NHMSYS0020981291	NBNSYS00000018441	3	Microscopic examination recommended
Collema furfuraceum	449	Species	NHMSYS0020981292	NBNSYS00000018442	2	
Collema fuscovirens	463	Species	NHMSYS0020981294	NBNSYS00000018443	2	
Collema glebulentum	450	Species	NHMSYS0020981296	NBNSYS00000018444	2	
Collema latzelii	1589	Species	NHMSYS0020981306	NBNSYS00000039620	4	
Collema limosum	451	Species	NHMSYS0020981309	NBNSYS00000018445	3	Microscopic examination required
Collema multipartitum	452	Species	NHMSYS0020981320	NBNSYS00000018446	2	Microscopic examination recommended
Collema nigrescens	453	Species	NHMSYS0020981322	NBNSYS00000018447	4	Microscopic examination required
Collema occultatum	454	Species	NHMSYS0020981324	NBNSYS00000018448	4	Microscopic examination required
Collema parvum	1751	Species	NHMSYS0020981325	NBNSYS00000039621	4	
Collema polycarpon	455	Species	NHMSYS0020981326	NBNSYS00000018449	2	Microscopic examination recommended
Collema subflaccidum	457	Species	NHMSYS0020981342	NBNSYS00000018451	2	
Collema subnigrescens	458	Species	NHMSYS0020981344	NBNSYS00000018452	4	Microscopic examination required
Collema tenax var. ceranoides	460	Variety	NHMSYS0020981349	NBNSYS00000018454	2	
Collema tenax var. corallinum	461	Variety	NHMSYS0020981350	NHMSYS0001478318	3	
Collema tenax var. tenax	459	Variety	NHMSYS0020981352	NHMSYS0001478319	1	
Collema tenax var. vulgare	462	Variety	NHMSYS0020981353	NHMSYS0001478320	2	
Collema undulatum var. granulosum	465	Variety	NHMSYS0020981361	NBNSYS00000018458	5	
Collema undulatum var. undulatum	464	Variety	NHMSYS0020981362	NHMSYS0001478326	3	Microscopic examination required
Collemopsidium angermannicum	1890	Species	NHMSYS0020981366	NHMSYS0001478334	3	Microscopic examination required
Collemopsidium arenisedum	1889	Species	NHMSYS0020981367	NHMSYS0020535232	4	Microscopic examination required
Collemopsidium argilospilum	77	Species	NHMSYS0020981368	NHMSYS0020535233	4	Microscopic examination required
Collemopsidium caesium	79	Species	NHMSYS0020981370	NHMSYS0020535234	4	Microscopic examination required
Collemopsidium elegans	83	Species	NHMSYS0020981371	NHMSYS0001478336	3	
Collemopsidium foveolatum	85	Species	NHMSYS0020981372	NHMSYS0001478337	2	
Collemopsidium halodytes	87	Species	NHMSYS0020981373	NHMSYS0001478338	3	Microscopic examination recommended
Collemopsidium monense	86	Species	NHMSYS0020981374	NHMSYS0020535235	4	Microscopic examination required
Collemopsidium ostrearum	2451	Species	NHMSYS0020981375	NHMSYS0001478339	4	
Collemopsidium pelvetiae	88	Species	NHMSYS0020981376	NHMSYS0020535236	3	Microscopic examination required
Collemopsidium subarenisedum	92	Species	NHMSYS0020981377	NHMSYS0020535237	4	Microscopic examination required
Collemopsidium sublitorale	93	Species	NHMSYS0020981378	NHMSYS0001478340	2	
Collolechia caesia	2435	Species	NHMSYS0020981384	NHMSYS0020039013	5	
Coppinsia minutissima	1977	Species	NHMSYS0020981411	BMSSYS0000004650	4	Microscopic examination required
Cornicularia normoerica	472	Species	NHMSYS0020981420	NHMSYS0001479049	1	
Cornutispora ciliata	2035	Species	NHMSYS0020981425	BMSSYS0000004778	3	Microscopic examination required
Cornutispora lichenicola	2036	Species	NHMSYS0020981426	BMSSYS0000004779	3	Microscopic examination required
Cornutispora triangularis	2324	Species	NHMSYS0020981427	NHMSYS0001479060	3	Microscopic examination required
Corticifraga fuckelii	2037	Species	NHMSYS0020981429	NBNSYS00000019276	2	Microscopic examination recommended

Taxon name	BLS no.	Level	TLIKey	TVKey	Difficulty level	Comment
Corticifraga peltigerae	2038	Species	NHMSYS0020981430	NBNSYS0000019278	2	Microscopic examination recommended
Corticriuptor abeloneae	1915	Species	NHMSYS0020981432	BMSSYS0000004784	3	Microscopic examination recommended
Cresponea premnea	605	Species	NHMSYS0020981437	BMSSYS0000005245	1	
Cresporhaphis wienkampii	1284	Species	NHMSYS0020981440	NHMSYS0001479690	3	Microscopic examination required
Cryptolechia carneolutea	473	Species	NHMSYS0020981458	NBNSYS0000016961	3	
Cryptothele rhodosticta	1839	Species	NHMSYS0020981461	NHMSYS0001479847	4	Microscopic examination required
Cyphelium inquinans	474	Species	NHMSYS0020981468	NBNSYS0000015568	1	
Cyphelium marcianum	1865	Species	NHMSYS0020981469	NHMSYS0020990158	4	Microscopic examination required
Cyphelium notarisii	475	Species	NHMSYS0020981471	NBNSYS0000015570	3	Microscopic examination required
Cyphelium sessile	1545	Species	NHMSYS0020981474	NBNSYS0000015571	2	Microscopic examination recommended
Cyphelium tigillare	476	Species	NHMSYS0020981477	NBNSYS0000015572	3	Microscopic examination required
Cyphelium trachylioides	1990	Species	NHMSYS0020981478	NHMSYS0001480004	4	
Cyrtidula hippocastani	911	Species	NHMSYS0020981485	BMSSYS0000005502	3	Microscopic examination required
Cyrtidula major	2338	Species	NHMSYS0020981486	NHMSYS0001480062	4	Microscopic examination required
Cyrtidula quercus	912	Species	NHMSYS0020981487	BMSSYS0000005503	2	Microscopic examination recommended
Cystocolleus ebeneus	477	Species	NHMSYS0020981489	NBNSYS0000039622	3	Microscopic examination required
Dacampia hookeri	2039	Species	NHMSYS0020981492	NBNSYS0000015990	3	Microscopic examination recommended
Dacampia leptogiicola	2156	Species	NHMSYS0020981493	NHMSYS0020990159	4	Microscopic examination required
Dacampia rhizocarpicola	2554	Species	NHMSYS0020981494	NHMSYS0020990160	4	Microscopic examination required
Dacampia rufescentis	2040	Species	NHMSYS0020981495	BMSSYS0000005577	4	Microscopic examination required
Dactylospora amygdalariae	2041	Species	NHMSYS0020981498	BMSSYS0000005637	4	Microscopic examination required
Dactylospora athallina	2042	Species	NHMSYS0020981499	NHMSYS0001480205	4	Microscopic examination required
Dactylospora attendenda	2043	Species	NHMSYS0020981500	NHMSYS0001480206	4	Microscopic examination required
Dactylospora australis	2044	Species	NHMSYS0020981501	BMSSYS0000005639	4	Microscopic examination required
Dactylospora frigida	2045	Species	NHMSYS0020981502	NBNSYS0000018463	5	Microscopic examination required
Dactylospora lobariella	2046	Species	NHMSYS0020981505	NBNSYS0000018465	3	Microscopic examination recommended
Dactylospora microspora	2047	Species	NHMSYS0020981506	NHMSYS0001480210	4	Microscopic examination required
Dactylospora ophthalmizae	2000	Species	NHMSYS0020981507	BMSSYS0000005641	3	Microscopic examination recommended
Dactylospora parasitica	1973	Species	NHMSYS0020981508	NHMSYS0020990163	3	Microscopic examination required
Dactylospora parellaria	2048	Species	NHMSYS0020981509	NBNSYS0000018468	2	Microscopic examination recommended
Dactylospora purpurascens	2049	Species	NHMSYS0020981510	BMSSYS0000005642	4	Microscopic examination required
Dactylospora saxatilis	2050	Species	NHMSYS0020981511	NHMSYS0001480213	3	Microscopic examination required
Dactylospora suburceolata	2608	Species	NHMSYS0020981512	NHMSYS0020990164	4	Microscopic examination required
Dactylospora tegularum	2475	Species	NHMSYS0020981513	NHMSYS0020535341	4	Microscopic examination required
Dactylospora urceolata	2051	Species	NHMSYS0020981514	NBNSYS0000018471	4	Microscopic examination required
Degelia atlantica	1027	Species	NHMSYS0020981516	NHMSYS0001480400	1	
Degelia cyanoloma	2540	Species	NHMSYS0020981517	NHMSYS0020990165	2	
Degelia ligulata	1597	Species	NHMSYS0020981518	NBNSYS0000039623	3	
Degelia plumbea s. lat.	1029	Species aggregate	NHMSYS0020981520	NHMSYS0020987626	1	
Degelia plumbea s. str.	2541	Species	NHMSYS0020981521	NHMSYS0020987628	2	
Dermatocarpon deminuens	524	Species	NHMSYS0020981535	BMSSYS0000005778	5	Microscopic examination required
Dermatocarpon intestiniforme	480	Species	NHMSYS0020981540	NHMSYS0001480498	2	

Taxon name	BLS no.	Level	TLIKey	TVKey	Difficulty level	Comment
<i>Dermatocarpon leptophyllodes</i>	481	Species	NHMSYS0020981544	NHMSYS0001480500	5	Microscopic examination required
<i>Dermatocarpon luridum</i>	487	Species	NHMSYS0020981546	NHMSYS0001480502	1	
<i>Dermatocarpon meiophyllizum</i>	483	Species	NHMSYS0020981547	NHMSYS0001480503	2	
<i>Dermatocarpon miniatum</i>	484	Species	NHMSYS0020981549	NHMSYS0001480504	1	
<i>Dermatocarpon miniatum</i> var. <i>complicatum</i>	485	Variety	NHMSYS0020981552	NHMSYS0020987632	5	name no longer valid
<i>Dermatocarpon rivulorum</i>	486	Species	NHMSYS0020981556	NBNSYS0000020599	5	
<i>Dibaeis baeomyces</i>	175	Species	NHMSYS0020981561	NHMSYS0001480684	1	
<i>Dictyonema interruptum</i>	488	Species	NHMSYS0020981564	NBNSYS0000021222	3	
<i>Didymellopsis collematum</i>	2052	Species	NHMSYS0020981570	BMSSYS0000005957	4	Microscopic examination required
<i>Didymellopsis pulposi</i>	2053	Species	NHMSYS0020981571	BMSSYS0000005958	4	Microscopic examination required
<i>Diederichia pseudeverniae</i>	2107	Species	NHMSYS0020981578	NHMSYS0001480865	3	Microscopic examination required
<i>Dimerella lutea</i>	490	Species	NHMSYS0020981581	NHMSYS0001480879	1	
<i>Dimerella pineti</i>	489	Species	NHMSYS0020981582	NHMSYS0000362299	1	
<i>Diplocia canescens</i>	491	Species	NHMSYS0020981586	NHMSYS0001480937	1	
<i>Diplolaevioopsis ranula</i>	2283	Species	NHMSYS0020981589	BMSSYS0000006107	5	Microscopic examination required
<i>Diploschistes actinostomus</i>	2385	Species	NHMSYS0020981591	NHMSYS0020990175	4	
<i>Diploschistes caesioplumbeus</i>	492	Species	NHMSYS0020981595	NBNSYS0000016927	2	
<i>Diploschistes gypsaceus</i>	493	Species	NHMSYS0020981596	NBNSYS0000016928	2	
<i>Diploschistes muscorum</i>	494	Species	NHMSYS0020981598	NHMSYS0001480947	2	
<i>Diploschistes scruposus</i>	495	Species	NHMSYS0020981599	NBNSYS0000016930	2	
<i>Diplotomma alboatrum</i>	496	Species	NHMSYS0020981603	NBNSYS0000018473	2	Microscopic examination recommended
<i>Diplotomma chlorophaeum</i>	497	Species	NHMSYS0020981605	NHMSYS0000361911	3	Spot test required
<i>Diplotomma hedinii</i>	498	Species	NHMSYS0020981608	NHMSYS0020535385	3	Microscopic examination required
<i>Diplotomma murorum</i>	317	Species	NHMSYS0020981609	NHMSYS0001480953	4	
<i>Diplotomma pharcidium</i>	2316	Species	NHMSYS0020981610	NHMSYS0001480954	4	Microscopic examination required
<i>Diplotomma vezdanum</i>	2339	Species	NHMSYS0020981613	NHMSYS0001480957	4	
<i>Dirina fallax</i>	2622	Species	NHMSYS0020981615	NHMSYS0020990178	4	
<i>Dirina massiliensis</i> f. <i>massiliensis</i>	499	Form	NHMSYS0020981617	NHMSYS0020990179	3	
<i>Dirina massiliensis</i> f. <i>sorediata</i>	500	Form	NHMSYS0020981618	NHMSYS0020990180	1	
<i>Echinodiscus lesdainii</i>	2294	Species	NHMSYS0020981632	NHMSYS0001481259	4	Microscopic examination required
<i>Eiglera flavida</i>	110	Species	NHMSYS0020981635	NBNSYS0000018189	3	Microscopic examination required
<i>Elixia flexella</i>	1209	Species	NHMSYS0020981637	BMSSYS0000006326	3	Microscopic examination recommended
<i>Endocarpon adscendens</i>	502	Species	NHMSYS0020981649	NBNSYS0000020600	4	Microscopic examination recommended
<i>Endocarpon pallidulum</i>	2481	Species	NHMSYS0020981657	NHMSYS0020327862	4	
<i>Endocarpon pusillum</i> var. <i>pallidum</i>	1866	Variety	NHMSYS0020981663	BMSSYS0000006356	4	
<i>Endocarpon pusillum</i> var. <i>pusillum</i>	503	Variety	NHMSYS0020981664	NHMSYS0001481366	4	
<i>Endococcus apiciicola</i>	2054	Species	NHMSYS0020981673	NHMSYS0020990187	2	
<i>Endococcus brachysporus</i>	2295	Species	NHMSYS0020981674	NHMSYS0001481379	3	Microscopic examination required
<i>Endococcus caudisporus</i>	2055	Species	NHMSYS0020981675	BMSSYS0000006366	3	Microscopic examination required
<i>Endococcus exerrans</i>	2056	Species	NHMSYS0020981676	NBNSYS0000016068	3	Microscopic examination required
<i>Endococcus fusiger</i>	2467	Species	NHMSYS0020981678	NHMSYS0020990188	3	Microscopic examination required
<i>Endococcus macrosporus</i>	2296	Species	NHMSYS0020981680	NHMSYS0020990189	3	Microscopic examination required



Taxon name	BLS no.	Level	TLIKey	TVKey	Difficulty level	Comment
Endococcus perpusillus	2059	Species	NHMSYS0020981683	BMSSYS0000006370	3	Microscopic examination required
Endococcus propinquus	2060	Species	NHMSYS0020981684	NHMSYS0001481388	3	Microscopic examination required
Endococcus rugulosus	2061	Species	NHMSYS0020981686	NBNSYS0000016071	3	Microscopic examination required
Endococcus verrucisporus	2297	Species	NHMSYS0020981688	NHMSYS0020990192	3	Microscopic examination required
Endococcus verrucosus	2487	Species	NHMSYS0020981690	NHMSYS0020327863	3	Microscopic examination required
Endophragmiella hughesii	2062	Species	NHMSYS0020981694	BMSSYS0000006430	3	Microscopic examination required
Enterographa brezhonega	2491	Species	NHMSYS0020981696	NHMSYS0020535404	4	
Enterographa crassa	504	Species	NHMSYS0020981697	NHMSYS0001481444	1	
Enterographa elaborata	505	Species	NHMSYS0020981699	NHMSYS0000361944	3	Microscopic examination required
Enterographa hutchinsiae	506	Species	NHMSYS0020981700	NBNSYS0000019180	2	
Enterographa pitardii	2440	Species	NHMSYS0020981701	NHMSYS0020990195	4	
Enterographa sorediata	507	Species	NHMSYS0020981702	NBNSYS0000019181	3	TLC recommended
Eopyrenula avellanae	1561	Species	NHMSYS0020981707	NBNSYS0000039624	3	Microscopic examination required
Eopyrenula grandicula	1616	Species	NHMSYS0020981708	BMSSYS0000006596	3	Microscopic examination required
Eopyrenula leucoplaca	1752	Species	NHMSYS0020981709	NHMSYS0001481799	4	Microscopic examination required
Eopyrenula septemseptata	1562	Species	NHMSYS0020981710	NBNSYS0000039626	3	Microscopic examination required
Ephebe hispidula	508	Species	NHMSYS0020981713	NBNSYS0000018478	4	
Ephebe lanata	509	Species	NHMSYS0020981714	NBNSYS0000018479	2	
Epicladonia sandstedei	2063	Species	NHMSYS0020981721	BMSSYS0000006607	3	Microscopic examination required
Epicladonia simplex	2547	Species	NHMSYS0020981722	NHMSYS0020990197	4	Microscopic examination required
Epicladonia stenospora	2064	Species	NHMSYS0020981723	BMSSYS0000006608	3	Microscopic examination required
Epigloea bactrospora	569	Species	NHMSYS0020981726	NHMSYS0001481832	4	Microscopic examination required
Epigloea filifera	570	Species	NHMSYS0020981728	BMSSYS0000006624	4	Microscopic examination required
Epigloea grummannii	1753	Species	NHMSYS0020981729	NHMSYS0001481833	4	Microscopic examination required
Epigloea medioincrassata	1834	Species	NHMSYS0020981730	NHMSYS0001481834	4	Microscopic examination required
Epigloea soleiformis	1610	Species	NHMSYS0020981732	BMSSYS0000006625	3	Microscopic examination required
Epigloea urosperma	2483	Species	NHMSYS0020981733	NHMSYS0020327864	4	Microscopic examination required
Epilichen scabrosus	510	Species	NHMSYS0020981735	NBNSYS0000039627	2	
Epiphloea byssina	831	Species	NHMSYS0020981737	NHMSYS0020990198	4	
Euopsis granatina	1216	Species	NHMSYS0020981753	NBNSYS0000018977	4	Microscopic examination required
Euopsis pulvinata	1219	Species	NHMSYS0020981754	NHMSYS0001482000	3	
Evernia prunastri	511	Species	NHMSYS0020981760	NBNSYS0000018480	1	
Everniicola flexispora	2065	Species	NHMSYS0020981765	BMSSYS0000006689	3	Microscopic examination required
Farnoldia jurana	863	Species	NHMSYS0020981767	NBNSYS0000018482	3	Microscopic examination recommended
Fellhanera bouteillei	305	Species	NHMSYS0020981769	NHMSYS0001482173	3	Microscopic examination recommended
Fellhanera christiansenii	2472	Species	NHMSYS0020981770	NHMSYS0020327865	4	Microscopic examination required
Fellhanera duplex	2504	Species	NHMSYS0020981771	NHMSYS0020535445	4	Microscopic examination required
Fellhanera ochracea	1912	Species	NHMSYS0020981773	BMSSYS0000006753	3	Microscopic examination recommended
Fellhanera subtilis	1754	Species	NHMSYS0020981774	NHMSYS0001482175	3	Microscopic examination required
Fellhanera viridisorediata	2285	Species	NHMSYS0020981776	BMSSYS0000006755	3	Microscopic examination recommended
Fellhaneropsis myrtillicola	1829	Species	NHMSYS0020981778	BMSSYS0000006757	3	Microscopic examination required
Fellhaneropsis vezdae	171	Species	NHMSYS0020981779	BMSSYS0000006758	3	Microscopic examination recommended

Taxon name	BLS no.	Level	TLIKey	TVKey	Difficulty level	Comment
Flavocetraria nivalis	336	Species	NHMSYS0020981782	BMSSYS0000006834	1	
Flavoparmelia caperata	987	Species	NHMSYS0020981784	NBNSYS0000147457	1	
Flavoparmelia soredians	1018	Species	NHMSYS0020981785	NBNSYS0000147458	2	Spot test required
Frigidopyrenia bryospila	78	Species	NHMSYS0020981802	NHMSYS0020039364	5	Microscopic examination required
Frutidella caesioatra	705	Species	NHMSYS0020981804	BMSSYS0000006885	2	Microscopic examination recommended
Frutidella pullata	2488	Species	NHMSYS0020981805	NHMSYS0020990219	4	
Fulgensia bracteata var. alpina	512	Variety	NHMSYS0020981811	BMSSYS0000006890	2	
Fulgensia fulgens	513	Species	NHMSYS0020981812	NBNSYS0000020569	2	
Fusarium peltigerae	2288	Species	NHMSYS0020981814	BMSSYS0000006942	5	Microscopic examination required
Fuscidea arboricola	1701	Species	NHMSYS0020981817	NHMSYS0001482502	2	Spot test required
Fuscidea austera	514	Species	NHMSYS0020981819	NBNSYS0000018485	3	Microscopic examination recommended
Fuscidea cyathoides var. cyathoides	515	Variety	NHMSYS0020981822	NHMSYS0001482505	2	
Fuscidea cyathoides var. soreliata	517	Variety	NHMSYS0020981823	NBNSYS0000018488	3	Spot test required
Fuscidea gothoburgensis	518	Species	NHMSYS0020981824	NHMSYS0001482506	3	Spot test and UV required
Fuscidea intercineta	519	Species	NHMSYS0020981827	NBNSYS0000018491	3	
Fuscidea kochiana	520	Species	NHMSYS0020981828	NHMSYS0001482508	3	UV required
Fuscidea lightfootii	521	Species	NHMSYS0020981829	NHMSYS0001482509	2	
Fuscidea lygaea	527	Species	NHMSYS0020981831	NHMSYS0020990224	2	Microscopic examination recommended
Fuscidea mollis	523	Species	NHMSYS0020981832	NHMSYS0001482513	5	Microscopic examination required
Fuscidea oceanica	2568	Species	NHMSYS0020981833	NHMSYS0020990225	4	TLC recommended
Fuscidea praeruptorum	525	Species	NHMSYS0020981835	NHMSYS0001482516	2	Spot test required
Fuscidea pusilla	1867	Species	NHMSYS0020981836	NHMSYS0001482517	2	TLC recommended
Fuscidea recensa	526	Species	NHMSYS0020981837	NHMSYS0001482518	2	Spot test required
Fuscopannaria ignobilis	976	Species	NHMSYS0020981843	BMSSYS0000006970	2	
Fuscopannaria mediterranea	978	Species	NHMSYS0020981845	BMSSYS0000006972	2	
Fuscopannaria praetermissa	1030	Species	NHMSYS0020981846	BMSSYS0000006973	2	
Fuscopannaria sampaiana	981	Species	NHMSYS0020981847	BMSSYS0000006974	1	
Geltingia associata	1943	Species	NHMSYS0020981852	NHMSYS0001482854	3	Microscopic examination required
Gomphillus calycioides	528	Species	NHMSYS0020981864	NBNSYS0000018500	1	
Graphina anguina	529	Species	NHMSYS0020981871	NHMSYS0000362026	3	Microscopic examination required
Graphina pauciloculata	530	Species	NHMSYS0020981874	NBNSYS0000016932	3	Microscopic examination required
Graphina ruiziana	531	Species	NHMSYS0020981875	NBNSYS0000016933	3	Microscopic examination recommended
Graphis alboscripta	1702	Species	NHMSYS0020981878	NBNSYS0000039633	4	Microscopic examination recommended
Graphis elegans	532	Species	NHMSYS0020981887	NBNSYS0000016934	2	
Graphis scripta	533	Species	NHMSYS0020981897	NBNSYS0000016935	1	
Gregorella humida	1879	Species	NHMSYS0020981940	NHMSYS0019999601	4	Microscopic examination required
Guignardia fimbriatae	2067	Species	NHMSYS0020981944	NHMSYS0020990248	5	Microscopic examination required
Gyalecta biformis	534	Species	NHMSYS0020981949	NHMSYS0001483299	4	Microscopic examination required
Gyalecta derivata	535	Species	NHMSYS0020981955	NBNSYS0000016965	3	Microscopic examination required
Gyalecta flotowii	536	Species	NHMSYS0020981959	NBNSYS0000016966	4	Microscopic examination required
Gyalecta foveolaris	537	Species	NHMSYS0020981960	NBNSYS0000016967	4	Microscopic examination recommended
Gyalecta geoica	538	Species	NHMSYS0020981962	NHMSYS0020990252	3	Microscopic examination recommended

Taxon name	BLS no.	Level	TLIKey	TVKey	Difficulty level	Comment
<i>Gyalecta hypoleuca</i>	2453	Species	NHMSYS0020981964	NHMSYS0020990253	4	Microscopic examination required
<i>Gyalecta jenensis</i> var. <i>jenensis</i>	539	Variety	NHMSYS0020981966	NHMSYS0001483302	2	
<i>Gyalecta jenensis</i> var. <i>macrospora</i>	540	Variety	NHMSYS0020981967	NHMSYS0001483303	3	Microscopic examination required
<i>Gyalecta truncigena</i>	541	Species	NHMSYS0020981972	NBNSYS0000016971	3	Microscopic examination required
<i>Gyalecta ulmi</i>	542	Species	NHMSYS0020981974	NBNSYS0000016972	3	
<i>Gyalidea diaphana</i>	1655	Species	NHMSYS0020981977	NHMSYS0000362334	4	Microscopic examination required
<i>Gyalidea fritzei</i>	543	Species	NHMSYS0020981978	NHMSYS0001483316	3	Microscopic examination required
<i>Gyalidea hyalinescens</i>	544	Species	NHMSYS0020981980	NHMSYS0001483318	3	Microscopic examination required
<i>Gyalidea lecideopsis</i>	545	Species	NHMSYS0020981981	NHMSYS0001483319	4	Microscopic examination required
<i>Gyalidea rivularis</i>	2421	Species	NHMSYS0020981982	NHMSYS0020990254	4	Microscopic examination required
<i>Gyalidea roseola</i>	546	Species	NHMSYS0020981983	NHMSYS0001483321	4	Microscopic examination required
<i>Gyalidea subscutellaris</i>	1703	Species	NHMSYS0020981984	NHMSYS0001483322	4	Microscopic examination required
<i>Gyalideopsis crenulata</i>	2505	Species	NHMSYS0020981987	NHMSYS0020535497	3	Microscopic examination required
<i>Gyalideopsis muscicola</i>	548	Species	NHMSYS0020981988	NHMSYS0001483325	2	
<i>Haematomma ochroleucum</i>	1547	Species	NHMSYS0020982041	NHMSYS0001483484	2	
<i>Haematomma ochroleucum</i> var. <i>ochroleucum</i>	554	Variety	NHMSYS0020982042	NHMSYS0001483485	2	
<i>Haematomma ochroleucum</i> var. <i>porphyrium</i>	555	Variety	NHMSYS0020982043	NHMSYS0001483486	2	
<i>Haematomma sorediatum</i>	553	Species	NHMSYS0020982044	BMSSYS0000007601	4	
<i>Hainesia pertusariae</i>	2292	Species	NHMSYS0020982051	BMSSYS0000007608	4	Microscopic examination required
<i>Halecania alpivaga</i>	1756	Species	NHMSYS0020982053	NBNSYS0000018548	3	Microscopic examination required
<i>Halecania bryophila</i>	983	Species	NHMSYS0020982054	BMSSYS0000007610	4	Microscopic examination required
<i>Halecania laevis</i>	2552	Species	NHMSYS0020982055	NHMSYS0020918220	4	Microscopic examination required
<i>Halecania micacea</i>	1821	Species	NHMSYS0020982056	BMSSYS0000007611	4	Microscopic examination required
<i>Halecania ralfsii</i>	620	Species	NHMSYS0020982057	NBNSYS0000018527	3	Microscopic examination recommended, spot test required
<i>Halecania rhypodiza</i>	319	Species	NHMSYS0020982058	NBNSYS0000018323	4	Microscopic examination required
<i>Halecania spodomela</i>	622	Species	NHMSYS0020982059	NHMSYS0001483509	3	Microscopic examination required
<i>Halecania viridescens</i>	1704	Species	NHMSYS0020982060	NHMSYS0001483510	3	Spot test required
<i>Hawksworthiana peltigericola</i>	2069	Species	NHMSYS0020982068	BMSSYS0000007675	3	Microscopic examination required
<i>Hemigrapha atlantica</i>	2307	Species	NHMSYS0020982073	NHMSYS0001483909	2	
<i>Herteliana gagei</i>	557	Species	NHMSYS0020982077	NHMSYS0019999615	2	
<i>Hertelidea botryosa</i>	703	Species	NHMSYS0020982080	NHMSYS0001484063	3	Microscopic examination recommended
<i>Heterodermia leucomela</i>	558	Species	NHMSYS0020982085	NHMSYS0001484074	2	
<i>Heterodermia obscurata</i>	560	Species	NHMSYS0020982088	NBNSYS0000018510	2	
<i>Heterodermia propagulifera</i>	2558	Species	NHMSYS0020982089	NHMSYS0001484075	5	Microscopic examination required
<i>Heterodermia speciosa</i>	2348	Species	NHMSYS0020982090	NHMSYS0001484076	4	
<i>Heteroplacidium fusculum</i>	2614	Species	NHMSYS0020982092	NHMSYS0020990281	5	
<i>Homostegia piggotii</i>	2072	Species	NHMSYS0020982096	NBNSYS0000016113	2	
<i>Hydropunctaria amphibia</i>	1474	Species	NHMSYS0020982115	NHMSYS0020990284	3	
<i>Hydropunctaria aractina</i>	2610	Species	NHMSYS0020982116	NHMSYS0020990285	5	DNA recommended
<i>Hydropunctaria maura</i>	1504	Species	NHMSYS0020982117	NHMSYS0020990286	1	
<i>Hydropunctaria oceanica</i>	2596	Species	NHMSYS0020982118	NHMSYS0020990287	5	DNA recommended
<i>Hydropunctaria orae</i>	2597	Species	NHMSYS0020982119	NHMSYS0020990288	5	DNA recommended

Taxon name	BLS no.	Level	TLIKey	TVKey	Difficulty level	Comment
Hydropunctaria rheitrophila	1499	Species	NHMSYS0020982120	NHMSYS0020990289	3	
Hydropunctaria scabra	2390	Species	NHMSYS0020982121	NHMSYS0020990290	3	
Hymenelia cyanocarpa	1706	Species	NHMSYS0020982123	BMSSYS0000008466	3	Microscopic examination required
Hymenelia epulotica	585	Species	NHMSYS0020982125	BMSSYS0000008467	3	Microscopic examination recommended
Hymenelia heteromorpha	587	Species	NHMSYS0020982126	BMSSYS0000008469	3	Microscopic examination required
Hymenelia melanocarpa	588	Species	NHMSYS0020982128	BMSSYS0000008470	4	Microscopic examination required
Hymenelia prevostii	574	Species	NHMSYS0020982130	NBNSYS0000018526	3	Microscopic examination recommended
Hymenelia rhodopis	595	Species	NHMSYS0020982131	NHMSYS0001484717	4	Microscopic examination required
Hymenobia aporea	2073	Species	NHMSYS0020982134	BMSSYS0000008478	4	Microscopic examination required
Hyperphyscia adglutinata	1125	Species	NHMSYS0020982137	NHMSYS0001484847	2	
Hypocenomyce anthracophila	575	Species	NHMSYS0020982139	NBNSYS0000018529	4	
Hypocenomyce caradocensis	576	Species	NHMSYS0020982140	NBNSYS0000018530	3	Microscopic examination recommended
Hypocenomyce friesii	577	Species	NHMSYS0020982141	NBNSYS0000018531	3	Microscopic examination recommended
Hypocenomyce scalaris	578	Species	NHMSYS0020982143	NHMSYS0001484977	1	
Hypogymnia farinacea	580	Species	NHMSYS0020982150	NBNSYS0000018534	3	Spot test required
Hypogymnia physodes	582	Species	NHMSYS0020982152	NBNSYS0000018536	1	
Hypogymnia tubulosa	583	Species	NHMSYS0020982153	NHMSYS0001485079	1	
Hypogymnia vittata	638	Species	NHMSYS0020982155	NHMSYS0001485080	4	Spot test required
Hypotrachyna afrorevoluta	2468	Species	NHMSYS0020982157	NHMSYS0001485112	2	
Hypotrachyna britannica	986	Species	NHMSYS0020982158	NHMSYS0001485113	2	
Hypotrachyna endochlora	994	Species	NHMSYS0020982159	NHMSYS0001485114	2	
Hypotrachyna laevigata	1002	Species	NHMSYS0020982161	NBNSYS0000018884	2	
Hypotrachyna revoluta s. lat.	1013	Species aggregate	NHMSYS0020982164	NHMSYS0020987690	2	
Hypotrachyna revoluta s. str.	2577	Species	NHMSYS0020982165	NHMSYS0020987692	2	
Hypotrachyna sinuosa	1017	Species	NHMSYS0020982166	NBNSYS0000018899	2	
Hypotrachyna taylorensis	1023	Species	NHMSYS0020982167	NHMSYS0001485116	2	
Icmadophila ericetorum	584	Species	NHMSYS0020982169	NBNSYS0000017478	1	Difficulty 2 if sterile
Illosporopsis christiansenii	2071	Species	NHMSYS0020982171	NHMSYS0001485215	2	
Illosporium carneum	2074	Species	NHMSYS0020982173	NBNSYS0000149491	3	
Immersaria athroocarpa	699	Species	NHMSYS0020982180	NBNSYS0000149501	2	
Imshaugia aleurites	1033	Species	NHMSYS0020982182	NHMSYS0001485229	1	
Intralichen baccisporus	2424	Species	NHMSYS0020982185	NHMSYS0019999634	4	Microscopic examination required
Intralichen christiansenii	2019	Species	NHMSYS0020982186	NHMSYS0001485510	3	Microscopic examination required
Intralichen lichenicola	2448	Species	NHMSYS0020982187	NHMSYS0020039018	4	Microscopic examination required
Intralichen lichenum	2020	Species	NHMSYS0020982188	NHMSYS0001485511	4	Microscopic examination required
Involucropyrenium waltheri	1862	Species	NHMSYS0020982190	NHMSYS0001485513	4	Microscopic examination required
Ionaspis lacustris	573	Species	NHMSYS0020982197	NHMSYS0001485520	1	
Ionaspis obtecta	1987	Species	NHMSYS0020982199	NHMSYS0001485521	4	Microscopic examination required
Ionaspis odora	589	Species	NHMSYS0020982200	NHMSYS0001485522	3	Microscopic examination required
Ionaspis suaveolens	590	Species	NHMSYS0020982203	NHMSYS0020990299	4	Microscopic examination required
Jamesiella anastomosans	547	Species	NHMSYS0020982210	NHMSYS0020535583	2	
Jamesiella scotica	549	Species	NHMSYS0020982211	NHMSYS0020535584	3	

Taxon name	BLS no.	Level	TLIKey	TVKey	Difficulty level	Comment
<i>Japewia subaurifera</i>	1758	Species	NHMSYS0020982214	NHMSYS0001485581	3	
<i>Japewia tornoënsis</i>	786	Species	NHMSYS0020982216	NHMSYS0001485582	4	Microscopic examination required
<i>Japewiella tavaresiana</i>	708	Species	NHMSYS0020982219	NHMSYS0001485585	3	Microscopic examination recommended
<i>Julella sericea</i>	1945	Species	NHMSYS0020982221	NHMSYS0001485596	4	Microscopic examination required
<i>Kalaallia reactiva</i>	2075	Species	NHMSYS0020982223	BMSSYS0000009057	4	Microscopic examination required
<i>Kalchbrenneriella cyanescens</i>	2329	Species	NHMSYS0020982225	NHMSYS0001485601	2	
<i>Koerberiella wimmeriana</i>	117	Species	NHMSYS0020982237	NBNSYS0000018196	2	
<i>Laeviomyces fallaciosus</i>	2423	Species	NHMSYS0020982241	NHMSYS0019999638	5	Microscopic examination required
<i>Laeviomyces opegraphae</i>	2076	Species	NHMSYS0020982242	NHMSYS0001486140	3	Microscopic examination required
<i>Laeviomyces pertusariicola</i>	2077	Species	NHMSYS0020982243	BMSSYS0000009338	3	Microscopic examination required
<i>Lasallia pustulata</i>	591	Species	NHMSYS0020982246	NHMSYS0001486193	1	
<i>Lasiosphaeriopsis salisburyi</i>	2078	Species	NHMSYS0020982248	NHMSYS0001486242	4	Microscopic examination required
<i>Lasiosphaeriopsis supersparsa</i>	2079	Species	NHMSYS0020982249	NHMSYS0020990304	4	Microscopic examination required
<i>Lecanactis abietina</i>	592	Species	NHMSYS0020982260	NHMSYS0001486261	1	
<i>Lecanactis dilleniana</i>	596	Species	NHMSYS0020982267	NBNSYS0000019186	4	Microscopic examination recommended, spot test required
<i>Lecanactis latebrarum</i>	1587	Species	NHMSYS0020982274	NBNSYS0000039641	2	
<i>Lecanactis subabietina</i>	606	Species	NHMSYS0020982283	NHMSYS0001486267	3	Microscopic examination recommended, spot test required
<i>Lecania aiopospila</i>	609	Species	NHMSYS0020982287	NHMSYS0001486270	2	
<i>Lecania atrynoides</i>	611	Species	NHMSYS0020982291	NBNSYS0000018549	4	Microscopic examination recommended
<i>Lecania baeomma</i>	612	Species	NHMSYS0020982292	NBNSYS0000018550	3	
<i>Lecania chlorotiza</i>	307	Species	NHMSYS0020982295	NBNSYS0000018312	4	Microscopic examination required
<i>Lecania coeruleorubella</i>	1869	Species	NHMSYS0020982296	NBNSYS0000039643	5	Microscopic examination required
<i>Lecania coerulescens</i>	1759	Species	NHMSYS0020982297	NBNSYS0000039644	5	Microscopic examination required
<i>Lecania cuprea</i>	143	Species	NHMSYS0020982299	NHMSYS0001486274	3	Microscopic examination required
<i>Lecania cyrtella</i>	613	Species	NHMSYS0020982301	NHMSYS0001486275	2	Microscopic examination recommended
<i>Lecania cyrtellina</i>	614	Species	NHMSYS0020982302	NBNSYS0000018552	3	Microscopic examination recommended
<i>Lecania dubitans</i>	2388	Species	NHMSYS0020982304	NBNSYS0000018553	4	Microscopic examination required
<i>Lecania erysibe s. lat.</i>	2551	Species aggregate	NHMSYS0020982305	NHMSYS0020987694	2	
<i>Lecania erysibe s. str.</i>	616	Species	NHMSYS0020982306	NHMSYS0020987696	2	
<i>Lecania fructigena</i>	2445	Species	NHMSYS0020982308	NHMSYS0020039020	4	Microscopic examination recommended
<i>Lecania fuscella</i>	618	Species	NHMSYS0020982310	NHMSYS0020990309	5	Microscopic examination required
<i>Lecania granulata</i>	2575	Species	NHMSYS0020982312	NHMSYS0020990310	4	Microscopic examination required
<i>Lecania hutchinsiae</i>	1625	Species	NHMSYS0020982316	NHMSYS0001486279	3	Microscopic examination required
<i>Lecania inundata</i>	1707	Species	NHMSYS0020982318	NHMSYS0001486281	2	Microscopic examination recommended
<i>Lecania naegelii</i>	159	Species	NHMSYS0020982320	BMSSYS0000009425	2	Microscopic examination recommended
<i>Lecania nylanderiana</i>	619	Species	NHMSYS0020982321	NHMSYS0001486282	4	Microscopic examination required
<i>Lecania olivacella</i>	1870	Species	NHMSYS0020982322	NBNSYS0000039647	5	Microscopic examination required
<i>Lecania poeltii</i>	2549	Species	NHMSYS0020982324	NHMSYS0020990311	4	Microscopic examination required
<i>Lecania rabenhorstii</i>	1708	Species	NHMSYS0020982327	NBNSYS0000039648	3	Microscopic examination recommended
<i>Lecania sambucina</i>	2340	Species	NHMSYS0020982330	NHMSYS0000362614	4	Microscopic examination required
<i>Lecania suavis</i>	1760	Species	NHMSYS0020982334	NHMSYS0001486287	4	Microscopic examination required
<i>Lecania subfuscula</i>	167	Species	NHMSYS0020982335	NHMSYS0001486288	3	Microscopic examination required



Taxon name	BLS no.	Level	TLIKey	TVKey	Difficulty level	Comment
<i>Lecania sylvestris</i>	1761	Species	NHMSYS0020982336	NBNSYS0000039645	4	Microscopic examination required
<i>Lecania turicensis</i>	1691	Species	NHMSYS0020982340	NHMSYS0001486290	3	
<i>Lecanographa abscondita</i>	593	Species	NHMSYS0020982342	BMSSYS0000009441	3	Microscopic examination required
<i>Lecanographa amylicata</i>	594	Species	NHMSYS0020982343	BMSSYS0000009442	4	Microscopic examination required, also TLC if sterile
<i>Lecanographa dialeuca</i>	2452	Species	NHMSYS0020982344	NHMSYS0020039021	4	Microscopic examination required
<i>Lecanographa grumulosa</i>	597	Species	NHMSYS0020982345	BMSSYS0000009443	3	Microscopic examination required
<i>Lecanographa lyncea</i>	600	Species	NHMSYS0020982347	BMSSYS0000009445	2	
<i>Lecanora achariana</i>	623	Species	NHMSYS0020982349	NBNSYS0000018560	3	
<i>Lecanora actophila</i>	624	Species	NHMSYS0020982351	NBNSYS0000018561	2	
<i>Lecanora agardhiana</i>	625	Species	NHMSYS0020982353	NBNSYS0000018562	3	
<i>Lecanora aitema</i>	626	Species	NHMSYS0020982354	NBNSYS0000018563	2	
<i>Lecanora albella</i>	754	Species	NHMSYS0020982355	BMSSYS0000009449	3	Spot test required
<i>Lecanora albellula</i> var. <i>albellula</i>	665	Variety	NHMSYS0020982359	NHMSYS0020535607	4	Microscopic examination required
<i>Lecanora albellula</i> var. <i>macroconidiata</i>	2521	Variety	NHMSYS0020982360	NHMSYS0020990316	4	Microscopic examination required
<i>Lecanora albescens</i>	627	Species	NHMSYS0020982361	NHMSYS0001486308	2	
<i>Lecanora alboflavida</i>	628	Species	NHMSYS0020982362	NBNSYS0000018565	2	Spot test required
<i>Lecanora andrewii</i>	629	Species	NHMSYS0020982366	NHMSYS0020990317	2	Spot test required
<i>Lecanora antiqua</i>	640	Species	NHMSYS0020982368	NHMSYS0020990318	2	Spot test required
<i>Lecanora argentata</i>	685	Species	NHMSYS0020982369	NBNSYS0000018568	2	Microscopic examination recommended
<i>Lecanora atromarginata</i>	1765	Species	NHMSYS0020982375	NBNSYS0000039653	4	Microscopic examination required
<i>Lecanora atosulphurea</i>	632	Species	NHMSYS0020982376	NBNSYS0000018571	3	Spot test required
<i>Lecanora barkmaniana</i>	2121	Species	NHMSYS0020982387	BMSSYS0000009465	3	TLC recommended
<i>Lecanora cadubriae</i>	1626	Species	NHMSYS0020982391	NBNSYS0000018648	3	Spot test required
<i>Lecanora caesiosora</i>	634	Species	NHMSYS0020982393	NBNSYS0000018573	2	
<i>Lecanora caledonica</i>	2594	Species	NHMSYS0020982397	NHMSYS0020990328	5	Microscopic examination required
<i>Lecanora campestris</i> subsp. <i>campestris</i>	635	Subspecies	NHMSYS0020982401	NHMSYS0001486328	2	
<i>Lecanora campestris</i> subsp. <i>dolomitica</i>	1685	Subspecies	NHMSYS0020982402	NBNSYS0000018575	2	
<i>Lecanora carpinea</i>	636	Species	NHMSYS0020982406	NBNSYS0000018576	2	Spot test required
<i>Lecanora cenisia</i>	637	Species	NHMSYS0020982408	NBNSYS0000018577	3	
<i>Lecanora chlarotera</i>	639	Species	NHMSYS0020982416	NBNSYS0000018579	2	
<i>Lecanora chlorophaeodes</i>	1657	Species	NHMSYS0020982418	NBNSYS0000039650	4	
<i>Lecanora cinereofusca</i>	1762	Species	NHMSYS0020982426	NBNSYS0000039651	4	TLC recommended
<i>Lecanora compallens</i>	1996	Species	NHMSYS0020982434	BMSSYS0000009491	3	Spot test required
<i>Lecanora confusa</i>	641	Species	NHMSYS0020982437	NBNSYS0000018582	2	
<i>Lecanora congesta</i>	642	Species	NHMSYS0020982438	NHMSYS0001486348	5	Spot test required
<i>Lecanora conizaeoides</i> f. <i>conizaeoides</i>	643	Form	NHMSYS0020982443	NHMSYS0020990339	2	
<i>Lecanora conizaeoides</i> f. <i>variola</i>	2381	Form	NHMSYS0020982444	NHMSYS0020990340	3	
<i>Lecanora coppinsii</i>	2520	Species	NHMSYS0020982447	NHMSYS0020535609	4	Microscopic examination required
<i>Lecanora crenulata</i>	644	Species	NHMSYS0020982449	NBNSYS0000018585	2	
<i>Lecanora dispersa</i>	646	Species	NHMSYS0020982457	NBNSYS0000018586	2	
<i>Lecanora epanora</i>	647	Species	NHMSYS0020982463	NBNSYS0000018587	2	
<i>Lecanora epibryon</i>	648	Species	NHMSYS0020982464	NBNSYS0000018588	4	

Taxon name	BLS no.	Level	TLIKey	TVKey	Difficulty level	Comment
Lecanora expallens	649	Species	NHMSYS0020982474	NBNSYS0000018589	2	Spot test required
Lecanora farinaria	650	Species	NHMSYS0020982478	NBNSYS0000018590	2	
Lecanora filamentosa	2579	Species	NHMSYS0020982483	NHMSYS0020990355	5	TLC required
Lecanora formosa	795	Species	NHMSYS0020982487	BMSSYS0000009520	3	Spot test required
Lecanora frustulosa	651	Species	NHMSYS0020982488	NBNSYS0000018591	4	
Lecanora fugiens	652	Species	NHMSYS0020982489	NBNSYS0000018592	2	Spot test required
Lecanora fuscescens	723	Species	NHMSYS0020982492	NBNSYS0000018593	5	
Lecanora gangaleoides	653	Species	NHMSYS0020982497	NBNSYS0000018594	2	
Lecanora gisleriana	1763	Species	NHMSYS0020982503	NHMSYS0001486378	4	
Lecanora hagenii	621	Species	NHMSYS0020982509	NHMSYS0020990363	2	
Lecanora handelii	1692	Species	NHMSYS0020982512	NHMSYS0001486386	3	
Lecanora helicopsis	655	Species	NHMSYS0020982513	NBNSYS0000018597	2	
Lecanora horiza	1764	Species	NHMSYS0020982517	NHMSYS0001486389	3	Microscopic examination recommended
Lecanora hybocarpa	2506	Species	NHMSYS0020982518	NHMSYS0020535610	4	Microscopic examination required
Lecanora hypoptella	601	Species	NHMSYS0020982521	BMSSYS0000009537	5	Microscopic examination required
Lecanora impudens	2623	Species	NHMSYS0020982522	NHMSYS0020990366	4	TLC required
Lecanora intricata	656	Species	NHMSYS0020982527	NBNSYS0000018599	2	
Lecanora intumescens	657	Species	NHMSYS0020982530	NBNSYS0000018600	2	Spot test required
Lecanora invadens	2585	Species	NHMSYS0020982531	NHMSYS0020990367	4	Microscopic examination required
Lecanora jamesii	658	Species	NHMSYS0020982538	NHMSYS0001486398	2	
Lecanora leptacina	660	Species	NHMSYS0020982546	NBNSYS0000018603	2	
Lecanora marginata	1766	Species	NHMSYS0020982557	NHMSYS0001486405	4	Microscopic examination required, TLC recommended
Lecanora mughicola	1872	Species	NHMSYS0020982564	NBNSYS0000041610	4	
Lecanora muralis	661	Species	NHMSYS0020982565	NHMSYS0020987716	2	
Lecanora ochroidea	694	Species	NHMSYS0020982581	BMSSYS0000009566	3	Spot test required
Lecanora orosthea	757	Species	NHMSYS0020982584	NBNSYS0000018701	2	
Lecanora pannonica	1837	Species	NHMSYS0020982589	NHMSYS0001486424	2	
Lecanora persimilis	1836	Species	NHMSYS0020982594	NHMSYS0020990388	2	Microscopic examination recommended
Lecanora poliophaea	666	Species	NHMSYS0020982603	NBNSYS0000018610	2	
Lecanora polytropa	667	Species	NHMSYS0020982604	NHMSYS0020990389	1	
Lecanora populicola	668	Species	NHMSYS0020982608	NBNSYS0000018612	2	Spot test required
Lecanora praepostera	669	Species	NHMSYS0020982610	NBNSYS0000018613	2	Spot test required
Lecanora pruinosa	670	Species	NHMSYS0020982615	NBNSYS0000018614	2	
Lecanora pulcaris	672	Species	NHMSYS0020982617	NBNSYS0000018616	2	Spot test required
Lecanora quercicola	673	Species	NHMSYS0020982624	NBNSYS0000018617	4	Microscopic examination required
Lecanora rugosella	1873	Species	NHMSYS0020982632	NBNSYS0000018618	3	
Lecanora rupicola var. efflorens	1767	Variety	NHMSYS0020982637	NBNSYS0000018620	2	
Lecanora rupicola var. rupicola	674	Variety	NHMSYS0020982638	NHMSYS0001486447	2	
Lecanora rupicola var. rupicola	674	Variety	NHMSYS0020982638	NHMSYS0001486447	2	
Lecanora saligna	675	Species	NHMSYS0020982639	NBNSYS0000018621	2	Microscopic examination recommended
Lecanora salina	676	Species	NHMSYS0020982640	NBNSYS0000018622	5	
Lecanora sambuci	677	Species	NHMSYS0020982641	NBNSYS0000018623	3	Microscopic examination required

Taxon name	BLS no.	Level	TLIKey	TVKey	Difficulty level	Comment
Lecanora sarcopidoides	678	Species	NHMSYS0020982643	NHMSYS0020989920	4	Microscopic examination required
Lecanora semipallida	610	Species	NHMSYS0020982652	NHMSYS0020327867	2	
Lecanora sinuosa	2561	Species	NHMSYS0020982653	NHMSYS0020989924	4	Microscopic examination required
Lecanora soralifera	679	Species	NHMSYS0020982656	NHMSYS0001486457	2	
Lecanora stenotropia	680	Species	NHMSYS0020982665	NBNSYS0000018626	2	Microscopic examination recommended
Lecanora straminea	681	Species	NHMSYS0020982667	NHMSYS0020989929	2	
Lecanora strobilina	682	Species	NHMSYS0020982668	NBNSYS0000018628	3	Spot test required
Lecanora subaurea	683	Species	NHMSYS0020982670	NBNSYS0000018629	2	
Lecanora subcarnea	684	Species	NHMSYS0020982671	NBNSYS0000018630	2	Spot test required
Lecanora subintricata	686	Species	NHMSYS0020982692	NHMSYS0001486476	5	
Lecanora sublivescens	779	Species	NHMSYS0020982693	NHMSYS0020989939	2	
Lecanora sulphurea	783	Species	NHMSYS0020982698	NBNSYS0000018727	2	
Lecanora swartzii	687	Species	NHMSYS0020982700	NHMSYS0001486482	2	Spot test required
Lecanora symmicta	688	Species	NHMSYS0020982702	NBNSYS0000018633	2	
Lecanora varia	690	Species	NHMSYS0020982724	NBNSYS0000018635	2	
Lecanora viridiatra	745	Species	NHMSYS0020982736	NHMSYS0020989954	4	Microscopic examination & TLC required
Lecanora zosterae	2287	Species	NHMSYS0020982740	NHMSYS0001486507	2	
Lecidea ahlesii	790	Species	NHMSYS0020982757	NHMSYS0001486565	4	Microscopic examination required
Lecidea alpestris	2391	Species	NHMSYS0020982778	NHMSYS0001486577	4	Microscopic examination required
Lecidea auriculata	701	Species	NHMSYS0020982822	NBNSYS0000018644	3	Microscopic examination required
Lecidea berengeriana	702	Species	NHMSYS0020982826	NBNSYS0000150024	4	Microscopic examination recommended
Lecidea brachyspora	704	Species	NHMSYS0020982832	NHMSYS0001486611	3	Microscopic examination required
Lecidea commaculans	710	Species	NHMSYS0020982864	NBNSYS0000018656	4	Microscopic examination required
Lecidea confluens	711	Species	NHMSYS0020982866	NBNSYS0000018657	3	Microscopic examination required
Lecidea confluentula	747	Species	NHMSYS0020982867	BMSSYS0000009744	5	
Lecidea diducens	715	Species	NHMSYS0020982917	NBNSYS0000018661	3	Microscopic examination required
Lecidea endomelaena	717	Species	NHMSYS0020982934	NBNSYS0000018662	5	Microscopic examination required
Lecidea erythrophaea	720	Species	NHMSYS0020982944	NHMSYS0020990012	4	Microscopic examination required
Lecidea exigua	1769	Species	NHMSYS0020982946	NHMSYS0001486702	4	Microscopic examination recommended, spot test required
Lecidea fuliginosa	721	Species	NHMSYS0020982964	NBNSYS0000018666	4	Microscopic examination required
Lecidea fuscoatra s. lat.	724	Species aggregate	NHMSYS0020982973	NHMSYS0020987754	2	Spot test required
Lecidea fuscoatra s. str.	2583	Species	NHMSYS0020982972	NHMSYS0020987752	3	Spot test required
Lecidea globulispora	695	Species	NHMSYS0020983000	NHMSYS0020990033	4	Microscopic examination required
Lecidea grisella	2474	Species	NHMSYS0020983009	NHMSYS0020327868	2	Spot test required
Lecidea haerjedalica	1965	Species	NHMSYS0020983016	BMSSYS0000009850	5	Microscopic examination required
Lecidea herteliana	2571	Species	NHMSYS0020983021	NHMSYS0020990400	4	Microscopic examination & TLC required
Lecidea hypnorum	730	Species	NHMSYS0020983028	NBNSYS0000018673	2	Microscopic examination recommended
Lecidea hypopta	731	Species	NHMSYS0020983030	NBNSYS0000018674	3	Microscopic examination recommended
Lecidea inops	1658	Species	NHMSYS0020983042	NBNSYS0000018676	4	Microscopic examination required
Lecidea lactea s. lat.	737	Species aggregate	NHMSYS0020983056	NHMSYS0020987766	2	Spot test required
Lecidea lactea s. str.	2358	Species	NHMSYS0020983055	NHMSYS0020987764	3	Microscopic examination required
Lecidea lapicida	738	Species	NHMSYS0020983058	NBNSYS0000018682	3	Microscopic examination required

Taxon name	BLS no.	Level	TLIKey	TVKey	Difficulty level	Comment
Lecidea leprarioides	768	Species	NHMSYS0020983073	BMSSYS0000009888	4	TLC required if sterile
Lecidea lichenicola	740	Species	NHMSYS0020983079	NBNSYS0000018684	3	Microscopic examination required
Lecidea lithophila	743	Species	NHMSYS0020983085	NBNSYS0000018687	2	
Lecidea mucosa	1966	Species	NHMSYS0020983138	BMSSYS0000020534	5	Microscopic examination required
Lecidea nylanderii	1710	Species	NHMSYS0020983154	BMSSYS0000009940	2	UV required
Lecidea obluridata	2312	Species	NHMSYS0020983155	NHMSYS0001486814	5	Microscopic examination required
Lecidea paraclitica	758	Species	NHMSYS0020983173	NBNSYS0000018702	4	Microscopic examination required
Lecidea paupercula	1697	Species	NHMSYS0020983181	NHMSYS0001486839	4	Microscopic examination recommended, spot test required
Lecidea phaeops	761	Species	NHMSYS0020983195	NBNSYS0000018705	3	
Lecidea plana	764	Species	NHMSYS0020983204	NBNSYS0000018707	3	Microscopic examination required
Lecidea promiscens	1967	Species	NHMSYS0020983227	NHMSYS0001486872	5	Microscopic examination required
Lecidea promiscua	1968	Species	NHMSYS0020983228	BMSSYS0000009988	5	Microscopic examination required
Lecidea promixta	760	Species	NHMSYS0020983229	NHMSYS0001486873	4	Microscopic examination required
Lecidea sanguineoatra	1772	Species	NHMSYS0020983272	NHMSYS0001486902	2	Microscopic examination recommended
Lecidea sarcogynoides	769	Species	NHMSYS0020983276	NBNSYS0000018713	4	Microscopic examination required
Lecidea siderolithica	753	Species	NHMSYS0020983289	BMSSYS0000010024	4	Microscopic examination required
Lecidea silacea	772	Species	NHMSYS0020983290	NHMSYS0020990457	2	
Lecidea subspeirea	608	Species	NHMSYS0020983329	BMSSYS0000010042	5	Microscopic examination required
Lecidea swartzioidea	603	Species	NHMSYS0020983338	BMSSYS0000010048	3	Microscopic examination required
Lecidea syncarpa	1969	Species	NHMSYS0020983348	BMSSYS0000010058	5	Microscopic examination required
Lecidea turgidula	787	Species	NHMSYS0020983370	NBNSYS0000018731	2	Microscopic examination recommended
Lecidella anomaloides	794	Species	NHMSYS0020983403	NHMSYS0001486980	3	Microscopic examination required
Lecidella asema	804	Species	NHMSYS0020983404	NHMSYS0001486981	2	
Lecidella carpathica	796	Species	NHMSYS0020983406	NBNSYS0000018739	3	Microscopic examination recommended
Lecidella elaeochroma f. elaeochroma	797	Form	NHMSYS0020983409	NHMSYS0020990483	2	
Lecidella elaeochroma f. soralifera	798	Form	NHMSYS0020983410	NHMSYS0020990484	2	
Lecidella flavosorediata	2383	Species	NHMSYS0020983413	NHMSYS0001486987	4	TLC recommended
Lecidella meiococca	800	Species	NHMSYS0020983414	BMSSYS0000010097	2	
Lecidella patavina	602	Species	NHMSYS0020983415	BMSSYS0000010099	4	Microscopic examination required
Lecidella pulveracea	801	Species	NHMSYS0020983418	NHMSYS0020990485	5	TLC required
Lecidella scabra	802	Species	NHMSYS0020983419	NBNSYS0000018745	2	Spot test required
Lecidella stigmatea	803	Species	NHMSYS0020983420	NBNSYS0000018746	2	
Lecidella subviridis	707	Species	NHMSYS0020983422	BMSSYS0000010101	4	TLC required
Lecidella viridans	805	Species	NHMSYS0020983423	NBNSYS0000018748	4	TLC recommended
Lecidella wulfenii	1659	Species	NHMSYS0020983424	NBNSYS0000018749	4	
Lecidoma demissum	806	Species	NHMSYS0020983426	NBNSYS0000018750	2	
Leightoniomyces phillipsii	2080	Species	NHMSYS0020983439	NHMSYS0001487028	4	Microscopic examination required
Lemmopsis arnoldiana	807	Species	NHMSYS0020983443	NBNSYS0000018751	4	Microscopic examination required
Lemmopsis oblongans	809	Species	NHMSYS0020983445	NBNSYS0000018752	5	Microscopic examination required
Lempholemma botryosum	810	Species	NHMSYS0020983448	NBNSYS0000018753	3	
Lempholemma chazanellum	811	Species	NHMSYS0020983449	NBNSYS0000018754	4	Microscopic examination required
Lempholemma chazanodes	812	Species	NHMSYS0020983450	NBNSYS0000018755	4	Microscopic examination required

Taxon name	BLS no.	Level	TLIKey	TVKey	Difficulty level	Comment
Lempholemma chalazanum	813	Species	NHMSYS0020983451	NHMSYS0020990488	4	Microscopic examination required
Lempholemma cladodes	814	Species	NHMSYS0020983452	NBNSYS0000018757	3	
Lempholemma intricatum	815	Species	NHMSYS0020983454	NBNSYS0000018758	5	
Lempholemma polyanthes	817	Species	NHMSYS0020983456	BMSSYS0000010126	3	Microscopic examination required
Lempholemma radiatum	818	Species	NHMSYS0020983457	NBNSYS0000018761	2	
Lepraria alpina	1600	Species	NHMSYS0020983463	NHMSYS0020535618	4	TLC required
Lepraria atlantica	2330	Species	NHMSYS0020983464	NHMSYS0001487369	4	TLC required
Lepraria bergensis	2431	Species	NHMSYS0020983465	NHMSYS0001487370	4	TLC required
Lepraria borealis	1927	Species	NHMSYS0020983466	BMSSYS0000010275	2	TLC recommended
Lepraria caesioalba	823	Species	NHMSYS0020983470	NHMSYS0020990493	2	TLC recommended
Lepraria crassissima	819	Species	NHMSYS0020983473	NHMSYS0001487378	4	TLC required
Lepraria diffusa var. chrysodetoides	1602	Variety	NHMSYS0020983477	NHMSYS0001487379	2	TLC recommended
Lepraria diffusa var. diffusa	1601	Variety	NHMSYS0020983478	NHMSYS0001487380	3	TLC required
Lepraria eburnea	1712	Species	NHMSYS0020983479	NHMSYS0020987794	3	TLC required
Lepraria ecorticata	1995	Species	NHMSYS0020983480	NHMSYS0020327871	3	TLC required
Lepraria elobata	833	Species	NHMSYS0020983481	BMSSYS0000010284	3	TLC required
Lepraria humida	2458	Species	NHMSYS0020983485	NHMSYS0020039024	4	TLC required
Lepraria incana s. lat.	820	Species aggregate	NHMSYS0020983486	NHMSYS0020987796	1	
Lepraria incana s. str.	1974	Species	NHMSYS0020983487	NHMSYS0020987798	2	
Lepraria jackii	1693	Species	NHMSYS0020983488	NHMSYS0001487384	3	TLC required
Lepraria lobificans	1629	Species	NHMSYS0020983490	NBNSYS0000039664	2	
Lepraria membranacea	1603	Species	NHMSYS0020983492	NHMSYS0001487390	2	TLC recommended
Lepraria neglecta	822	Species	NHMSYS0020983494	NHMSYS0001487391	3	TLC required
Lepraria nivalis	1714	Species	NHMSYS0020983495	NBNSYS0000018763	2	Spot test required
Lepraria nylanderiana	936	Species	NHMSYS0020983496	BMSSYS0000010289	3	TLC required
Lepraria rigidula	1715	Species	NHMSYS0020983498	NHMSYS0020990498	2	
Lepraria sylvicola	2427	Species	NHMSYS0020983499	NHMSYS0020039025	3	TLC required
Lepraria umbricola	1716	Species	NHMSYS0020983500	BMSSYS0000010292	2	Spot test required
Lepraria vouauxii	1604	Species	NHMSYS0020983502	NHMSYS0001487392	2	TLC recommended
Leprocaulon microscopicum	824	Species	NHMSYS0020983506	NHMSYS0001487394	1	
Leptogidium dendriscum	1165	Species	NHMSYS0020983522	NHMSYS0020990504	3	
Leptogium biatorinum	827	Species	NHMSYS0020983528	NBNSYS0000018768	3	
Leptogium brebissonii	828	Species	NHMSYS0020983529	NBNSYS0000018769	2	
Leptogium britannicum	829	Species	NHMSYS0020983530	NBNSYS0000018770	1	
Leptogium burgessii	830	Species	NHMSYS0020983531	NBNSYS0000018771	1	
Leptogium cochleatum	832	Species	NHMSYS0020983536	NBNSYS0000018773	3	
Leptogium coralloideum	1660	Species	NHMSYS0020983537	NHMSYS0001487420	3	
Leptogium cyanescens	834	Species	NHMSYS0020983539	NHMSYS0001487422	1	
Leptogium diffractum	835	Species	NHMSYS0020983542	NBNSYS0000018776	3	
Leptogium gelatinosum	846	Species	NHMSYS0020983546	NHMSYS0001487425	2	
Leptogium hibernicum	836	Species	NHMSYS0020983548	NBNSYS0000018778	2	
Leptogium hildenbrandii	837	Species	NHMSYS0020983549	NBNSYS00000162172	5	



Taxon name	BLS no.	Level	TLIKey	TVKey	Difficulty level	Comment
Leptogium imbricatum	1874	Species	NHMSYS0020983551	NHMSYS0001487427	4	Microscopic examination required
Leptogium intermedium	1773	Species	NHMSYS0020983552	NBNSYS0000018784	4	Microscopic examination required
Leptogium juressianum	1612	Species	NHMSYS0020983553	NHMSYS0001487428	4	
Leptogium lichenoides	839	Species	NHMSYS0020983559	NBNSYS0000018782	2	
Leptogium magnussonii	2620	Species	NHMSYS0020983561	NHMSYS0020990511	4	
Leptogium massiliense	840	Species	NHMSYS0020983562	NBNSYS0000018783	2	
Leptogium palmatum	842	Species	NHMSYS0020983568	NBNSYS00000150331	2	
Leptogium plicatile	843	Species	NHMSYS0020983570	NBNSYS0000018786	2	
Leptogium pulvinatum	2530	Species	NHMSYS0020983571	NHMSYS0020990515	3	
Leptogium saturninum	844	Species	NHMSYS0020983576	NBNSYS0000018787	2	
Leptogium schraderi	845	Species	NHMSYS0020983577	NHMSYS0020990516	2	
Leptogium subtile	1717	Species	NHMSYS0020983580	NHMSYS0001487441	2	
Leptogium subtorulosum	939	Species	NHMSYS0020983581	BMSSYS0000010340	2	
Leptogium tenuissimum	847	Species	NHMSYS0020983582	NBNSYS0000018789	4	Microscopic examination required
Leptogium teretiusculum	848	Species	NHMSYS0020983583	NBNSYS0000018790	2	
Leptogium turgidum	849	Species	NHMSYS0020983587	NBNSYS0000018791	2	
Leptorhaphis atomaria	1618	Species	NHMSYS0020983589	NHMSYS0001487575	3	Microscopic examination recommended
Leptorhaphis confertior	2589	Species	NHMSYS0020983591	NHMSYS0020990518	5	Microscopic examination required
Leptorhaphis epidermidis	1553	Species	NHMSYS0020983592	NHMSYS0001487576	3	Microscopic examination recommended
Leptorhaphis maggiana	1537	Species	NHMSYS0020983594	NHMSYS0001487578	3	Microscopic examination required
Leptosphaeria clarkii	2081	Species	NHMSYS0020983597	NHMSYS0001487604	4	Microscopic examination required
Leptosphaeria leucomelaria	2082	Species	NHMSYS0020983598	NBNSYS0000016201	4	Microscopic examination required
Leptosphaeria ramalinae	2587	Species	NHMSYS0020983602	NHMSYS0020990519	3	Microscopic examination required
Leptosphaerulina peltigerae	2083	Species	NHMSYS0020983605	BMSSYS0000010440	3	Microscopic examination required
Lettauia cladoniicola	2084	Species	NHMSYS0020983609	BMSSYS0000010500	3	Microscopic examination required
Leucocarpia biatorella	1774	Species	NHMSYS0020983611	NHMSYS0001487779	4	Microscopic examination required
Libertiella malmedyensis	2085	Species	NHMSYS0020983615	BMSSYS0000010565	4	Microscopic examination required
Lichenochora aipoliae	2533	Species	NHMSYS0020983892	NHMSYS0020535645	4	Microscopic examination required
Lichenochora aprica	2379	Species	NHMSYS0020983893	NHMSYS0001488356	4	Microscopic examination required
Lichenochora coarctatae	2328	Species	NHMSYS0020983894	NHMSYS0020990569	4	Microscopic examination required
Lichenochora coppinsii	2534	Species	NHMSYS0020983895	NHMSYS0020535646	4	Microscopic examination required
Lichenochora epifulgens	2557	Species	NHMSYS0020983896	NHMSYS0020990570	3	Microscopic examination required
Lichenochora inconspicua	2086	Species	NHMSYS0020983897	BMSSYS0000010651	4	Microscopic examination required
Lichenochora lecidellae	2284	Species	NHMSYS0020983898	BMSSYS0000010652	4	Microscopic examination required
Lichenochora mediterraneae	2319	Species	NHMSYS0020983899	NHMSYS0001488358	4	Microscopic examination required
Lichenochora obscuroides	2087	Species	NHMSYS0020983900	BMSSYS0000010653	3	Microscopic examination required
Lichenochora paucispora	2535	Species	NHMSYS0020983901	NHMSYS0020535648	4	Microscopic examination required
Lichenochora weillii	2089	Species	NHMSYS0020983903	NHMSYS0001488359	4	Microscopic examination required
Lichenocodium cargillianum	2090	Species	NHMSYS0020983905	BMSSYS0000010657	4	Microscopic examination required
Lichenocodium erodens	2091	Species	NHMSYS0020983906	BMSSYS0000010658	3	Microscopic examination required
Lichenocodium lecanorae	2092	Species	NHMSYS0020983910	BMSSYS0000010660	3	Microscopic examination required
Lichenocodium pyxidatae	2093	Species	NHMSYS0020983914	BMSSYS0000010663	3	Microscopic examination required

Taxon name	BLS no.	Level	TLIKey	TVKey	Difficulty level	Comment
Lichenocodium reichlingii	2422	Species	NHMSYS0020983915	NHMSYS0019999710	5	Microscopic examination required
Lichenocodium usneae	2094	Species	NHMSYS0020983916	BMSSYS0000010664	3	Microscopic examination required
Lichenocodium xanthoriae	2095	Species	NHMSYS0020983917	NHMSYS0000362832	3	Microscopic examination required
Lichenodiplis lecanorae	2096	Species	NHMSYS0020983919	BMSSYS0000010667	3	Microscopic examination required
Lichenodiplis lichenicola	2097	Species	NHMSYS0020983920	BMSSYS0000010668	4	Microscopic examination required
Lichenomphalia alpina	935	Species	NHMSYS0020983924	NHMSYS0000362836	1	
Lichenomphalia hudsoniana	934	Species	NHMSYS0020983925	NHMSYS0000362837	1	
Lichenomphalia umbellifera	931	Species	NHMSYS0020983926	NHMSYS0000362838	1	
Lichenomphalia velutina	932	Species	NHMSYS0020983927	NHMSYS0000362839	5	Microscopic examination required
Lichenopeltella cetrariicola	2098	Species	NHMSYS0020983930	BMSSYS0000010673	4	Microscopic examination required
Lichenopeltella coppinsii	2289	Species	NHMSYS0020983931	NHMSYS0000362843	4	Microscopic examination required
Lichenopeltella pannariacearum	2562	Species	NHMSYS0020983932	NHMSYS0020990574	4	Microscopic examination required
Lichenopeltella peltigericola	2099	Species	NHMSYS0020983933	BMSSYS0000010679	3	Microscopic examination required
Lichenopeltella ramalinae	2181	Species	NHMSYS0020983934	BMSSYS0000010681	3	Microscopic examination required
Lichenopuccinia poeltii	2100	Species	NHMSYS0020983936	BMSSYS0000010683	3	Microscopic examination required
Lichenosticta alcicornaria	2101	Species	NHMSYS0020983938	BMSSYS0000010685	3	Microscopic examination required
Lichenostigma elongatum	2102	Species	NHMSYS0020983942	NHMSYS0020990575	3	Microscopic examination required
Lichenostigma maureri	2103	Species	NHMSYS0020983943	BMSSYS0000010688	3	Microscopic examination required
Lichenostigma rugosum	2104	Species	NHMSYS0020983945	NHMSYS0020990576	3	Microscopic examination required
Lichenothelia convexa	784	Species	NHMSYS0020983947	NBNSYS0000039674	3	Microscopic examination required
Lichenothelia renobalesiana	2519	Species	NHMSYS0020983948	NHMSYS0020535649	4	Microscopic examination required
Lichina confinis	851	Species	NHMSYS0020983950	NHMSYS0001488385	1	
Lichina pygmaea	852	Species	NHMSYS0020983953	NBNSYS0000018793	2	
Lichinodium sirosiphoideum	1875	Species	NHMSYS0020983957	BMSSYS0000010693	4	Microscopic examination required
Lithographa tesserata	853	Species	NHMSYS0020983968	NBNSYS0000018794	2	
Lithothelium phaeosporum	946	Species	NHMSYS0020983972	BMSSYS0000010712	4	Microscopic examination required
Llimonaea soledata	2466	Species	NHMSYS0020983974	NHMSYS0020327873	2	Spot test required
Llimoniella fuscatae	2498	Species	NHMSYS0020983976	NHMSYS0020990580	4	Microscopic examination required
Llimoniella groenlandiae	2105	Species	NHMSYS0020983977	BMSSYS0000010716	4	Microscopic examination required
Lobaria amplissima	855	Species	NHMSYS0020983981	NBNSYS0000019310	1	
Lobaria pulmonaria	857	Species	NHMSYS0020983985	NBNSYS0000019311	1	
Lobaria scrobiculata	858	Species	NHMSYS0020983987	NBNSYS0000019312	1	
Lobaria virens	856	Species	NHMSYS0020983989	NBNSYS0000019313	1	
Lopadium coralloideum	1876	Species	NHMSYS0020983994	NBNSYS0000041617	4	
Lopadium disciforme	1695	Species	NHMSYS0020983995	NBNSYS0000039675	2	
Lopadium pezizoideum	859	Species	NHMSYS0020983998	NHMSYS0001488490	3	
Loxospora elatina	551	Species	NHMSYS0020984007	NHMSYS0001488586	2	Spot test required
Marchandiomyces aurantiacus	2108	Species	NHMSYS0020984014	BMSSYS0000010934	2	
Marchandiomyces corallinus	2109	Species	NHMSYS0020984015	BMSSYS0000010935	1	
Massalongia carnosa	861	Species	NHMSYS0020984017	NBNSYS0000019314	2	
Megalaria grossa	323	Species	NHMSYS0020984024	NBNSYS0000019172	2	
Megalaria laureri	324	Species	NHMSYS0020984025	NHMSYS0001489022	4	Microscopic examination recommended

Taxon name	BLS no.	Level	TLIKey	TVKey	Difficulty level	Comment
Megalaria pulverea	318	Species	NHMSYS0020984026	BMSSYS0000010997	2	
Megalospora tuberculosa	862	Species	NHMSYS0020984030	NBNSYS0000018798	4	TLC recommended
Megaspora verrucosa	971	Species	NHMSYS0020984032	NBNSYS0000018855	2	
Melanelia disjuncta	992	Species	NHMSYS0020984038	NBNSYS00000151285	2	
Melanelia hepaticon	332	Species	NHMSYS0020984045	BMSSYS0000011042	2	Spot test required
Melanelia stygia	1019	Species	NHMSYS0020984048	NBNSYS0000018901	2	
Melanelixia fuliginosa	998	Species	NHMSYS0020984052	NHMSYS0001489121	1	
Melanelixia glabrata	997	Species	NHMSYS0020984055	NHMSYS0020990589	1	
Melanelixia subargentifera	1570	Species	NHMSYS0020984056	NHMSYS0020990590	5	
Melanelixia subaurifera	1020	Species	NHMSYS0020984057	NHMSYS0020990591	1	
Melanohalea elegantula	993	Species	NHMSYS0020984059	NHMSYS0020990592	2	
Melanohalea exasperata	995	Species	NHMSYS0020984060	NHMSYS0001489136	1	
Melanohalea exasperatula	996	Species	NHMSYS0020984061	NHMSYS0001489137	2	
Melanohalea laciniatula	1001	Species	NHMSYS0020984062	NHMSYS0001489138	1	
Melanohalea septentrionalis	1016	Species	NHMSYS0020984063	NHMSYS0001489139	2	
Melaspilea amota	864	Species	NHMSYS0020984070	NBNSYS0000018800	3	Microscopic examination recommended
Melaspilea atroides	1718	Species	NHMSYS0020984071	NBNSYS0000039677	3	Microscopic examination required
Melaspilea bagliettoana	876	Species	NHMSYS0020984072	BMSSYS0000011108	4	Microscopic examination required
Melaspilea diplasiospora	866	Species	NHMSYS0020984073	NHMSYS0001489298	5	Microscopic examination required
Melaspilea granitophila	868	Species	NHMSYS0020984074	NHMSYS0001489299	3	Microscopic examination required
Melaspilea interjecta	1719	Species	NHMSYS0020984075	NBNSYS0000039679	4	Microscopic examination required
Melaspilea leciographoides	1948	Species	NHMSYS0020984076	NBNSYS0000018802	5	Microscopic examination required
Melaspilea lentiginosa	1554	Species	NHMSYS0020984077	NHMSYS0001489300	3	Microscopic examination recommended
Melaspilea lentiginosula	1949	Species	NHMSYS0020984078	NBNSYS0000018804	4	Microscopic examination required
Melaspilea ochrothalamia	867	Species	NHMSYS0020984079	NBNSYS0000018805	3	Microscopic examination recommended
Melaspilea proximella	1950	Species	NHMSYS0020984081	NHMSYS0020990593	3	Microscopic examination recommended
Menegazzia subsimilis	2447	Species	NHMSYS0020984089	NHMSYS0020039027	3	
Menegazzia terebrata	869	Species	NHMSYS0020984090	NBNSYS0000018808	2	
Merismatium deminutum	1152	Species	NHMSYS0020984092	NHMSYS0000362925	3	Microscopic examination required
Merismatium discrepans	1154	Species	NHMSYS0020984093	NBNSYS0000020623	3	Microscopic examination required
Merismatium nigrillum	2110	Species	NHMSYS0020984095	NBNSYS0000016323	4	Microscopic examination required
Metamelanea umbonata	2482	Species	NHMSYS0020984098	NHMSYS0020535692	4	
Micarea adnata	870	Species	NHMSYS0020984103	NBNSYS0000018809	2	
Micarea alabastrites	871	Species	NHMSYS0020984104	NBNSYS0000018810	2	Microscopic examination recommended
Micarea assimilata	698	Species	NHMSYS0020984105	NBNSYS0000018811	5	Microscopic examination required
Micarea bauschiana	873	Species	NHMSYS0020984107	NHMSYS0001489441	3	Microscopic examination recommended
Micarea botryoides	874	Species	NHMSYS0020984108	NBNSYS0000018813	2	Microscopic examination recommended
Micarea byssacea	2556	Species	NHMSYS0020984109	NHMSYS0020990598	3	TLC required
Micarea cinerea f. cinerea	875	Form	NHMSYS0020984112	NHMSYS0020990599	3	Microscopic examination required
Micarea cinerea f. tenuispora	2341	Form	NHMSYS0020984113	NHMSYS0020990600	3	Microscopic examination required
Micarea contexta	1733	Species	NHMSYS0020984116	NBNSYS0000039680	4	Microscopic examination required
Micarea coppinsii	1720	Species	NHMSYS0020984117	NHMSYS0001489448	2	Microscopic examination recommended

Taxon name	BLS no.	Level	TLIKey	TVKey	Difficulty level	Comment
Micarea crassipes	1661	Species	NHMSYS0020984118	NBNSYS0000039683	5	Microscopic examination required
Micarea curvata	615	Species	NHMSYS0020984119	NBNSYS0000041618	4	Microscopic examination required
Micarea deminuta	1920	Species	NHMSYS0020984120	BMSYS0000011210	3	Microscopic examination required
Micarea denigrata	877	Species	NHMSYS0020984121	NBNSYS0000018815	2	Microscopic examination recommended
Micarea doliformis	1698	Species	NHMSYS0020984122	NHMSYS0020990601	2	
Micarea elachista	1924	Species	NHMSYS0020984123	BMSYS0000020536	5	Microscopic examination required
Micarea erratica	719	Species	NHMSYS0020984124	NHMSYS0001489449	2	
Micarea eximia	773	Species	NHMSYS0020984126	BMSYS0000011211	5	Microscopic examination required
Micarea farinosa	2507	Species	NHMSYS0020984127	NHMSYS0020535693	4	Microscopic examination required
Micarea globulosella	872	Species	NHMSYS0020984128	NBNSYS0000018816	5	Microscopic examination required
Micarea hedlundii	1721	Species	NHMSYS0020984131	NBNSYS0000018817	3	Microscopic examination recommended
Micarea hypoviolaszens	2446	Species	NHMSYS0020984132	NHMSYS0020039028	4	Microscopic examination required
Micarea incrassata	1631	Species	NHMSYS0020984133	NBNSYS0000018818	3	Microscopic examination required
Micarea inquinans	1877	Species	NHMSYS0020984134	BMSYS0000011215	3	Microscopic examination recommended
Micarea lapillicola	1482	Species	NHMSYS0020984137	BMSYS0000011216	4	Microscopic examination required
Micarea leprosula	879	Species	NHMSYS0020984139	NHMSYS0001489454	2	Spot test required
Micarea lignaria var. endoleuca	881	Variety	NHMSYS0020984142	NHMSYS0000840849	2	Spot test required
Micarea lignaria var. lignaria	880	Variety	NHMSYS0020984143	BMSYS0000011218	2	
Micarea lithinella	1613	Species	NHMSYS0020984144	NBNSYS0000018823	3	Microscopic examination required
Micarea lutulata	882	Species	NHMSYS0020984146	NBNSYS0000018824	3	Microscopic examination required
Micarea lynceola	1775	Species	NHMSYS0020984147	NHMSYS0001489457	4	Microscopic examination required
Micarea marginata	716	Species	NHMSYS0020984148	NBNSYS0000041619	3	Microscopic examination required
Micarea melaena	883	Species	NHMSYS0020984149	NBNSYS0000018825	2	
Micarea micrococca	2359	Species	NHMSYS0020984150	NHMSYS0001489459	2	
Micarea misella	884	Species	NHMSYS0020984152	NBNSYS0000018827	3	Microscopic examination recommended
Micarea myriocarpa	1596	Species	NHMSYS0020984153	NHMSYS0001489460	3	Microscopic examination recommended
Micarea nigella	1734	Species	NHMSYS0020984154	NBNSYS0000018829	4	Microscopic examination required
Micarea nitschkeana	885	Species	NHMSYS0020984155	NBNSYS0000018830	3	Microscopic examination required
Micarea olivacea	1777	Species	NHMSYS0020984156	NBNSYS0000018831	5	Microscopic examination required
Micarea paratropa	1662	Species	NHMSYS0020984157	BMSYS0000011219	3	Microscopic examination required
Micarea parva	1921	Species	NHMSYS0020984158	BMSYS0000011220	4	Microscopic examination required
Micarea peliocarpa	886	Species	NHMSYS0020984159	NHMSYS0001489461	2	Microscopic examination recommended
Micarea polycarpella	1770	Species	NHMSYS0020984161	BMSYS0000011222	4	Microscopic examination required
Micarea prasina s. lat.	887	Species aggregate	NHMSYS0020984164	NHMSYS0020987878	2	
Micarea prasina s. str.	2360	Species	NHMSYS0020984165	NHMSYS0020987880	3	TLC required
Micarea prasinella	2508	Species	NHMSYS0020984167	NHMSYS0020535694	4	Microscopic examination required
Micarea pseudomarginata	1632	Species	NHMSYS0020984168	NBNSYS0000039685	3	Microscopic examination required
Micarea pycnidiophora	888	Species	NHMSYS0020984169	NHMSYS0001489465	2	Spot test required
Micarea stipitata	889	Species	NHMSYS0020984170	NBNSYS0000018835	2	Spot test required
Micarea subconfusa	780	Species	NHMSYS0020984171	BMSYS0000011224	4	Microscopic examination required
Micarea submilliaria	890	Species	NHMSYS0020984173	BMSYS0000011225	4	Microscopic examination required
Micarea subnigrata	891	Species	NHMSYS0020984175	NBNSYS0000018837	3	Microscopic examination required

Taxon name	BLS no.	Level	TLIKey	TVKey	Difficulty level	Comment
<i>Micarea subviridescens</i>	2361	Species	NHMSYS0020984177	NBNSYS0000151561	5	TLC required
<i>Micarea sylvicola</i>	893	Species	NHMSYS0020984178	NHMSYS0001489468	3	Microscopic examination required
<i>Micarea synotheoides</i>	894	Species	NHMSYS0020984179	NBNSYS0000018839	3	Microscopic examination recommended
<i>Micarea ternaria</i>	895	Species	NHMSYS0020984180	NHMSYS0001489469	3	Microscopic examination required
<i>Micarea tuberculata</i>	896	Species	NHMSYS0020984181	NBNSYS0000018841	3	Microscopic examination required
<i>Micarea turfosa</i>	897	Species	NHMSYS0020984182	NHMSYS0001489470	3	Microscopic examination required
<i>Micarea viridiatra</i>	1663	Species	NHMSYS0020984185	NBNSYS0000018843	4	Microscopic examination required
<i>Micarea viridileprosa</i>	838	Species	NHMSYS0020984186	NHMSYS0000363161	2	Spot test required
<i>Micarea vulpinaris</i>	2489	Species	NHMSYS0020984187	NHMSYS0020535695	4	Microscopic examination required
<i>Micarea xanthonica</i>	2293	Species	NHMSYS0020984188	NHMSYS0001442973	2	Spot test required
<i>Microcalicium ahlneri</i>	1441	Species	NHMSYS0020984190	NBNSYS0000015573	3	Microscopic examination recommended
<i>Microcalicium arenarium</i>	1951	Species	NHMSYS0020984191	NBNSYS0000015574	2	
<i>Microcalicium disseminatum</i>	1442	Species	NHMSYS0020984192	NHMSYS0001489492	3	Microscopic examination recommended
<i>Milospium graphideorum</i>	892	Species	NHMSYS0020984224	BMSSYS0000011356	2	
<i>Milospium lacoizquetae</i>	2417	Species	NHMSYS0020984225	NHMSYS0001489662	3	Microscopic examination required
<i>Minutoexcipula tephromelae</i>	2584	Species	NHMSYS0020984227	NHMSYS0020990614	3	Microscopic examination recommended
<i>Minutophoma chrysophthalmae</i>	2111	Species	NHMSYS0020984229	BMSSYS0000011362	3	
<i>Miriquidica atrofulva</i>	700	Species	NHMSYS0020984231	NBNSYS0000018643	2	
<i>Miriquidica complanata f. complanata</i>	106	Form	NHMSYS0020984233	NHMSYS0020990615	2	Microscopic examination recommended
<i>Miriquidica complanata f. soredata</i>	2342	Form	NHMSYS0020984234	NHMSYS0020990616	3	
<i>Miriquidica garovaglioii</i>	1688	Species	NHMSYS0020984236	NHMSYS0020811851	4	Microscopic examination required
<i>Miriquidica griseoatra</i>	781	Species	NHMSYS0020984237	NHMSYS0001489671	3	
<i>Miriquidica intrudens</i>	2429	Species	NHMSYS0020984238	NHMSYS0001489672	4	
<i>Miriquidica leucophaea</i>	739	Species	NHMSYS0020984239	NHMSYS0001489673	2	
<i>Miriquidica lulensis</i>	744	Species	NHMSYS0020984241	NHMSYS0001489675	4	Microscopic examination and spot test required
<i>Miriquidica nigroleprosa var. liljenstroemii</i>	1259	Variety	NHMSYS0020984243	NHMSYS0001489677	2	Spot test required
<i>Miriquidica nigroleprosa var. nigroleprosa</i>	1627	Variety	NHMSYS0020984244	NHMSYS0001489678	2	Spot test required
<i>Miriquidica pycnocarpa f. pycnocarpa</i>	766	Form	NHMSYS0020984246	NHMSYS0020990617	3	
<i>Miriquidica pycnocarpa f. soredata</i>	1771	Form	NHMSYS0020984247	NHMSYS0020535714	3	
<i>Mniaecia jungermanniae</i>	904	Species	NHMSYS0020984249	NHMSYS0000363191	2	
<i>Mniaecia nivea</i>	905	Species	NHMSYS0020984250	NHMSYS0020990618	4	Microscopic examination required
<i>Moelleropsis nebulosa</i>	906	Species	NHMSYS0020984253	NHMSYS0000363194	3	
<i>Monodictys anaptychiae</i>	2112	Species	NHMSYS0020984256	BMSSYS0000011473	4	Microscopic examination required
<i>Monodictys cellulosa</i>	2113	Species	NHMSYS0020984257	BMSSYS0000011476	4	Microscopic examination required
<i>Monodictys epilepraria</i>	2433	Species	NHMSYS0020984258	NHMSYS0020039031	4	Microscopic examination required
<i>Monodictys fuliginosa</i>	2114	Species	NHMSYS0020984259	BMSSYS0000011478	4	Microscopic examination required
<i>Muellerella erratica</i>	2119	Species	NHMSYS0020984265	NHMSYS0020102979	4	Microscopic examination required
<i>Muellerella hospitans</i>	2115	Species	NHMSYS0020984267	NBNSYS0000020605	3	Microscopic examination recommended
<i>Muellerella lichenicola</i>	2116	Species	NHMSYS0020984268	NHMSYS0001489991	3	Microscopic examination required
<i>Muellerella polyspora</i>	2117	Species	NHMSYS0020984270	NHMSYS0001489992	4	Microscopic examination required
<i>Muellerella pygmaea</i>	2118	Species	NHMSYS0020984271	NHMSYS0001489993	3	Microscopic examination required
<i>Muellerella ventosicola</i>	2120	Species	NHMSYS0020984275	NHMSYS0001489995	4	Microscopic examination required



Taxon name	BLS no.	Level	TLIKey	TVKey	Difficulty level	Comment
Multiclavula mucida	2559	Species	NHMSYS0020984277	NHMSYS0001489997	4	
Multiclavula vernalis	1779	Species	NHMSYS0020984278	NHMSYS0001489998	4	
Mycobilimbia carneoalbida	1653	Species	NHMSYS0020984285	NHMSYS0020535733	4	Microscopic examination required
Mycobilimbia epixanthoides	146	Species	NHMSYS0020984286	NHMSYS0020987884	2	Spot test required
Mycobilimbia pilularis	320	Species	NHMSYS0020984292	NHMSYS0001490322	2	
Mycobilimbia tetramera	160	Species	NHMSYS0020984295	NHMSYS0020987886	4	Microscopic examination required
Mycoblastus affinis	907	Species	NHMSYS0020984297	NBNSYS0000018848	3	Microscopic examination required
Mycoblastus alpinus	1780	Species	NHMSYS0020984298	NHMSYS0001490327	4	
Mycoblastus caesius	550	Species	NHMSYS0020984299	BMSSYS0000011765	2	UV required
Mycoblastus sanguinarius f. leprosus	1881	Form	NHMSYS0020984302	NHMSYS0020990623	2	
Mycoblastus sanguinarius f. sanguinarius	909	Form	NHMSYS0020984303	NHMSYS0020990624	2	
Mycocalicium subtile	1428	Species	NHMSYS0020984308	NBNSYS0000015576	3	Microscopic examination required
Mycoglaena acuminans	785	Species	NHMSYS0020984310	NBNSYS0000016373	3	Microscopic examination required
Mycoglaena myricae	1278	Species	NHMSYS0020984311	NHMSYS0001490346	2	
Mycomicrothelia atlantica	1094	Species	NHMSYS0020984314	NHMSYS0001490354	3	Microscopic examination required
Mycomicrothelia confusa	1840	Species	NHMSYS0020984315	NHMSYS0001490356	3	Microscopic examination required
Mycomicrothelia wallrothii	1093	Species	NHMSYS0020984316	NHMSYS0001490358	3	Microscopic examination required
Mycoporum antecellens	75	Species	NHMSYS0020984320	NHMSYS0001490362	2	Microscopic examination recommended
Mycoporum lacteum	1576	Species	NHMSYS0020984322	BMSSYS0000011797	3	Microscopic examination recommended
Mycoporum sparsellum	2509	Species	NHMSYS0020984326	NHMSYS0001490366	4	Microscopic examination required
Myochroidea porphyrospoda	1988	Species	NHMSYS0020984330	NHMSYS0020535739	4	TLC required
Myriospora dilatata	2611	Species	NHMSYS0020984332	NHMSYS0020990627	5	
Myriospora myochroa	2601	Species	NHMSYS0020984334	NHMSYS0020990629	5	
Myriospora rhagadiza	2455	Species	NHMSYS0020984335	NHMSYS0020990630	5	
Myriospora rufescens	21	Species	NHMSYS0020984336	NHMSYS0020990631	2	
Myriospora scabrida	31	Species	NHMSYS0020984337	NHMSYS0020990632	5	
Myriospora smaragdula	25	Species	NHMSYS0020984338	NHMSYS0020990633	2	Spot test required
Myxophora leptogiophila	2305	Species	NHMSYS0020984344	NHMSYS0001490489	3	Microscopic examination required
Nanostictis christiansenii	2170	Species	NHMSYS0020984350	BMSSYS0000011905	3	Microscopic examination required
Nectria epicallopisma	2122	Species	NHMSYS0020984352	NHMSYS0020990635	5	Microscopic examination required
Nectriopsis indigens	2123	Species	NHMSYS0020984365	NHMSYS0001490744	5	Microscopic examination required
Nectriopsis lecanodes	2124	Species	NHMSYS0020984366	NHMSYS0001490745	1	
Nectriopsis micareae	2569	Species	NHMSYS0020984367	NHMSYS0020990637	4	Microscopic examination required
Nectriopsis parmeliae	2125	Species	NHMSYS0020984368	NHMSYS0001490746	4	Microscopic examination required
Nectriopsis physciicola	2555	Species	NHMSYS0020984369	NHMSYS0020990638	4	Microscopic examination required
Nectriopsis rubefaciens	2126	Species	NHMSYS0020984370	NHMSYS0001490747	3	Microscopic examination required
Neobarya peltigerae	2523	Species	NHMSYS0020984373	NHMSYS0020535756	4	Microscopic examination required
Neolamya peltigerae	2127	Species	NHMSYS0020984383	NBNSYS0000020380	5	Microscopic examination required
Nephroma arcticum	916	Species	NHMSYS0020984385	NBNSYS0000019316	1	
Nephroma helveticum	1664	Species	NHMSYS0020984386	NBNSYS0000039690	5	
Nephroma laevigatum	917	Species	NHMSYS0020984387	NBNSYS0000019317	1	
Nephroma parile	918	Species	NHMSYS0020984389	NBNSYS0000019318	1	

Taxon name	BLS no.	Level	TLIKey	TVKey	Difficulty level	Comment
<i>Nephroma resupinatum</i>	919	Species	NHMSYS0020984391	NBNSYS0000019319	5	
<i>Nephroma tangeriense</i>	1665	Species	NHMSYS0020984392	NBNSYS0000039691	4	TLC required
<i>Nesolechia oxyspora</i>	2139	Species	NHMSYS0020984405	NHMSYS0001490839	2	
<i>Niesslia cladoniicola</i>	2128	Species	NHMSYS0020984412	NHMSYS0001490871	4	Microscopic examination required
<i>Niesslia lobariae</i>	2129	Species	NHMSYS0020984413	BMSSYS0000012070	4	Microscopic examination required
<i>Nigromacula uniseptata</i>	2262	Species	NHMSYS0020984416	NHMSYS0001490876	2	
<i>Normandina acroglypta</i>	1835	Species	NHMSYS0020984418	BMSSYS0000012114	2	Microscopic examination recommended
<i>Normandina pulchella</i>	920	Species	NHMSYS0020984421	NBNSYS0000039692	1	
<i>Obryzum corniculatum</i>	2130	Species	NHMSYS0020984425	NBNSYS0000015773	4	Microscopic examination required
<i>Ochrolechia androgyna</i>	921	Species	NHMSYS0020984429	NBNSYS0000019365	1	
<i>Ochrolechia arborea</i>	949	Species	NHMSYS0020984432	BMSSYS0000012143	4	UV required
<i>Ochrolechia bahusiensis</i>	2598	Species	NHMSYS0020984433	BMSSYS0000012144	5	TLC required
<i>Ochrolechia frigida</i> f. <i>frigida</i>	922	Form	NHMSYS0020984435	NHMSYS0020990645	1	
<i>Ochrolechia frigida</i> f. <i>lapuensis</i>	748	Form	NHMSYS0020984437	NHMSYS0020990647	2	
<i>Ochrolechia inaequatula</i>	1634	Species	NHMSYS0020984439	NBNSYS0000039694	2	Spot tests required
<i>Ochrolechia laevigata</i>	2599	Species	NHMSYS0020984441	NHMSYS0020990648	5	TLC required
<i>Ochrolechia mahuensis</i>	2600	Species	NHMSYS0020984443	NHMSYS0020990649	5	TLC required
<i>Ochrolechia microstictoides</i>	1781	Species	NHMSYS0020984444	BMSSYS0000012148	2	TLC recommended
<i>Ochrolechia parella</i>	926	Species	NHMSYS0020984447	NHMSYS0001491022	1	
<i>Ochrolechia subviridis</i>	927	Species	NHMSYS0020984450	NHMSYS0001491024	2	Spot tests required
<i>Ochrolechia szatalaënsis</i>	1494	Species	NHMSYS0020984451	NHMSYS0020990651	2	Spot tests required
<i>Ochrolechia tartarea</i>	928	Species	NHMSYS0020984452	NHMSYS0001491026	1	
<i>Ochrolechia turneri</i> s. lat.	929	Species aggregate	NHMSYS0020984454	NHMSYS0020987896	2	
<i>Ochrolechia turneri</i> s. str.	2362	Species	NHMSYS0020984455	NHMSYS0020987898	3	TLC recommended
<i>Ochrolechia xanthostoma</i>	1097	Species	NHMSYS0020984456	BMSSYS0000012156	3	Microscopic examination recommended
<i>Odontotrema pertusariae</i>	2376	Species	NHMSYS0020984459	NHMSYS0001491075	4	Microscopic examination required
<i>Opegrapha anomea</i>	2477	Species	NHMSYS0020984479	NHMSYS0020327879	4	Microscopic examination required
<i>Opegrapha areniseda</i>	937	Species	NHMSYS0020984480	NBNSYS0000019198	3	Microscopic examination recommended
<i>Opegrapha arthoniicola</i> in ed.	1994	Species	NHMSYS0020984481	NHMSYS0020990655	3	Microscopic examination recommended
<i>Opegrapha atra</i>	938	Species	NHMSYS0020984482	NBNSYS0000019199	1	
<i>Opegrapha brevis</i>	1841	Species	NHMSYS0020984492	NBNSYS0000019235	3	Microscopic examination recommended
<i>Opegrapha calcarea</i>	959	Species	NHMSYS0020984493	NBNSYS0000019201	1	
<i>Opegrapha cesareensis</i>	941	Species	NHMSYS0020984496	NBNSYS0000019202	3	Microscopic examination required
<i>Opegrapha corticola</i>	945	Species	NHMSYS0020984504	NHMSYS0001491371	2	Spot tests required
<i>Opegrapha demutata</i>	1555	Species	NHMSYS0020984508	NBNSYS0000039700	4	Microscopic examination required
<i>Opegrapha dolomitica</i>	960	Species	NHMSYS0020984512	BMSSYS0000012427	3	Microscopic examination required
<i>Opegrapha fumosa</i>	1635	Species	NHMSYS0020984515	NBNSYS0000039701	2	Spot tests required
<i>Opegrapha glaucomaria</i>	1976	Species	NHMSYS0020984516	NHMSYS0000363291	3	Microscopic examination required
<i>Opegrapha gyrocarpa</i>	947	Species	NHMSYS0020984518	NBNSYS0000019207	1	
<i>Opegrapha herbarum</i>	948	Species	NHMSYS0020984519	NBNSYS0000019208	3	Microscopic examination required
<i>Opegrapha hochstetteri</i> in ed.	2542	Species	NHMSYS0020984521	NHMSYS0020990658	4	Microscopic examination required
<i>Opegrapha lamyi</i>	2131	Species	NHMSYS0020984526	BMSSYS0000012437	5	Microscopic examination required

Taxon name	BLS no.	Level	TLIKey	TVKey	Difficulty level	Comment
<i>Opegrapha lithyrga</i>	951	Species	NHMSYS0020984530	NBNSYS0000019211	2	Microscopic examination recommended
<i>Opegrapha mougeotii</i>	952	Species	NHMSYS0020984536	NHMSYS0001491388	3	Microscopic examination required
<i>Opegrapha multipuncta</i>	1636	Species	NHMSYS0020984537	NBNSYS0000019214	2	Spot tests required
<i>Opegrapha niveoatra</i>	953	Species	NHMSYS0020984539	NHMSYS0001491390	3	Microscopic examination required
<i>Opegrapha ochrocheila</i>	954	Species	NHMSYS0020984542	NBNSYS0000019216	3	Microscopic examination recommended
<i>Opegrapha parasitica</i>	1842	Species	NHMSYS0020984543	NHMSYS0001491391	4	Microscopic examination required
<i>Opegrapha paraxanthodes</i>	955	Species	NHMSYS0020984546	NBNSYS0000019218	4	Microscopic examination required
<i>Opegrapha pertusariicola</i>	1843	Species	NHMSYS0020984548	NHMSYS0001491393	2	Microscopic examination recommended
<i>Opegrapha physciaria</i>	1953	Species	NHMSYS0020984549	BMSSYS0000012446	3	Microscopic examination recommended
<i>Opegrapha prosodea</i>	956	Species	NHMSYS0020984551	NBNSYS0000019220	3	Microscopic examination recommended
<i>Opegrapha pulvinata</i>	1954	Species	NHMSYS0020984556	NBNSYS0000019222	3	Microscopic examination recommended
<i>Opegrapha rotunda</i>	1067	Species	NHMSYS0020984559	BMSSYS0000012452	3	Microscopic examination required
<i>Opegrapha rubefacta</i>	1882	Species	NHMSYS0020984560	NHMSYS0001491404	5	Microscopic examination required
<i>Opegrapha rufescens</i>	958	Species	NHMSYS0020984562	NBNSYS0000019224	2	Microscopic examination required if pycnidia only
<i>Opegrapha rupestris</i>	2132	Species	NHMSYS0020984563	BMSSYS0000012458	2	Microscopic examination recommended
<i>Opegrapha saxigena</i>	961	Species	NHMSYS0020984571	NBNSYS0000019227	3	Microscopic examination recommended
<i>Opegrapha soreidifera</i>	962	Species	NHMSYS0020984576	NHMSYS0001491416	2	Spot tests required
<i>Opegrapha sphaerophoricola</i>	2380	Species	NHMSYS0020984577	NHMSYS0001491417	3	
<i>Opegrapha subelevata</i>	963	Species	NHMSYS0020984578	NBNSYS0000019229	4	Microscopic examination required
<i>Opegrapha thelotrematis</i>	1844	Species	NHMSYS0020984581	NBNSYS0000019236	3	Microscopic examination recommended
<i>Opegrapha trochodes</i>	2510	Species	NHMSYS0020984582	NHMSYS0020535776	4	Microscopic examination required
<i>Opegrapha varia</i>	964	Species	NHMSYS0020984584	NBNSYS0000019210	3	Microscopic examination recommended
<i>Opegrapha vermicellifera</i>	965	Species	NHMSYS0020984590	NHMSYS0001491427	2	
<i>Opegrapha verrucariae</i> in ed.	2543	Species	NHMSYS0020984591	NHMSYS0020990669	4	Microscopic examination required
<i>Opegrapha viridipruinosa</i>	2441	Species	NHMSYS0020984592	NHMSYS0020990670	3	Microscopic examination required
<i>Opegrapha viridis</i>	966	Species	NHMSYS0020984593	NHMSYS0020990671	4	Microscopic examination required
<i>Opegrapha vulgata</i>	943	Species	NHMSYS0020984596	NBNSYS0000019233	3	Microscopic examination required
<i>Opegrapha xerica</i>	1722	Species	NHMSYS0020984601	NBNSYS0000041622	3	Microscopic examination required
<i>Opegrapha zonata</i>	967	Species	NHMSYS0020984602	NHMSYS0001491429	1	
<i>Opegrapha zwackhii</i>	2133	Species	NHMSYS0020984603	NHMSYS0000363333	3	Microscopic examination required
<i>Ophioparma ventosa</i>	556	Species	NHMSYS0020984606	NHMSYS0001491463	1	
<i>Orphniospora moriopsis</i> var. <i>brunnea</i>	970	Variety	NHMSYS0020984613	NHMSYS0001491533	5	
<i>Orphniospora moriopsis</i> var. <i>moriopsis</i>	969	Variety	NHMSYS0020984614	NHMSYS0001491534	3	Microscopic examination required
<i>Pachyphiale carneola</i>	972	Species	NHMSYS0020984619	NBNSYS0000016973	2	
<i>Pachyphiale fagicola</i>	973	Species	NHMSYS0020984622	NBNSYS0000016974	4	Microscopic examination required
<i>Pannaria conoplea</i>	974	Species	NHMSYS0020984626	NBNSYS0000018856	1	
<i>Pannaria hookeri</i>	975	Species	NHMSYS0020984627	NBNSYS0000018857	2	
<i>Pannaria rubiginosa</i>	980	Species	NHMSYS0020984649	NHMSYS0000363351	1	
<i>Paranectria affinis</i>	2134	Species	NHMSYS0020984665	NBNSYS0000018080	4	Microscopic examination required
<i>Paranectria oropensis</i> subsp. <i>oropensis</i>	2135	Subspecies	NHMSYS0020984667	NHMSYS0000363355	3	Microscopic examination required
<i>Paranectria oropensis</i> subsp. <i>parviseptata</i>	2377	Subspecies	NHMSYS0020984669	NHMSYS0020990696	4	Microscopic examination required
<i>Paranectria superba</i>	2136	Species	NHMSYS0020984670	NHMSYS0001491740	4	Microscopic examination required

Taxon name	BLS no.	Level	TLIKey	TVKey	Difficulty level	Comment
<i>Parmelia discordans</i>	991	Species	NHMSYS0020984699	NBNSYS0000018873	2	Spot tests required
<i>Parmelia ernstiae</i>	2412	Species	NHMSYS0020984710	NHMSYS0001491791	2	
<i>Parmelia omphalodes</i>	1006	Species	NHMSYS0020984759	NBNSYS0000018888	1	
<i>Parmelia saxatilis</i>	1015	Species	NHMSYS0020984803	NBNSYS0000018897	1	
<i>Parmelia submontana</i>	1785	Species	NHMSYS0020984825	NBNSYS0000039703	2	
<i>Parmelia sulcata</i>	1022	Species	NHMSYS0020984829	NBNSYS0000018905	1	
<i>Parmeliella parvula</i>	1028	Species	NHMSYS0020984856	BMSSYS0000012820	1	
<i>Parmeliella testacea</i>	1031	Species	NHMSYS0020984864	NBNSYS0000018914	2	
<i>Parmeliella triptophylla</i>	1032	Species	NHMSYS0020984865	NHMSYS0001491903	1	
<i>Parmelina carporrhizans</i>	1010	Species	NHMSYS0020984867	NHMSYS0020535797	2	
<i>Parmelina pastillifera</i>	1007	Species	NHMSYS0020984868	NBNSYS0000153255	2	
<i>Parmelina quercina</i>	2618	Species	NHMSYS0020984870	NHMSYS0020987952	5	
<i>Parmelina tiliacea</i>	1024	Species	NHMSYS0020984871	NBNSYS0000153256	2	
<i>Parmelinopsis horrescens</i>	999	Species	NHMSYS0020984874	NBNSYS0000153257	3	
<i>Parmelinopsis minarum</i>	1004	Species	NHMSYS0020984875	NHMSYS0001491907	3	
<i>Parmeliopsis ambigua</i>	1034	Species	NHMSYS0020984878	NBNSYS0000153259	1	
<i>Parmeliopsis hyperopta</i>	1035	Species	NHMSYS0020984879	NBNSYS0000153260	2	
<i>Parmotrema arnoldii</i>	984	Species	NHMSYS0020984882	NBNSYS0000018866	3	Spot tests and UV required
<i>Parmotrema crinitum</i>	989	Species	NHMSYS0020984884	NHMSYS0001491911	1	
<i>Parmotrema perlatum</i>	1008	Species	NHMSYS0020984885	NHMSYS0020039387	1	
<i>Parmotrema pseudoreticulatum</i>	2511	Species	NHMSYS0020984886	NHMSYS0020535798	5	DNA recommended
<i>Parmotrema reticulatum</i>	1012	Species	NHMSYS0020984887	NHMSYS0001491912	3	DNA required for s. str.
<i>Parmotrema robustum</i>	1014	Species	NHMSYS0020984888	NBNSYS0000153262	4	Spot test required
<i>Peltigera britannica</i>	1666	Species	NHMSYS0020984904	NHMSYS0001492052	2	
<i>Peltigera canina</i>	1039	Species	NHMSYS0020984905	NBNSYS0000019322	2	
<i>Peltigera collina</i>	1040	Species	NHMSYS0020984910	NBNSYS0000019323	1	
<i>Peltigera degenii</i>	1041	Species	NHMSYS0020984911	NBNSYS0000019324	2	
<i>Peltigera didactyla</i>	1053	Species	NHMSYS0020984912	NHMSYS0001492055	2	
<i>Peltigera elisabethae</i>	1667	Species	NHMSYS0020984913	NHMSYS0001492056	4	
<i>Peltigera horizontalis</i>	1042	Species	NHMSYS0020984914	NBNSYS0000019327	1	Difficulty 2 if sterile
<i>Peltigera hymenina</i>	1043	Species	NHMSYS0020984916	NHMSYS0020990737	1	
<i>Peltigera lepidophora</i>	1044	Species	NHMSYS0020984918	NBNSYS0000019329	4	
<i>Peltigera leucophlebia</i>	1045	Species	NHMSYS0020984919	NBNSYS0000019330	1	
<i>Peltigera malacea</i>	1046	Species	NHMSYS0020984920	NBNSYS0000019331	3	
<i>Peltigera membranacea</i>	1047	Species	NHMSYS0020984921	NBNSYS0000019332	1	
<i>Peltigera neckeri</i>	1048	Species	NHMSYS0020984922	NHMSYS0020990738	2	
<i>Peltigera polydactylon</i>	1049	Species	NHMSYS0020984929	NHMSYS0001492059	2	
<i>Peltigera ponojensis</i>	1668	Species	NHMSYS0020984930	NBNSYS0000039705	4	
<i>Peltigera praetextata</i>	1050	Species	NHMSYS0020984931	NHMSYS0001492066	1	
<i>Peltigera rufescens</i>	1051	Species	NHMSYS0020984932	NHMSYS0001492067	2	
<i>Peltigera scabrosa</i>	1052	Species	NHMSYS0020984935	NBNSYS0000019337	4	TLC required
<i>Peltigera scabrosella</i>	2304	Species	NHMSYS0020984936	BMSSYS0000012915	4	TLC required

Taxon name	BLS no.	Level	TLIKey	TVKey	Difficulty level	Comment
<i>Peltigera venosa</i>	1054	Species	NHMSYS0020984941	NBNSYS0000019338	4	
<i>Perigrapha superveniens</i>	2021	Species	NHMSYS0020984943	BMSSYS0000013193	3	Microscopic examination recommended
<i>Pertusaria albescens</i> var. <i>albescens</i>	1056	Variety	NHMSYS0020984947	NHMSYS0001492275	2	Spot test required
<i>Pertusaria albescens</i> var. <i>corallina</i>	1057	Variety	NHMSYS0020984948	NHMSYS0001492276	2	Spot test required
<i>Pertusaria amara</i> f. <i>amara</i>	1058	Form	NHMSYS0020984950	NHMSYS0020990744	2	Spot test required
<i>Pertusaria amara</i> f. <i>pulvinata</i>	1090	Form	NHMSYS0020984952	NHMSYS0020990746	4	Spot test required
<i>Pertusaria amarescens</i>	1059	Species	NHMSYS0020984955	NBNSYS0000019379	2	Spot test required
<i>Pertusaria aspergilla</i>	1070	Species	NHMSYS0020984957	BMSSYS0000013239	2	Spot test required
<i>Pertusaria borealis</i>	1883	Species	NHMSYS0020984958	BMSSYS0000013240	3	Spot test required
<i>Pertusaria bryontha</i>	1061	Species	NHMSYS0020984960	NBNSYS0000019381	4	Microscopic examination required
<i>Pertusaria chiodectonoides</i>	1063	Species	NHMSYS0020984965	NBNSYS0000019384	3	Microscopic examination recommended, spot test required
<i>Pertusaria coccodes</i>	1064	Species	NHMSYS0020984967	NBNSYS0000019385	2	Spot test required
<i>Pertusaria corallina</i>	1066	Species	NHMSYS0020984972	NBNSYS0000019387	1	
<i>Pertusaria coronata</i>	1068	Species	NHMSYS0020984973	NBNSYS0000019388	2	Spot test required
<i>Pertusaria dactylina</i>	1069	Species	NHMSYS0020984975	NBNSYS0000019389	2	
<i>Pertusaria excludens</i>	1071	Species	NHMSYS0020984980	NBNSYS0000019391	2	Spot test required
<i>Pertusaria flavicans</i>	1072	Species	NHMSYS0020984986	NBNSYS0000019392	2	Spot test required
<i>Pertusaria flavida</i>	1073	Species	NHMSYS0020984987	NHMSYS0001492294	2	Spot test required
<i>Pertusaria flavocorallina</i>	1786	Species	NHMSYS0020984988	NBNSYS0000039706	4	Spot test required
<i>Pertusaria geminipara</i>	923	Species	NHMSYS0020984991	NBNSYS0000019367	3	Spot test required
<i>Pertusaria glomerata</i>	1074	Species	NHMSYS0020984993	NBNSYS0000019394	4	Microscopic examination recommended, spot test required
<i>Pertusaria hutchinsiae</i>	1086	Species	NHMSYS0020984998	BMSSYS0000013271	3	Probably synonymous with <i>P. ophthalmiza</i>
<i>Pertusaria hymenea</i>	1076	Species	NHMSYS0020984999	NBNSYS0000019396	2	
<i>Pertusaria lactescens</i>	1078	Species	NHMSYS0020985005	NBNSYS0000019398	2	Spot test required
<i>Pertusaria leioplaca</i>	1079	Species	NHMSYS0020985006	NBNSYS0000019399	2	
<i>Pertusaria leucosora</i>	2311	Species	NHMSYS0020985010	NHMSYS0001492304	4	Spot test required
<i>Pertusaria melanochlora</i>	1081	Species	NHMSYS0020985014	NBNSYS0000019401	4	Spot test required
<i>Pertusaria monogona</i>	1082	Species	NHMSYS0020985016	NBNSYS0000019402	4	Spot test required
<i>Pertusaria multipuncta</i>	1083	Species	NHMSYS0020985017	NBNSYS0000019403	2	Spot test required
<i>Pertusaria oculata</i>	1084	Species	NHMSYS0020985022	NBNSYS0000019404	2	
<i>Pertusaria ophthalmiza</i>	1085	Species	NHMSYS0020985023	NBNSYS0000019405	2	Spot test required
<i>Pertusaria pertusa</i>	1087	Species	NHMSYS0020985025	NBNSYS0000019407	1	
<i>Pertusaria pluripuncta</i>	1787	Species	NHMSYS0020985028	BMSSYS0000013293	4	Microscopic examination recommended, spot test required
<i>Pertusaria polythecia</i>	1088	Species	NHMSYS0020985029	NBNSYS0000019408	5	Microscopic examination required
<i>Pertusaria pseudocorallina</i>	1089	Species	NHMSYS0020985030	NBNSYS0000019409	2	Spot test required
<i>Pertusaria pupillaris</i>	1091	Species	NHMSYS0020985032	NHMSYS0001492313	2	Spot test required
<i>Pertusaria pustulata</i>	1092	Species	NHMSYS0020985034	NBNSYS0000019412	5	Microscopic examination required
<i>Petractis clausa</i>	1098	Species	NHMSYS0020985054	NBNSYS0000016975	2	
<i>Petractis nodispora</i>	2529	Species	NHMSYS0020985056	NHMSYS0020990761	4	Microscopic examination required
<i>Pezizella epithallina</i>	2137	Species	NHMSYS0020985058	NBNSYS0000017706	4	Microscopic examination required
<i>Phacopsis huuskonenii</i>	2138	Species	NHMSYS0020985062	NHMSYS0001492940	2	
<i>Phaeocalicium populneum</i>	19	Species	NHMSYS0020985078	NBNSYS0000015577	3	Microscopic examination required



Taxon name	BLS no.	Level	TLIKey	TVKey	Difficulty level	Comment
<i>Phaeocalicium praecedens</i>	1312	Species	NHMSYS0020985079	NBNSYS0000015578	3	Microscopic examination required
<i>Phaeographis dendritica</i>	1100	Species	NHMSYS0020985081	NHMSYS0001492987	3	Microscopic examination recommended
<i>Phaeographis inusta</i>	1101	Species	NHMSYS0020985082	NHMSYS0001492988	3	Microscopic examination recommended
<i>Phaeographis lyellii</i>	1102	Species	NHMSYS0020985084	NBNSYS0000016945	3	Microscopic examination recommended
<i>Phaeographis smithii</i>	1103	Species	NHMSYS0020985086	NHMSYS0020990888	3	Microscopic examination recommended
<i>Phaeophyscia endococcina</i>	1669	Species	NHMSYS0020985088	NBNSYS0000039708	3	
<i>Phaeophyscia endophoenicea</i>	1105	Species	NHMSYS0020985089	NBNSYS0000018919	2	
<i>Phaeophyscia nigricans</i>	1106	Species	NHMSYS0020985090	NHMSYS0001493018	1	
<i>Phaeophyscia orbicularis</i>	1107	Species	NHMSYS0020985091	NHMSYS0001493019	1	
<i>Phaeophyscia sciastra</i>	1108	Species	NHMSYS0020985093	NHMSYS0001493020	3	
<i>Phaeopyxis punctum</i>	1955	Species	NHMSYS0020985095	NHMSYS0020987972	3	Microscopic examination required
<i>Phaeopyxis varia</i>	1964	Species	NHMSYS0020985096	NBNSYS0000017755	3	Microscopic examination required
<i>Phaeospora exoriens</i>	2140	Species	NHMSYS0020985100	NBNSYS0000020610	5	Microscopic examination required
<i>Phaeospora parasitica</i>	2141	Species	NHMSYS0020985102	NHMSYS0001493069	3	Microscopic examination required
<i>Phaeospora rimosicola</i>	2142	Species	NHMSYS0020985105	NBNSYS0000020613	3	Microscopic examination required
<i>Phaeosporobolus alpinus</i>	2143	Species	NHMSYS0020985109	BMSSYS0000013690	3	Microscopic examination required
<i>Phaeosporobolus usneae</i>	2144	Species	NHMSYS0020985110	BMSSYS0000013691	3	Microscopic examination required
<i>Phlyctis agelaea</i>	1109	Species	NHMSYS0020985125	NHMSYS0001493251	3	Microscopic examination recommended, spot test required
<i>Phlyctis argena</i>	1110	Species	NHMSYS0020985126	NBNSYS0000018924	2	Spot test required
<i>Phoma everniae</i>	2147	Species	NHMSYS0020985130	BMSSYS0000013949	4	Microscopic examination required
<i>Phoma lecanorae</i>	2148	Species	NHMSYS0020985131	BMSSYS0000013977	4	Microscopic examination required
<i>Phoma lichenis</i>	2149	Species	NHMSYS0020985132	BMSSYS0000013981	5	Microscopic examination required
<i>Phoma lobariae</i>	1984	Species	NHMSYS0020985133	NHMSYS0000013986	4	Microscopic examination required
<i>Phoma lobariicola</i>	2479	Species	NHMSYS0020985134	NHMSYS0020327880	4	Microscopic examination required
<i>Phoma physciicola</i>	2150	Species	NHMSYS0020985135	BMSSYS0000014013	4	Microscopic examination required
<i>Phylliscum demangeonii</i>	1970	Species	NHMSYS0020985144	NHMSYS0001493585	4	
<i>Phylloblastia fortuita</i>	2591	Species	NHMSYS0020985146	NHMSYS0020990894	4	Microscopic examination required
<i>Phylloblastia inexpectata</i>	2464	Species	NHMSYS0020985147	NHMSYS0020039036	3	Microscopic examination required
<i>Phyllopsora rosei</i>	1111	Species	NHMSYS0020985149	NBNSYS0000018925	2	Spot test required
<i>Physcia adscendens</i>	1112	Species	NHMSYS0020985155	NHMSYS0020987974	1	
<i>Physcia aipolia</i>	1113	Species	NHMSYS0020985156	NHMSYS0001493681	1	
<i>Physcia caesia</i>	1114	Species	NHMSYS0020985160	NHMSYS0001493685	1	
<i>Physcia clementei</i>	1115	Species	NHMSYS0020985167	NHMSYS0000363570	2	
<i>Physcia dubia</i>	1116	Species	NHMSYS0020985168	NBNSYS0000018930	2	
<i>Physcia leptalea</i>	1118	Species	NHMSYS0020985186	BMSSYS0000014378	2	
<i>Physcia stellaris</i>	1119	Species	NHMSYS0020985218	NBNSYS0000018933	2	Spot test required
<i>Physcia tenella</i>	1120	Species	NHMSYS0020985224	NBNSYS0000018934	1	
<i>Physcia tribacia</i>	1122	Species	NHMSYS0020985230	NBNSYS0000018936	2	
<i>Physcia tribacioides</i>	1123	Species	NHMSYS0020985231	NBNSYS0000018937	2	
<i>Physconia distorta</i>	1130	Species	NHMSYS0020985238	NBNSYS0000018939	1	
<i>Physconia enteroxantha</i>	1126	Species	NHMSYS0020985239	NBNSYS0000018940	2	
<i>Physconia grisea</i>	1127	Species	NHMSYS0020985241	NBNSYS0000018941	2	

Taxon name	BLS no.	Level	TLIKey	TVKey	Difficulty level	Comment
Physonia perisidiosa	1129	Species	NHMSYS0020985242	NBNSYS0000018943	2	
Piccolia ochrophora	1373	Species	NHMSYS0020985251	NHMSYS0020039190	1	
Piccolia ochrophora	1373	Species	NHMSYS0020985251	NHMSYS0020039190	1	
Pilophorus strumaticus	1131	Species	NHMSYS0020985255	NBNSYS0000018944	1	Difficulty 2 if sterile
Placidiosis custnani	1132	Species	NHMSYS0020985259	NHMSYS0001493864	2	
Placidiosis pseudocinerea	1884	Species	NHMSYS0020985261	NBNSYS0000039709	5	Microscopic examination required
Placidium boccanum	1861	Species	NHMSYS0020985263	NHMSYS0001493866	5	Microscopic examination required
Placidium lachneum	301	Species	NHMSYS0020985266	NHMSYS0020990925	3	
Placidium michelii	302	Species	NHMSYS0020985267	BMSSYS0000014545	5	Microscopic examination required
Placidium pilosellum	1586	Species	NHMSYS0020985268	NHMSYS0001493871	3	
Placidium rufescens	1776	Species	NHMSYS0020985269	NHMSYS0001493872	4	Microscopic examination required
Placidium squamulosum	1608	Species	NHMSYS0020985270	NHMSYS0001493873	2	
Placopsis gelida	1133	Species	NHMSYS0020985349	NBNSYS0000018945	4	TLC required
Placopsis lambii	1723	Species	NHMSYS0020985351	NHMSYS0001493895	1	
Placopyrenium canellum	1478	Species	NHMSYS0020985353	NHMSYS0020535932	3	Microscopic examination required
Placopyrenium cinereoatratum	2531	Species	NHMSYS0020985354	NHMSYS0020535933	4	Microscopic examination required
Placopyrenium formosum	2513	Species	NHMSYS0020985355	NHMSYS0020535934	4	Microscopic examination required
Placopyrenium fuscillum	1492	Species	NHMSYS0020985356	NHMSYS0020535935	2	
Placynthiella dasaea	1735	Species	NHMSYS0020985358	NHMSYS0001493901	2	Spot test required
Placynthiella hyporhoda	1788	Species	NHMSYS0020985359	NHMSYS0001493902	4	Microscopic examination required
Placynthiella icmalea	732	Species	NHMSYS0020985360	NHMSYS0001493903	2	
Placynthiella oligotropha	756	Species	NHMSYS0020985361	NHMSYS0001493904	2	
Placynthiella uliginosa	788	Species	NHMSYS0020985362	NBNSYS0000018949	2	
Placynthium anemoideum	2522	Species	NHMSYS0020985364	NHMSYS0020535936	5	
Placynthium asperellum	1134	Species	NHMSYS0020985365	NBNSYS0000019339	3	
Placynthium dolichoterum	1141	Species	NHMSYS0020985368	NHMSYS0020990949	4	Microscopic examination required
Placynthium flabellum	1135	Species	NHMSYS0020985369	NBNSYS0000019340	2	
Placynthium garovaglioii	1136	Species	NHMSYS0020985372	NHMSYS0020039373	4	Microscopic examination required
Placynthium hungaricum	2436	Species	NHMSYS0020985373	NHMSYS0019999863	5	
Placynthium lismorensense	1137	Species	NHMSYS0020985374	NHMSYS0020990950	4	
Placynthium nigrum	1139	Species	NHMSYS0020985375	NBNSYS0000019344	1	
Placynthium pannariellum	1140	Species	NHMSYS0020985382	NBNSYS0000019345	4	
Placynthium subradiatum	1142	Species	NHMSYS0020985384	NBNSYS0000019347	2	
Placynthium tantaleum	1143	Species	NHMSYS0020985385	NBNSYS0000019348	3	Microscopic examination required
Placynthium tremniacum	1144	Species	NHMSYS0020985386	NHMSYS0001493909	4	Microscopic examination required
Platismatia glauca	1145	Species	NHMSYS0020985388	NHMSYS0001493938	1	
Platismatia norvegica	1146	Species	NHMSYS0020985389	NBNSYS0000018951	2	
Plectocarpon lichenum	2153	Species	NHMSYS0020985408	NHMSYS0001493961	1	
Plectocarpon scrobiculatae	2155	Species	NHMSYS0020985410	BMSSYS0000014688	3	
Pleopsidium chlorophanum	1739	Species	NHMSYS0020985412	BMSSYS0000014701	3	
Pleurosticta acetabulum	982	Species	NHMSYS0020985419	NBNSYS0000018864	1	
Poeltinula cerebrina	501	Species	NHMSYS0020985421	NBNSYS0000018477	3	

Taxon name	BLS no.	Level	TLIKey	TVKey	Difficulty level	Comment
<i>Polyblastia agraria</i>	1147	Species	NHMSYS0020985423	NHMSYS0001494357	3	Microscopic examination required
<i>Polyblastia albida</i>	1148	Species	NHMSYS0020985424	NBNSYS0000020617	3	Microscopic examination required
<i>Polyblastia cruenta</i>	1150	Species	NHMSYS0020985428	NBNSYS0000020619	3	Microscopic examination required
<i>Polyblastia cupularis</i>	1151	Species	NHMSYS0020985429	NBNSYS0000020620	3	Microscopic examination required
<i>Polyblastia dermatodes</i>	1153	Species	NHMSYS0020985431	NHMSYS0001494361	3	Microscopic examination required
<i>Polyblastia efflorescens</i>	1724	Species	NHMSYS0020985433	NBNSYS0000039713	4	
<i>Polyblastia gothica</i>	1885	Species	NHMSYS0020985437	NBNSYS0000154420	5	Microscopic examination required
<i>Polyblastia helvetica</i>	1156	Species	NHMSYS0020985438	NBNSYS0000020625	4	Microscopic examination required
<i>Polyblastia inumbrata</i> agg.	1157	Species aggregate	NHMSYS0020985445	NHMSYS0020987994	5	Refer all records to BLS
<i>Polyblastia melaspora</i>	1158	Species	NHMSYS0020985446	NBNSYS0000020627	3	Microscopic examination required
<i>Polyblastia philaea</i>	206	Species	NHMSYS0020985449	NHMSYS0001494368	4	Microscopic examination required
<i>Polyblastia quartzina</i>	1159	Species	NHMSYS0020985450	NBNSYS0000020629	4	Microscopic examination required
<i>Polyblastia schaeeriana</i>	1162	Species	NHMSYS0020985451	NHMSYS0020535959	3	Microscopic examination required
<i>Polyblastia sendtneri</i>	1160	Species	NHMSYS0020985454	NBNSYS0000020630	4	Microscopic examination required
<i>Polyblastia terrestris</i>	1161	Species	NHMSYS0020985460	NBNSYS0000020631	4	Microscopic examination required
<i>Polyblastia theleodes</i>	2495	Species	NHMSYS0020985463	NHMSYS0001494374	4	Microscopic examination required
<i>Polyblastia verrucosa</i>	1163	Species	NHMSYS0020985465	NBNSYS0000020633	4	Microscopic examination required
<i>Polychidium muscicola</i>	1166	Species	NHMSYS0020985476	NBNSYS0000018953	2	
<i>Polycoccum arnoldii</i>	2157	Species	NHMSYS0020985482	NHMSYS0001494384	4	Microscopic examination required
<i>Polycoccum crassum</i>	2158	Species	NHMSYS0020985483	NHMSYS0001494385	4	Microscopic examination required
<i>Polycoccum dzieduszyckii</i>	2159	Species	NHMSYS0020985484	NHMSYS0001494388	4	Microscopic examination required
<i>Polycoccum kernerii</i>	2160	Species	NHMSYS0020985488	BMSYS0000014917	4	Microscopic examination required
<i>Polycoccum marmoratum</i>	2161	Species	NHMSYS0020985489	NBNSYS0000016534	3	Microscopic examination required
<i>Polycoccum microcarpum</i>	2162	Species	NHMSYS0020985490	BMSYS0000014918	4	Microscopic examination required
<i>Polycoccum microsticticum</i>	1483	Species	NHMSYS0020985491	NHMSYS0020990970	3	Microscopic examination required
<i>Polycoccum minutulum</i>	2410	Species	NHMSYS0020985493	NHMSYS0001494392	4	Microscopic examination required
<i>Polycoccum peltigerae</i>	2164	Species	NHMSYS0020985495	NHMSYS0001494394	3	Microscopic examination required
<i>Polycoccum pulvinatum</i>	2165	Species	NHMSYS0020985496	NBNSYS0000016532	3	Microscopic examination recommended
<i>Polycoccum slaptoniense</i>	2166	Species	NHMSYS0020985497	BMSYS0000014920	4	Microscopic examination required
<i>Polycoccum sporastatae</i>	2167	Species	NHMSYS0020985498	NBNSYS0000016537	5	Microscopic examination required
<i>Polycoccum squamarioides</i>	2168	Species	NHMSYS0020985499	NBNSYS0000016538	3	Microscopic examination required
<i>Polycoccum trypethelioides</i>	2169	Species	NHMSYS0020985500	NHMSYS0001494396	3	Microscopic examination recommended
<i>Polysporina cyclocarpa</i>	1670	Species	NHMSYS0020985502	NHMSYS0001494549	4	Microscopic examination recommended
<i>Polysporina ferruginea</i>	2344	Species	NHMSYS0020985506	NHMSYS0001494551	5	
<i>Polysporina simplex</i>	1167	Species	NHMSYS0020985508	NHMSYS0020990976	3	
<i>Polysporina subfuscescens</i>	1559	Species	NHMSYS0020985509	NHMSYS0020990977	3	
<i>Porina aenea</i>	1168	Species	NHMSYS0020985512	NBNSYS0000154736	2	Microscopic examination recommended
<i>Porina ahlesiana</i>	1169	Species	NHMSYS0020985515	NBNSYS0000019883	3	Microscopic examination required
<i>Porina atlantica</i>	1177	Species	NHMSYS0020985516	NHMSYS0001494638	4	Microscopic examination required
<i>Porina borrieri</i>	1170	Species	NHMSYS0020985518	NBNSYS0000019884	3	Microscopic examination required
<i>Porina byssophila</i>	1614	Species	NHMSYS0020985520	NHMSYS0001494640	3	Microscopic examination required
<i>Porina chlorotica</i> f. <i>chlorotica</i>	1171	Form	NHMSYS0020985523	NHMSYS0020990979	2	

Taxon name	BLS no.	Level	TLIKey	TVKey	Difficulty level	Comment
<i>Porina chlorotica</i> f. <i>tenuifera</i>	1887	Form	NHMSYS0020985524	NHMSYS0020990980	4	Microscopic examination required
<i>Porina coralloidea</i>	1172	Species	NHMSYS0020985528	NHMSYS0001494643	2	
<i>Porina curnowii</i>	1173	Species	NHMSYS0020985529	NBNSYS0000019888	3	Microscopic examination required
<i>Porina euffilata</i>	2454	Species	NHMSYS0020985530	NHMSYS0020039039	4	Microscopic examination required
<i>Porina ginzbergeri</i>	1615	Species	NHMSYS0020985534	NBNSYS0000039715	3	Microscopic examination required
<i>Porina grandis</i>	1175	Species	NHMSYS0020985536	NBNSYS0000154738	3	Microscopic examination required
<i>Porina guentheri</i> var. <i>guentheri</i>	1174	Variety	NHMSYS0020985542	NHMSYS0001494648	3	Microscopic examination required
<i>Porina guentheri</i> var. <i>lucens</i>	1176	Variety	NHMSYS0020985543	NBNSYS0000019890	3	Microscopic examination required
<i>Porina hibernica</i>	1178	Species	NHMSYS0020985546	NHMSYS0001494649	3	
<i>Porina interjungens</i>	1179	Species	NHMSYS0020985550	NBNSYS0000019894	3	Microscopic examination required
<i>Porina lectissima</i>	1180	Species	NHMSYS0020985553	NBNSYS0000019895	2	
<i>Porina leptalea</i>	1181	Species	NHMSYS0020985554	NBNSYS0000019896	2	
<i>Porina leptospora</i>	1886	Species	NHMSYS0020985555	BMSYS0000015246	4	Microscopic examination required
<i>Porina linearis</i>	1182	Species	NHMSYS0020985556	NHMSYS0001494651	3	Microscopic examination required
<i>Porina mammillosa</i>	1183	Species	NHMSYS0020985558	NHMSYS0001494652	3	Microscopic examination required
<i>Porina rosei</i>	1671	Species	NHMSYS0020985564	NHMSYS0001494656	3	
<i>Porina sudetica</i>	1672	Species	NHMSYS0020985567	NBNSYS0000039717	4	Microscopic examination required
<i>Porocyphus coccodes</i>	1184	Species	NHMSYS0020985572	NHMSYS0020990984	4	Microscopic examination required
<i>Porocyphus kenmorensis</i>	1185	Species	NHMSYS0020985573	NHMSYS0020990985	3	
<i>Porocyphus leptogiella</i>	808	Species	NHMSYS0020985574	NHMSYS0000363724	4	Microscopic examination required
<i>Porocyphus rehmicus</i>	1789	Species	NHMSYS0020985575	NBNSYS0000039718	5	
<i>Porpidia cinereoatra</i>	562	Species	NHMSYS0020985579	NBNSYS0000018513	3	Microscopic examination recommended, spot test required
<i>Porpidia contraponenda</i>	1790	Species	NHMSYS0020985581	NBNSYS0000039720	4	TLC required
<i>Porpidia crustulata</i>	564	Species	NHMSYS0020985582	NBNSYS0000018515	2	
<i>Porpidia flavicunda</i>	1791	Species	NHMSYS0020985583	NBNSYS0000039721	4	Microscopic examination required
<i>Porpidia flavocruenta</i>	2398	Species	NHMSYS0020985587	NHMSYS0020039040	3	Microscopic examination recommended
<i>Porpidia hydrophila</i>	567	Species	NHMSYS0020985589	NBNSYS0000018518	2	
<i>Porpidia islandica</i>	2405	Species	NHMSYS0020985590	NHMSYS0020039041	5	
<i>Porpidia lowiana</i>	2403	Species	NHMSYS0020985591	NHMSYS0001494686	5	
<i>Porpidia macrocarpa</i> f. <i>macrocarpa</i>	568	Form	NHMSYS0020985593	NHMSYS0020990986	3	
<i>Porpidia macrocarpa</i> f. <i>nigrocruenta</i>	2399	Form	NHMSYS0020985594	NHMSYS0020990987	3	Microscopic examination required
<i>Porpidia melinodes</i>	565	Species	NHMSYS0020985595	BMSYS0000015264	2	
<i>Porpidia nadvornikiana</i>	2402	Species	NHMSYS0020985597	NHMSYS0001494693	4	Microscopic examination required
<i>Porpidia ochrolemma</i>	76	Species	NHMSYS0020985598	BMSYS0000015265	5	
<i>Porpidia pachythallina</i>	2400	Species	NHMSYS0020985599	NHMSYS0001494694	5	
<i>Porpidia platycarpoides</i>	571	Species	NHMSYS0020985600	NBNSYS0000018522	3	Microscopic examination and spot test required
<i>Porpidia rugosa</i>	566	Species	NHMSYS0020985601	NHMSYS0001494695	2	Spot test required
<i>Porpidia soredizodes</i>	1690	Species	NHMSYS0020985602	NBNSYS0000018523	2	Spot test required
<i>Porpidia speirea</i>	774	Species	NHMSYS0020985603	NBNSYS0000018718	2	Spot test required
<i>Porpidia striata</i>	586	Species	NHMSYS0020985604	NHMSYS0020988016	3	Microscopic examination required
<i>Porpidia superba</i> f. <i>sorediata</i>	930	Form	NHMSYS0020985606	NHMSYS0020990988	2	Spot test required
<i>Porpidia superba</i> f. <i>superba</i>	1705	Form	NHMSYS0020985607	NHMSYS0020990989	3	

Taxon name	BLS no.	Level	TLIKey	TVKey	Difficulty level	Comment
<i>Porpidia thomsonii</i>	2404	Species	NHMSYS0020985608	NHMSYS0001494699	5	
<i>Porpidia tuberculosa</i>	572	Species	NHMSYS0020985609	NBNSYS0000018524	2	
<i>Porpidia zeoroides</i>	276	Species	NHMSYS0020985610	BMSYS0000015267	4	Microscopic examination required
<i>Porpidinia tumidula</i>	1429	Species	NHMSYS0020985612	NHMSYS0020990991	5	
<i>Pronectria anisospora</i>	2171	Species	NHMSYS0020985614	NBNSYS0000018067	2	
<i>Pronectria echinulata</i>	2290	Species	NHMSYS0020985615	NHMSYS0001494772	4	Microscopic examination required
<i>Pronectria fissuriprodiens</i>	2172	Species	NHMSYS0020985616	BMSSYS0000015289	2	
<i>Pronectria leptaleae</i>	2409	Species	NHMSYS0020985617	NHMSYS0001494773	4	Microscopic examination required
<i>Pronectria oligospora</i>	2492	Species	NHMSYS0020985618	NHMSYS0020535966	4	Microscopic examination required
<i>Pronectria pertusariicola</i>	2298	Species	NHMSYS0020985619	NHMSYS0001494774	3	Microscopic examination required
<i>Pronectria robergei</i>	2173	Species	NHMSYS0020985620	NBNSYS0000018073	3	Microscopic examination required
<i>Pronectria santessonii</i>	2174	Species	NHMSYS0020985621	BMSYS0000015292	2	
<i>Pronectria tenacis</i>	2175	Species	NHMSYS0020985623	NBNSYS0000018074	4	Microscopic examination required
<i>Pronectria tenuispora</i>	2176	Species	NHMSYS0020985624	NBNSYS0000018075	4	Microscopic examination required
<i>Pronectria xanthoriae</i>	2177	Species	NHMSYS0020985625	BMSSYS0000015293	3	Microscopic examination required
<i>Protoblastenia calva</i>	1186	Species	NHMSYS0020985627	NHMSYS0001494798	3	Microscopic examination recommended
<i>Protoblastenia cyclospora</i>	1187	Species	NHMSYS0020985628	NHMSYS0001494800	3	Microscopic examination required
<i>Protoblastenia incrustans</i>	1188	Species	NHMSYS0020985632	NHMSYS0001494802	2	
<i>Protoblastenia lilacina</i>	2413	Species	NHMSYS0020985633	NHMSYS0001494803	3	Microscopic examination required
<i>Protoblastenia rupestris</i>	1189	Species	NHMSYS0020985638	NBNSYS0000020575	1	
<i>Protoblastenia siebenhaariana</i>	1190	Species	NHMSYS0020985641	NHMSYS0001494806	2	
<i>Protomicarea limosa</i>	742	Species	NHMSYS0020985643	NHMSYS0001494815	3	Microscopic examination required
<i>Protopannaria pezizoides</i>	979	Species	NHMSYS0020985645	NHMSYS0000363769	1	
<i>Protoparmelia atriseda</i>	631	Species	NHMSYS0020985647	NBNSYS0000018570	3	
<i>Protoparmelia badia</i>	633	Species	NHMSYS0020985648	NBNSYS0000018572	2	
<i>Protoparmelia memnonia</i>	664	Species	NHMSYS0020985649	NHMSYS0001494840	3	Microscopic examination required
<i>Protoparmelia montagnei</i>	671	Species	NHMSYS0020985650	NBNSYS0000018615	3	Microscopic examination required
<i>Protoparmelia naphaea</i>	1792	Species	NHMSYS0020985651	NHMSYS0001494842	3	
<i>Protoparmelia ochrococca</i>	755	Species	NHMSYS0020985652	NBNSYS0000018700	2	
<i>Protoparmelia oleagina</i>	1793	Species	NHMSYS0020985653	NBNSYS0000039724	3	Microscopic examination recommended
<i>Protothelenella corrosa</i>	898	Species	NHMSYS0020985658	NBNSYS0000039726	3	Microscopic examination required
<i>Protothelenella leucothelia</i>	1794	Species	NHMSYS0020985659	NHMSYS0001494860	5	Microscopic examination required
<i>Protothelenella sphinctrinoidella</i>	902	Species	NHMSYS0020985660	NHMSYS0001494861	3	Microscopic examination required
<i>Protothelenella sphinctrinoides</i>	903	Species	NHMSYS0020985661	NBNSYS0000039729	3	Microscopic examination required
<i>Protounguicularia nephromatis</i>	2524	Species	NHMSYS0020985663	NHMSYS0020535974	4	Microscopic examination required
<i>Psammia inflata</i>	2278	Species	NHMSYS0020985665	NHMSYS0001494974	4	Microscopic examination required
<i>Psammia lobariae</i>	1852	Species	NHMSYS0020985666	NHMSYS0020039388	3	Microscopic examination required
<i>Psammia palmata</i>	2434	Species	NHMSYS0020985667	NHMSYS0020039053	4	Microscopic examination required
<i>Psammia simplex</i>	2279	Species	NHMSYS0020985668	NHMSYS0001494976	4	Microscopic examination required
<i>Psammia stipitata</i>	2178	Species	NHMSYS0020985669	BMSYS0000015348	4	Microscopic examination required
<i>Pseudephebe minuscula</i>	1971	Species	NHMSYS0020985671	BMSYS0000015429	5	
<i>Pseudephebe pubescens</i>	1191	Species	NHMSYS0020985672	NHMSYS0001495149	1	



Taxon name	BLS no.	Level	TLIKey	TVKey	Difficulty level	Comment
<i>Pseudevernia furfuracea</i> s. lat.	1192	Species	NHMSYS0020985676	NHMSYS0020988018	1	
<i>Pseudevernia furfuracea</i> var. <i>ceratea</i>	1193	Variety	NHMSYS0020985677	NHMSYS0001495159	2	Spot test required
<i>Pseudevernia furfuracea</i> var. <i>furfuracea</i>	2363	Variety	NHMSYS0020985678	NHMSYS0001495160	2	Spot test required
<i>Pseudocyphellaria aurata</i>	1194	Species	NHMSYS0020985681	NHMSYS0001495191	3	
<i>Pseudocyphellaria crocata</i>	1195	Species	NHMSYS0020985682	NBNSYS0000019351	1	
<i>Pseudocyphellaria intricata</i>	1196	Species	NHMSYS0020985683	NBNSYS0000019352	2	Spot test required
<i>Pseudocyphellaria lacerata</i>	1197	Species	NHMSYS0020985684	NBNSYS0000019353	4	Spot test required
<i>Pseudocyphellaria norvegica</i>	1198	Species	NHMSYS0020985686	NBNSYS0000019354	2	Spot test required
<i>Pseudoseptoria usneae</i>	2151	Species	NHMSYS0020985706	NHMSYS0001495282	4	Microscopic examination required
<i>Psilolechia clavulifera</i>	1199	Species	NHMSYS0020985708	NBNSYS0000018963	3	Microscopic examination recommended
<i>Psilolechia leprosa</i>	1637	Species	NHMSYS0020985709	NBNSYS0000039730	2	Microscopic examination recommended
<i>Psilolechia lucida</i>	1200	Species	NHMSYS0020985710	NHMSYS0001495400	1	
<i>Psora decipiens</i>	1201	Species	NHMSYS0020985717	NBNSYS0000018965	1	
<i>Psora globifera</i>	1673	Species	NHMSYS0020985721	NBNSYS0000039731	5	
<i>Psora rubiformis</i>	1204	Species	NHMSYS0020985729	NBNSYS0000018968	4	
<i>Psoroglaena abscondita</i>	860	Species	NHMSYS0020985733	NHMSYS0001495446	3	Microscopic examination required
<i>Psoroglaena stigonemoides</i>	1630	Species	NHMSYS0020985734	BMSSYS0000015581	3	Microscopic examination required
<i>Psoroma hypnorum</i>	1205	Species	NHMSYS0020985737	NBNSYS0000018969	2	
<i>Psorotichia schaeferi</i>	1208	Species	NHMSYS0020985745	NBNSYS0000018972	3	Microscopic examination required
<i>Pterygiopsis concordatula</i>	1796	Species	NHMSYS0020985747	NHMSYS0020535994	3	Microscopic examination required
<i>Pterygiopsis lacustris</i>	1797	Species	NHMSYS0020985749	NHMSYS0001495459	4	Microscopic examination required
<i>Ptychographa xylographoides</i>	1210	Species	NHMSYS0020985755	NBNSYS0000019238	3	Microscopic examination recommended
<i>Punctelia borrieri</i>	985	Species	NHMSYS0020985757	NBNSYS0000155498	2	TLC recommended
<i>Punctelia jeckeri</i>	1989	Species	NHMSYS0020985758	NHMSYS0020327881	2	
<i>Punctelia reddenda</i>	1011	Species	NHMSYS0020985759	NHMSYS0001495807	2	Spot test required
<i>Punctelia subrudecta</i> s. lat.	1021	Species aggregate	NHMSYS0020985760	NHMSYS0020988024	1	
<i>Punctelia subrudecta</i> s. str.	2070	Species	NHMSYS0020985761	NHMSYS0020988026	2	
<i>Pycnora leucococca</i>	1868	Species	NHMSYS0020985766	NHMSYS0001495829	4	Spot test required
<i>Pycnora praestabilis</i>	2570	Species	NHMSYS0020985767	NHMSYS0020990771	4	Spot test required
<i>Pycnora sorophora</i>	1757	Species	NHMSYS0020985768	NHMSYS0001495830	2	Spot test required
<i>Pycnora xanthococca</i>	579	Species	NHMSYS0020985769	NHMSYS0001495831	4	Spot test required
<i>Pycnothelia papillaria</i>	1211	Species	NHMSYS0020985771	NHMSYS0000363828	1	
<i>Pyrenidium actinellum</i>	2179	Species	NHMSYS0020985773	NBNSYS0000016551	3	Microscopic examination required
<i>Pyrenidium hetairizans</i>	2180	Species	NHMSYS0020985774	BMSSYS0000015751	4	Microscopic examination required
<i>Pyrenocarpon thelostomum</i>	1813	Species	NHMSYS0020985778	NHMSYS0020536008	4	Microscopic examination required
<i>Pyrenopsis furfurea</i>	1212	Species	NHMSYS0020985803	NHMSYS0000363846	5	
<i>Pyrenopsis grumulifera</i>	1674	Species	NHMSYS0020985805	NBNSYS0000039735	4	Microscopic examination required
<i>Pyrenopsis impolita</i>	1798	Species	NHMSYS0020985808	NHMSYS0001495906	4	Microscopic examination required
<i>Pyrenopsis phylliscella</i>	1218	Species	NHMSYS0020985811	NBNSYS0000018979	5	
<i>Pyrenopsis subareolata</i>	1220	Species	NHMSYS0020985815	NBNSYS0000155539	3	Microscopic examination required
<i>Pyrenula acutispora</i>	1676	Species	NHMSYS0020985824	NHMSYS0020327882	4	Microscopic examination required
<i>Pyrenula chlorospila</i>	1221	Species	NHMSYS0020985825	NBNSYS0000019899	2	

Taxon name	BLS no.	Level	TLIKey	TVKey	Difficulty level	Comment
<i>Pyrenula coryli</i>	1675	Species	NHMSYS0020985826	NBNSYS0000039737	4	Microscopic examination required
<i>Pyrenula dermatodes</i>	1222	Species	NHMSYS0020985827	NBNSYS0000019900	3	
<i>Pyrenula hibernica</i>	1036	Species	NHMSYS0020985829	NHMSYS0001495926	4	
<i>Pyrenula laevigata</i>	1223	Species	NHMSYS0020985830	NBNSYS0000019901	3	Microscopic examination recommended
<i>Pyrenula macrospora</i>	1224	Species	NHMSYS0020985832	NHMSYS0001495927	1	
<i>Pyrenula nitida</i>	1226	Species	NHMSYS0020985837	NBNSYS0000019904	4	Microscopic examination required
<i>Pyrenula nitidella</i>	1227	Species	NHMSYS0020985841	NHMSYS0001495931	4	Microscopic examination required
<i>Pyrenula occidentalis</i>	1225	Species	NHMSYS0020985842	NBNSYS0000019903	2	
<i>Pyrrhospora quernea</i>	1228	Species	NHMSYS0020985846	NHMSYS0001495944	2	Spot test required
<i>Pyrrhospora rubiginans</i>	1972	Species	NHMSYS0020985847	BMSSYS0000015801	3	Spot test required
<i>Raciborskiomyces peltigericola</i>	2271	Species	NHMSYS0020985849	NHMSYS0001495978	4	Microscopic examination required
<i>Racodium rupestre</i>	1229	Species	NHMSYS0020985851	NBNSYS0000039738	3	Microscopic examination required
<i>Ramalina calicaris</i>	1231	Species	NHMSYS0020985860	NBNSYS0000018984	2	
<i>Ramalina canariensis</i>	1230	Species	NHMSYS0020985864	NHMSYS0001496005	2	
<i>Ramalina capitata</i>	1390	Species	NHMSYS0020985865	NBNSYS0000039739	3	
<i>Ramalina chondrina</i>	1696	Species	NHMSYS0020985866	NBNSYS0000018995	4	
<i>Ramalina cuspidata</i>	1232	Species	NHMSYS0020985872	NBNSYS0000018985	2	
<i>Ramalina farinacea</i>	1234	Species	NHMSYS0020985877	NBNSYS0000018986	1	
<i>Ramalina fastigiata</i>	1235	Species	NHMSYS0020985885	NBNSYS0000018987	1	
<i>Ramalina fraxinea</i>	1236	Species	NHMSYS0020985890	NBNSYS0000018988	1	
<i>Ramalina lacera</i>	1233	Species	NHMSYS0020985902	NHMSYS0001496016	3	TLC recommended
<i>Ramalina pollinaria</i>	1237	Species	NHMSYS0020985907	NBNSYS0000018990	3	TLC recommended
<i>Ramalina polymorpha</i>	1238	Species	NHMSYS0020985908	NBNSYS0000018991	2	
<i>Ramalina portuensis</i>	1239	Species	NHMSYS0020985912	NBNSYS0000018992	2	
<i>Ramalina siliquosa</i>	1240	Species	NHMSYS0020985919	NBNSYS0000018993	1	
<i>Ramalina subfarinacea</i>	1241	Species	NHMSYS0020985933	NHMSYS0001496029	2	
<i>Ramboldia insidiosa</i>	1741	Species	NHMSYS0020985938	BMSSYS0000015982	4	Microscopic examination required
<i>Ramonia calcicola</i>	2484	Species	NHMSYS0020985942	NHMSYS0020327883	4	Microscopic examination required
<i>Ramonia chrysophaea</i>	1243	Species	NHMSYS0020985943	NHMSYS0001496084	3	Microscopic examination required
<i>Ramonia dictyospora</i>	1574	Species	NHMSYS0020985944	NBNSYS0000039740	3	Microscopic examination required
<i>Ramonia interjecta</i>	456	Species	NHMSYS0020985945	BMSSYS0000015988	3	Microscopic examination required
<i>Ramonia nigra</i>	1725	Species	NHMSYS0020985946	NBNSYS0000039741	4	Microscopic examination required
<i>Reconditella physconiarum</i>	2490	Species	NHMSYS0020985951	NHMSYS0020536032	4	Microscopic examination required
<i>Refractohilum achromaticum</i>	2485	Species	NHMSYS0020985953	BMSSYS0000016127	4	Microscopic examination required
<i>Refractohilum galligenum</i>	2182	Species	NHMSYS0020985954	BMSSYS0000016128	3	Microscopic examination required
<i>Refractohilum pluriseptatum</i>	2183	Species	NHMSYS0020985955	BMSSYS0000016129	4	Microscopic examination required
<i>Reichlingia leopoldii</i>	2386	Species	NHMSYS0020985957	NHMSYS0001496149	3	Microscopic examination recommended
<i>Rhagadostoma lichenicola</i>	2184	Species	NHMSYS0020985960	NBNSYS0000020155	3	Microscopic examination recommended
<i>Rhagadostoma rugosum</i>	2185	Species	NHMSYS0020985961	NHMSYS0001496206	4	Microscopic examination required
<i>Rhaphidicyrtis trichosporella</i>	1799	Species	NHMSYS0020985963	NHMSYS0001496212	3	Microscopic examination required
<i>Rhexophiale rhexoblephara</i>	1303	Species	NHMSYS0020985965	BMSSYS0000016167	3	Microscopic examination recommended
<i>Rhizocarpon advenulum</i>	1956	Species	NHMSYS0020985967	NHMSYS0001496249	4	Microscopic examination required

Taxon name	BLS no.	Level	TLIKey	TVKey	Difficulty level	Comment
Rhizocarpon alpicola	1245	Species	NHMSYS0020985973	NBNSYS0000039744	3	Microscopic examination required
Rhizocarpon amphibium	1683	Species	NHMSYS0020985974	NHMSYS0020990811	4	Microscopic examination required
Rhizocarpon anaperum	1099	Species	NHMSYS0020985975	BMSSYS0000016196	4	Microscopic examination required
Rhizocarpon badioatrum	1246	Species	NHMSYS0020985978	NHMSYS0001496251	4	Microscopic examination required
Rhizocarpon caeruleoalbum	1247	Species	NHMSYS0020985979	NBNSYS0000039746	5	Microscopic examination required
Rhizocarpon caesium	968	Species	NHMSYS0020985980	NHMSYS0020988046	4	Microscopic examination required
Rhizocarpon chioneum	1248	Species	NHMSYS0020985982	NBNSYS0000039747	5	Microscopic examination required
Rhizocarpon cinereonigrum	1274	Species	NHMSYS0020985984	BMSSYS0000016205	5	Microscopic examination required
Rhizocarpon cinereovirens	1800	Species	NHMSYS0020985985	NHMSYS0001496255	4	Microscopic examination required
Rhizocarpon copelandii	1845	Species	NHMSYS0020985993	NHMSYS0001496259	4	Microscopic examination required
Rhizocarpon distinctum	1251	Species	NHMSYS0020985997	NBNSYS0000039750	3	Microscopic examination required
Rhizocarpon eupetraeoides	1253	Species	NHMSYS0020985999	NHMSYS0001496261	5	Microscopic examination required
Rhizocarpon expallescens	1254	Species	NHMSYS0020986001	NHMSYS0001496262	5	Microscopic examination required
Rhizocarpon ferax	1252	Species	NHMSYS0020986002	NHMSYS0001496263	5	Microscopic examination required
Rhizocarpon furfurosum	1694	Species	NHMSYS0020986004	NHMSYS0001496264	3	Microscopic examination recommended
Rhizocarpon geminatum	1256	Species	NHMSYS0020986005	NBNSYS0000039754	4	Microscopic examination required
Rhizocarpon geographicum	1257	Species	NHMSYS0020986006	NBNSYS0000039755	1	
Rhizocarpon grande	1463	Species	NHMSYS0020986015	BMSSYS0000016225	5	Microscopic examination required
Rhizocarpon hochstetteri	1262	Species	NHMSYS0020986017	NHMSYS0001496269	3	Microscopic examination required
Rhizocarpon inarense	1263	Species	NHMSYS0020986020	NBNSYS0000039762	5	Microscopic examination required
Rhizocarpon infernum f. infernum	2334	Form	NHMSYS0020986022	NHMSYS0020990817	4	Microscopic examination required
Rhizocarpon infernum f. sylvaticum	1037	Form	NHMSYS0020986023	NHMSYS0020990818	2	
Rhizocarpon intermedium	1891	Species	NHMSYS0020986024	NBNSYS0000039763	5	Microscopic examination required
Rhizocarpon intersitum	2590	Species	NHMSYS0020986025	NHMSYS0001496275	4	Microscopic examination required
Rhizocarpon jemtlandicum	1726	Species	NHMSYS0020986026	NBNSYS0000039764	4	Microscopic examination required
Rhizocarpon lavatum	1264	Species	NHMSYS0020986027	NHMSYS0000363958	2	
Rhizocarpon lecanorinum	1265	Species	NHMSYS0020986028	NBNSYS0000039766	2	Spot test required
Rhizocarpon ochrolechia	1892	Species	NHMSYS0020986035	NBNSYS0000041625	4	Microscopic examination required
Rhizocarpon oederi	1267	Species	NHMSYS0020986036	NHMSYS0001496284	2	
Rhizocarpon petraeum	1249	Species	NHMSYS0020986038	NHMSYS0001496285	2	
Rhizocarpon polycarpum	1270	Species	NHMSYS0020986045	NBNSYS0000039771	3	Microscopic examination required
Rhizocarpon postumum	1271	Species	NHMSYS0020986046	NBNSYS0000039772	5	Microscopic examination required
Rhizocarpon reductum	1266	Species	NHMSYS0020986047	BMSSYS0000016240	2	
Rhizocarpon richardii	1250	Species	NHMSYS0020986048	NHMSYS0001496288	2	
Rhizocarpon ridescens	2408	Species	NHMSYS0020986049	NHMSYS0001496289	4	
Rhizocarpon simillimum	1893	Species	NHMSYS0020986053	NBNSYS0000039774	4	Microscopic examination required
Rhizocarpon subgeminatum	1276	Species	NHMSYS0020986055	NBNSYS0000039775	3	Microscopic examination required
Rhizocarpon sublavatum	1117	Species	NHMSYS0020986056	NHMSYS0020988056	4	Microscopic examination required
Rhizocarpon submodestum	1387	Species	NHMSYS0020986057	BMSSYS0000016245	5	Microscopic examination required
Rhizocarpon subpostumum	1214	Species	NHMSYS0020986058	BMSSYS0000016246	5	Microscopic examination required
Rhizocarpon superficiale	1277	Species	NHMSYS0020986059	NHMSYS0001496295	5	Microscopic examination required
Rhizocarpon timdalii	2335	Species	NHMSYS0020986061	NHMSYS0001496296	5	Microscopic examination required

Taxon name	BLS no.	Level	TLIKey	TVKey	Difficulty level	Comment
Rhizocarpon umbilicatum	1279	Species	NHMSYS0020986066	NBNSYS0000039777	3	Microscopic examination required
Rhizocarpon viridiatrum	1280	Species	NHMSYS0020986067	NHMSYS0001496298	3	
Rhymocarpus cruciatus	2205	Species	NHMSYS0020986070	NHMSYS0001496436	3	Microscopic examination recommended
Rhymocarpus ericetorum	2066	Species	NHMSYS0020986071	NHMSYS0020990824	4	Microscopic examination required
Rhymocarpus neglectus	2106	Species	NHMSYS0020986073	NHMSYS0001496437	4	Microscopic examination required
Rhymocarpus pubescens	2302	Species	NHMSYS0020986074	NHMSYS0001496438	4	Microscopic examination required
Rimularia badioatra	733	Species	NHMSYS0020986081	NBNSYS0000018845	3	
Rimularia furvella	722	Species	NHMSYS0020986082	NBNSYS0000018667	3	
Rimularia fuscosora	1894	Species	NHMSYS0020986083	NBNSYS0000039779	5	
Rimularia globulosa	1992	Species	NHMSYS0020986084	NHMSYS0000363993	4	Microscopic examination required
Rimularia gyrizans	725	Species	NHMSYS0020986085	NBNSYS0000155984	3	Microscopic examination required
Rimularia insularis	736	Species	NHMSYS0020986086	NBNSYS0000018680	2	
Rimularia intercedens	1633	Species	NHMSYS0020986087	BMSSYS0000016407	2	
Rimularia limborina	741	Species	NHMSYS0020986088	NBNSYS0000018685	2	
Rimularia mullensis	752	Species	NHMSYS0020986089	BMSSYS0000016408	3	Microscopic examination required
Rimularia sphacelata	1895	Species	NHMSYS0020986090	NBNSYS0000041626	4	Microscopic examination required
Rinodina aspersa	201	Species	NHMSYS0020986092	NBNSYS0000018269	3	Spot test required
Rinodina atrocinerea	1281	Species	NHMSYS0020986093	NHMSYS0000364001	2	Spot test required
Rinodina beccariana	1299	Species	NHMSYS0020986094	BMSSYS0000016413	4	Microscopic examination required
Rinodina biloculata	1282	Species	NHMSYS0020986096	NBNSYS0000018997	4	Microscopic examination required
Rinodina bischoffii	1283	Species	NHMSYS0020986097	NHMSYS0001496484	3	Microscopic examination required
Rinodina calcarea	1801	Species	NHMSYS0020986099	NBNSYS0000018999	3	Microscopic examination required
Rinodina colobinoides	1928	Species	NHMSYS0020986102	NBNSYS00000162239	3	Microscopic examination required
Rinodina confragosa	1285	Species	NHMSYS0020986103	NBNSYS0000019001	3	Microscopic examination required
Rinodina conradii	1286	Species	NHMSYS0020986106	NBNSYS0000019002	3	Microscopic examination required
Rinodina degeliana	1215	Species	NHMSYS0020986108	BMSSYS0000016417	4	Microscopic examination required
Rinodina efflorescens	1287	Species	NHMSYS0020986111	NBNSYS0000019003	2	Spot test required
Rinodina ericina	1922	Species	NHMSYS0020986112	NHMSYS0001496490	5	Microscopic examination required
Rinodina fimbriata	1443	Species	NHMSYS0020986115	BMSSYS0000016421	3	Microscopic examination required
Rinodina flavosoralifera	1914	Species	NHMSYS0020986116	BMSSYS0000016422	4	Spot test required
Rinodina griseosoralifera	1638	Species	NHMSYS0020986120	NBNSYS0000039780	2	
Rinodina immersa	1802	Species	NHMSYS0020986121	NHMSYS0020990828	3	Microscopic examination required
Rinodina insularis	2462	Species	NHMSYS0020986122	NHMSYS0020039057	3	Microscopic examination required
Rinodina intermedia	2565	Species	NHMSYS0020986123	BMSSYS0000016424	4	Microscopic examination required
Rinodina interpolata	1290	Species	NHMSYS0020986124	NBNSYS0000019007	3	Microscopic examination required
Rinodina isidioides	1291	Species	NHMSYS0020986125	NBNSYS0000019008	3	
Rinodina laevigata	2325	Species	NHMSYS0020986126	NHMSYS0001496495	5	Microscopic examination required
Rinodina luridescens	1293	Species	NHMSYS0020986128	NBNSYS0000019010	3	Spot test required
Rinodina milvina	1803	Species	NHMSYS0020986130	NHMSYS0001496498	5	Microscopic examination required
Rinodina mniaraea var. cinnamomea	1804	Variety	NHMSYS0020986132	BMSSYS0000016426	5	Microscopic examination required
Rinodina mniaraea var. mniaraeiza	1998	Variety	NHMSYS0020986133	BMSSYS0000016428	5	Microscopic examination required
Rinodina occulta	1294	Species	NHMSYS0020986134	NHMSYS0001496501	3	Microscopic examination required

Taxon name	BLS no.	Level	TLIKey	TVKey	Difficulty level	Comment
Rinodina oleae	1289	Species	NHMSYS0020986135	NHMSYS0001496502	2	Microscopic examination recommended
Rinodina orculariopsis	1727	Species	NHMSYS0020986136	NHMSYS0001496503	3	Microscopic examination required
Rinodina oxydata	1295	Species	NHMSYS0020986137	NBNSYS0000019013	3	Microscopic examination required
Rinodina parasitica	1846	Species	NHMSYS0020986138	NBNSYS0000039783	5	Microscopic examination required
Rinodina pityrea	1932	Species	NHMSYS0020986139	BMSSYS0000016429	3	Microscopic examination required
Rinodina pyrina	1296	Species	NHMSYS0020986140	NBNSYS0000019014	4	Microscopic examination required
Rinodina roboris var. armericola	1962	Variety	NHMSYS0020986142	NBNSYS0000041627	3	Microscopic examination required
Rinodina roboris var. roboris	1297	Variety	NHMSYS0020986143	BMSSYS0000016431	2	
Rinodina sophodes	1298	Species	NHMSYS0020986145	NHMSYS0001496506	2	Microscopic examination recommended
Rinodina teichophila	1300	Species	NHMSYS0020986150	NBNSYS0000019018	2	Microscopic examination recommended
Roccella fuciformis	1301	Species	NHMSYS0020986156	NBNSYS0000019239	1	
Roccella phycopsis	1302	Species	NHMSYS0020986158	NHMSYS0000364044	1	
Roccellographa circumscripta	1319	Species	NHMSYS0020986160	NHMSYS0020990830	2	
Roccellographa soorediata	2439	Species	NHMSYS0020986161	NHMSYS0020990831	2	Spot test required
Romjularia lurida	1202	Species	NHMSYS0020986165	NHMSYS0020536053	2	
Ropalospora hibernica	1755	Species	NHMSYS0020986167	NHMSYS0001496545	5	Microscopic examination required
Ropalospora lugubris f. lugubris	522	Form	NHMSYS0020986169	NHMSYS0020990832	3	Microscopic examination required
Ropalospora lugubris f. soorediata	293	Form	NHMSYS0020986170	NHMSYS0020990833	4	TLC recommended
Ropalospora viridis	1624	Species	NHMSYS0020986171	BMSSYS0000016450	3	TLC recommended
Roselliniella atlantica	2186	Species	NHMSYS0020986173	BMSSYS0000016467	3	Microscopic examination required
Roselliniella cladoniae	2187	Species	NHMSYS0020986174	NBNSYS0000020195	3	Microscopic examination required
Roselliniella microthelia	2306	Species	NHMSYS0020986175	NHMSYS0001496570	3	Microscopic examination required
Roselliniella nephromatis	2189	Species	NHMSYS0020986176	NBNSYS0000020197	3	Microscopic examination required
Roselliniopsis gelidaria	2188	Species	NHMSYS0020986178	BMSSYS0000016469	3	Microscopic examination required
Roselliniopsis tartaricola	2190	Species	NHMSYS0020986179	NHMSYS0020990834	3	Microscopic examination required
Roselliniopsis ventosa	2493	Species	NHMSYS0020986180	NHMSYS0020536055	4	Microscopic examination required
Rosellinula haplospora	2333	Species	NHMSYS0020986182	NHMSYS0020990835	3	Microscopic examination required
Sagediopsis aquatica	2191	Species	NHMSYS0020986195	BMSSYS0000016641	3	Microscopic examination required
Sagediopsis barbara	2192	Species	NHMSYS0020986196	BMSSYS0000016642	3	Microscopic examination required
Sagediopsis campsteriana	2193	Species	NHMSYS0020986197	BMSSYS0000016643	4	Microscopic examination required
Sagediopsis lomnitzensis	2013	Species	NHMSYS0020986198	NHMSYS0001497031	3	Microscopic examination required
Sagiolechia protuberans	1677	Species	NHMSYS0020986201	NBNSYS0000016949	3	
Sarcogyne clavus	1304	Species	NHMSYS0020986205	NBNSYS0000019020	3	
Sarcogyne privigna	1305	Species	NHMSYS0020986206	NBNSYS0000019021	3	Microscopic examination recommended
Sarcogyne regularis	1306	Species	NHMSYS0020986208	NHMSYS0001497067	2	Microscopic examination recommended if epruinose
Sarcopyrenia beckhausiana	1985	Species	NHMSYS0020986211	NHMSYS0001497073	4	Microscopic examination required
Sarcopyrenia cylindrospora	1847	Species	NHMSYS0020986212	NBNSYS0000041628	4	Microscopic examination required
Sarcopyrenia gibba var. geisleri	1307	Variety	NHMSYS0020986215	NHMSYS0020990845	2	Microscopic examination recommended
Sarcosagium campestre var. campestre	1308	Variety	NHMSYS0020986218	NHMSYS0001497076	3	Microscopic examination required
Sarcosagium campestre var. macrosporium	1309	Variety	NHMSYS0020986219	NBNSYS0000019024	3	Microscopic examination required
Schadonia fecunda	1310	Species	NHMSYS0020986222	NHMSYS0001497115	4	Microscopic examination required
Schaereria cinereorufa	1311	Species	NHMSYS0020986224	NHMSYS0001497117	2	



Taxon name	BLS no.	Level	TLIKey	TVKey	Difficulty level	Comment
Schaereria corticola	1897	Species	NHMSYS0020986225	NBNSYS0000039785	4	Spot test required
Schaereria fuscocinerea var. fuscocinerea	1313	Variety	NHMSYS0020986228	NHMSYS0001497118	2	
Schaereria fuscocinerea var. soreliata	1898	Variety	NHMSYS0020986229	NHMSYS0000841049	3	
Schismatomma cretaceum	1318	Species	NHMSYS0020986235	NBNSYS0000019242	2	Spot test required
Schismatomma decolorans	1315	Species	NHMSYS0020986236	NHMSYS0000364082	2	
Schismatomma graphidioides	1316	Species	NHMSYS0020986237	NBNSYS0000019244	3	Microscopic examination recommended
Schismatomma niveum	1317	Species	NHMSYS0020986238	NHMSYS0001497129	2	Spot test required
Schismatomma quercicola	1585	Species	NHMSYS0020986242	NHMSYS0001497133	2	Spot test required
Schismatomma umbrinum	607	Species	NHMSYS0020986243	NBNSYS0000019196	2	
Sclerococcum griseisporodochium	2480	Species	NHMSYS0020986248	NHMSYS0020327885	3	Microscopic examination recommended
Sclerococcum montagnei	2194	Species	NHMSYS0020986249	BMSYS0000016725	4	Microscopic examination required
Sclerococcum simplex	2195	Species	NHMSYS0020986252	BMSYS0000016727	5	Microscopic examination required
Sclerococcum sphaerale	1848	Species	NHMSYS0020986253	NHMSYS0000364091	2	
Sclerococcum tephromelarum	2586	Species	NHMSYS0020986254	NHMSYS0020990851	3	Microscopic examination recommended
Sclerophora farinacea	2366	Species	NHMSYS0020986256	NHMSYS0000364092	5	Microscopic examination required
Sclerophora pallida	468	Species	NHMSYS0020986258	NHMSYS0001497251	3	Microscopic examination required
Sclerophora peronella	469	Species	NHMSYS0020986259	NBNSYS0000015566	3	Microscopic examination required
Scoliciosporum chlorococcum	1320	Species	NHMSYS0020986267	NHMSYS0001497325	3	Microscopic examination required
Scoliciosporum curvatum	1358	Species	NHMSYS0020986269	NHMSYS0001497327	2	Microscopic examination recommended
Scoliciosporum intrusum	878	Species	NHMSYS0020986270	NHMSYS0020039358	3	Microscopic examination required
Scoliciosporum pruinatum	1321	Species	NHMSYS0020986271	NHMSYS0001497329	2	Microscopic examination recommended
Scoliciosporum sarothamni	1805	Species	NHMSYS0020986272	NHMSYS0001497330	3	Microscopic examination required
Scoliciosporum umbrinum	1322	Species	NHMSYS0020986273	BMSYS0000016782	2	
Scutula aggregata	2196	Species	NHMSYS0020986277	BMSYS0000016840	4	Microscopic examination required
Scutula dedicata	2394	Species	NHMSYS0020986279	NHMSYS0001497378	4	Microscopic examination required
Scutula epiblastematica	2198	Species	NHMSYS0020986280	NBNSYS0000019037	3	Microscopic examination required
Scutula epicladonia	2199	Species	NHMSYS0020986281	NHMSYS0001497379	5	Microscopic examination required
Scutula miliaris	2201	Species	NHMSYS0020986285	NHMSYS0000364107	4	Microscopic examination required
Scutula tuberculosa	2202	Species	NHMSYS0020986288	NHMSYS0020536117	3	Microscopic examination required
Siphula ceratites	1323	Species	NHMSYS0020986312	NBNSYS0000019041	2	
Skyttea buelliae	2204	Species	NHMSYS0020986316	NBNSYS0000019286	3	Microscopic examination required
Skyttea caesii	2207	Species	NHMSYS0020986317	NHMSYS0001497621	3	Microscopic examination required
Skyttea elachistophora	2206	Species	NHMSYS0020986319	NHMSYS0001497622	5	Microscopic examination required
Skyttea gregaria	2208	Species	NHMSYS0020986321	NBNSYS0000019290	2	
Skyttea lecanorae	2301	Species	NHMSYS0020986322	NHMSYS0001497623	3	Microscopic examination required
Skyttea nitschkei	1342	Species	NHMSYS0020986324	NHMSYS0001497625	2	
Skyttea pyrenulae	2300	Species	NHMSYS0020986325	NHMSYS0001497626	2	
Skyttea spinosa	2209	Species	NHMSYS0020986327	NHMSYS0001497627	5	Microscopic examination required
Skyttea tephromelarum	2210	Species	NHMSYS0020986328	BMSYS0000017191	3	Microscopic examination required
Skyttea viridis	2211	Species	NHMSYS0020986330	NHMSYS0001497628	5	Microscopic examination required
Skyttella mulleri	2212	Species	NHMSYS0020986332	BMSYS0000017193	4	Microscopic examination required
Solenopsora candicans	1324	Species	NHMSYS0020986335	NHMSYS0001497667	1	



Taxon name	BLS no.	Level	TLIKey	TVKey	Difficulty level	Comment
<i>Solenopsora holophaea</i>	1325	Species	NHMSYS0020986336	NHMSYS0001497669	2	
<i>Solenopsora liparina</i>	1678	Species	NHMSYS0020986338	NBNSYS0000039787	4	
<i>Solenopsora vulturiensis</i>	1326	Species	NHMSYS0020986339	NHMSYS0001497670	2	
<i>Solorina bispora</i> var. <i>bispora</i>	1327	Variety	NHMSYS0020986343	NHMSYS0001497673	3	Microscopic examination required
<i>Solorina bispora</i> var. <i>macrospora</i>	1328	Variety	NHMSYS0020986344	NHMSYS0001497674	3	Microscopic examination required
<i>Solorina bispora</i> var. <i>monospora</i>	1899	Variety	NHMSYS0020986345	NBNSYS0000019357	3	Microscopic examination required
<i>Solorina crocea</i>	1329	Species	NHMSYS0020986346	NBNSYS0000019358	1	
<i>Solorina saccata</i>	1330	Species	NHMSYS0020986348	NBNSYS0000019359	1	
<i>Solorina spongiosa</i>	1331	Species	NHMSYS0020986349	NBNSYS0000019360	1	
<i>Sphaerellothecium araneosum</i>	2213	Species	NHMSYS0020986356	BMSSYS0000017283	3	Microscopic examination required
<i>Sphaerellothecium cladoniae</i>	2457	Species	NHMSYS0020986358	NHMSYS0020102985	3	Microscopic examination required
<i>Sphaerellothecium minutum</i>	2214	Species	NHMSYS0020986359	BMSSYS0000017284	4	Microscopic examination required
<i>Sphaerellothecium parietinarium</i>	2058	Species	NHMSYS0020986360	NHMSYS0020102986	3	Microscopic examination required
<i>Sphaerellothecium propinquellum</i>	2215	Species	NHMSYS0020986361	BMSSYS0000017285	3	Microscopic examination required
<i>Sphaerophorus fragilis</i>	1332	Species	NHMSYS0020986378	NBNSYS0000015579	2	
<i>Sphaerophorus globosus</i>	1333	Species	NHMSYS0020986379	NBNSYS0000015580	1	
<i>Sphaerulina dolichotera</i>	2216	Species	NHMSYS0020986385	NBNSYS0000016584	5	Microscopic examination required
<i>Sphaerulina dubiella</i>	2217	Species	NHMSYS0020986386	NHMSYS0001498622	5	Microscopic examination required
<i>Sphinctrina anglica</i>	1957	Species	NHMSYS0020986389	NBNSYS0000015582	3	Microscopic examination required
<i>Sphinctrina leucopoda</i>	1958	Species	NHMSYS0020986392	NBNSYS0000015583	5	Microscopic examination required
<i>Sphinctrina tubiformis</i>	1959	Species	NHMSYS0020986399	NBNSYS0000015584	4	Microscopic examination required
<i>Sphinctrina turbinata</i>	1261	Species	NHMSYS0020986400	NBNSYS0000015585	2	
<i>Spiloma auratum</i>	2546	Species	NHMSYS0020986403	NHMSYS0020990876	3	
<i>Spilonema paradoxum</i>	1335	Species	NHMSYS0020986416	NBNSYS0000019045	5	Microscopic examination required
<i>Spilonema revertens</i>	1336	Species	NHMSYS0020986417	NBNSYS0000019046	5	Microscopic examination required
<i>Spirographa fusisporella</i>	2218	Species	NHMSYS0020986419	NHMSYS0001498687	3	Microscopic examination required
<i>Spirographa vinosa</i>	2219	Species	NHMSYS0020986420	BMSSYS0000017634	5	Microscopic examination required
<i>Sporastatia polyspora</i>	1806	Species	NHMSYS0020986423	NBNSYS0000019047	4	Microscopic examination required
<i>Sporastatia testudinea</i>	1807	Species	NHMSYS0020986424	NHMSYS0001498717	4	Microscopic examination required
<i>Squamarina cartilaginea</i>	1337	Species	NHMSYS0020986461	NHMSYS0001498818	1	
<i>Squamarina lentigera</i>	1339	Species	NHMSYS0020986465	NBNSYS0000019050	4	
<i>Staurothele arctica</i>	1808	Species	NHMSYS0020986468	NBNSYS0000039835	5	Microscopic examination required
<i>Staurothele areolata</i>	1679	Species	NHMSYS0020986469	NBNSYS0000020639	5	Microscopic examination required
<i>Staurothele bacilligera</i>	1340	Species	NHMSYS0020986470	NBNSYS0000020636	4	Microscopic examination required
<i>Staurothele caesia</i>	1341	Species	NHMSYS0020986471	NBNSYS0000020637	3	Microscopic examination required
<i>Staurothele fissa</i>	1343	Species	NHMSYS0020986476	NBNSYS0000020640	3	Microscopic examination required
<i>Staurothele frustulenta</i>	1981	Species	NHMSYS0020986477	BMSSYS0000017888	4	Microscopic examination required
<i>Staurothele geoica</i>	1728	Species	NHMSYS0020986478	NHMSYS0001498851	5	Microscopic examination required
<i>Staurothele guestphalica</i>	1617	Species	NHMSYS0020986479	NHMSYS0001498852	3	Microscopic examination required
<i>Staurothele hymenogonia</i>	1344	Species	NHMSYS0020986480	NHMSYS0001498853	3	Microscopic examination required
<i>Staurothele rufa</i>	1345	Species	NHMSYS0020986482	NBNSYS0000020642	5	Microscopic examination required
<i>Staurothele rugulosa</i>	1346	Species	NHMSYS0020986483	NBNSYS0000020643	5	Microscopic examination required

Taxon name	BLS no.	Level	TLIKey	TVKey	Difficulty level	Comment
Staurothele rupifraga	1347	Species	NHMSYS0020986484	NHMSYS0001498854	3	Microscopic examination required
Staurothele succedens	1348	Species	NHMSYS0020986485	NBNSYS0000020645	3	Microscopic examination required
Steinia geophana	1349	Species	NHMSYS0020986489	NBNSYS0000019051	3	Microscopic examination required
Stenocybe nitida	1548	Species	NHMSYS0020986496	NHMSYS0001498918	1	
Stenocybe pullatula	1563	Species	NHMSYS0020986497	BMSSYS0000017943	1	
Stenocybe septata	1564	Species	NHMSYS0020986498	NHMSYS0001498919	1	Difficulty 3 if not on Ilex
Stereocaulon alpinum	1350	Species	NHMSYS0020986508	NBNSYS0000019052	4	Microscopic examination required
Stereocaulon condensatum	1351	Species	NHMSYS0020986510	NBNSYS0000019054	3	
Stereocaulon cumulatum	1419	Species	NHMSYS0020986513	NHMSYS0000364187	5	Microscopic examination required
Stereocaulon dactylophyllum var. dactylophyllum	1352	Variety	NHMSYS0020986515	NHMSYS0001498942	3	Spot test required
Stereocaulon dactylophyllum var. occidentale	1353	Variety	NHMSYS0020986516	NBNSYS0000019056	3	Spot test required
Stereocaulon delisei	1354	Species	NHMSYS0020986517	NBNSYS0000019057	3	Spot test required
Stereocaulon evolutum	1355	Species	NHMSYS0020986520	NBNSYS0000019058	3	Spot test required
Stereocaulon glareosum	1356	Species	NHMSYS0020986522	NBNSYS0000019059	3	Microscopic examination required
Stereocaulon leucophaeopsis	1639	Species	NHMSYS0020986523	NBNSYS0000019094	3	Spot test required
Stereocaulon nanodes	1357	Species	NHMSYS0020986525	NBNSYS0000019060	2	
Stereocaulon pileatum	1359	Species	NHMSYS0020986528	NBNSYS0000019062	2	
Stereocaulon plicatile	1269	Species	NHMSYS0020986530	BMSSYS0000017964	4	Microscopic examination required
Stereocaulon saxatile	1360	Species	NHMSYS0020986531	NBNSYS0000019063	3	Microscopic examination required
Stereocaulon spathuliferum	1361	Species	NHMSYS0020986532	NBNSYS0000019064	4	
Stereocaulon symphycheilum	1680	Species	NHMSYS0020986533	NBNSYS0000019065	4	Spot test required
Stereocaulon tomentosum	1362	Species	NHMSYS0020986534	NBNSYS0000019066	5	
Stereocaulon tornense	1681	Species	NHMSYS0020986535	NHMSYS0001498952	3	Spot test required
Stereocaulon vesuvianum var. nodulosum	1364	Variety	NHMSYS0020986539	NBNSYS0000019068	1	
Stereocaulon vesuvianum var. symphycheileoides	1598	Variety	NHMSYS0020986541	NHMSYS0001498954	3	Spot test required
Stereocaulon vesuvianum var. vesuvianum	1363	Variety	NHMSYS0020986542	NHMSYS0001498955	1	
Sticta canariensis	1365	Species	NHMSYS0020986545	NHMSYS0020988080	4	photo required
Sticta canariensis (combined)	2281	Species	NHMSYS0020986546	NHMSYS0020991107	2	photo required
Sticta canariensis (dufourii)	1366	Species	NHMSYS0020986547	NHMSYS0020991108	2	
Sticta fuliginosa	1367	Species	NHMSYS0020986552	NBNSYS0000019362	1	
Sticta limbata	1368	Species	NHMSYS0020986557	NBNSYS0000019363	1	
Sticta sylvatica	1369	Species	NHMSYS0020986563	NBNSYS0000019364	1	
Stigmidium aggregatum	2220	Species	NHMSYS0020986581	NHMSYS0001499088	5	Microscopic examination required
Stigmidium arthoniae	2221	Species	NHMSYS0020986583	BMSSYS0000018060	3	Microscopic examination required
Stigmidium clauzadei	2470	Species	NHMSYS0020986584	NHMSYS0020327888	4	Microscopic examination required
Stigmidium congestum	2222	Species	NHMSYS0020986585	BMSSYS0000018061	3	Microscopic examination required
Stigmidium degelii	2223	Species	NHMSYS0020986586	BMSSYS0000018062	2	
Stigmidium ephebes	2225	Species	NHMSYS0020986588	NHMSYS0001499091	4	Microscopic examination required
Stigmidium epiramalina	2224	Species	NHMSYS0020986589	BMSSYS0000018063	3	Microscopic examination required
Stigmidium eucline	2606	Species	NHMSYS0020986590	NHMSYS0020991113	4	Microscopic examination required
Stigmidium fuscatae	2226	Species	NHMSYS0020986591	BMSSYS0000018064	3	Microscopic examination required
Stigmidium gyrophorum	2057	Species	NHMSYS0020986592	NHMSYS0001499092	4	Microscopic examination required

Taxon name	BLS no.	Level	TLIKey	TVKey	Difficulty level	Comment
Stigmidium hageniae	2227	Species	NHMSYS0020986593	BMSSYS0000018065	3	Microscopic examination required
Stigmidium lecidellae	2308	Species	NHMSYS0020986594	NHMSYS0001499093	3	Microscopic examination required
Stigmidium leucophlebiae	2228	Species	NHMSYS0020986595	BMSSYS0000018066	4	Microscopic examination required
Stigmidium marinum	2229	Species	NHMSYS0020986596	NBNSYS0000016629	3	Microscopic examination required
Stigmidium microspilum	1963	Species	NHMSYS0020986597	NHMSYS0001499094	2	
Stigmidium mitchellii	2230	Species	NHMSYS0020986598	BMSSYS0000018067	4	Microscopic examination required
Stigmidium mycobilimbiae	2231	Species	NHMSYS0020986599	BMSSYS0000018068	5	Microscopic examination required
Stigmidium peltideae	2232	Species	NHMSYS0020986600	NBNSYS0000016631	3	Microscopic examination required
Stigmidium pumilum	2234	Species	NHMSYS0020986601	BMSSYS0000018069	4	Microscopic examination required
Stigmidium punctillum	2233	Species	NHMSYS0020986602	NHMSYS0001499095	4	Microscopic examination required
Stigmidium rivulorum	1986	Species	NHMSYS0020986603	BMSSYS0000018070	4	Microscopic examination required
Stigmidium solorinarium	2235	Species	NHMSYS0020986605	BMSSYS0000018071	3	Microscopic examination required
Stigmidium superpositum	2236	Species	NHMSYS0020986606	NHMSYS0001499096	5	Microscopic examination required
Stigmidium tabacinae	2237	Species	NHMSYS0020986607	BMSSYS0000018072	3	Microscopic examination required
Stigmidium xanthoparmeliarum	2238	Species	NHMSYS0020986608	BMSSYS0000018073	4	Microscopic examination required
Strangospora deplanata	1809	Species	NHMSYS0020986612	NBNSYS0000039794	4	Microscopic examination required
Strangospora microhaema	1371	Species	NHMSYS0020986613	NBNSYS0000019070	3	Microscopic examination recommended
Strangospora moriformis	1372	Species	NHMSYS0020986614	NBNSYS0000019071	3	Microscopic examination required
Strangospora pinicola	1374	Species	NHMSYS0020986616	NHMSYS0001499138	3	Microscopic examination required
Strigula calcarea	2605	Species	NHMSYS0020986620	NHMSYS0020991114	4	Microscopic examination required
Strigula confusa	2322	Species	NHMSYS0020986621	NHMSYS0020105983	3	Microscopic examination required
Strigula jamesii	1375	Species	NHMSYS0020986623	NBNSYS0000019906	3	Microscopic examination required
Strigula muscicola	2438	Species	NHMSYS0020986625	NHMSYS0020039060	5	Microscopic examination required
Strigula phaea	2392	Species	NHMSYS0020986626	NHMSYS0001499161	3	Microscopic examination required
Strigula stigmatella var. alpestris	1377	Variety	NHMSYS0020986628	NHMSYS0001499162	3	Microscopic examination required
Strigula stigmatella var. stigmatella	1376	Variety	NHMSYS0020986630	NHMSYS0001499163	4	Microscopic examination required
Strigula tagananae	1919	Species	NHMSYS0020986631	BMSSYS0000018126	4	Microscopic examination required
Strigula taylorii	1378	Species	NHMSYS0020986632	NBNSYS0000019909	3	Microscopic examination required
Strigula thelopsidoides	1682	Species	NHMSYS0020986633	NHMSYS0001499164	4	Microscopic examination required
Synalissa ramulosa	1379	Species	NHMSYS0020986641	NHMSYS0020991120	4	Microscopic examination required
Syncesia myrticola	352	Species	NHMSYS0020986645	BMSSYS0000018213	3	Microscopic examination recommended
Syzygospora bachmannii	2239	Species	NHMSYS0020986659	BMSSYS0000018235	2	
Syzygospora physciacearum	2240	Species	NHMSYS0020986660	BMSSYS0000018238	1	
Taeniolella beschiana	2309	Species	NHMSYS0020986662	NHMSYS0001499336	4	Microscopic examination required
Taeniolella cladinicola	2525	Species	NHMSYS0020986663	NHMSYS0020991123	4	Microscopic examination required
Taeniolella delicata	2241	Species	NHMSYS0020986664	BMSSYS0000018244	4	Microscopic examination required
Taeniolella phaeophysciae	2242	Species	NHMSYS0020986665	BMSSYS0000018246	1	
Taeniolella punctata	2243	Species	NHMSYS0020986666	BMSSYS0000018249	4	Microscopic examination required
Taeniolella rolfii	2327	Species	NHMSYS0020986667	NHMSYS0001499339	3	
Taeniolina scripta	2244	Species	NHMSYS0020986670	BMSSYS0000018255	4	Microscopic examination required
Telogalla olivieri	2068	Species	NHMSYS0020986673	NHMSYS0001499424	3	Microscopic examination required
Teloschistes chrysophthalmus	1380	Species	NHMSYS0020986675	NBNSYS0000020577	4	photo required

Taxon name	BLS no.	Level	TLIKey	TVKey	Difficulty level	Comment
Teloschistes flavicans	1381	Species	NHMSYS0020986676	NBNSYS0000020578	1	
Tephromela atra var. atra	630	Variety	NHMSYS0020986681	NHMSYS0001499452	1	
Tephromela atra var. torulosa	2349	Variety	NHMSYS0020986682	NHMSYS0001499453	2	
Tephromela grumosa	654	Species	NHMSYS0020986683	NHMSYS0000364283	2	
Tephromela pertusarioides	1810	Species	NHMSYS0020986684	NHMSYS0001499455	4	
Thamnogalla crombiei	2245	Species	NHMSYS0020986692	NBNSYS0000019872	4	Microscopic examination required
Thamnozia vermicularis var. subuliformis	1382	Variety	NHMSYS0020986695	NHMSYS0001499502	1	
Thelenella larbalestieri	899	Species	NHMSYS0020986697	NHMSYS0001499552	4	Microscopic examination required
Thelenella modesta	900	Species	NHMSYS0020986698	NBNSYS0000019418	5	Microscopic examination required
Thelenella muscorum var. muscorum	901	Variety	NHMSYS0020986700	NHMSYS0020991127	3	Microscopic examination required
Thelenella muscorum var. octospora	1778	Variety	NHMSYS0020986701	NHMSYS0001499554	3	Microscopic examination required
Thelidium decipiens	1385	Species	NHMSYS0020986713	NBNSYS0000020649	3	Microscopic examination required
Thelidium fontigenum	1900	Species	NHMSYS0020986718	NHMSYS0001499631	4	Microscopic examination required
Thelidium fumidum	1386	Species	NHMSYS0020986719	NBNSYS0000020650	4	Microscopic examination required
Thelidium impressum	1388	Species	NHMSYS0020986722	NBNSYS0000020652	3	Microscopic examination required
Thelidium incavatum	1389	Species	NHMSYS0020986723	NHMSYS0000364296	3	Microscopic examination required
Thelidium methorium	1729	Species	NHMSYS0020986726	NHMSYS0001499636	5	Microscopic examination required
Thelidium minutulum	1391	Species	NHMSYS0020986729	NHMSYS0001499639	3	Microscopic examination required
Thelidium papulare f. papulare	1394	Form	NHMSYS0020986732	NHMSYS0020991128	3	Microscopic examination required
Thelidium papulare f. solediatum	1811	Form	NHMSYS0020986733	NHMSYS0020991129	4	
Thelidium pluvium	1812	Species	NHMSYS0020986736	NHMSYS0001499642	3	Microscopic examination required
Thelidium pyrenophorum	1395	Species	NHMSYS0020986737	NHMSYS0020991131	3	Microscopic examination required
Thelidium zwackhii	1392	Species	NHMSYS0020986745	NHMSYS0001499645	3	Microscopic examination required
Thelocarpon coccosporum	2537	Species	NHMSYS0020986747	NHMSYS0020536237	4	Microscopic examination required
Thelocarpon epibolum s. lat.	1398	Species	NHMSYS0020986748	NHMSYS0020988094	3	Microscopic examination required
Thelocarpon epibolum var. epibolum	1397	Variety	NHMSYS0020986749	NHMSYS0001499647	3	Microscopic examination required
Thelocarpon epibolum var. epithallinum	2345	Variety	NHMSYS0020986750	NBNSYS0000019078	3	Microscopic examination required
Thelocarpon impressellum	1399	Species	NHMSYS0020986753	NHMSYS0001499649	3	Microscopic examination required
Thelocarpon intermediellum	1400	Species	NHMSYS0020986755	NBNSYS0000019080	3	Microscopic examination required
Thelocarpon laureri	1401	Species	NHMSYS0020986758	NBNSYS0000019081	3	Microscopic examination required
Thelocarpon lichenicola	1684	Species	NHMSYS0020986759	NBNSYS0000019082	3	Microscopic examination required
Thelocarpon magnussonii	1402	Species	NHMSYS0020986760	NHMSYS0001499650	4	Microscopic examination required
Thelocarpon olivaceum	1403	Species	NHMSYS0020986761	NHMSYS0020991135	4	Microscopic examination required
Thelocarpon opertum	1080	Species	NHMSYS0020986762	BMSSYS0000018496	4	Microscopic examination required
Thelocarpon pallidum	1404	Species	NHMSYS0020986763	NHMSYS0001499651	3	Microscopic examination required
Thelocarpon robustum	2426	Species	NHMSYS0020986764	NHMSYS0001499652	4	Microscopic examination required
Thelocarpon saxicola	2332	Species	NHMSYS0020986765	NHMSYS0001499653	4	Microscopic examination required
Thelocarpon sphaerosporum	1497	Species	NHMSYS0020986766	BMSSYS0000018497	4	Microscopic examination required
Thelocarpon strasserii	1902	Species	NHMSYS0020986767	BMSSYS0000018498	3	Microscopic examination required
Thelocarpon superellum	1405	Species	NHMSYS0020986768	NBNSYS0000019086	4	Microscopic examination required
Thelomma ocellatum	1406	Species	NHMSYS0020986770	NHMSYS0001499655	3	Microscopic examination recommended
Thelopsis isiaca	957	Species	NHMSYS0020986772	BMSSYS0000018499	4	Microscopic examination required

Taxon name	BLS no.	Level	TLIKey	TVKey	Difficulty level	Comment
<i>Thelopsis melathelia</i>	1407	Species	NHMSYS0020986773	NBNSYS0000016951	3	Microscopic examination recommended
<i>Thelopsis rubella</i>	1408	Species	NHMSYS0020986774	NBNSYS0000016952	2	Microscopic examination recommended
<i>Thelotrema isidioides</i>	1409	Species	NHMSYS0020986778	NHMSYS0001499661	5	Microscopic examination required
<i>Thelotrema lepadinum</i>	1410	Species	NHMSYS0020986779	NBNSYS0000016954	1	
<i>Thelotrema macrosporium</i>	1411	Species	NHMSYS0020986783	BMSSYS0000018503	3	Microscopic examination required
<i>Thelotrema petractoides</i>	1412	Species	NHMSYS0020986786	BMSSYS0000018504	2	Microscopic examination recommended
<i>Thermutis velutina</i>	1413	Species	NHMSYS0020986789	NBNSYS0000019087	3	Microscopic examination required
<i>Thrombium epigaeum</i>	1414	Species	NHMSYS0020986793	NBNSYS0000020661	3	Microscopic examination required
<i>Tomasellia diffusa</i>	1730	Species	NHMSYS0020986809	NBNSYS0000016650	3	Microscopic examination required
<i>Tomasellia gelatinosa</i>	1565	Species	NHMSYS0020986810	NBNSYS0000016651	2	
<i>Toninia aromatica</i>	1415	Species	NHMSYS0020986814	NHMSYS0000364341	1	
<i>Toninia coelestina</i>	1424	Species	NHMSYS0020986820	NHMSYS0001499838	5	Microscopic examination required
<i>Toninia diffracta</i>	1903	Species	NHMSYS0020986822	NHMSYS0001499839	5	
<i>Toninia episema</i>	1904	Species	NHMSYS0020986823	BMSSYS0000018646	2	
<i>Toninia fuispora</i>	1577	Species	NHMSYS0020986824	NHMSYS0020991142	4	Microscopic examination required
<i>Toninia mesoidea</i>	1423	Species	NHMSYS0020986832	NBNSYS0000019096	3	Microscopic examination required
<i>Toninia opuntioides</i>	1905	Species	NHMSYS0020986833	NBNSYS0000039802	5	TLC required
<i>Toninia physaroides</i>	1906	Species	NHMSYS0020986835	NBNSYS0000039801	5	TLC required
<i>Toninia plumbina</i>	1907	Species	NHMSYS0020986836	NBNSYS0000018238	3	Microscopic examination recommended
<i>Toninia rosulata</i>	1814	Species	NHMSYS0020986838	NBNSYS0000039803	5	
<i>Toninia sedifolia</i>	1416	Species	NHMSYS0020986839	NBNSYS0000158101	1	
<i>Toninia squalescens</i>	1426	Species	NHMSYS0020986840	NHMSYS0001499843	4	Microscopic examination required
<i>Toninia squalida</i>	1427	Species	NHMSYS0020986841	NBNSYS0000019100	4	Microscopic examination recommended
<i>Toninia subfuscae</i>	2419	Species	NHMSYS0020986844	NHMSYS0001499845	4	Microscopic examination recommended
<i>Toninia thiopsisora</i>	1425	Species	NHMSYS0020986846	NHMSYS0001499846	2	
<i>Toninia verrucariae</i>	2550	Species	NHMSYS0020986849	NHMSYS0020991144	4	Microscopic examination required
<i>Toninia verrucarioides</i>	1418	Species	NHMSYS0020986850	BMSSYS0000018654	3	Microscopic examination required
<i>Topeliopsis azorica</i>	2420	Species	NHMSYS0020986852	NHMSYS0020536243	4	Microscopic examination recommended
<i>Tornabea scutellifera</i>	1430	Species	NHMSYS0020986854	NBNSYS0000019103	1	
<i>Trapelia coarctata</i>	1431	Species	NHMSYS0020986861	NHMSYS0000364371	2	
<i>Trapelia corticola</i>	1581	Species	NHMSYS0020986862	NHMSYS0001499947	2	
<i>Trapelia glebulosa</i>	1432	Species	NHMSYS0020986863	NHMSYS0020039363	2	
<i>Trapelia obtegens</i>	1434	Species	NHMSYS0020986866	NHMSYS0001499948	2	
<i>Trapelia placodioides</i>	1595	Species	NHMSYS0020986868	NHMSYS0001499949	2	
<i>Trapeliopsis aeneofusca</i>	1815	Species	NHMSYS0020986871	NBNSYS0000019110	5	
<i>Trapeliopsis flexuosa</i>	692	Species	NHMSYS0020986872	NHMSYS0001499951	2	
<i>Trapeliopsis gelatinosa</i>	726	Species	NHMSYS0020986873	NHMSYS0001499952	2	
<i>Trapeliopsis glaucolepidea</i>	1435	Species	NHMSYS0020986874	NBNSYS0000019113	2	
<i>Trapeliopsis granulosa</i>	727	Species	NHMSYS0020986875	NBNSYS0000019114	2	
<i>Trapeliopsis percrenata</i>	1436	Species	NHMSYS0020986876	NBNSYS0000019115	2	
<i>Trapeliopsis pseudogranulosa</i>	1582	Species	NHMSYS0020986877	NHMSYS0001499953	1	
<i>Trapeliopsis viridescens</i>	792	Species	NHMSYS0020986878	NBNSYS0000019117	4	Microscopic examination and spot test required



Taxon name	BLS no.	Level	TLIKey	TVKey	Difficulty level	Comment
Trapeliopsis wallrothii	1437	Species	NHMSYS0020986879	NBNSYS0000019118	2	
Tremella caloplacae	2389	Species	NHMSYS0020986882	NHMSYS0001499997	3	Microscopic examination required
Tremella candeleriellae	2602	Species	NHMSYS0020986883	NHMSYS0020991146	3	Microscopic examination required
Tremella catenariicola	2246	Species	NHMSYS0020986884	BMSSYS0000018765	2	
Tremella cladoniae	2395	Species	NHMSYS0020986885	NHMSYS0001500009	3	Microscopic examination required
Tremella coppinsii	1917	Species	NHMSYS0020986886	BMSSYS0000018767	2	
Tremella hypogymniae	2247	Species	NHMSYS0020986889	BMSSYS0000018783	2	
Tremella lichenicola	2248	Species	NHMSYS0020986890	BMSSYS0000018789	2	
Tremella lobariacearum	2249	Species	NHMSYS0020986892	BMSSYS0000018790	2	
Tremella normandinae	2250	Species	NHMSYS0020986893	BMSSYS0000018794	3	
Tremella pertusariae	2251	Species	NHMSYS0020986894	BMSSYS0000018798	3	Microscopic examination required
Tremella phaeographidis	2252	Species	NHMSYS0020986895	BMSSYS0000018799	3	Microscopic examination required
Tremella phaeophysciae	2253	Species	NHMSYS0020986896	BMSSYS0000018800	2	
Tremella protoparmeliae	2254	Species	NHMSYS0020986897	BMSSYS0000018801	3	Microscopic examination required
Tremella ramalinae	2615	Species	NHMSYS0020986898	NHMSYS0020991148	3	Microscopic examination required
Tremella tuckerae	2478	Species	NHMSYS0020986899	NHMSYS0020327889	3	Microscopic examination required
Tremolecia atrata	1438	Species	NHMSYS0020986901	NBNSYS0000019119	2	
Trichoconis lichenicola	2255	Species	NHMSYS0020986905	BMSSYS0000018867	4	Microscopic examination required
Trichonectria hirta	2256	Species	NHMSYS0020986909	NHMSYS0001500425	4	Microscopic examination required
Trichothecium roseum	2257	Species	NHMSYS0020986912	BMSSYS0000019030	3	Microscopic examination required
Trimmatothele perquisita	1439	Species	NHMSYS0020986919	NBNSYS0000020663	5	Microscopic examination required
Tubeufia heterodermae	2603	Species	NHMSYS0020986921	NHMSYS0020991149	4	Microscopic examination required
Tuckermannopsis chlorophylla	327	Species	NHMSYS0020986923	BMSSYS0000019154	2	
Tylophoron hibernicum	185	Species	NHMSYS0020986926	NHMSYS0020991152	3	Spot test required
Tylothallia biformigera	1440	Species	NHMSYS0020986928	NBNSYS0000019120	3	Microscopic examination recommended
Umbilicaria crustulosa	1445	Species	NHMSYS0020986930	NHMSYS0020991153	4	Microscopic examination required
Umbilicaria cylindrica	1446	Species	NHMSYS0020986931	NHMSYS0020991154	1	
Umbilicaria deusta	1447	Species	NHMSYS0020986939	NBNSYS0000019124	1	
Umbilicaria grisea	1448	Species	NHMSYS0020986943	NBNSYS0000019125	3	
Umbilicaria hirsuta	1449	Species	NHMSYS0020986944	NBNSYS0000019126	3	
Umbilicaria hyperborea	1450	Species	NHMSYS0020986945	NBNSYS0000019127	2	
Umbilicaria nylanderiana	1578	Species	NHMSYS0020986947	NBNSYS0000019128	4	Microscopic examination required
Umbilicaria polyphylla	1451	Species	NHMSYS0020986948	NBNSYS0000019129	1	
Umbilicaria polyrhiza	1452	Species	NHMSYS0020986955	NBNSYS0000019130	1	
Umbilicaria proboscidea	1453	Species	NHMSYS0020986957	NHMSYS0001500765	1	
Umbilicaria spodochroa	1454	Species	NHMSYS0020986965	NHMSYS0020991166	5	
Umbilicaria torrefacta	1455	Species	NHMSYS0020986966	NBNSYS0000019133	1	
Unguiculariopsis lesdainii	2303	Species	NHMSYS0020986982	NHMSYS0001500812	3	Microscopic examination required
Unguiculariopsis lettaui	2258	Species	NHMSYS0020986983	NBNSYS0000019291	2	
Unguiculariopsis manriquei	1997	Species	NHMSYS0020986984	NHMSYS0001500813	3	Microscopic examination required
Unguiculariopsis refractiva	2259	Species	NHMSYS0020986985	BMSSYS0000019291	4	Microscopic examination required
Unguiculariopsis thallophila	2260	Species	NHMSYS0020986986	BMSSYS0000019293	2	



Taxon name	BLS no.	Level	TLIKey	TVKey	Difficulty level	Comment
Usnea articulata	1456	Species	NHMSYS0020986990	NBNSYS0000019134	1	
Usnea ceratina	1458	Species	NHMSYS0020986996	NBNSYS0000019136	2	
Usnea cornuta	1469	Species	NHMSYS0020987006	NHMSYS0001501160	2	
Usnea dasypoga	1460	Species	NHMSYS0020987008	NHMSYS0020991174	2	
Usnea dasypoga	1460	Species	NHMSYS0020987008	NHMSYS0020991174	2	
Usnea esperantiana	1816	Species	NHMSYS0020987010	NHMSYS0001501163	3	
Usnea flammea	1461	Species	NHMSYS0020987014	NBNSYS0000019139	2	
Usnea flavocardia	1731	Species	NHMSYS0020987015	NHMSYS0001501164	3	
Usnea florida	1462	Species	NHMSYS0020987016	NHMSYS0000364443	2	
Usnea fragileszens var. fragileszens	1464	Variety	NHMSYS0020987018	NHMSYS0001501169	5	
Usnea fragileszens var. mollis	1817	Variety	NHMSYS0020987019	NHMSYS0001501170	2	
Usnea fulvoreaens	1465	Species	NHMSYS0020987020	NHMSYS0001501171	4	TLC required
Usnea glabrata	1466	Species	NHMSYS0020987022	NBNSYS0000019143	4	TLC required
Usnea glabrescens	1467	Species	NHMSYS0020987023	NBNSYS0000019144	4	TLC required
Usnea hirta	1468	Species	NHMSYS0020987024	NHMSYS0000364449	2	
Usnea rubicunda	1470	Species	NHMSYS0020987040	NBNSYS0000019148	2	
Usnea silesiaca	1818	Species	NHMSYS0020987044	NHMSYS0001501188	4	TLC required
Usnea subfloridana	1471	Species	NHMSYS0020987046	NBNSYS0000019149	1	
Usnea subscabrosa	1908	Species	NHMSYS0020987050	NHMSYS0000364456	4	TLC required
Usnea wasmuthii	1640	Species	NHMSYS0020987051	NHMSYS0001501190	2	
Vahliella atlantica	2432	Species	NHMSYS0020987054	NHMSYS0020991178	3	Microscopic examination recommended
Vahliella leucophaea	977	Species	NHMSYS0020987055	NHMSYS0020991179	2	
Varicellaria hemisphaerica	1075	Species	NHMSYS0020987057	NHMSYS0020991180	2	Spot test required
Varicellaria lactea	1077	Species	NHMSYS0020987058	NHMSYS0020991181	2	Spot test required
Varicellaria velata	1096	Species	NHMSYS0020987059	NHMSYS0020991182	3	Spot test required
Verrucaria aethiobola	1473	Species	NHMSYS0020987084	NBNSYS0000020664	4	Microscopic examination required
Verrucaria andesiatica	2512	Species	NHMSYS0020987093	NHMSYS0020536326	4	Microscopic examination required
Verrucaria anziana	2526	Species	NHMSYS0020987094	NHMSYS0020536327	4	Microscopic examination required
Verrucaria aquatilis	1476	Species	NHMSYS0020987096	NBNSYS0000020667	2	
Verrucaria aranensis	1643	Species	NHMSYS0020987097	NHMSYS0001501531	5	Microscopic examination required
Verrucaria baldensis	1479	Species	NHMSYS0020987101	NHMSYS0001501536	2	
Verrucaria bryoctona	1539	Species	NHMSYS0020987103	NBNSYS0000039813	3	Microscopic examination required
Verrucaria bulgarica	1736	Species	NHMSYS0020987105	NHMSYS0001501539	4	Microscopic examination required
Verrucaria caerulea	1481	Species	NHMSYS0020987106	NBNSYS0000020671	2	
Verrucaria calciseda	1480	Species	NHMSYS0020987107	NHMSYS0000364470	2	
Verrucaria cernaensis	1910	Species	NHMSYS0020987110	NHMSYS0020991192	3	Microscopic examination required
Verrucaria ceuthocarpa	2469	Species	NHMSYS0020987112	NHMSYS0001501548	5	Microscopic examination required
Verrucaria conturmatula	2346	Species	NHMSYS0020987121	NBNSYS0000020674	3	Microscopic examination required
Verrucaria cyanea	1484	Species	NHMSYS0020987124	NBNSYS0000020675	4	Microscopic examination required
Verrucaria degelii	1485	Species	NHMSYS0020987125	NHMSYS0001501564	5	Microscopic examination required
Verrucaria ditmarsica	1486	Species	NHMSYS0020987130	NBNSYS0000020677	3	Microscopic examination required
Verrucaria dolosa	1619	Species	NHMSYS0020987132	NBNSYS0000020699	3	Microscopic examination required

Taxon name	BLS no.	Level	TLIKey	TVKey	Difficulty level	Comment
Verrucaria dufourii	1487	Species	NHMSYS0020987134	NBNSYS0000020678	2	
Verrucaria elaeina	1871	Species	NHMSYS0020987136	NHMSYS0001501570	2	
Verrucaria elaeomelaena	1488	Species	NHMSYS0020987137	NBNSYS0000020679	5	Microscopic examination required
Verrucaria funkii	1490	Species	NHMSYS0020987152	NBNSYS0000020681	3	Microscopic examination required
Verrucaria fusconigrescens	1491	Species	NHMSYS0020987158	NBNSYS0000020682	2	
Verrucaria halizoa	1493	Species	NHMSYS0020987170	NBNSYS0000020684	3	Microscopic examination required
Verrucaria hochstetteri	1495	Species	NHMSYS0020987175	NBNSYS0000020686	2	
Verrucaria hydrophila	1496	Species	NHMSYS0020987181	NHMSYS0020991207	3	Microscopic examination required
Verrucaria internigrescens	1498	Species	NHMSYS0020987184	NBNSYS0000020689	3	Microscopic examination required
Verrucaria knowlesiae	1645	Species	NHMSYS0020987191	NHMSYS0001501622	5	Microscopic examination required
Verrucaria latericola	1620	Species	NHMSYS0020987199	NHMSYS0001501628	5	Microscopic examination required
Verrucaria macrostoma f. furfuracea	1519	Form	NHMSYS0020987210	NHMSYS0020991009	2	
Verrucaria macrostoma f. macrostoma	1502	Form	NHMSYS0020987211	NHMSYS0020991010	2	
Verrucaria madida	2401	Species	NHMSYS0020987212	NHMSYS0001501638	4	Microscopic examination required
Verrucaria margacea	1503	Species	NHMSYS0020987214	NBNSYS0000020693	3	Microscopic examination required
Verrucaria mucosa	1506	Species	NHMSYS0020987222	NBNSYS0000020696	1	
Verrucaria muralis	1507	Species	NHMSYS0020987223	NBNSYS0000020697	2	
Verrucaria murina	1508	Species	NHMSYS0020987225	NHMSYS0000364502	3	Microscopic examination required
Verrucaria nigrescens f. nigrescens	1510	Form	NHMSYS0020987229	NHMSYS0020536329	1	
Verrucaria nigrescens f. tectorum	2514	Form	NHMSYS0020987230	NHMSYS0020536330	2	
Verrucaria nodosa	2616	Species	NHMSYS0020987237	NHMSYS0020991013	5	Microscopic examination required
Verrucaria ochrostoma	1511	Species	NHMSYS0020987239	NBNSYS0000020701	4	
Verrucaria pachyderma	1477	Species	NHMSYS0020987242	NHMSYS0000364506	3	Microscopic examination required
Verrucaria parmigerella	1621	Species	NHMSYS0020987245	NBNSYS0000039818	4	
Verrucaria phaeosperma	2347	Species	NHMSYS0020987250	NHMSYS0001501676	4	Microscopic examination required
Verrucaria pinguicula	1512	Species	NHMSYS0020987251	NBNSYS0000020702	2	
Verrucaria placida	2544	Species	NHMSYS0020987252	NHMSYS0020991016	5	Microscopic examination required
Verrucaria polysticta	1820	Species	NHMSYS0020987255	BMSSYS0000019590	3	Microscopic examination required
Verrucaria praetermissa	1513	Species	NHMSYS0020987256	NBNSYS0000020703	2	
Verrucaria prominula	1514	Species	NHMSYS0020987257	NBNSYS0000020704	3	Microscopic examination required
Verrucaria rosula	2545	Species	NHMSYS0020987267	NHMSYS0020988150	5	Microscopic examination required
Verrucaria sandstedei	1516	Species	NHMSYS0020987273	NHMSYS0020991019	3	Microscopic examination required
Verrucaria simplex	1647	Species	NHMSYS0020987279	NHMSYS0001501703	3	Microscopic examination required
Verrucaria sphaerospora	2624	Species	NHMSYS0020987281	NHMSYS0020991021	4	Microscopic examination required
Verrucaria squamulosa	2621	Species	NHMSYS0020987284	NHMSYS0020991022	4	Microscopic examination required
Verrucaria striatula	1517	Species	NHMSYS0020987285	NBNSYS0000020708	2	
Verrucaria sublobulata	2515	Species	NHMSYS0020987287	NHMSYS0020536331	5	Microscopic examination required
Verrucaria viridula	1518	Species	NHMSYS0020987304	NBNSYS0000020709	2	
Verrucaria xyloxena	1505	Species	NHMSYS0020987308	NBNSYS0000020695	4	Microscopic examination required
Verrucocladosporium dirinae	2486	Species	NHMSYS0020987310	NHMSYS0020327892	4	Microscopic examination required
Verrucula maritimarum	2516	Species	NHMSYS0020987313	NHMSYS0020536333	5	Microscopic examination required
Verruculopsis flavescens	2517	Species	NHMSYS0020987315	NHMSYS0020536335	5	Microscopic examination required

Taxon name	BLS no.	Level	TLIKey	TVKey	Difficulty level	Comment
Vestergrenopsis elaeina	1822	Species	NHMSYS0020987317	NBNSYS0000039820	3	
Vezenia acicularis	1641	Species	NHMSYS0020987319	NBNSYS0000039821	3	Microscopic examination required
Vezenia aestivalis	1520	Species	NHMSYS0020987320	NHMSYS0000364522	3	Microscopic examination required
Vezenia cobria	1420	Species	NHMSYS0020987321	NHMSYS0001501747	3	Microscopic examination required
Vezenia leprosa	1521	Species	NHMSYS0020987322	NHMSYS0001501748	3	Microscopic examination required
Vezenia retigera	1522	Species	NHMSYS0020987323	NHMSYS0001501749	3	Microscopic examination required
Vezenia rheocarpa	1523	Species	NHMSYS0020987324	NHMSYS0001501750	3	Microscopic examination required
Vezenia stipitata	1421	Species	NHMSYS0020987325	NHMSYS0001501751	4	Microscopic examination required
Violella fucata	908	Species	NHMSYS0020987327	NHMSYS0020991031	2	
Vouauxiella lichenicola	2261	Species	NHMSYS0020987331	BMSSYS0000019698	3	Microscopic examination recommended
Vouauxiella verrucosa	2263	Species	NHMSYS0020987333	BMSSYS0000019700	3	Microscopic examination required
Vouauxiomyces ramalinae	2264	Species	NHMSYS0020987335	NHMSYS0001501826	4	Microscopic examination required
Vouauxiomyces santessonii	2265	Species	NHMSYS0020987336	NHMSYS0001501827	4	Microscopic examination required
Vouauxiomyces truncatus	2266	Species	NHMSYS0020987337	NHMSYS0020991032	4	Microscopic examination required
Vulpicida juniperinus	335	Species	NHMSYS0020987339	NHMSYS0000364537	5	
Vulpicida pinastri	337	Species	NHMSYS0020987340	NHMSYS0020991033	1	
Wadeana dendrographa	1524	Species	NHMSYS0020987342	NBNSYS0000019154	3	Microscopic examination recommended
Wadeana minuta	1525	Species	NHMSYS0020987343	NBNSYS0000019155	3	Microscopic examination required
Weddellomyces epicallopisma	2267	Species	NHMSYS0020987347	BMSSYS0000019727	3	Microscopic examination recommended
Weddellomyces macrosporus	2268	Species	NHMSYS0020987349	BMSSYS0000019728	4	Microscopic examination required
Weddellomyces periphericus	2269	Species	NHMSYS0020987351	NHMSYS0001501847	4	Microscopic examination required
Wentomyces lichenicola subsp. bouteillei	2270	Subspecies	NHMSYS0020987354	NHMSYS0001501851	4	Microscopic examination required
Xanthoparmelia conspersa	988	Species	NHMSYS0020987369	NHMSYS0001501914	1	
Xanthoparmelia delisei	990	Species	NHMSYS0020987370	NHMSYS0020536347	4	
Xanthoparmelia loxodes	1003	Species	NHMSYS0020987371	NHMSYS0020536348	2	
Xanthoparmelia luteonotata	2343	Species	NHMSYS0020987372	NHMSYS0020536349	4	TLC required
Xanthoparmelia mougeotii	1005	Species	NHMSYS0020987373	NHMSYS0001501915	2	
Xanthoparmelia perrugata	2473	Species	NHMSYS0020987374	NHMSYS0020327895	4	TLC required
Xanthoparmelia protomatrae	1784	Species	NHMSYS0020987375	BMSSYS0000019750	4	TLC required
Xanthoparmelia pulla	1009	Species	NHMSYS0020987376	NHMSYS0020536350	4	TLC required
Xanthoparmelia tinctina	1025	Species	NHMSYS0020987377	NHMSYS0001501916	4	TLC recommended
Xanthoparmelia verruculifera	1026	Species	NHMSYS0020987378	NHMSYS0020536351	2	
Xanthoria aureola	1538	Species	NHMSYS0020987381	NHMSYS0020000128	2	
Xanthoria calcicola	1526	Species	NHMSYS0020987382	NBNSYS0000020580	1	
Xanthoria candelaria s. lat.	1527	Species aggregate	NHMSYS0020987386	NHMSYS0020988160	1	
Xanthoria candelaria s. str.	2364	Species	NHMSYS0020987387	NHMSYS0020988162	2	
Xanthoria elegans	1528	Species	NHMSYS0020987389	NHMSYS0001501921	1	
Xanthoria fulva	1918	Species	NHMSYS0020987391	NHMSYS0001501923	5	
Xanthoria parietina	1530	Species	NHMSYS0020987394	NHMSYS0001501925	1	
Xanthoria polycarpa	1531	Species	NHMSYS0020987397	NHMSYS0000364560	1	
Xanthoria ucrainica	950	Species	NHMSYS0020987399	BMSSYS0000019757	2	
Xanthoria ulophyllodes	1909	Species	NHMSYS0020987400	NBNSYS0000020583	2	

Taxon name	BLS no.	Level	TLIKey	TVKey	Difficulty level	Comment
Xanthoriicola physciae	2272	Species	NHMSYS0020987402	BMSSYS0000019759	1	
Xenonectriella lutescens	2548	Species	NHMSYS0020987404	NHMSYS0020991043	4	Microscopic examination required
Xenonectriella streimannii	2367	Species	NHMSYS0020987405	NHMSYS0000364566	4	Microscopic examination required
Xerotrema megalospora	1960	Species	NHMSYS0020987407	NBNSYS0000019306	3	Microscopic examination required
Xerotrema quercicola	2518	Species	NHMSYS0020987408	NHMSYS0020536359	4	Microscopic examination required
Xylographa parallela	1532	Species	NHMSYS0020987414	NHMSYS0020991045	2	
Xylographa trunciseda	1533	Species	NHMSYS0020987418	NBNSYS0000019158	3	Microscopic examination required
Xylographa vitiligo	1534	Species	NHMSYS0020987419	NHMSYS0001502029	2	
Zevadia peroccidentalis	2273	Species	NHMSYS0020987425	BMSSYS0000019863	4	Microscopic examination required
Zwackhiomyces berengerianus	2274	Species	NHMSYS0020987430	BMSSYS0000019889	4	Microscopic examination required
Zwackhiomyces coepulonus	2320	Species	NHMSYS0020987431	NHMSYS0001502128	4	Microscopic examination required
Zwackhiomyces dispersus	2275	Species	NHMSYS0020987432	NHMSYS0001502129	4	Microscopic examination required
Zwackhiomyces immersae	2276	Species	NHMSYS0020987433	BMSSYS0000019890	4	Microscopic examination required
Zwackhiomyces lacustris	2378	Species	NHMSYS0020987434	NHMSYS0001502130	4	Microscopic examination required
Zwackhiomyces lecanorae	2152	Species	NHMSYS0020987435	NHMSYS0001502131	4	Microscopic examination required
Zwackhiomyces physciicola	2566	Species	NHMSYS0020987436	NHMSYS0020991051	3	Microscopic examination required
Zwackhiomyces sphinctrinoides	2277	Species	NHMSYS0020987437	NBNSYS0000016031	4	Microscopic examination required