

Taxon name	Fam	NS	CS	RS	Chg	Hght	Len	P1	P2	LF1	LF2	W	Clone1	Clone2	E1	E2	C	Origin	GB	IR	CI	Tjan	Tjul	Prec	Co	Br	Habitats	L	F	R	N	S
<i>Acaena novae-zelandiae</i>	Rosa	AN				11		p	Ch			w	Node2					Aus, NZ	82	9	0	3.8	15.2	831		3, 10, 18, 19	8	3	6	3	0	
<i>Acer campestre</i>	Acer	N		n	0.35	1500		p	Ph			w	0		7	3			1389	0	0	3.6	15.7	839		1, 3	5	5	7	6	0	
<i>Acer platanoides</i>	Acer	AN				3000		p	Ph			w	0		7	3	c	Eur	1419	43	5	3.4	15.2	903		1, 3, 17	4	5	7	7	0	
<i>Acer pseudoplatanus</i>	Acer	AN			-0.40	3000		p	Ph			w	0		7	3	c	Eur	2599	942	13	3.6	14.6	1083		1, 3, 17	4	5	6	6	0	
<i>Aceras anthropophorum</i>	Orch	N		s	-0.76	40		p	Gn			h	0		9	1			109	0	0	3.6	16.3	690		7	7	4	8	3	0	
<i>Achillea millefolium</i>	Aste	N		n	0.29	45		p	Ch			h	Rhiz2		5	5			2774	968	14	3.5	14.5	1103		6	7	5	6	4	1	
<i>Achillea ptarmica</i>	Aste	N		n	-0.65	60		p	hc			h	Rhiz1		5	5			2382	492	0	3.3	14.3	1146		11	7	7	5	3	0	
<i>Aconitum napellus</i>	Ranu	NA		s		100		p	Gn			h	Rhiz1		7	3			104	0	0	4.0	15.8	964		1, 3, 14, 17	5	7	7	6	0	
<i>Aconitum napellus sens. lat.</i>	Ranu	NA		s	1.42	100		p	Gn			h	Rhiz1		7	3			104	0	0	4.0	15.8	964		1, 3, 14, 17	5	7	7	6	0	
<i>Acorus calamus</i>	Arac	AN			0.69	112		p	Hy			h	Rhiz2				Unk		515	17	4	3.6	15.8	770		13, 14	8	10	7	7	0	
<i>Actaea spicata</i>	Ranu	N		s	-0.44	60		p	Gn			h	Rhiz1		4	6			33	0	0	2.5	14.3	1054		16	3	5	8	6	0	
<i>Adiantum capillus-veneris</i>	Adia	N		s	0.54	30		p	hc			h	0		9	1			38	29	4	5.2	15.2	1101		16	4	7	8	3	0	
<i>Adonis annua</i>	Ranu	AR	VU		-2.19	40		a	Th			h	0		9	1			234	3	2	3.8	16.0	745		4	7	4	7	4	0	
<i>Adoxa moschatellina</i>	Adox	N		n	-0.05	12		p	Gn			h	Rhiz1		5	6			1720	2	0	3.3	14.9	1005		1	4	5	6	5	0	
<i>Aegopodium podagraria</i>	Apiac	AR			-0.45	100		p	hc			h	Rhiz2		7	4		Eur, As1	2533	819	12	3.6	14.6	1064		3, 17	6	5	6	7	0	
<i>Aesculus hippocastanum</i>	Hipp	AN			1.08	3200		p	Ph			w	0					Eur	2186	557	12	3.6	14.8	1014		3, 17	5	5	7	7	0	
<i>Aethusa cynapium</i>	Apiac	NA		n	-0.41	100		a	Th			h	0		7	3			1640	0	9	3.6	15.5	863		3, 4, 17	6	4	7	6	0	
<i>Agrimonia eupatoria</i>	Rosa	N		n	-0.89	60		p	hc			h	0		8	4			1859	532	9	3.8	15.1	953		6	7	4	7	4	0	
<i>Agrimonia procera</i>	Rosa	N		n	-0.38	100		p	hc			h	0		7	3			819	161	6	3.9	15.1	1026		1, 3, 6	5	6	7	5	0	
<i>Agrostemma githago</i>	Cary	AR	EW		-0.75	100		a	Th			h	0				Unk		815	96	5	3.9	15.6	852		4	7	5	6	5	0	
<i>Agrostis canina</i>	Poac	N		n		60		p	hc			h	Stol2		5	6			1609	361	2	3.5	14.5	1128		11, 13	7	7	3	3	0	
<i>Agrostis canina sens.lat.</i>	Poac	N		n	1.32	60		p	hc			h	Rhiz2	Stol2	5	6			1937	443	2	3.4	14.3	1145		8, 11	7	6	3	3	0	
<i>Agrostis capillaris</i>	Poac	N		n	1.28	62		p	hc			h	Rhiz2		5	4			2758	922	13	3.5	14.5	1104		8	6	5	4	4	0	
<i>Agrostis curtisii</i>	Poac	N		n	-0.26	60		p	hc			h	0		8	1			207	0	0	4.9	15.8	1082		8, 10	7	6	2	1	0	
<i>Agrostis gigantea</i>	Poac	AR			1.39	80		p	hc			h	Rhiz2		8	5			1613	109	4	3.6	15.3	889		3, 4	7	6	6	7	0	
<i>Agrostis stolonifera</i>	Poac	N		n	3.66	45		p	hc			h	Stol2		6	6			2776	977	14	3.6	14.5	1101		4, 6	7	6	7	6	1	
<i>Agrostis vinealis</i>	Poac	N		n		60		p	hc			h	Rhiz2		7	3			1126	150	0	3.3	14.0	1200		8, 10	7	6	3	2	0	
<i>Aira caryophyllaea</i>	Poac	N		n	-0.52	25		a	Th			h	0		8	3			2046	656	14	3.7	14.6	1087		10, 16	8	2	5	2	0	
<i>Aira praecox</i>	Poac	N		n	-0.19	10		a	Th			h	0		8	2			2450	659	13	3.5	14.3	1149		8, 16	8	2	4	2	0	
<i>Ajuga chamaepitys</i>	Lami	NA	VU	r	-0.62	20		p	hc			h	0		8	3			43	0	0	3.8	16.5	713		4, 7	7	4	8	2	0	
<i>Ajuga pyramidalis</i>	Lami	N		s	-0.34	30		p	hc			h	0		4	3			106	8	0	3.3	12.6	1425		10, 16	7	5	5	2	0	
<i>Ajuga reptans</i>	Lami	N		n	-0.56	30		p	hc			h	Stol2		7	3			2439	717	3	3.4	14.6	1095		1	5	7	5	5	0	
<i>Alchemilla acutiloba</i>	Rosa	N		r		60		p	hc			h	0		5	3	c		15	0	0	1.6	13.2	969		6	7	4	6	5	0	
<i>Alchemilla alpina</i>	Rosa	N		n	-0.61	15		p	hc			h	0		1	3			384	4	0	1.6	12.1	1843		7, 15, 16	7	5	4	3	0	
<i>Alchemilla filicaulis</i>	Rosa	N		n		30		p	hc			h	0		4	3			1407	308	0	2.9	14.1	1185		7, 15, 16	8	6	6	3	0	
<i>Alchemilla glabra</i>	Rosa	N		n		40		p	hc			h	0		5	3			1271	223	0	2.6	13.4	1338		6, 15, 16	7	6	6	4	0	
<i>Alchemilla glaucescens</i>	Rosa	N		s		15		p	hc			h	0		5	3	c		20	3	0	2.0	13.3	1408		7	7	5	7	5	0	
<i>Alchemilla glomerulans</i>	Rosa	N		s		30		p	hc			h	0		2	3			57	0	0	0.4	11.5	1978		8, 15	7	5	5	4	0	
<i>Alchemilla micans</i>	Rosa	N	VU	r		40		p	hc			h	0		5	3	c		4	0	0	2.0	13.5	1056		7	7	5	7	5	0	
<i>Alchemilla minima</i>	Rosa	NE	VU	r		5		p	hc			h	0		4	1			3	0	0	1.7	13.5	1667		7	7	6	8	3	0	
<i>Alchemilla mollis</i>	Rosa	AN				60		p	hc			h	0					Eur	805	17	1	3.5	15.0	1009		3, 17	6	5	7	6	0	
<i>Alchemilla monticola</i>	Rosa	N		r		35		p	hc			h	0		5	3	c		9	0	0	1.3	13.0	1084		6	7	4	6	4	0	
<i>Alchemilla subcrenata</i>	Rosa	N	EN	r		35		p	hc			h	0		5	3	c		2	0	0	0.9	12.6	1125		6	7	4	6	5	0	
<i>Alchemilla vulgaris</i> agg.	Rosa	N		n	-0.01	35		p	hc			h	0		5	3			1935	496	0	3.1	14.1	1179		6, 7, 15, 16	7	5	6	4	0	
<i>Alchemilla wickuriae</i>	Rosa	N		s		20		p	hc			h	0		4	3			65	0	0	0.9	12.0	1992		7	7	5	5	3	0	
<i>Alchemilla xanthochlora</i>	Rosa	N		n		40		p	hc			h	0		7	3			1060	240	0	2.8	13.9	1174		6, 7	6	5	6	4	0	