

SCOTTISH ROCK
GARDEN CLUB
SEED EXCHANGE
2007/08

APOLOGIES

for the pig's ear made by the printing firm, (not the firm of previous years). They decided without consultation to reduce font size more than had been agreed in the quotation. They produced 15% of the copies without some pages, so if yours is blighted, please use these pages. The mess was discovered when all copies had been posted, so there was nothing that could be done, except by showing these pages immediately. If the order page is missing, please do your best to remember last year's format.

- 2 Introduction
- 3 Garden collected seed list
- 30 Provenances for wild seed
- 31 Wild collected seed list
- 34 Notes
- 36 Genera by families

Send requests for seeds to:
Dr Alan J Hayes,
31 Liberton Brae,
Edinburgh,
EH16 6AG,
Scotland.

Send seed donations to:
Prof G Stuart Pawley,
Acres of Keillour,
Methven,
Perth, PH1 3RA,
Scotland.

Please read page 2 and the notes in the Yearbook

The Scottish Rock Garden Club

61st Seed Distribution, 2007/08

Welcome again to our seed exchange. Many donors around the world have apologised for a poorer crop than normal, but this is not apparent in the list. As one donor says, 'Mother Nature is telling us something'. I trust we will continue to make great efforts in cherishing the wonders of nature waiting to germinate, especially those under threat.

Application

There is no change in the application procedure: your request for seed must be on the Order Form, and sent to Alan Hayes. Donors may choose 25 packets, non-donors 16 packets, using the pull-out form, on which there are detailed instructions. The basic charge is still £2.50 for home members, but this charge is included in the subscriptions of overseas members. The procedure and cost for Surplus Seed is outlined on the Order Form.

Distribution

Distribution starts immediately in January, first for overseas and home-based donors, then for non-donors, and will be completed by the last day of January. Our organisation is such that we cannot guarantee to fulfill orders that are received after **January 15th**. All seed is posted as soon as it is packed, now possible for the USA if all the paperwork is properly included with the request form, (see centre page (i) and Notes).

Phytosanitary restrictions outwith European Union

As before, US members should not choose any items marked with a black spot[•]. All members outwith the EU may not receive 'live material', which means bulbs, bulblets, corms, rice. Such items will be marked ◆ if the donor had made it clear. For their phytosanitary authorities, Australian and New Zealand members must write a separate list of items requested which must include the names, as they did last year.

European Union Directive

There is now a European directive we must follow (see Notes), but this does not affect our distribution, only collection from the wild.

About the list

This year the RHS Plant Finder¹ is again my primary source to avoid duplicate entries under different names. Species not in the Plant Finder are checked with the IPNI website² (I just google on IPNI), and if they are not found there or by wider googling, they are marked †. Subspecific names are often not listed by IPNI, so only those I have reason to question will have a dagger.

It should always be remembered that named varieties will rarely come true, so 'ex' must be assumed. The same caveat should probably also apply to donor's colour descriptions, which are sometimes simplified. Pointers from old to new names will continue in the garden seed section while old names are still used.

Accuracy in naming cannot be guaranteed, but all plants should have been examined by their donors before sending seed to the Exchange.

After the genus name the sequence is sp., donor's form descriptions, named varieties, then species; the same sequence is used after the species name. Some unknown species are offered as sp., and an entry spp. means that there is a mixture of species of that genus.

Pictures of some plants, denoted □, are in our website gallery. The Seed List will soon appear on the website as a .pdf file, though names of donors of wild seed will be omitted. Use this facility if you lose your list, as the seed packets arrive labelled only with the current list number. Use the Acrobat reader for this, which you can download free from the website.

Botanical families have again been added to the genera with a three-letter code, usually the first three letters of the family name. This addition has been welcomed, so on this occasion I will put a breakdown by families of the genera in the list. If you find this useful, retain this list as this will not be repeated every year.

¹ RHS Plant Finder; Dorling Kindersley, London, 2007

² www.ipni.org/index.html

GARDEN SEED

- ABIES** (pin)
 1 *koreana*
 2 *koreana* blue cones
ABUTILON (mal)
 3 'Kentish Belle'
 4 × *suntense*
 5 × *suntense* white
 6 *vitifolium album*
ACACIA (mim)
 7 *melanoxylon*
ACAENA (ros)
 8 *magellanica*
 9 *microphylla*
 10 – 'Kupfertepich'
 11 *saccaticupula minor*
ACANTHOLIMON (plu)
 12 *armenum*
ACANTHUS (aca)
 – *balcanicus* ▶ 13
 13 *hungaricus*
ACER (ace)
 14 'Osakazuki'
 15 *carpinifolium*
 16 *circinatum*
 17 *griseum*
 18 *japonicum* 'Aconitifolium'
 19 *palmatum dissectum*
 20 *pectinatum forrestii*
 21 *platanoides*
 'Goldsworth Purple'
 22 *tataricum ginnala*
 23 *tschonoskii*
ACHILLEA (ast)
 24 'Walter Funke'
 25 *ageratifolia*
 26 *clavennae*
 27 × *lewisii* 'King Edward'
 28 *pyrenaica*
ACIPHYLLA (api)
 29 *aurea*
 30 *dieffenbachii*
ACIS (ama)
 31 *autumnalis*
 32 *nicaeensis*
 33 *rosea*
ACONITUM (ran)
 34 'Ivory'
 35 *anthora*
 36 *carmichaelii*
 37 *delphiniifolium*
 38 *episcopale*
 39 *episcopale* ex CLD 1426
 40 *hemsleyanum*
 41 *krylovii*
 42 *lycoctonum*
 43 *lycoctonum vulparia*
 44 *napellus*
 45 *sachalinense*
 46 *sczukinii* ex Russia
- 47 *tauricum*
 – *volubile* ▶ 40
 – *vulparia* ▶ 43
ACTAEA (ran)
 – *alba* ▶ 49
 48 *europaea*
 49 *pachypoda*
 50 *pachypoda alba*
 51 *pachypoda neglecta*
 52 *rubra*
 53 *rubra neglecta*
 54 *simplex*
 55 *spicata*
ADENOPHORA (cam)
 56 sp. ex AGSJ 227
 57 mixed
 58 *bulleyana*
 59 *lilifolia*
 60 *pereskiiifolia*
 61 *tashiroyi*
 62 *thunbergiana*
ADLUMIA (fum)
 63 *fungosa*
ADONIS (ran)
 64 *brevistyla* □
 65 *chrysocyathus*
 66 *cyllenea*
 67 *cyllenea cyllenea*
 68 *vernalis*
AETHIONEMA (bra)
 69 spp.
 70 cf. 'Warley Rose' dwarf
 71 'Warley Rose'
 72 *armenum*
 73 *caespitosum*
 74 *creticum*
 75 *glaucescens*
 76 *grandiflorum*
 77 *grandiflorum*
 Pulchellum Group
 78 *kotschyi*
 79 *ovirense* †
 – *pulchellum* ▶ 77
 80 *schistosum*
 81 *speciosum*
 82 × *warleyense* †
AGAPANTHUS (all)
 83 Headbourne hybrids
 84 'Lilliput'
 85 'Underway'
 86 'White Swan'
 87 *campanulatus patens*
 88 *inapertus* 'Indigo Cascade'
 89 *inapertus intermedius*
AGASTACHE (lam)
 90 'Blue Fortune'
 91 *aurantiaca*
 92 *breviflora*
 93 *mexicana*
- 94 *rugosa*
 95 *rugosa* 'Heronswood Mist'
 96 *rupestris*
AKEBIA (lar)
 97 *quinata*
ALBIZIA (mim)
 98 *julibrissin mollis*
ALBUCA (hya)
 99 sp. ex Jack Elliot coll.
 100 sp. ex JCA 15856
 101 *canadensis*
 102 *humilis*
 103 *juncifolia*
 104 *rupestris*
 105 *shawii*
 106 *shawii* yellow
 107 *trichophylla*
ALCEA (mal)
 108 *froloviana*
 109 *rosea*
 110 *rugosa* yellow
ALCHEMILLA (ros)
 111 *faeroensis pumila*
 112 *mollis*
 113 *pubescens*
ALKANNA (bor)
 114 *graeca*
ALLIUM (all)
 115 sp. ex Greece, tall
 116 sp. ex Turkey, 30cm purple
 – 'Hair' ▶ 178
 117 *acuminatum*
 118 *aflatanense*
 119 *akaka*
 – *albopilosum* ▶ 134
 – *amabile* ▶ 154
 120 *aschersonianum*
 121 *beesianum*
 122 *bolanderi*
 – *bulgaricum* ▶ 2571
 123 *caeruleum*
 124 *caesium*
 125 *campanulatum*
 126 *canadense*
 127 *carinatum*
 128 *carinatum pulchellum*
 129 *carinatum*
 pulchellum album
 130 *carolinianum*
 131 *cernuum*
 132 *cernuum* 'Pink Giant'
 133 *crenulatum*
 – *crispum* ▶ 165
 134 *cristophii*
 135 *cyathophorum*
 136 *cyathophorum farreri*
 137 *daghestanicum*
 138 *delicatulum*
 139 *dichlamydeum*

ALLIUM contd.			
140	<i>fistulosum</i>	ALOPHIA (iri)	241 <i>cylindrica</i> □
141	<i>flavum</i>	196 <i>amoena</i>	242 <i>cylindrica</i> × <i>hirtella</i>
142	<i>flavum</i> 'Blue Leaf'	197 <i>drummondii</i>	243 <i>darvasica</i>
–	<i>flavum</i> 'Glaucum' ▶ 142	– <i>lahue</i> ▶ 1934	244 <i>foliosa</i>
143	<i>flavum flavum minus</i>	ALSTROEMERIA (als)	245 <i>hedraeantha</i> □
144	<i>flavum tauricum</i>	198 hybrids	246 <i>helvetica</i> × <i>pubescens</i>
145	<i>grande</i>	199 <i>hookeri</i>	247 <i>himalaica</i>
146	<i>hollandicum</i> 'Purple Sensation'	200 <i>ligtu</i> hybrids	248 <i>hirtella</i> □
147	<i>insubricum</i>	201 <i>patagonica</i> 'Maxi'	– × <i>hybrida</i> ▶ 246
–	<i>kansuense</i> ▶ 177	202 <i>pelegrina</i>	249 <i>lactea</i>
148	<i>karataviense</i>	203 <i>pelegrina humilis</i>	250 <i>laevigata</i>
149	<i>karelinii</i>	204 <i>pygmaea</i>	251 <i>laevigata</i> ex Saddle Mt.
150	<i>litvinovii</i>	ALTHAEA (mal)	252 <i>laevigata</i> 'Gothenburg'
151	<i>macranthum</i>	205 <i>officinalis</i>	253 <i>lehmannii</i>
152	<i>mairei</i>	ALYSSOIDES (bra)	254 <i>mathildae</i>
153	<i>mairei</i> ex ACE	206 <i>utriculata</i>	255 <i>montana</i>
154	<i>mairei amabile</i>	207 <i>utriculata graeca</i>	256 × <i>pedemontana</i>
155	<i>moly</i>	ALYSSUM (bra)	257 <i>rotundifolia</i>
156	<i>narcissiflorum</i>	208 <i>corningii</i>	258 <i>salicifolia</i>
157	<i>narcissiflorum</i> pink □	209 <i>halimifolium</i>	259 <i>septentrionalis</i>
158	<i>neapolitanum</i>	210 <i>halimifolium</i> ex France	260 <i>septentrionalis</i> 'Stardust'
159	<i>nevskianum</i>	211 <i>lapeyrousianum</i>	261 <i>strigillosa</i>
160	<i>nevskianum</i> ex RK 8139	212 <i>macrocarpum</i>	262 <i>vandellii</i> □
161	<i>nigrum</i>	213 <i>moellendorffianum</i>	263 <i>villosa</i>
162	<i>nutans</i>	214 <i>ovirense</i>	ANDRYALA (ast)
163	<i>obliquum</i>	215 <i>spinosum</i> □	264 <i>agardhii</i>
164	<i>oreophilum</i>	216 <i>spinosum</i> 'Roseum'	ANEMANTHELE (poa)
165	<i>peninsulare crispum</i>	217 <i>tortuosum</i>	265 <i>lessoniana</i>
–	<i>pulchellum</i> ▶ 128	AMELANCHIER (ros)	ANEMONE (ran)
166	<i>pulmerea</i> †	218 <i>alnifolia pumila</i>	266 sp. white
167	<i>pyrenaicum</i>	219 <i>lamarckii</i>	267 <i>baldensis</i>
168	<i>rosenbachianum</i> 'Album'	– <i>pumila</i> ▶ 218	268 <i>biarmiensis</i>
169	<i>rotundum</i>	AMORPHA (pea)	269 <i>biflora</i> ex Iran, Zagros Mts.
170	<i>saxatile</i>	220 <i>canescens</i>	270 <i>blanda</i>
171	<i>schoenoprasum</i>	221 <i>glandulosa</i>	271 <i>canadensis</i>
172	– 'Corsican White'	AMPELOPSIS (vit)	272 <i>caroliniana</i>
173	– <i>orientale</i>	222 <i>glandulosa</i> 'Elegans'	273 <i>crinita</i>
174	<i>schubertii</i>	AMSONIA (apo)	274 <i>demissa</i>
175	<i>senescens</i>	223 <i>ciliata</i>	275 <i>drummondii</i>
176	<i>senescens montanum</i>	224 <i>tabernaemontana</i>	276 × <i>hybrida</i> 'September Charm'
177	<i>sikkimense</i>	ANACAMPSEROS (por)	277 × <i>lesseri</i>
178	<i>sphaerocephalon</i> 'Hair'	225 <i>rufescens</i>	278 <i>leveillei</i>
179	<i>splendens</i>	ANACYCLUS (ast)	279 × <i>lipsiensis</i>
180	<i>stellatum</i>	– <i>depressus</i> ▶ 226	280 <i>lyallii</i>
181	<i>stipitatum</i>	226 <i>pyrethrum depressus</i>	– <i>magellanica</i> ▶ 281
182	<i>stipitatum</i> 'Mount Everest'	ANAPHALIS (ast)	281 <i>multifida</i>
183	<i>subhirsutum</i>	227 <i>triplinervis</i>	282 <i>multifida</i> pink
184	<i>subvillosum</i>	ANCHUSA (bor)	283 <i>multifida</i> white
185	<i>thunbergii</i>	228 <i>azurea</i>	284 <i>multifida</i> 'Major'
186	<i>thunbergii</i> 'Nanum'	229 <i>granatensis</i>	285 <i>multifida</i> 'Rubra'
187	<i>triquetrum</i>	230 <i>leptophylla</i>	286 <i>narcissiflora</i> □
188	<i>tuberosum</i>	ANDROSACE (pri)	287 <i>nemorosa robinsoniana</i>
189	<i>unifolium</i>	231 <i>albana</i> □	288 <i>obtusiloba</i>
190	<i>victorialis</i>	232 <i>armenaica macrantha</i>	289 <i>obtusiloba alba</i>
191	<i>wallichii</i> □	233 <i>bulleyana</i> □	290 <i>occidentalis</i>
192	<i>wallichii</i> ex CLD 1500	234 <i>cantabrica</i>	291 <i>palmata lutea</i>
193	<i>wallichii</i> 'Purple Cloud'	235 <i>carnea</i> hybrids	292 <i>pavonina</i>
ALONSOA (scr)		236 <i>carnea alba</i>	293 <i>pavonina</i> ex Macedonia
194	<i>incisifolia</i>	237 <i>carnea brigantiaca</i>	294 <i>pavonina</i> red
195	<i>meridionalis</i>	238 <i>carnea laggeri</i>	295 <i>pavonina</i> white
		239 <i>carnea</i> × <i>pyrenaica</i>	296 <i>polyanthes</i> □
		240 <i>chaixi</i>	– × <i>ranunculoides</i> ▶ 279

–	<i>riparia</i>	▶ 303	343	<i>molle</i>	403	<i>skinneri</i>
297	<i>rivularis</i>		344	<i>sempervirens</i>	404	<i>vulgaris</i>
298	<i>rupicola</i>			AQUILEGIA (<i>ran</i>)	405	– blue
299	<i>sylvestris</i>		345	double purple	406	– pink
300	<i>sylvestris</i>	‘Grandiflora’	346	double white	407	– purple
301	<i>trifolia</i>		347	hybrids	408	– white
302	<i>trullifolia</i>	□	348	‘Apple Blossom’	409	– Vervaeneana Group
303	<i>virginiana alba</i>		349	‘Crimson Star’	410	– ‘William Guinness’
304	<i>vitifolia</i>		350	‘Dragonfly’	–	– ‘Woodside’ ▶ 409
	ANEMONELLA (<i>ran</i>)		351	‘Lime Frost’	411	– <i>alba</i>
305	<i>thalictroides</i>		352	McKana Group	–	<i>vulgaris flore-pleno</i>
306	<i>thalictroides</i>	semi-double pink	353	‘Nevada’	412	– black
	ANEMONOPSIS (<i>ran</i>)		354	‘Nuthatch’	413	– ‘Double Pleat’
307	<i>macrophylla</i>		355	‘Roman Bronze’	414	<i>vulgaris stellata</i>
	ANGELICA (<i>api</i>)		356	‘Rougham Star’	415	– red
308	<i>atropurpurea</i>		357	Songbird series	416	– ‘Christa Barlow’
309	<i>keiskei</i>		358	<i>alpina</i>	417	– ‘Nora Barlow’
310	<i>pachycarpa</i>		359	<i>atrata</i>	418	– ‘Pink Barlow’
311	<i>sylvestris</i>	‘Vicar’s Mead’	360	<i>barnebyi</i>	419	– ‘Ruby Port’
312	<i>ursina</i>		361	<i>bertolonii</i>	–	<i>vulgaris variegata</i> ▶ 409
	ANIGOZANTHOS (<i>hae</i>)		362	<i>buergeriana</i>	420	<i>yabeana</i>
313	<i>flavidus</i>		363	<i>buergeriana</i>		ARABIS (<i>bra</i>)
314	<i>humilis</i>		364	<i>caerulea</i>	421	<i>alpina</i> ex Norway
	ANODA (<i>mal</i>)		365	<i>canadensis</i>	422	<i>alpina caucasica</i>
315	<i>cristata</i>		366	<i>canadensis</i>	423	<i>androsacea</i>
	ANOMALEZIA (<i>iri</i>)		367	<i>chrysantha</i>	424	<i>aubrietoides</i>
–	<i>fistulosus</i>	▶ 1800	368	<i>coerulea</i>	425	<i>bellidifolia</i>
	ANOMATHECA (<i>iri</i>)		369	<i>coerulea ochroleuca</i>	–	<i>caucasica</i> ▶ 422
316	<i>laxa</i>		370	<i>discolor</i>	426	<i>scopoliana</i>
317	<i>laxa</i>	white, red eye	371	<i>discolor</i>	427	<i>soyeri jacquinii</i>
318	<i>laxa</i>	red	372	<i>elegantula</i>	428	× <i>sturii</i>
319	<i>laxa</i>	‘Joan Evans’	373	<i>flabellata</i>		ARALIA (<i>arl</i>)
320	<i>laxa alba</i>		374	– from Mount Horohora	429	<i>chinensis</i>
321	<i>viridis</i>		375	– from Rebut-to Japan	430	<i>continentalis</i>
	ANTENNARIA (<i>ast</i>)		376	– ‘Blackcurrant Ice’	431	<i>elata</i>
322	<i>alpina</i>		377	– Cameo series		ARENARIA (<i>car</i>)
323	<i>dioica</i>	‘Rubra’	–	– ‘Nana Alba’ ▶ 382	432	sp. 12cm ex Iran
	ANTHEMIS (<i>ast</i>)		378	– ‘Rosea’	433	<i>aggregata erinacea</i>
324	<i>argentea</i>		379	– <i>alba</i>	434	<i>drypidea</i>
325	<i>marschalliana</i>		380	– <i>nana</i>	435	<i>fendleri</i>
326	<i>sosnovskyana</i>		381	– <i>pumila</i>	436	<i>festucoides</i>
	ANTHERICUM (<i>ant</i>)		382	– <i>pumila alba</i>	–	<i>laricifolia</i> ▶ 2463
327	<i>baeticum</i>		383	– <i>pumila kurilensis</i>	–	<i>obtusiloba</i> ▶ 2465
328	<i>liliago</i>		384	– <i>pumila kurilensis rosea</i>	437	<i>pseudacantholimon</i> ex Iran
329	<i>lusitanicum</i>		385	– <i>pumila rosea</i>	438	<i>pungens</i>
330	<i>ramosum</i>		386	<i>formosa</i>	439	<i>purpurascens</i>
331	<i>saundersiae</i>		387	<i>fragrans</i>	–	<i>verna</i> ▶ 2467
	ANTHRISCUS (<i>api</i>)		388	<i>glandulosa</i>		ARGEMONE (<i>pop</i>)
332	<i>sylvestris</i>	‘Ravenswing’	389	<i>grahamii</i>	440	<i>grandiflora</i>
	ANTHYLLIS (<i>pea</i>)		390	<i>jonesii</i>		ARGYROLOBIUM (<i>pea</i>)
333	<i>montana</i>		391	<i>jonesii</i> × <i>saximontana</i>	441	<i>zanonii</i>
334	<i>montana</i>	‘Rubra’	392	<i>laramiense</i>		ARISAEMA (<i>ara</i>)
335	<i>vulneraria</i>		393	<i>longissima</i>	442	sp. ex Nepal
336	<i>vulneraria</i>	orange	394	<i>ottonis amaliae</i>	443	<i>amurense</i>
337	<i>vulneraria alpina</i>		395	<i>ottonis amaliae</i>	444	<i>amurense</i> ex Sakhalin
338	<i>vulneraria coccinea</i>		396	<i>oxysepala</i>	445	<i>ciliatum</i>
339	<i>vulneraria iberica</i>		397	<i>pyrenaica</i>	446	<i>ciliatum liubaense</i>
340	<i>vulneraria rubra</i>		398	<i>pyrenaica cazorlensis</i>	447	<i>consanguineum</i>
	ANTIRRHINUM (<i>scr</i>)		399	<i>rockii</i>	448	<i>consanguineum</i> ‘Qinling’
–	<i>glutinosum</i>	▶ 342	400	<i>saximontana</i>	449	<i>dilatatum</i>
341	<i>hispanicum</i>		401	<i>scopulorum</i>	450	<i>erubescens</i> aff. ex CLD 1047-00
342	<i>hispanicum hispanicum</i>		402	<i>sibirica</i>	451	<i>exappendiculatum</i>

ARISAEMA contd.
 452 *flavum*
 453 *flavum abbreviatum*
 454 *griffithii*
 455 *griffithii pradhanii*
 456 *jacquemontii*
 457 *peninsulae ex Sakhalin*
 458 *sikokianum*
 459 *tortuosum*
 460 *torulosum* †
 461 *triphyllum*
 462 *utile*
 463 *wilsonii*
 464 *yunnanense* aff.
 ex ACE 1094

ARISTEA (*iri*)
 465 *ecklonii*
 466 *major*
ARISTOLOCHIA (*ari*)
 467 *longa*

ARMERIA (*plu*)
 468 sp. ex Sierra de
 Cazorla, white
 469 'Brutus'
 470 'Giant Pink'
 471 'Joystick Red'
 472 'Joystick White'
 473 'Lilac Shades'
 474 'Ornament'
 – *caespitosa* ▶⁴⁷⁶
 475 *euscadiensis*
 476 *juniperifolia* □
 477 – 'Alba'
 478 – 'Bevan's Variety'
 479 – 'Sugar Baby'
 480 *mariae* aff.
 481 *maritima* □
 482 – 'Düsseldorfer Stolz'
 483 – 'Glory of Holland'
 484 – 'Laucheana'
 485 – 'Rubrifolia'
 486 – 'Ruby Glow'
 487 – 'Splendens'
 488 – 'Vindictive'
 489 – *arctica*
 490 *pseudarmeria*
 491 *pseudarmeria* red
 492 *trojana*
 493 *tweedyi*
 494 *welwitschii*

ARNICA (*ast*)
 495 *alpina* cream
 496 *alpina attenuata*
 497 *amplexicaulis*
 498 *chamissonis*
 499 *frigida*
 500 *montana*
 501 *sachalinensis*
 502 *unalaschkensis*

ARTEMISIA (*ast*)
 503 *momiyamae*
 504 *stelleriana*

ARTHROPODIUM (*ant*)
 505 *candidum*
 506 *candidum* 'Capri'
 507 *cirratum*
ARUM (*ara*)
 508 *concinatum*
 509 *concinatum* black-spotted
 510 *dioscoridis*
 511 *elongatum*
 512 *italicum*
 – *italicum* 'Pictum' ▶⁵¹³
 513 *italicum italicum*
 'Marmoratum'
 514 *korolkowii*
 515 *maculatum*
 516 *orientale*
 517 *palaestinum*

ARUNCUS (*ros*)
 518 *aethusifolius*
 519 *dioicus*
 – *sylvestris* ▶⁵¹⁹

ASARINA (*scr*)
 520 *procumbens*
ASCLEPIAS (*asc*)
 521 *incarnata*
 522 *incarnata* 'Ice Ballet'
 523 *speciosa*

ASPERULA (*rub*)
 524 *caespitosa*
ASPHODELINE (*asp*)
 525 *damascena*
 526 *lutea*

ASPHODELUS (*asp*)
 527 *aestivus*
 528 *albus*
 529 *appeninus* †
 – *luteus* ▶⁵²⁶
 530 *ramosus* *

ASTELIA (*asl*)
 531 *chathamica*
ASTER (*ast*)

532 *alpinus*
 533 *alpinus* 'Happy End'
 534 *alpinus* 'Pinkie'
 535 *alpinus* 'Trimix'
 536 *alpinus albus*
 537 *alpinus* × *amellus*
 538 *alpinus dolomiticus*
 539 *alpinus vierhapperi*
 540 *amellus*
 541 *amellus ibericus*
 542 *asteroides*
 543 *coloradoensis*
 544 *diplostephioides*
 545 – ex CLD 494
 546 *divaricatus*
 547 × *fricartii*
 548 × *fricartii* 'Mönch'
 549 *himalaicus*
 550 *likiangensis*
 551 *linosyris*
 552 *macrophyllus*

553 *stracheyi*
 554 *tongolensis*
 555 *umbellatus*
 556 *vahlII*
 557 *venustus*
ASTILBE (*sax*)
 558 × *crispa* 'Perkeo'
 559 *microphylla*
 560 *rivularis myriantha*
ASTRAGALUS (*pea*)
 561 *adsurgens*
 562 *centralpinus*
 563 *falcatus*
 564 *glycyphyllos*
 565 *gummifer*
 566 *membranaceus*
 567 *montanus rubra*
 568 *roemeri*
 569 *sulcatus*
 570 *utahensis*
 571 *yamamotoi*
ASTRANTIA (*api*)
 572 *carniolica* 'Rubra'
 573 *major*
 574 *major* green/cream
 575 *minor*
ATHAMANTA (*api*)
 576 *turbith*
ATHROTAXIS (*cup*)
 577 *felix* †
ATHYRIUM (*woo*)
 578 *filix-femina* 'Frizelliae'
ATRIPLEX (*che*)
 579 sp., 1m, purple
ATROPA (*sol*)
 580 *baetica*
AURINIA (*bra*)
 581 *corymbosa* ex Greece
 582 *petraea*
 583 *saxatilis* 'Citrina'
AZORINA (*cam*)
 584 *vidalii*
BABIANA (*iri*)
 585 *nana* ●
BALLOTA (*lam*)
 586 *acetabulosa*
BAPTISIA (*pea*)
 587 *australis*
BARBAREA (*bra*)
 588 *rupicola*
BEESIA (*ran*)
 589 *calthifolia*
 590 *deltophylla*
BEGONIA (*beg*)
 591 *grandis*
 592 *grandis evansiana*
 593 *hoehneana*
 594 *sutherlandii*
BELAMCANDA (*iri*)
 595 *chinensis*
BELLENDENA (*pro*)
 596 *montana*

BELLEVALIA (hya)	BULBINELLA (asp)	674	<i>leichtlinii leichtlinii</i>
597 <i>dubia</i>	630 <i>angustifolia</i>	675	<i>leichtlinii suksdorfii</i>
598 <i>forniculata</i>	631 <i>cauda-felis</i>		Caerulea Group
599 <i>hyacinthoides</i>	632 <i>hookeri</i>	676	<i>quamash</i>
600 <i>paradoxa</i>	BUPHTHALMUM (ast)		CAMPANULA (cam)
– <i>pycnantha</i> ▶ 600	633 <i>salicifolium</i>	677	<i>alliariifolia</i>
601 <i>romana</i>	BUPLEURUM (api)	678	<i>alpestris</i>
BELLIS (ast)	634 <i>falcatum</i>	679	<i>alpina</i>
602 <i>caerulescens</i>	635 <i>longifolium</i>	680	<i>alsinoides</i>
– <i>rotundifolia caerulea</i>	636 <i>multinerve</i>	681	<i>argyrotricha</i>
‘Caerulescens’ ▶ 602	637 <i>stellatum</i>	–	<i>aucheri</i> ▶ 730
BERGENIA (sax)	CALAMAGROSTIS (poa)	682	<i>barbata</i>
603 <i>purpurascens</i>	638 <i>foliosa</i>	683	<i>barbata alba</i>
BERKHEYA (ast)	CALANDRINIA (por)	684	<i>bellidifolia</i>
604 <i>purpurea</i>	639 <i>sp. cream</i>	685	<i>besenginica</i>
BERLANDIERA (ast)	640 <i>caespitosa</i>	686	<i>bononiensis</i>
605 <i>lyrata</i>	641 <i>grandiflora</i>	687	<i>calaminthifolia</i>
BILLARDIERA (pit)	642 <i>umbellata</i>	688	<i>carpatica</i>
606 <i>longiflora</i>	643 <i>umbellata magenta</i>	689	<i>cashmiriana</i>
BLANDFORDIA (dia)	644 <i>umbellata pink</i>	690	<i>cervicaria</i>
607 <i>grandiflora yellow</i>	645 <i>umbellata pink, prostrate</i>	691	<i>chamissonis</i>
608 <i>punicea</i>	CALANTHE (orc)	692	<i>dolomitica</i>
BLEPHAROCALYX (myr)	646 <i>tricarinata</i>	693	<i>excisa</i>
609 <i>cruckshanksii</i>	CALCEOLARIA (scr)	694	<i>formanekiana</i>
BLETILLA (orc)	647 <i>sp.</i>	695	<i>glomerata</i>
610 <i>striata</i>	648 <i>falklandica</i>	696	<i>glomerata acaulis</i>
BOENNINGHAUSENIA (rut)	649 <i>filicaulis</i>	697	<i>glomerata alba</i>
611 <i>albiflora</i>	650 <i>fothergillii</i>	698	<i>grossekii</i>
BORAGO (bor)	651 <i>mexicana</i>	699	<i>grossheimii</i>
– <i>laxiflora</i> ▶ 612	652 <i>tenella ex Chile</i>	700	<i>hondoensis</i>
612 <i>pygmaea</i>	CALLA (ara)	701	<i>incurva</i>
BOUTELOUA (poa)	653 <i>sp. dark red</i>	702	<i>lactiflora</i>
613 <i>curtipendula</i>	CALLIANTHEMUM (ran)	703	<i>lasiocarpa</i>
BOYKINIA (sax)	654 <i>anemonoides</i>	704	<i>latifolia</i>
– <i>elata</i> ▶ 615	655 <i>kernerianum</i>	705	<i>latifolia alba</i>
614 <i>jamesii</i>	CALLICARPA (ver)	706	<i>latifolia macrantha</i>
615 <i>occidentalis</i>	656 <i>japonica</i>	707	<i>lingulata</i>
616 <i>rotundifolia</i>	CALLISTEMON (myr)	708	<i>lyrata</i>
BRACHYGLOTTIS (ast)	657 <i>rigidus</i>	709	<i>makaschvilii</i>
617 <i>bellidioides</i>	658 <i>speciosus</i>	710	<i>malacitana aff.</i>
BRIGGSIA (ges)	CALOCHORTUS (lil)	711	<i>mollis</i> ‘Gibraltarica’
618 <i>musciicola</i> □	659 <i>amoenus white</i>	712	<i>orphanidea</i>
BRIMEURA (hya)	660 <i>barbatus</i> ♣	713	<i>ossetica</i>
619 <i>amethystina</i>	661 <i>clavatus</i>	714	<i>patula</i>
620 <i>amethystina ex Pyrenees</i>	662 <i>luteus compact</i>	715	<i>pendula</i>
621 <i>amethystina</i> ‘Alba’	663 <i>venustus</i>	716	<i>persicifolia</i>
622 <i>fastigiata</i>	CALOPOGON (orc)	717	<i>persicifolia planiflora</i>
BRIZA (poa)	664 <i>tuberosus</i>	718	<i>primulifolia</i>
623 <i>maxima</i>	CALOSCORDUM (all)	719	<i>punctata</i>
624 <i>media</i>	665 <i>neriniflorum</i>	720	<i>punctata albiflora</i>
625 <i>subaristata</i>	CALTHA (ran)	721	<i>punctata rubriflora</i>
BRODIAEA (all)	666 <i>biflora</i>		‘Vienna Festival’
626 <i>californica</i>	667 <i>leptosepala</i>	722	<i>raddeana</i>
– <i>laxa</i> ‘Queen	668 <i>palustris</i>	723	<i>raineri</i> □
Fabiola’ ▶ 3718	669 <i>palustris alba</i>	724	<i>rapunculoides</i> •
BRUCKENTHALIA (eri)	670 <i>palustris himalensis</i>	725	<i>rigidipila</i>
– <i>spiculifolia</i> ▶ 1427	CALYLOPHUS (ona)	726	<i>rotundifolia</i>
BUKINICZIA (plu)	671 <i>hartwegii</i>	727	<i>rotundifolia ex Jotenheimen</i>
627 <i>cabulica</i>	CAMASSIA (hya)	728	<i>sartorii</i>
BULBINE (asp)	672 <i>cusickii</i>	729	<i>saxifraga</i>
628 <i>frutescens</i>	673 <i>leichtlinii</i>	730	<i>saxifraga aucheri</i>
629 <i>semibarbata</i>	– <i>leichtlinii</i> ‘Alba’ ▶ 674	731	<i>speciosa</i>

CAMPANULA contd.

- 732 *takesimana*
 733 *thyrsoides*
 734 *trachelium*
 735 *trachelium alba*
 – *trullifolia* ▶ 2335
 736 *versicolor*
 737 *wanneri*
 738 *zoysii*
CANNA (can)
 739 *brasiliensis*
CARDAMINE (bra)
 740 *pulcherrima tenella*
CARDIOCRINUM (lil)
 741 *giganteum*
 742 – *glennii* †
 743 – *yunnanense*
CARDUUS (ast)
 744 *acanthoides*
CAREX (cyp)
 745 *comans*
 746 *comans bronze*
 747 *comans 'Frosted Curls'*
 748 *divulsa leersii*
 749 *duthiei*
 – *elata 'Bowles'*
 Golden ▶ 750
 750 *elata 'Aurea'*
 751 *flagellifera*
 752 *flava*
 753 *grayi*
 754 *lurida*
 755 *pendula*
 756 *pseudocyperus*
 757 *testacea*
CARLINA (ast)
 758 *acaulis*
 759 *acaulis bronze*
CASSIA (cae)
 – *corymbosa* ▶ 3479
CASTILLEJA (scr)
 760 sp. red
CATANANCHE (ast)
 761 *caerulea*
CATHCARTIA (pop)
 – *villosa* ▶ 2438
CAULOPHYLLUM (ber)
 762 *thalictroides*
CELMISIA (ast)
 763 *angustifolia*
 764 *bellidioides*
 765 *bonplandii* □
 766 *dubia*
 767 *hectorii*
 768 *hookeri*
 769 *longifolia*
 770 *mackaui*
 771 *major brevis*
 772 *monroi*
 773 *semicordata* □
 774 *spectabilis*
 775 *walkeri*

CENTAUREA (ast)

- 776 *jankae*
 777 *mixta*
 778 *pulcherrima*
 779 *pumilio*
 780 *simplicicaulis*
 781 *uniflora nervosa*
CENTAURIUM (gen)
 782 *erythraea*
 783 *scilloides* □
CEPHALARIA (dip)
 784 *alpina*
 785 *gigantea*
CERASTIUM (bra)
 786 'Mouse Ears'
 787 *alpinum lanatum*
 788 *banaticum speciosum*
 ex Greece
CERCIS (cae)
 789 *canadensis*
 occidentalis
CERINTHE (bor)
 790 *major*
 791 *major 'Kiwi Blue'*
 792 *major 'Purpurascens'*
CHAENOMELES (ros)
 793 *japonica*
CHAENORHINUM (scr)
 794 *origanifolium*
CHAMAECYTISUS (pea)
 795 *hirsutus*
 796 *pygmaeus* ex Turkey
 797 *supinus*
CHAMAESPARTIUM (pea)
 – *sagittale* ▶ 1679
CHAMERION (ona)
 798 *fleischeri*
 799 *fleischeri* ex Norway
CHASMANTHE (iri)
 800 *bicolor*
CHEIRANTHUS (bra)
 – 'Sunbright' ▶ 1496
 – *cheiri* ▶ 1498
CHELIDONIUM (pop)
 801 *majus 'Flore Pleno'*
CHENOPODIUM (che)
 802 *capitatum*
CHIASTOPHYLLUM (cra)
 803 *oppositifolium*
 804 *oppositifolium 'Frosty'*
CHIMONANTHUS (cal)
 805 *praecox*
CHIONODOXA (hya)
 806 *forbesii*
 807 *luciliae*
CHIRITA (ges)
 808 *brassicoides*
 809 *tamiana*
CHRISTOLEA (bra)
 810 *himalayensis*
CHRYSANTHEMUM (ast)
 811 *weyrichii*

CHRYSOPSIS (ast)

- 812 *pumila*
CHUQUIRAGA (ast)
 813 *jussieui*
CIMICIFUGA (ran)
 – *europaea* ▶ 48
 – *simplex* ▶ 54
CIRSIUM (ast)
 814 *eriphorum*
 815 *japonicum*
CISTUS (cis)
 816 *albidus* ex Maritime Alps
 817 × *canescens*
 818 × *canescens albus*
 819 *laurifolius*
 820 *monspeliensis*
 821 *salviifolius*
 822 *sintensisii*
CLAYTONIA (por)
 823 *megarhiza nivalis*
CLEMATIS (ran)
 824 'Aureolin'
 825 'Bill MacKenzie'
 826 'Doctor Ruppel'
 827 'Fascination'
 828 'Golden Diadem'
 829 'Helios'
 830 'Hythe Egret'
 831 'Rosy O'Grady'
 832 'The President'
 833 *addisonii*
 834 *aethusifolia*
 835 *alba luxurians*
 836 *alpina*
 837 *alpina 'Constance'*
 838 *alpina 'Frances Ravis'*
 839 *alpina 'Ruby'*
 840 *alpina alba*
 841 *alpina sibirica*
 842 *campaniflora*
 843 *campanulata*
 844 *chiisanensis*
 845 *chiisanensis 'Love Child'*
 846 *cirrhusa 'Cream Beauty'*
 847 *cirrhusa 'Freckles'*
 848 *columbiana tenuiloba 'Ylva'*
 – *fargesii souliei* ▶ 865
 849 *forsteri*
 850 *fremontii*
 851 *fusca*
 852 *fusijamana*
 853 *hirsutissima*
 854 *integrifolia*
 855 *integrifolia pink*
 856 *integrifolia 'Hendersonii'*
 857 *integrifolia 'Rosea'*
 858 *macropetala*
 859 *macropetala blue*
 860 *mandschurica*
 861 *marmoraria*
 862 *montana*
 863 *patens* white

- 864 *potaninii*
865 *potaninii potaninii*
866 *recta*
867 *recta* 'Purpurea'
– *sibirica* ▶⁸⁴¹
868 *stans*
869 *tangutica*
870 *texensis*
871 *viorna*
872 *viticella* 'Alba'
873 *viticella* 'Minuet'
CLIANTHUS (pea)
874 *puniceus* orange
875 *puniceus* scarlet
876 *puniceus* 'Albus'
CLINTONIA (cva)
877 *andrewsiana*
878 *borealis*
CNEORUM (cne)
879 *tricocon*
COBAEA (cob)
880 *scandens*
CODONOPSIS (cam)
881 *bhutanica*
882 *clematidea* □
883 *convolvulacea*
– – Forrest's Form ▶⁸⁸⁵
– – *forrestii* ▶⁸⁸⁵
884 *dicentrifolia*
885 *forrestii*
886 *forrestii* ex CLD 1409
887 *grey-wilsonii*
888 *grey-wilsonii* 'Himal Snow'
889 *lanceolata*
890 *mollis* aff.
891 *ovata*
892 *pilosula*
893 *rotundifolia*
– *ussuriensis* ▶⁸⁸⁹
894 *vinciflora*
COLCHICUM (col)
895 sp. ex Mt. Parnassus
896 sp. ex Peloponnese
897 sp. pink
898 'Rosy Dawn'
899 *alpinum*
900 *atropurpureum*
901 *autumnale*
902 *bivonae*
903 *bornmuelleri*
904 *corsicum*
905 *feinbruniae*
906 *graecum*
– *laetum* ▶⁹¹⁰
907 *longiflorum*
908 *longiflorum* ex Morocco
909 *macrophyllum*
– *neapolitanum* ▶⁹⁰⁷
910 *parnassicum*
911 *pusillum*
912 *sfkisianum*
– *sibthorpii* ▶⁹⁰²
- 913 *speciosum*
914 *speciosum* dark pink
915 *speciosum* 'Album'
916 *speciosum* 'Rubrum'
917 *trigynum*
918 *umbrosum*
COLLINSIA (scr)
919 *heterophylla*
COLLOMIA (plm)
920 *biflora*
921 *cavanillesii*
922 *grandiflora*
COLUTEA (pea)
923 *arborescens*
924 *buhsei*
925 × *media*
– *persica* ▶⁹²⁴
COLUTEOCARPUS (bra)
926 *vesicaria*
COMARUM (ros)
– *palustre* ▶²⁹⁴¹
COMMELINA (cml)
– *coelestis* ▶⁹²⁹
927 *dianthifolia*
928 *tuberosa*
929 *tuberosa* Coelestis Group
CONANTHERA (tec)
930 *campanulata*
CONVOLVULUS (con)
931 *cneorum*
932 *tricolor* 'Norton's Black'
COPROSMA (rub)
933 *atropurpurea*
934 *petriei*
COREOPSIS (ast)
935 *cardaminefolia*
936 *grandiflora*
937 *verticillata*
CORIARIA (crr)
938 *terminalis*
xanthocarpa
CORNUS (cor)
939 *kousa chinensis*
940 *mas*
941 *mas* ex Bulgaria
942 *mas* ex Poland
943 *mas* ex Ukraine
COROKIA (esc)
944 *cotoneaster*
CORONILLA (pea)
– *cappadocica* ▶⁹⁴⁷
945 *coronata*
946 *minima*
947 *orientalis*
948 *valentina glauca*
CORTADERIA (poa)
949 *richardii*
950 *selloana*
CORTUSA (pri)
951 *altaica*
952 *caucasica* pink
953 *caucasica* white
- 954 *matthioli*
955 *matthioli* 'Alba'
956 *turkestanica*
CORYDALIS (pop)
957 *cheilanthifolia*
958 *curviflora*
959 *integra*
960 *magadanica*
961 *malkensis* □
962 *nobilis*
963 *nobilis* (damp packed)
964 *ochroleuca*
965 *paczoskii*
966 *petrophila*
967 *smithiana*
968 *smithiana* ex ACE
969 *taliensis*
970 *tauricola*
971 *tomentella*
972 *wilsonii*
CORYNABUTILON (mal)
– *vitifolium album* ▶⁶
COSMOS (ast)
973 sp. pink
COTINUS (ana)
974 *coggygia*
COTONEASTER (ros)
975 *adpressus*
976 *divaricatus*
977 *integerrimus*
CRAMBE (bra)
978 *maritima*
CRASPEDIA (ast)
979 *incana*
980 *lanata*
CRASSULA (cra)
981 *socialis*
CRATAEGUS (ros)
982 *maximowiczianum*
CRATEROSTIGMA (scr)
983 *pumilum*
CREMANTHODIUM (ast)
984 sp. ex SSSE
985 *arnicoides*
986 *ellisii* □
987 *oblongatum*
CREPIS (ast)
988 *hokkaidoensis*
989 *incana*
990 *rubra*
CRINODENDRON (elo)
991 *hookerianum*
CROCOSMIA (iri)
992 'Inferno'
993 'Lucifer'
994 'Spitfire'
995 *pottsii* 'Culzean Pink'
CROCUS (iri)
996 spp.
997 *asumaniae* □
998 *banaticus* □
999 *banaticus albus*

CROCUS contd.			
1000 <i>baytopiorum</i>	1056 <i>coum</i> ‘Broadleigh Silver’	1108 <i>pseudibericum</i>	
1001 <i>biflorus isauricus</i>	1057 <i>coum</i> ‘Meadens’ Crimson’	1109 <i>pseudibericum</i> ‘Roseum’	
1002 <i>cambessedesii</i>	– <i>coum abschasicum</i> ▶ ¹⁰⁵⁸	1110 <i>pseudibericum</i>	Tubergen’s Variety
1003 <i>cancellatus</i> ex Iran	1058 <i>coum caucasicum</i>	1111 <i>purpurascens</i>	
1004 <i>cartwrightianus</i>	1059 <i>coum coum magenta</i>	1112 <i>purpurascens</i> from Fatra	
1005 <i>corsicus</i>	1060 <i>coum coum coum</i>	1113 <i>repandum</i>	
1006 <i>flavus</i>	1061 – ‘Blush’	1114 – <i>repandum album</i>	
1007 <i>goulimyi</i>	1062 – ‘Linnett Jewel’	1115 – <i>peloponnesiacum</i>	
1008 <i>goulimyi leucanthus</i>	1063 – ‘Maurice Dryden’	1116 – <i>rhodense</i>	
1009 <i>hadriaticus</i>	1064 – Nymans Group	1117 – <i>vividum</i>	
1010 <i>hadriaticus</i> ‘Indian Summer’	1065 – Pewter Group	1118 <i>rohlfisianum</i>	
1011 <i>hyemalis</i>	– – ‘Pewter Leaf’ ▶ ¹⁰⁶⁵	1119 × <i>saundersii</i>	
1012 <i>karduchorum</i>	– – ‘Tilebarn Nicholas’ ▶ ¹⁰⁹⁹	– <i>tropochteranthum</i> ▶ ¹⁰⁴⁴	
1013 <i>karduchorum</i> ex OS 1048	1066 <i>creticum</i>	1120 × <i>wellensiekii</i>	
1014 <i>kotschyanus</i>	1067 <i>cyprium</i>	CYNOGLOSSUM (bor)	
1015 <i>kotschyanus leucopharynx</i>	1068 × <i>drydeniae</i>	1121 <i>amabile</i>	
1016 <i>laevigatus</i>	1069 <i>elegans</i>	1122 <i>nervosum</i>	
1017 <i>minimus</i> ‘Bavella’	1070 <i>graecum</i>	CYPELLA (iri)	
1018 <i>nivalis</i>	1071 <i>graecum</i> ex Melj 95065	1123 <i>peruviana</i>	
1019 <i>niveus</i>	1072 <i>graecum</i> ‘Glyfada’	CYPERUS (cyp)	
1020 <i>pestalozzae</i>	1073 <i>graecum album</i>	1124 <i>eragrostis</i>	
1021 <i>pulchellus</i>	1074 <i>hederifolium</i>	1125 <i>rotundus</i>	
1022 <i>serotinus</i>	1075 – long leaf	CYPRIPEDIUM (orc)	
1023 <i>serotinus clusii</i>	1076 – saggitate leaf	1126 <i>calceolus</i>	
1024 <i>serotinus salzmännii albus</i>	1077 – silver-leaved	1127 <i>parviflorum parviflorum</i> □	
1025 <i>serotinus serotinus</i>	1078 – white silver-leaved	1128 <i>reginae</i>	
1026 <i>sieberi atticus</i>	1079 – ‘San Marino Silver’	CYRTANTHUS (ama)	
1027 <i>sieberi sublimis</i> ‘Tricolor’ □	– <i>hederifolium hederifolium</i>	1129 <i>brachyscyphus</i>	
1028 <i>speciosus</i>	<i>albiflorum</i>	1130 <i>breviflorus</i>	
1029 <i>speciosus</i> ‘Albus’	1080 – dark pink	1131 <i>mackenii</i>	
1030 <i>tommasinianus</i>	1081 – pink	– <i>parviflorus</i> ▶ ¹¹²⁹	
1031 <i>tournefortii</i>	1082 – ‘Album’ □	CYTISUS (pea)	
1032 <i>vernus</i> ‘Jeanne d’Arc’	1083 – Bowles’ Apollo Group	1132 sp. 5cm	
1033 <i>versicolor</i>	1084 – – ‘Artemis’	– <i>hirsutus</i> ▶ ⁷⁹⁵	
CRYPTOTAENIA (api)	– – ‘Nettleton Silver’ ▶ ¹⁰⁸⁵	DACTYLORHIZA (orc)	
1034 <i>japonica atropurpurea</i>	1085 – ‘White Cloud’	1133 sp.	
CUCUBALUS (car)	– <i>hederifolium hederifolium</i>	1134 <i>fuchsii</i>	
1035 <i>baccifer</i>	<i>hederifolium</i>	1135 <i>majalis</i>	
CUPRESSUS (cup)	1086 – ‘Pewter Heart’	1136 <i>praetermissa</i>	
1036 <i>macrocarpa</i>	1087 – ‘Rosenteppich’	1137 <i>purpurella</i>	
CYANANTHUS (cam)	1088 – ‘Ruby Glow’	DAHLIA (ast)	
1037 <i>lobatus</i> □	1089 – ‘Silver Cloud’	1138 <i>merckii</i>	
1038 <i>lobatus</i> ‘Albus’	1090 – ‘Tilebarn Silver Arrow’	DAPHNE (thy)	
1039 <i>microphyllus</i>	1091 <i>hederifolium</i> × <i>africanum</i>	1139 sp. ex China, DJHC 98164	
1040 <i>spathulifolius</i> ex CLD 1492	1092 × <i>hildebrandii</i>	1140 <i>acutiloba</i>	
CYCLAMEN (pri)	1093 <i>intaminatum</i>	1141 <i>alpina</i>	
1041 <i>africanum</i>	1094 – pink	1142 <i>alpina</i> dwarf	
1042 <i>africanum</i> ex Tunisia	1095 – patterned-leaved	1143 <i>cneorum</i>	
1043 <i>africanum</i> long petals	1096 – plain-leaved	1144 <i>cneorum alba</i>	
1044 <i>alpinum</i>	1097 <i>libanoticum</i>	1145 <i>domini</i>	
1045 <i>balearicum</i>	1098 × <i>meikleii</i>	1146 <i>euboica</i>	
1046 <i>cilicium</i>	1099 <i>mirabile</i> □	1147 <i>giraldii</i>	
1047 <i>cilicium</i> ‘Bowles’ Variety’	1100 – ‘Tilebarn Jan’	1148 <i>kosaninii</i>	
1048 <i>cilicium album</i>	– <i>neapolitanum</i> ▶ ¹⁰⁷⁴	1149 <i>laureola</i>	
1049 <i>coum</i> □	1101 <i>peloponnesiacum</i>	1150 <i>laureola philippi</i>	
1050 <i>coum</i> ex BSBE 518(1)	1102 <i>peloponnesiacum rhodense</i>	1151 <i>longilobata</i>	
1051 <i>coum</i> marbled leaf	1103 <i>persicum</i>	1152 <i>malyana</i>	
1052 <i>coum</i> pink	1104 – ex high altitude	1153 <i>mezereum</i>	
1053 <i>coum</i> scented	1105 – ex Mt. Carmel	1154 – pink	
1054 <i>coum</i> silver leaf	1106 – <i>albidum</i>	1155 – <i>alba</i>	
1055 <i>coum</i> white	1107 – <i>persicum puniceum</i>	1156 – <i>alba</i> compact	
	– ‘Tilebarn Karpathos’		

1157 – <i>alba</i> ‘Bowles’ White’	1205 ‘Prince Charming’	DICTAMNUS (<i>rut</i>)
1158 – × <i>tangutica</i>	1206 ‘Sugar Sweetie’	1262 <i>albus</i>
1159 <i>oleoides</i>	1207 ‘Tatra Fragrance’	1263 red
1160 <i>pontica</i>	1208 <i>acicularis</i>	1264 <i>albus albiflorus</i>
1161 <i>reichsteinii</i>	1209 <i>alpinus</i>	1265 <i>albus caucasicus</i>
– <i>retusa</i> ▶ ¹¹⁶³	1210 <i>alpinus</i> ‘Albus’	1266 <i>albus purpureus</i>
1162 <i>tangutica</i>	1211 <i>alpinus</i> ‘Joan’s Blood’	– <i>fraxinella</i> ▶ ¹²⁶⁶
1163 <i>tangutica</i> Retusa Group □	1212 <i>amurensis</i>	– <i>purpureus</i> ▶ ¹²⁶⁶
1164 – ‘John McWhirter’	1213 <i>amurensis</i> ‘Siberian Blue’	DIERAMA (<i>iri</i>)
DARMERA (<i>sax</i>)	1214 <i>anatolicus</i>	1267 spp.
1165 <i>peltata</i>	1215 <i>arenarius</i>	1268 ex CD&R 192
DATURA (<i>sol</i>)	1216 <i>arpadianus pumilus</i>	1269 ‘Barr’s Hybrid’
1166 <i>stramonium tatula</i>	1217 <i>arvernensis</i>	1270 ‘Guinevere’
‘La Fleur Lilas’	1218 <i>barbatus</i>	1271 ‘Puck’
DECAISNEA (<i>lar</i>)	1219 <i>barbatus</i> mixed	1272 <i>ambiguum</i>
1167 <i>fargesii</i>	1220 <i>callizonus</i>	1273 <i>dracomontanum</i>
DEGENIA (<i>bra</i>)	1221 <i>calocephalus</i>	1274 <i>erectum</i>
1168 <i>velebitica</i>	1222 <i>carthusianorum</i>	1275 <i>igneum</i>
DEINANTHE (<i>hyd</i>)	1223 <i>cruentus</i>	1276 <i>igneum</i> ‘Petite Fairy’
1169 <i>caerulea</i>	1224 <i>deltoides</i>	1277 <i>jucundum</i>
DELOSPERMA (<i>aiz</i>)	1225 – ‘Albus’	1278 <i>pauciflorum</i>
1170 <i>cooperi</i>	1226 – ‘Brilliant’	1279 <i>pendulum</i>
1171 <i>harazianum</i>	1227 – ‘Confetti White’	1280 <i>pendulum</i> ‘Alba’
1172 <i>sutherlandii</i>	– – ‘Flashing Light’ ▶ ¹²²⁸	1281 <i>pulcherrimum</i>
DELPHINIUM (<i>ran</i>)	1228 – ‘Leuchtfunk’	1282 – hybrids
1173 sp. ex SSSE 33	1229 <i>freyunii</i>	1283 – ‘Blackbird’
1174 sp. ex SSSE 252	1230 <i>glacialis</i>	– <i>pumilum</i> ▶ ¹²⁷³
1175 King Arthur Group	1231 <i>glacialis gelidus</i>	1284 <i>trichorhizum</i>
1176 Magic Fountains series	1232 <i>gratianopolitanus</i> □	DIETES (<i>iri</i>)
1177 <i>beesianum</i>	1233 – ‘Grandiflorus’	1285 <i>grandiflora</i>
1178 <i>brunonianum</i>	1234 <i>haematocalyx</i>	1286 <i>grandiflora</i> dwarf
– <i>caucasicum</i> ▶ ¹¹⁹⁷	1235 <i>haematocalyx pindicola</i>	1287 <i>iridioides</i>
1179 <i>delavayi</i>	1236 <i>haematocalyx sibthorpii</i>	DIGITALIS (<i>scr</i>)
1180 <i>elatum</i>	1237 <i>japonicus albiflorus</i>	1288 ‘Elsie Kelsey’
1181 <i>glareosum</i>	1238 <i>knappii</i>	1289 <i>alba</i>
1182 <i>grandiflorum</i>	1239 <i>kusnezovii</i>	1290 <i>ciliata</i>
1183 – double	1240 <i>microlepis</i>	1291 <i>davisiana</i>
1184 – ‘Blue Butterfly’	1241 <i>myrtinervius</i>	1292 <i>ferruginea</i>
1185 – Butterfly series	1242 <i>nitidus</i>	1293 <i>grandiflora</i>
1186 – ‘Summer Blues’	1243 <i>pavonius</i> □	1294 <i>lanata</i>
1187 <i>hybridum</i>	1244 <i>petraeus</i>	1295 <i>lutea</i>
1188 <i>laxiflorum</i>	1245 <i>pinifolius</i>	1296 <i>obscura</i>
1189 <i>likiangense</i>	1246 <i>plumarius</i>	1297 <i>parviflora</i>
1190 <i>luteum</i>	1247 <i>plumarius blandus</i>	1298 <i>parviflora</i> ‘Milk Chocolate’
1191 <i>menziesii</i>	1248 <i>repens</i>	1299 <i>purpurea</i>
1192 <i>nudicale</i>	1249 <i>serotinus</i>	1300 – pink
1193 <i>nuttallianum</i>	1250 <i>squarrosus</i>	1301 – ‘Pam’s Choice’
1194 <i>oxysepalum</i>	1251 <i>strictus bebius</i>	1302 – ‘Primrose Carousel’
1195 <i>pylzwii</i>	1252 <i>superbus</i>	1303 – <i>albiflora</i>
1196 <i>requienii</i>	1253 <i>superbus</i>	1304 <i>stewartii</i>
1197 <i>speciosum</i>	<i>longicalycinus</i>	1305 <i>thapsi</i> ‘Spanish Peaks’
1198 <i>tatsienense</i>	1254 <i>versicolor</i>	1306 <i>viridiflora</i>
DERWENTIA (<i>scr</i>)	DIAPENSIA (<i>dia</i>)	DIONAEA (<i>dro</i>)
1199 <i>derwentiana derwentiana</i>	1255 <i>lapponica obovata</i>	1307 <i>muscipula</i>
DESMODIUM (<i>pea</i>)	DIASCIA (<i>scr</i>)	DIONYSIA (<i>pri</i>)
1200 <i>elegans</i>	1256 ‘Joyce’s Choice’	1308 <i>aretioides</i>
DIANELLA (<i>pho</i>)	DICENTRA (<i>pop</i>)	1309 <i>involutrata</i>
1201 <i>nigra</i>	1257 ‘Bacchanal’	1310 <i>involutrata</i> white
1202 <i>tasmanica</i>	1258 <i>peregrina</i>	DIOSCOREA (<i>dio</i>)
DIANTHUS (<i>car</i>)	1259 <i>scandens</i>	1311 <i>caucasica</i>
1203 ‘Berlin Snow’	1260 <i>spectabilis</i>	DIOSTEA (<i>ver</i>)
1204 ‘La Bourboule’	1261 <i>torulosa</i>	1312 <i>juncea</i>

- DIPCADI** (hya)
1313 *serotinum*
- DIPLARENA** (iri)
1314 *latifolia*
1315 *moraea*
- DIPSACUS** (dip)
1316 *fullonum*^{*}
1317 *inermis*
1318 *japonicus*
- DISPORUM** (cva)
1319 *hookeri*
1320 *hookeri oreganum*
1321 *smithii*[□]
- DODECATHEON** (pri)
1322 *austrofrigidum*
1323 *hendersonii*
1324 *jeffreyi*
1325 *meadia*[□]
1326 *meadia album*
1327 *poeticum*
1328 *pulchellum*[□]
1329 *pulchellum pink*
1330 *pulchellum alaskanum*
1331 *pulchellum pulchellum*
‘Red Wings’
1332 *redolens*
1333 *salinum*
- DORONICUM** (ast)
1334 sp.
1335 *pardalianches*
- DOUGLASIA** (pri)
– *laevigata* ▶250
– *laevigata* ‘Gothenburg’ ▶252
– *montana* ▶255
- DRABA** (bra)
1336 sp. ex Halda
1337 *aizoides*
1338 *bruniifolia* ex Ercias Dag
– *bryoides* ▶1357
– *compacta* ▶1347
- 1339 *condensata*
1340 *dubia*
1341 *hispanica*
1342 *incana* Stylaris Group
1343 *incerta*
1344 *kitadakensis*
1345 *kotschyi*
1346 *lasiocarpa*
1347 *lasiocarpa* Compacta Group
1348 *longisiliqua*
1349 *longisiliqua* ex Caucasus
1350 *mollissima*
1351 *norvegica*
1352 *oligosperma*
1353 *oreades*
1354 *parnassica*
1355 *polytricha*[□]
1356 *ramosissima*
1357 *rigida* bryoides
1358 *rosularis*
1359 *sakurarii*
1360 *sauteri*
- 1361 *shiroumana*
1362 *stellata*
– *stylaris* ▶1342
1363 *tomentosa*
1364 *yunnanensis*
- DRACOCEPHALUM** (lam)
1365 sp. ex Alai Range, white
1366 *bullatum*
1367 *canescens*
1368 *isabellae*
– *mairei* ▶1369
1369 *renatii*
1370 *wendelboi*
- DRACUNCULUS** (ara)
1371 *vulgaris*
- DRIMYS** (win)
1372 *lanceolata*
- DRYAS** (ros)
1373 *drummondii*
1374 *octopetala*[□]
1375 *octopetala* ‘Minor’
1376 *oxyodonta*
1377 × *suendermannii*
- DRYPIS** (car)
1378 *spinosa*
- DUCHESNEA** (ros)
1379 *indica*
- DUDLEYA** (cra)
1380 *cymosa*
- DUGALDIA** (ast)
1381 *hoopesii*
- ECCREMOCARPUS** (big)
1382 *scaber*
1383 *scaber pink*
1384 *scaber red*
1385 *scaber* ‘Aureus’
1386 *scaber* ‘Rubra’
1387 *scaber* ‘Tresco Red’
- ECHINACEA** (ast)
1388 *purpurea*
- ECHINOPS** (ast)
1389 *sphaerocephalus albus*
- ECHIUM** (bor)
1390 *pininana*
1391 *tuberculatum*
1392 *wildpretii*
- EDMONDIA** (lam)
1393 *pinifolia*
- EDRAIANTHUS** (cam)
1394 *dinaricus*
1395 *graminifolius*
1396 *graminifolius niveus*
1397 *horvatii*
1398 *horvatii* ex Macedonia
1399 *montenegrinus*
1400 *pumilio*[□]
1401 *serpyllifolius* ‘Minor’
ex Croatia
- ELEUSINE** (poa)
1402 *coracana* ‘Green Cat’
- ELEUTHEROCOCCUS** (ara)
1403 *henryi*
- ELMERA** (sax)
1404 *racemosa*
- ELSHOLTZIA** (lam)
1405 *stauntonii*
- EMBOTHRIUM** (pro)
1406 *coccineum*
- ENKIANTHUS** (eri)
1407 *campanulatus*
- EPILOBIUM** (ona)
1408 *crassum*
– *fleischeri* ▶798
1409 *glabellum*
1410 *latifolium*
1411 *obcordatum*
- EPIPACTIS** (orc)
1412 *gigantea*
1413 *palustris*
1414 *royleana*
1415 *rubiginosa*
- ERANTHIS** (ran)
1416 *hyemalis*
1417 *hyemalis* Cilicica Group
1418 *stellata* ex China
- EREMURUS** (asp)
1419 yellow 2m
1420 *himalaicus*
1421 × *isabellinus*
‘Cleopatra’
1422 *korshinskyi*
1423 *lactiflorus*
1424 *robustus*
1425 *spectabilis*
1426 *trimalay*[†]
- ERICA** (eri)
1427 *spiculifolia*
- ERIGERON** (ast)
1428 spp.
1429 sp. ex Bighorns
1430 *alpinus*
1431 *aureus*
1432 *borealis*
1433 *caespitosus*
1434 *chrysopsidis* ‘Grand Ridge’
1435 *clokeyi*
1436 *compositus*
1437 *compositus* dwarf
1438 *compositus* ‘Red Desert’
1439 *compositus* Vanterpol Form
1440 *daicus*
1441 *flettii*
1442 *glaucus*
1443 *glaucus* ‘Olga’
1444 *glaucus* ‘Roseus’
1445 *humilis*
1446 *leiomerus*
1447 *linearis*
1448 *melanocephalus*
1449 *nanus*
1450 *pinnatisectus*
1451 *radicatus*
1452 *simplex*
1453 *thunbergii glabratus*

- 1454 *trifurcatus*
1455 *uniflorus eriocephalus*
1456 *vagus*
ERINUS (scr)
1457 *alpinus*
1458 *alpinus* ‘Doktor Hähnle’
1459 *alpinus* ‘Mrs Charles Boyle’
1460 *alpinus albus*
ERIOGONUM (pol)
1461 *brevicaule*
1462 *kennedyi alpigenum*
1463 *ovalifolium*
ERIOPHYLLUM (ast)
1464 *lanatum*
ERITRICHUM (bor)
1465 *canum*
– *rupestre* ▶ 1465
1466 *rupestre pectinatum*
ERODIUM (ger)
1467 ‘Spanish Eyes’
1468 *carvifolium*
1469 *cazorlanum*
1470 *cedrorum cedrorum*
1471 *chrysanthum*
1472 *cicutarium*
– *daucoides* ▶ 1471
1473 *giganteum* †
1474 *guttatum*
1475 *manescaui*
1476 *manescaui nana*
1477 *pelargoniiflorum*
1478 *petraeum*
ERYNGIUM (api)
1479 ‘Cobalt Star’
– ‘Miss Willmott’s Ghost’ ▶ 1487
1480 *agavifolium*
1481 *alpinum*
1482 *amethystinum*
1483 *bourgatii*
1484 *bourgatii* Graham Stuart
Thomas’s Selection
1485 *bourgatii* ‘Picos Blue’
1486 *caeruleum*
1487 *giganteum*
1488 – ‘Silver Ghost’
1489 *glaciale*
1490 × *oliverianum*
1491 *planum*
1492 *variifolium*
1493 × *zabelii*
ERYSIMUM (bra)
1494 sp.
1495 ‘Golden Gem’
1496 ‘Sunbright’
– *arenicola torulosum* ▶ 1500
1497 *capitatum*
1498 *cheiri*
1499 *helveticum*
1500 *torulosum*
1501 *wheeleri*
ERYTHRONIUM (lil)
1502 var.
- 1503 ‘Craigton Cover Girl’
1504 ‘Pagoda’
1505 *californicum*
‘White Beauty’
1506 *citrinum* × *oregonum*
1507 *dens-canis* □
1508 *dens-canis* ‘Purple King’ □
1509 *dens-canis niveum*
1510 *helenae*
1511 *hendersonii* □
1512 *multiscapoideum* □
1513 *oregonum* □
1514 *oregonum sulphureum*
1515 *revolutum* □
1516 – *Johnsonii* Group
1517 – ‘Rose Beauty’
– ‘White Beauty’ ▶ 1505
1518 *sibiricum* □
1519 *tuolumnense* □
ESCHSCHOLZIA (pop)
1520 *caespitosa*
1521 *californica*
EUCALYPTUS (myr)
1522 *subcrenulata*
EUCOMIS (hya)
1523 sp.
1524 *bicolor*
1525 *bicolor* ‘Alba’
1526 *comosa*
1527 *comosa* ‘Cornwood’
1528 *reichenbachii* †
1529 *zambesiaca*
EUONYMUS (cel)
1530 *alata*
1531 *cornutus*
quinquecornutus
1532 *europaeus*
1533 *macropterus*
1534 *oxyphyllus*
1535 *planipes*
EUPHORBIA (eup)
1536 *characias wulfenii*
1537 *myrsinites*
1538 *polychroma*
1539 *rigida*
1540 *stygiana*
EURYBIA (ast)
1541 *divaricata*
EXOCHORDA (ros)
1542 *korolkowii*
1543 × *macrantha* ‘The Bride’
FALLUGIA (ros)
1544 *paradoxa*
FARGESIA (poa)
1545 *nitida*
FELICIA (ast)
1546 *rosulata*
FERULA (api)
1547 *communis*
FESTUCA (poa)
1548 *californica* ‘River House
Blues’
- 1549 *punctoria*
1550 *valesiaca*
FIBIGIA (bra)
1551 *clypeata*
1552 *triquetra*
FILIPENDULA (ros)
1553 *vulgaris*
FOENICULUM (api)
1554 *vulgare* ‘Purpureum’
FOTHERGILLA (ham)
1555 *major*
FRANCOA (sax)
1556 *appendiculata*
1557 *ramosa*
1558 *sonchifolia*
1559 *sonchifolia*
Rogerson’s Form
FREESIA (iri)
– *laxa* ▶ 316
1560 *sparrmannii*
1561 *viridis*
FRITILLARIA (lil)
1562 sp. ex SCA 1478628
1563 *acmopetala*
1564 *acmopetala* ♣
1565 *acmopetala wendelboi*
1566 *affinis*
1567 *affinis tristulis*
1568 *assyriaca*
1569 *aurea* □
1570 *aurea* large flowers ♣
1571 *aurea* × *ionica*
1572 *biflora*
1573 *biflora* ‘Martha Roderick’
1574 *bithynica*
1575 *bucharica*
1576 *camschatcensis*
1577 *carica*
1578 *caucasica*
1579 *conica*
1580 *crassifolia*
1581 *crassifolia* aff. dwarf,
ex Turkey
1582 *crassifolia kurdica*
1583 *davisii*
1584 *drenovskii*
1585 *drenovskii* large
1586 *eduardii*
1587 *ehrhartii*
1588 *epirotica*
1589 *eriocarpa* †
– *gracilis* ▶ 1613
1590 *graeca*
1591 *graeca graeca*
– *graeca thessala* ▶ 1641
1592 *grandiflora*
1593 *grayana* ♣
1594 *hermonis amana*
1595 – ex EKB 1034
1596 – ex HS 2232
1597 – ‘Goksun Gold’
1598 *hupehensis*

- FRITILLARIA** contd.
- 1599 *imperialis*
1600 – orange
1601 – yellow
1602 – ‘Lutea’
1603 – ‘William Rex’
1604 *involutrata*
– *ionica* ▶1641
– *karadaghensis* ▶1582
1605 *karelinii*
– *lanceolata* ▶1567
1606 *latakiensis*
1607 *lusitanica*
1608 *lusitanica* ex Spain
1609 *meleagris*
1610 *meleagris unicolor alba*
1611 *messanensis*
1612 *messanensis atlantica* †
1613 *messanensis gracilis*
1614 *michailovskyi* □
1615 *moggridgei*
1616 *monantha*
1617 *montana*
1618 *mutabilis*
1619 *mutabilis reiseri* †
– *nigra* ▶1631
1620 *obliqua*
1621 *olivieri*
1622 *orientalis* ◆
1623 *pallidiflora*
1624 *persica*
1625 *pinardii*
1626 *pinardii* aff. EPWM0608
1627 *pontica*
1628 *pontica* ◆
1629 *pontica substipelata*
1630 *pudica*
1631 *pyrenaica*
1632 *pyrenaica* ‘Rosie Buff’
1633 *raddeana*
1634 *rhodocanakis*
1635 *roylei*
1636 *ruthenica*
1637 *sewerzowii*
1638 *sibthorpiana*
1639 *sibthorpiana* ◆
1640 *stenanthera*
1641 *thessala*
1642 *tubiformis*
1643 *tubiformis moggridgei*
1644 *uva-vulpis*
1645 *verticillata*
1646 *walujewii*
1647 *whittallii*
FUCHSIA (ona)
1648 ‘Loxensis’
1649 *procumbens*
FUNKIA (lil)
1650 ‘White Lines’
GAILLARDIA (ast)
1651 ‘Burgunder’
1652 ‘Fanfare’
1653 ‘Kobold’
1654 ‘Oranges and Lemons’
1655 × *grandiflora* ‘Dazzler’
GALACTITES (ast)
1656 *tomentosa*
GALANTHUS (ama)
1657 ‘Magnet’
1658 *elwesii*
1659 *ikariae ikariae*
– *nivalis* ‘Magnet’ ▶1657
– *nivalis reginae-olgae* ▶1660
1660 *reginae-olgae*
GALEGA (pea)
1661 *officinalis*•
GALTONIA (hya)
1662 *candicans*
1663 *princeps*
1664 *viridiflora*
GAULTHERIA (eri)
1665 *adenothrix*
1666 *cuneata*
1667 *depressa*
1668 *miqueliana*
1669 *myrsinoides*
1670 *procumbens*
1671 *prostrata pentlandii*
1672 *trichophylla* ex AGSES 592
GAURA (ona)
1673 *lindheimeri*
GAZANIA (ast)
1674 *rigens*
GELASINE (iri)
– *azurea* ▶1675
1675 *coerulea*
1676 *elongata*
GENISTA (pea)
1677 *hispanica*
1678 *pilosa*
1679 *sagittalis*
1680 *tinctoria* ‘Humifusa’•
GENTIANA (gen)
1681 Drake’s strain, dark blue
1682 Drake’s strain, light blue
1683 Drake’s strain, white
1684 *acaulis*
1685 *acaulis* ‘Belvedere’
1686 *acaulis* ‘Holzmännii’
1687 *affinis*
1688 *angustifolia*
1689 *asclepiadea*
– – blue ▶1689
1690 – ‘Knightshayes’
1691 – ‘Rosea’
1692 – *alba*
1693 – *nana*
1694 *brachyphylla favratii*
1695 *corymbifera*
1696 *cruciata*
1697 *cruciata cruciata*
1698 *dahurica*
1699 *dinarica*
– *fetissowii* ▶1705
1700 *gelida*
1701 *gracilipes*
1702 *grossheimii*
1703 × *hexafarreri* □
– *kochiana* ▶1684
1704 *lutea*
1705 *macrophylla fetissowii*
1706 *makinoi*
1707 *occidentalis*
1708 *occidentalis aragonensis*
1709 *olivieri*
– *oschtenica* ▶1731
1710 *paradoxa*
1711 *prolata*
1712 *purpurea*
1713 *saxosa* □
1714 *scabra*
1715 *sceptrum*
1716 *septemfida* □
1717 *septemfida lagodechiana*
1718 – ‘Hascombensis’ □
1719 *sino-ornata* □
1720 *tibetica*
1721 *tricolor syringeae*
1722 *triflora*
1723 *triflora* ‘Alba’
1724 *triflora* ‘Royal Blue’
1725 *triflora japonica alba*
1726 *triflora montana*
1727 *triflora montana alba*
1728 *verna*
1729 *verna* ‘Alba’
– *verna angulosa* ▶1732
1730 *verna balcanica*
1731 *verna oschtenica*
1732 *verna pontica*
GENTIANELLA (gen)
1733 *moorcroftiana*
GENTIANOPSIS (gen)
1734 *grandis*
GERANIUM (ger)
– ‘Victor Reiter’ ▶1758
1735 *bohemicum*
1736 *caeruleatum*
1737 *cafrum*
1738 *cinereum*
1739 *cinereum* pink veined
1740 *donianum*
1741 *farreri*
1742 *harveyi*
1743 *himalayense*
– *lancastrense* ▶1765
1744 *macrorrhizum*
1745 *microrrhonbeus* †
1746 *nodosum*
1747 *palmatum*
1748 *phaeum*
1749 *phaeum* ‘Album’
1750 *platyanthum*
1751 *pratense*
1752 – ‘Midnight Reiter strain’
1753 – ‘Mrs Kendall Clark’

1754 – ‘Purple Haze’	– <i>oppositiflorus</i>	HEBE (scr)
1755 – ‘Rose Queen’	<i>salmoneus</i> ▶ 1806	1851 ‘Amy’
1756 – ‘Splish-splash’	1807 <i>palustris</i>	– ‘Carl Teschner’ ▶ 1852
1757 – ‘Striatum’	1808 <i>pritzelii</i>	1852 ‘Youngii’
1758 – Victor Reiter Junior strain	1809 <i>tristis</i>	– <i>parviflora angustifolia</i> ▶ 1855
1759 <i>psilostemon</i>	1810 <i>tristis concolor</i>	1853 <i>pimeleoides minor</i>
1760 <i>pyrenaicum</i>	GLAUCIDIUM (gla)	1854 <i>pinguifolia</i> ‘Pagei’
1761 <i>pyrenaicum albiflorum</i>	1811 <i>palmatum</i> □	1855 <i>stenophylla</i>
1762 <i>regelii</i>	– <i>palmatum</i> ‘Album’ ▶ 1812	1856 <i>topiaria</i>
1763 <i>renardii</i> □	1812 <i>palmatum leucanthum</i> □	1857 <i>venustula</i> ‘Mount Ruahine’
1764 <i>robustum</i>	GLAUCIUM (pop)	HEDYSARUM (pea)
1765 <i>sanguineum striatum</i>	1813 <i>corniculatum</i>	1858 <i>alpinum</i>
1766 <i>sessiliflorum</i>	1814 <i>flavum</i>	1859 <i>coronarium</i>
1767 <i>sessiliflorum novae-</i>	GLOBULARIA (glo)	– <i>hedysaroides</i>
<i>zelandiae</i> ‘Nigricans’	1815 <i>alpina</i>	1860 – ex Mount Nipesotu
1768 <i>sylvaticum</i> ‘Album’	1816 <i>bisnagarica</i>	1861 – ex Mount Niseikausyupe
1769 <i>thunbergii</i>	1817 <i>cordifolia</i>	1862 <i>vicioides japonicum</i>
GERBERA (ast)	1818 <i>cordifolia</i> ‘Alba’	HELENIUM (ast)
1770 <i>gossypina</i>	1819 <i>meridionalis</i>	– <i>hoopesii</i> ▶ 1381
1771 <i>nivea</i>	1820 <i>nudicaulis</i>	HELIANTHEMUM (cis)
GEUM (ros)	1821 <i>nudicaulis nana</i> †	1863 hybrids
1772 ‘Borisii’	1822 <i>repens</i>	1864 <i>canum</i>
1773 ‘Lady Stratheden’	1823 <i>spinosa</i>	1865 <i>canum balcanicum</i>
1774 ‘Mrs J. Bradshaw’	1824 <i>tricosantha</i>	1866 <i>nummularium</i>
1775 ‘Mrs W. Moore’	1825 <i>valentina</i>	HELIANTHUS (ast)
1776 <i>calthifolium</i>	1826 <i>vulgaris</i>	1867 <i>maximiliani</i>
1777 <i>elatum</i>	GLYCYRRHIZA (pea)	HELICHRYSUM (ast)
1778 <i>fauriei</i>	1827 <i>chinensis</i> †	1868 ‘Schwefellicht’
1779 <i>glaciale</i>	1828 <i>glabra</i>	– <i>angustifolium</i> ▶ 1871
1780 <i>magellanicum</i>	1829 <i>uralensis</i>	1869 <i>backhousei</i>
1781 <i>montanum</i> □	1830 <i>yunnanensis</i>	1870 <i>compactum</i>
1782 <i>pyrenaicum</i>	GNAPHALIUM (ast)	1871 <i>italicum</i>
– <i>reptans</i> ▶ 3491	1831 <i>uliginosum</i>	– <i>ledifolium</i> ▶ 2662
1783 <i>rivale</i> □	GREVILLEA (pro)	1872 <i>marginatum</i>
1784 <i>rivale</i> ‘Album’	1832 ‘Little Gem’	1873 <i>milfordiae</i>
1785 <i>triflorum</i>	GYNANDRIRIS (iri)	1874 <i>retortum</i>
1786 <i>triflorum campanulatum</i>	1833 <i>setifolia</i>	1875 <i>scutellifolium</i>
GILIA (plm)	GYPHOPHILA (car)	1876 <i>thianschanicum</i>
1787 <i>achilleifolia</i>	1834 <i>cerastioides</i>	HELICTOTRICHON (poa)
GILLIESIA (lil)	1835 <i>elegans</i>	1877 <i>sempervirens</i>
1788 <i>gilliesia</i> ex F&W 8623	1836 <i>nana</i> ‘Compacta’	HELLEBORUS (ran)
GLADIOLUS (iri)	HABRANTHUS (ama)	1878 <i>abschasicus</i> pink
1789 sp. ex France	1837 sp.	1879 <i>argutifolius</i>
1790 sp. pink 40cm, ex Taurus Mts.	1838 <i>citrinus texensis</i>	1880 <i>foetidus</i>
1791 ‘Atom’	1839 <i>gracilifolius longitubus</i>	1881 <i>foetidus</i> Wester Flisk Group
– <i>byzantinus</i> ▶ 1796	1840 <i>martinezii</i>	– <i>guttatus</i> ▶ 1915
1792 <i>carinatus</i>	1841 <i>texanus</i>	– × <i>hybridus</i>
1793 <i>carmineus</i>	1842 <i>tubispathus</i>	1882 – anemone-centred
1794 <i>carneus</i>	1843 <i>tubispathus aureus</i>	1883 – anemone-centred pink
1795 <i>communis</i>	HACQUETIA (api)	1884 – anemone-centred white
1796 <i>communis byzantinus</i> □	1844 <i>epipactis</i> □	1885 – apricot
1797 <i>cunonius</i>	HALLENIA (gen)	1886 – cream or pale yellow
1798 <i>dalenii</i>	1845 <i>elliptica</i>	1887 – double
1799 <i>dalenii</i> green	HAMAMELIS (ham)	1888 – double white, red spots
1800 <i>fistulosus</i>	1846 <i>mollis</i>	1889 – green, red spots
1801 <i>flanagani</i>	HAPLOPAPPUS (ast)	1890 – pink
1802 <i>geardii</i>	1847 <i>altaicus</i>	1891 – pink, dark spots
1803 <i>illyricus</i>	– <i>coronopifolius</i> ▶ 1848	1892 – purple
1804 <i>italicus</i>	1848 <i>glutinosus</i>	1893 – red
1805 <i>italicus</i> aff. EPWM 0605	1849 <i>rehderi</i>	1894 – red, dark spots
– <i>natalensis</i> ▶ 1798	HASTINGSIA (hya)	1895 – white
1806 <i>oppositiflorus</i>	1850 <i>alba</i>	1896 – white, red spots

HELLEBORUS contd.

- 1897 – ‘Allsorts’
 1898 – Ashwood Garden hybrids
 1899 – ‘Ballard’s Black’
 1900 – ‘Blue Moon’
 1901 – ‘Mrs Betty Ranicar’
 1902 – ‘Pamina’
 1903 – ‘Picotee’
 1904 – ‘Red Picotee’
 1905 – ‘Schmetterling’
 1906 – ‘Yellow Lady’
 1907 *lividus*
 1908 *niger*□
 1909 *niger* Ashwood strain
 1910 *odorus*
 1911 *orientalis*□
 1912 *orientalis* hybrids
 1913 *orientalis abchasicus*
 1914 *orientalis alba*
 1915 *orientalis guttatus*
 1916 × *sternii*
 1917 *thibetanus*
 1918 *torquatus*
 1919 *viridis viridis*

HELONIAS (*lil*)

- 1920 *bullata*

HELONIOPSIS (*mel*)

- *japonica* ▶ 1921
 1921 *orientalis*

HEMEROCALLIS (*hem*)

- 1922 *lilio-asphodelus flava* †
 1923 *nana*

HEPATICAC (*ran*)

- 1924 *nobilis* blue
 1925 *nobilis* mix
 1926 *nobilis* pink
 1927 *nobilis* pink, white stripe
 1928 *nobilis* red
 1929 *nobilis* white
 1930 *nobilis* ‘Sören’s Best’
 1931 *nobilis japonica magna*
 1932 *nobilis pyrenaica*
 – *pyrenaica* ▶ 1932

- 1933 *transsilvanica rosea*

HERBERTIA (*iri*)

- 1934 *lahue*

HESPERANTHA (*iri*)

- 1935 *baurii*
 1936 *cucullata*
 1937 *falcata*
 1938 *huttonii*

HESPERIS (*bra*)

- 1939 *matronalis*

HETEROHECA (*ast*)

- 1940 *jonesii*
 1941 *pumila*
 1942 *villosa*
 1943 *villosa minima*

HEUCHERA (*sax*)

- 1944 *chlorantha*
 1945 *cylindrica*

HEUCHERELLA (*sax*)

- 1946 *tiarelloides*

HIBISCUS (*mal*)

- 1947 *aculeatus*
 1948 *moscheutos*
 1949 *trionum*
HIERACIUM (*ast*)
 – ‘Chocolate Dip’ ▶ 1955
 1950 *alpinum*
 – *aurantiacum* ▶ 2864
 – *bombycinum* ▶ 1953
 1951 *laevigatum*
 1952 *lanatum*
 1953 *mixtum*
 1954 *pannosum*
 – *pilosella* ▶ 2865
 1955 *spilophaeum*
 ‘Leopard’

- 1956 *villosum*

HIPPEASTRUM (*ama*)

- 1957 *elwesii*

HIPPOLYTIA (*ast*)

- 1958 *herderi*

HIRPICIUM (*ast*)

- 1959 *armerioides*

HOHERIA (*mal*)

- 1960 *lyallii*

HOMERIA (*iri*)

- 1961 *sp. salmon* 50cm

HOMOZYNE (*ast*)

- 1962 *alpina*

HORDELYMUS (*poa*)

- 1963 *europaeus*

HORDEUM (*poa*)

- 1964 *jubatatum*

HORKELIA (*ros*)

- 1965 *fusca*

HORMINUM (*lam*)

- 1966 *pyrenaicum*
 1967 *pyrenaicum* white

HOSTA (*hos*)

- 1968 ‘Fire and Ice’

- 1969 ‘Ginko Craig’

- 1970 *minor*

- 1971 *rectifolia*

- 1972 *venusta*

HUDSONIA (*cis*)

- 1973 *tomentosa*

HUTCHINSIA (*bra*)

- *alpina* ▶ 3073

HYACINTHELLA (*hya*)

- 1974 *sp. blue*

- 1975 *dalmatica*

- 1976 *pallens*

HYACINTHOIDES (*hya*)

- 1977 *hispanica*

- 1978 *vicentina*

HYACINTHUS (*hya*)

- 1979 *romanus*

HYDROPHYLLUM (*hdp*)

- 1980 *appendiculatum*

- 1981 *canadense*

HYLOMECON (*pop*)

- 1982 *japonica*□

HYMENOXYIS (*ast*)

- 1983 *argentea*

- 1984 *scaposa*

- 1985 *torreyana*

HYPERICUM (*clu*)

- 1986 *spp.*

- 1987 *androsaemum*

- 1988 – ‘Albury Purple’

- 1989 *cerastioides*

- 1990 *coris*

- 1991 *erectum*

- 1992 *kotschyianum*

- 1993 *oblongifolium* ex CC 4546

- 1994 *olympicum*

- 1995 *olympicum minus*

- 1996 *orientale*

- *polyphyllum* ▶ 1995

- 1997 *ptarmicaefolium*

HYPOXIS (*hyp*)

- 1998 *hygrometrica*

HYSTRIX (*poa*)

- 1999 *patula*

IBERIS (*bra*)

- 2000 *saxatilis*

- 2001 *spathulata*

- 2002 *umbellata* aff.

INCARVILLEA (*big*)

- *sp. ex ACE 1600* ▶ 2011

- 2003 *compacta*

- 2004 *delavayi*

- *delavayi* ‘Alba’ ▶ 2005

- 2005 *delavayi* ‘Snowtop’

- 2006 *forrestii*

- 2007 *himalayensis*

- 2008 *himalayensis* ‘Frank Ludlow’

- 2009 *mairei*□

- 2010 *mairei* ‘Bees’ Pink’

- 2011 *mairei mairei* ex ACE 1600

- 2012 *sinensis variabilis*

- 2013 *youngusbandii*

- 2014 *zhongdianensis*

INDIGOFERA (*pea*)

- 2015 *heterantha*

- 2016 *potaninii*

INULA (*ast*)

- 2017 *acaulis*

- 2018 *ensifolia*

- 2019 *ensifolia* ‘Compacta’

- 2020 *hookeri*

- 2021 *magnifica*

- 2022 *orientalis*

- 2023 *rhizocephala*

IPHEION (*all*)

- 2024 ‘Alberto Castillo’

- 2025 ‘Rolf Fiedler’

- 2026 *uniflorum*

- 2027 *uniflorum* ‘Charlotte Bishop’

- 2028 *uniflorum* ‘Wisley Blue’

IPOMOEA (*con*)

- 2029 ‘Grampa Ott’

2030 'Milky Way'	2083 <i>milesii</i>	JOVELLANA (scr)
2031 <i>lobata</i>	2084 <i>missouriensis</i>	2131 <i>sinclairii</i>
2032 <i>purpurea</i> white	2085 <i>orchioides</i>	JOVIBARBA (cra)
IPOMOPSIS (plm)	2086 <i>oxypetala</i>	2132 <i>hirta hillebrandtii</i>
2033 <i>rubra</i>	2087 <i>pallida</i>	JUNIPERUS (pin)
IRIS (iri)	2088 <i>pallida cengialtii</i>	2133 <i>phoenicea</i>
2034 sp. 12cm ex Pamir Mts.	2089 <i>prismatica</i>	JURINEA (ast)
2035 sp. ex Kamchatka	2090 <i>pseudacorus</i>	2134 <i>cadmea</i>
2036 Californian hybrids	2091 <i>pseudocaucasica</i>	KALMIA (eri)
2037 'Canyon Snow'	ex K2P 0518	2135 <i>angustifolia pumila</i>
– Pacific Coast hybrids ▶ 2036	2092 <i>pumila</i>	2136 <i>microphylla occidentalis</i>
2038 'Roy Elliott'	2093 <i>purdyi</i>	2137 <i>polifolia</i>
2039 'Surpassing Yellow'	2094 <i>reichenbachii</i>	KIRENGESHOMA (hyd)
2040 'Sybil'	2095 <i>reticulata</i>	2138 <i>palmata</i>
2041 West American hybrids ex wild	2096 <i>ruthenica</i>	KITAIBELA (mal)
2042 <i>attica</i>	2097 <i>ruthenica nana</i>	2139 <i>vitifolia</i>
2043 <i>barnumae barnumae</i>	2098 <i>sanguinea</i>	KNAUTIA (dip)
<i>protonyma</i> ex JJMZ 235	2099 <i>setosa</i>	2140 <i>arvensis</i> •
2044 <i>bracteata</i>	2100 <i>setosa</i> aff. ex Kamchatka	KNIPHOFIA (asp)
2045 <i>brevicaulis</i>	2101 <i>setosa</i> 'Alaska Blue'	2141 hybrid
2046 <i>bucharica</i>	2102 <i>setosa arctica</i>	2142 'Pfitzeri'
2047 <i>bulleyana</i>	– <i>setosa canadensis</i> ▶ 2071	2143 <i>brachystachya</i>
2048 <i>caucasica</i>	– <i>setosa nana</i> ▶ 2071	2144 <i>uvaria</i>
2049 <i>chrysographes</i>	– <i>setosa dwarf</i> ▶ 2071	KOENIGIA (pol)
2050 – black	2103 <i>sibirica</i>	2145 <i>forrestii</i>
2051 – 'Black Knight'	2104 – <i>sibirica</i> 'Baby Sister'	LACHENALIA (hya)
2052 – 'Inshriach'	2105 – <i>sibirica</i> 'Dunkewitz Rote'	2146 sp.
2053 <i>clarkei</i>	2106 – <i>sibirica</i> 'Flight of Butterflies'	2147 <i>matthewsii</i>
2054 <i>collettii</i>	2107 – <i>sibirica</i> 'Suomi'	2148 <i>reflexa</i>
2055 <i>cristata</i>	2108 – <i>sibirica</i> 'White Swan'	2149 <i>reflexa</i> ♣
2056 <i>darwasica</i>	2109 <i>sintensisii</i>	LACTUCA (ast)
2057 <i>decora</i>	2110 <i>spuria spuria</i>	2150 <i>perennis</i>
2058 <i>delavayi</i>	2111 <i>spuria maritima</i>	LAGOTIS (scr)
2059 <i>dolichosiphon orientalis</i>	2112 <i>suaveolens</i>	2151 <i>glauca</i>
2060 <i>douglasiana</i>	2113 <i>tectorum</i>	LALLEMANTIA (lam)
2061 <i>ensata</i>	2114 <i>unguicularis cretensis</i>	2152 <i>canescens</i>
2062 <i>ensata</i> aff. ex SEP 6	2115 <i>versicolor</i>	LAPAGERIA (phi)
2063 <i>ensata spontanea</i>	2116 <i>versicolor</i> 'Kermesina'	2153 <i>rosea</i>
2064 <i>foetidissima</i>	2117 <i>vicaria</i>	2154 <i>rosea albiflora</i>
2065 <i>forrestii</i>	2118 <i>wilsonii</i>	LAPEIROUSIA (iri)
2066 <i>forrestii</i> hybrid	2119 <i>winogradowii</i> ♣	– <i>cruenta</i> ▶ 316
2067 <i>goniocarpa grossa</i>	2120 <i>xanthosporia</i>	– <i>laxa</i> ▶ 316
ex ACE 2224	ISOTOMA (cam)	LATHYRUS (pea)
2068 <i>graeberiana</i>	2121 <i>axillaris</i>	2155 <i>aureus</i>
2069 <i>graminea</i>	IXERIS (ast)	2156 <i>clymenum</i>
2070 <i>histrioides</i>	2122 <i>dentata kimurana</i>	2157 <i>cretica</i> †
2071 <i>hookeri</i>	IXIA (iri)	2158 <i>latifolius</i> •
2072 <i>innominata</i>	2123 <i>polystachya</i>	2159 <i>latifolius</i> • pink
2073 <i>innominata</i> blue	2124 <i>thomasiae</i>	2160 <i>latifolius</i> • purple
– <i>kaempferi</i> ▶ 2061	IXIOLIRION (ixi)	– <i>latifolius</i> • 'Pink Pearl' ▶ 2161
2074 <i>kerneriana</i>	– <i>pallasii</i> ▶ 2125	2161 <i>latifolius</i> • 'Rosa Perle'
2075 <i>lacustris</i>	2125 <i>tataricum</i>	2162 <i>latifolius</i> • 'Rose Queen'
2076 <i>laevigata</i> blue	JAMESIA (hyd)	2163 <i>nervosus</i>
2077 <i>latifolia</i>	2126 <i>americana</i>	2164 <i>niger</i>
2078 <i>latifolia pyrenaica</i>	JASIONE (cam)	2165 <i>sylvestris</i>
2079 <i>magnifica</i>	– <i>amethystina</i> ▶ 2127	2166 <i>tingitanus</i>
2080 <i>magnifica</i> 'Agalik'	2127 <i>crispa tristis</i>	2167 <i>vernus</i>
2081 <i>magnifica</i> 'Alba'	2128 <i>laevis</i>	2168 <i>vernus</i> pink
2082 <i>magnifica</i> 'Margaret Mathew'	JEFFERSONIA (ber)	2169 <i>vernus</i> purple
– <i>mellita</i>	2129 <i>diphylla</i>	2170 <i>vernus</i> 'Alboreus'
<i>rubromarginata</i> ▶ 2112	2130 <i>dubia</i>	2171 <i>vernus</i> 'Flaccidus'
		2172 <i>vernus</i> roseus

LAVANDULA (lam)	2214	<i>nevadensis</i>	2269	<i>mackliniae</i> □
2173 <i>angustifolia</i> 'Twickel Purple'	2215	<i>nevadensis</i> 'Rosea'	2270	– × Nagaland form
LAVATERA (mal)	2216	<i>oppositifolia</i> 'Richeyi'	2271	– deep rose ex Nagaland
2174 <i>arborea</i> 'Variegata'	2217	<i>pygmaea</i>	2272	× <i>maculatum</i>
LAYIA (ast)	2218	<i>rediviva</i> □	2273	<i>majoense</i>
2175 <i>platyglossa</i>	2219	<i>stebbinsii</i>	2274	<i>martagon</i> □
LEIBNITZIA (ast)	2220	<i>tweedyi</i> □	2275	– dark
2176 <i>anandria</i>	2221	<i>tweedyi</i> 'Alba'	2276	– mixed
2177 <i>nepalensis</i>	LEYCESTERIA (cap)		2277	– pink
LEONOTIS (lam)	2222	<i>formosa</i>	2278	– purple
2178 <i>nepetifolia</i> 'Staircase'	LIATRIS (ast)		2279	– red
LEONTODON (ast)	2223	<i>ligulistylis</i>	2280	– 'Early Bird'
2179 <i>boryi</i>	2224	<i>pycnostachya</i>	2281	– <i>album</i>
2180 <i>nivale</i>	2225	<i>spicata</i>	2282	– <i>cattaniae</i>
LEONTOPODIUM (ast)	2226	<i>spicata</i> 'Alba'	2283	<i>medeoloides</i>
2181 <i>alpinum</i> □	LIBERTIA (iri)		2284	<i>monadelphum</i>
2182 <i>alpinum</i> 'Mignon'	2227	<i>grandiflora</i>	2285	<i>nanum</i>
2183 <i>alpinum nivale</i>	2228	<i>ixioides</i>	2286	<i>nanum</i> ex Bhutan
2184 <i>alpinum nivale</i> 'Gran Sasso'	2229	<i>paniculata</i>	2287	<i>nanum</i> ex Nepal
2185 <i>discolor</i>	2230	<i>peregrinans</i>	2288	<i>nanum flavidum</i>
2186 <i>hayachinense</i>	2231	<i>procera</i>	2289	<i>nepalense</i>
2187 <i>himalayanum</i>	2232	<i>tricolor</i>	2290	<i>oxypetalum</i>
2188 <i>kamtschaticum</i>	LIGULARIA (ast)		2291	<i>oxypetalum insigne</i>
– <i>nivale</i> ▶ 2183	2233	sp. ex ACE 2110	2292	<i>pardalinum</i>
2189 <i>souliei</i>	2234	<i>dentata</i>	2293	<i>parryi</i>
LEOPOLDIA (hya)	2235	<i>japonica</i> 'Rising Sun'	2294	<i>philippinense</i>
– <i>comosa</i> ▶ 2493	2236	<i>przewalskii</i>	2295	<i>polyphyllum</i>
LEPECHINIA (lam)	2237	<i>sachalinensis</i>	2296	<i>polyphyllum</i> ex SSE 85
2190 <i>fragrans</i>	2238	<i>sibirica</i>	2297	<i>primulinum</i>
LEPTOSPERMUM (myr)	LILIUM (lil)		2298	<i>pumilum</i>
2191 <i>riparium</i>	2239	Backhouse hybrids	2299	<i>pyrenaicum</i>
LESPEDEZA (pea)	–	'Marhan' ▶ 2250	2300	– <i>carniolicum albanicum</i>
2192 <i>bicolor</i>	2240	'Mrs R.O.Backhouse'	2301	– <i>carniolicum jankae</i> †
LESQUERELLA (bra)	2241	'Sutton Court'	2302	– <i>pyrenaicum rubrum</i>
2193 <i>alpina</i>	2242	West American hybrids	2303	<i>regale</i>
2194 <i>arctica</i>	2243	<i>akkusianum</i>	2304	<i>rubellum</i>
2195 <i>arizonica</i>	2244	<i>brownii</i>	2305	<i>sargentiae</i>
2196 <i>fendleri</i>	2245	<i>bulbiferum</i>	2306	<i>sulphureum</i> ♣
LEUCOJUM (ama)	2246	<i>bulbiferum bulbiferum</i>	2307	<i>superbum</i> ex Rhode Island
2197 <i>aestivum</i>	2247	<i>ciliatum</i>	–	<i>szovitsianum</i> ▶ 2284
– <i>autumnale</i> ▶ 31	2248	<i>columbianum</i>	2308	<i>taliense</i>
– <i>nicaeense</i> ▶ 32	2249	× <i>dalhansonii</i>	2309	<i>tigrinum splendens</i>
– <i>roseum</i> ▶ 33	2250	× <i>dalhansonii</i> 'Marhan'	LIMNANTHES (lim)	
2198 <i>vernum</i>	2251	<i>davidii</i> ♣	2310	<i>douglasii</i>
2199 <i>vernum carpathicum</i> □	2252	<i>davidii willmottiae</i>	LIMONIUM (plu)	
2200 <i>vernum vagneri</i>	2253	<i>duchartrei</i>	2311	<i>bellidifolium</i>
LEUCOPOGON (epa)	2254	<i>fargesii</i>	2312	<i>gougetianum</i>
2201 <i>fraseri</i>	2255	<i>formosanum</i>	2313	<i>minutum</i>
LEUZEA (ast)	2256	<i>formosanum formosanum</i>	LINARIA (scr)	
2202 <i>conifera macrocephalum</i>	2257	<i>formosanum pricei</i>	2314	sp. 20cm, purples
LEWISIA (por)	2258	<i>hansonii</i>	2315	<i>aeruginea nevadensis</i>
2203 'Little Plum'	2259	<i>henryi</i>	2316	– 'Gemstones'
2204 <i>brachycalyx</i>	2260	<i>humboldtii</i>	2317	– 'Neon Lights'
2205 <i>cantelovii</i>	2261	<i>jankae</i>	2318	<i>alpina</i>
2206 <i>columbiana columbiana</i>	2262	<i>japonicum</i>	–	<i>nevadensis</i> ▶ 2315
2207 <i>columbiana rupicola</i>	2263	<i>lancifolium</i>	2319	<i>reticulata</i>
2208 <i>cotyledon</i>	2264	<i>lancifolium</i> 'Flore Pleno'	LINDELOFIA (bor)	
2209 – hybrid□	2265	<i>lankongense</i>	2320	<i>longiflora</i>
2210 – pink	2266	<i>lankongense</i> ex CLD 426	LINUM (lin)	
2211 – white	2267	<i>lijiangense</i>	2321	'Gemmell's Hybrid'
2212 – Ashwood strain	2268	<i>lophophorum</i>	2322	<i>arbozeum</i>
2213 <i>longipetala</i> □		<i>linearifolium</i>	2323	<i>campanulatum</i>

- 2324 *capitatum*
2325 *flavum*
2326 *flavum* 'Compactum'
2327 *monogynum*
2328 *monogynum* dwarf
2329 *suffruticosum*
salsoloides 'Nanum'
LOBELIA (cam)
2330 *bridgesii*
2331 *cardinalis*
– *fulgens* ▶ 2331
2332 *siphilitica*
2333 *siphilitica* 'Alba'
2334 *siphilitica* 'Rosea'
2335 *trullifolia* aff.
LOISELEURIA (eri)
2336 *procumbens* ex Japan
LOMATIUM (api)
2337 *martindalei*
LONICERA (cap)
2338 *alpigena*
2339 *nitida*
LOTUS (pea)
2340 *formosissimus*
2341 *maritimus*
LUNARIA (bra)
2342 *rediviva*
LUPINUS (pea)
2343 Gallery series
2344 *albifrons*
2345 *albifrons collinus*
2346 *arcticus*
2347 *breweri*
2348 *polyphyllus*
2349 *versicolor*
LUZULA (jun)
2350 *nivea*
2351 *spicata*
2352 *ulophylla*
LYCHNIS (car)
2353 *alpina*
2354 *alpina serpentinicola*
2355 × *arkwrightii* 'Vesuvius'
2356 *chalcedonica*
2357 *cognata*
2358 *coronaria*
2359 *coronaria* 'Alba'
2360 *coronaria* Oculata Group
2361 *flos-cuculi*
2362 *flos-cuculi* dwarf
2363 *flos-cuculi* 'Nana'
2364 *flos-cuculi albiflora*
2365 *flos-jovis*
2366 × *haageana*
2367 *viscaria*
2368 *viscaria* 'Alba'
2369 *viscaria atropurpurea*
2370 *yunnanensis*
LYCIUM (sol)
2371 *barbarum*
LYSICHITON (ara)
2372 *americanus*
- LYSIMACHIA** (pri)
2373 *atropurpurea*
2374 *epheumerum*
2375 *punctata*
LYTHRUM (lyt)
2376 *salicaria*
MAGNOLIA (mag)
2377 *globosa*
2378 *sieboldii*
2379 *sinensis*
2380 *tripetala*
2381 *wilsonii*
MAHONIA (ber)
2382 *nervosa*
MALUS (ros)
2383 *fusca*
MALVA (mal)
2384 *moschata*
2385 *moschata alba*
2386 *neglecta*
2387 *sylvestris mauritanica*
MARRUBIUM (lam)
2388 *cylleneum* 'Velvetissimum'
2389 *globosum*
MASSONIA (hya)
2390 *depressa*
2391 *pustulata*
MATTHIOLA (bra)
2392 *bicornis*
2393 *incana*
2394 *incana* ex Greece
2395 *incana alba*
2396 *tricuspidata*
MAZUS (scr)
2397 *radicans*
MECONOPSIS (pop)
2398 pink perennial hybrid
(≡ SRGC 60 2424)
2399 sp. monocarpic blue
ex Sikkim
2400 'Lingholm' (Fertile Blue
Group) □
2401 'Lingholm' (Nelson's original)
2402 *aculeata*
2403 *aculeata* ex CC 5248
2404 × *beamishii*
2405 *betonicifolia* □
2406 – hybrids
2407 – 'Hensol Violet'
2408 – *alba*
2409 *cambrica*
– *cambrica* orange ▶ 2413
2410 *cambrica* orange double
2411 *cambrica flore-pleno*
2412 *cambrica* 'Frances Perry'
2413 *cambrica aurantiaca*
2414 *delavayi* □
2415 *dhwojii*
2416 *forrestii*
2417 *grandis*
2418 – ex GS 600
2419 – true form
- – 'Norwegian Seedling' ▶ 2400
2420 – 'Willie Duncan'
2421 *horridula*
2422 *integrifolia*
2423 *latifolia*
2424 *napaulensis*
2425 – pink hybrid
2426 – red hybrid
2427 – yellow hybrid
2428 – white hybrid
2429 *paniculata*
2430 – hybrid
2431 *prattii*
2432 *pseudointegrifolia*
2433 *punicea* □
2434 *quintuplinervia* □
2435 *rudis*
2436 × *sarsonsii*
2437 *superba*
2438 *villosa* □
2439 *wallichii* blue
2440 *wallichii* white
MEGACARPAEA (bra)
2441 *polyandra*
MELALEUCA (myr)
2442 *subulata* †
MELANDRIUM (car)
– *trachyphylla* ▶ 3517
MELASPHAERULA (iri)
– *graminea* ▶ 2443
2443 *ramosa*
MELICYTUS (vio)
2444 *alpinus*
2445 *dentatus* ex ANBG 610
MENZIESIA (eri)
2446 *ciliicalyx multiflora*
MERENDERA (col)
2447 *montana*
– *pyrenaica* ▶ 2447
MERTENSIA (bor)
2448 *maritima*
– *pterocarpa* ▶ 2449
2449 *sibirica*
2450 *simplicissima*
METASEQUOIA (txd)
2451 *glyptostroboides*
MEUM (api)
2452 *athamanticum*
MICHELIA (mag)
2453 *yunnanensis*
MICROMERIA (lam)
2454 *croatica*
MILIUM (poa)
2455 *effusum* 'Aureum'
MIMULUS (scr)
2456 sp. ex JBA 64
2457 *cardinalis*
2458 *lewisii*
2459 *lewisii* ex Oregon
2460 *ringens*
MINUARTIA (car)
2461 *austriaca*

- MINUARTIA** contd.
- 2462 *circassica*
2463 *laricifolia*
2464 *mutabilis*
2465 *obtusiloba*
2466 *recurva*
2467 *verna*
- MIRABILIS** (nyc)
- 2468 *jalapa*
2469 *jalapa lutea*
- MITELLA** (sax)
- 2470 *breweri*
2471 *diphylla*
- MONTIOPSIS** (por)
- 2472 *andicola tricolor*
2473 *cistiflora*
- MORAEA** (iri)
- 2474 sp. yellow, ex LEG 218
2475 *alticola*
2476 *fugax*
2477 *huttonii*
2478 *huttonii* ex Draconsbergs
2479 *polystachya*
2480 *robusta*
2481 *spathulata*
- MORINA** (mor)
- 2482 *longifolia*
- MUSCARI** (hya)
- 2483 'Jenny Robinson'
– *ambrosiacum* ▶ 2496
2484 *anatolicum*
2485 *armeniicum*
2486 *armeniicum* 'Valerie Finnis'
2487 *aucheri*
2488 *azureum*
2489 *bourgaei*
2490 *bucharicum* †
2491 *causicum*
– *chalusicum* ▶ 2498
2492 *commutata* †
2493 *comosum*
2494 *comosum* 'Plumosum'
2495 *latifolium*
– *leucostomum* ▶ 2497
– *moschatum* ▶ 2496
2496 *muscarimi*
2497 *neglectum*
2498 *pseudomuscari*
2499 *pseudomuscari* ex JJA690700
- MUTISIA** (ast)
- 2500 *latifolia*
2501 *latifolia* × *oligodon*
2502 *spinosa*
- MYOSOTIDIUM** (bor)
- 2503 *hortensia*
2504 *hortensia alba*
- MYOSOTIS** (bor)
- 2505 *albo-sericea*
2506 *capitata*
2507 *eximia*
2508 *petiolata pottsiana*
2509 *rakiura*
- 2510 *traversii*
- MYRRHIS** (api)
- 2511 *odorata*
- MYRTUS** (myr)
- 2512 *obtusa*
- NANDINA** (ber)
- 2513 *domestica*
- NARCISSUS** (ama)
- 2514 sp. ex SF 110
2515 'Hat'
2516 'Minicycla'
2517 Nylon Group
2518 'Rijnveld's Early Bicolor'
2519 'Taffeta'
2520 *albidus* hybrids
2521 *assoanus*
2522 *asturiensis villarbildensis*
2523 *bicolor*
2524 *bulbocodium*
2525 – ex Morocco
2526 – ex Oukaimeden, Morocco
2527 – hybrids
2528 – 'Connie'
2529 – *bulbocodium citrinus* □
2530 – *bulbocodium conspicuus*
2531 – *bulbocodium graellsii*
2532 – *bulbocodium nivalis*
2533 – – ex Tiza-n-Tichka
2534 – *bulbocodium tenuifolius*
– – *obesus* ▶ 2550
2535 *cantabricus*
2536 – *cantabricus*
2537 – *cantabricus foliosus*
2538 – *cantabricus petunioides*
2539 *cuatrecasasii*
2540 *cyclamineus* □
2541 *fernandesii*
– *graellsii* ▶ 2531
2542 *hedraeanthus*
– *henriquesii* ▶ 2546
2543 *jacetanus*
2544 *jacetanus* aff.
ex Spanish Sierras
2545 *jonquilla*
2546 *jonquilla henriquesii*
2547 *jonquilla minor*
2548 *miniatus*
2549 *nevadensis*
2550 *obesus*
2551 *romieuxii*
2552 *romieuxii* ex JCA 805
2553 *romieuxii* 'Atlas Gold'
2554 *romieuxii* 'Julia Jane'
2555 *romieuxii*
– *albidus* × *cantabricus*
– *romieuxii romieuxii*
2556 – *mesatlanticus*
2557 – *rifanus*
2558 *rupicola*
2559 *rupicola* 'Moro Dwarf'
2560 *rupicola marvieri*
2561 *rupicola rapiata* †
- 2562 *rupicola watieri*
2563 *scaberulus*
– *tenuifolius* ▶ 2534
2564 *triandrus*
2565 *triandrus* ex Morocco
2566 *triandrus* ex Spain
– *triandrus albus* ▶ 2569
– *triandrus cernuus* ▶ 2567
2567 *triandrus pallidulus*
2568 *triandrus triandrus*
2569 *triandrus triandrus*
– *triandrus*
– *watieri* ▶ 2562
- NECTAROSCORDERUM** (all)
- 2570 *siculum*
2571 *siculum bulgaricum*
- NEMASTYLIS** (iri)
- 2572 *acuta*
- NEMOPHILA** (hyd)
- 2573 *menziesii* 'Penny Black'
- NEOMARICA** (iri)
- 2574 *caerulea*
- NEPETA** (lam)
- 2575 *argolia*
2576 *clarkei*
2577 *granatensis*
– *sibthorpii* ▶ 2575
2578 *subsessilis*
2579 *tuberosa*
- NERINE** (ama)
- 2580 *filifolia*
- NICANDRA** (sol)
- 2581 *physalodes*
2582 *physalodes* 'Alba'
- NICOTIANA** (sol)
- 2583 'Tinkerbell'
2584 *knightiana*
2585 *langsдорffii*
2586 *sylvestris*
- NIGELLA** (ran)
- 2587 var.
- NOLANA** (nol)
- 2588 *paradoxa*
- NOMOCHARIS** (lil)
- 2589 mixed
– Thraeve hybrids ▶ 2593
2590 *aperta* □
2591 *aperta forrestii*
2592 *farreri*
2593 × *finlayorum*
– *mairei* ▶ 2594
2594 *pardanthina*
2595 *pardanthina punctulata*
2596 *saluenensis* □
- NOTHOLIRION** (lil)
- 2597 *bulbuliferum*
2598 *macrophyllum*
2599 *macrophyllum* ex MECC 12
- NOTHOSCORDERUM** (all)
- *neriniflorum* ▶ 665
- OENOTHERA** (ona)
- 2600 *acaulis* 'Aurea'

- 2601 *flava*
2602 *fruticosa*
– *fruticosa* ‘Fireworks’ ▶ 2603
2603 *fruticosa* ‘Fyrverkeri’
2604 *fruticosa glauca*
2605 *kunthiana*
2606 *perennis*
– *tetragona* ▶ 2604
2607 *triloba*
2608 *versicolor*
OLEARIA (ast)
2609 × *scilloniensis*
OLSYNIUM (iri)
2610 *douglasii*
2611 *junceum*
2612 *philippi*
OMPHALODES (bor)
2613 *cappadocica*
2614 *kuzinskyanae*
2615 *linifolia*
– *linifolia alba* ▶ 2615
2616 *nitida*
ONOPORDUM (ast)
2617 *acanthium*•
2618 *messeniacum*
2619 *nervosum*
ONOSMA (bor)
2620 *taurica*
OPHIOPOGON (cva)
2621 *planiscapus*
‘Nigrescens’
OPITHANDRA (ges)
2622 *primuloides*□
OPUNTIA (cac)
2623 spp.•
ORCHIS (orc)
– *majalis* ▶ 1135
OREOMYRRHIS (api)
2624 *argentea*
ORIGANUM (lam)
2625 *rotundifolium*
ORLAYA (api)
2626 *grandiflora*
ORNITHOGALUM (hya)
– *balansae* ▶ 2633
2627 *concinnum*
2628 *dubium*
2629 *longibracteatum*
2630 *magnum*
– *nanum* ▶ 2638
2631 *narbonense*
2632 *nutans white*
2633 *oligophyllum*
2634 *pannonicum*
2635 *pyrenaicum*
2636 *reverchonii*
2637 *shawii*
2638 *sigmoideum*
2639 *sphaerocarpum*
2640 *thyrsoides*
2641 *umbellatum*
2642 *xanthchlorum*
- OROBANCHE** (oro)
2643 *hederae*•
ORTHROSANTHUS (iri)
2644 *laxus*
2645 *multiflorus*
2646 *polystachyus*
OSTEOSPERMUM (ast)
– *barberae compactum* ▶ 2647
2647 *jucundum compactum*
OSTROWSKIA (cam)
2648 *magnifica*
OURISIA (scr)
2649 *coccinea*
2650 *crosbyi*
OXALIS (oxa)
2651 sp. ex CMW 4199
2652 *acetosella*
2653 *enneaphylla*
OXYTROPIS (pea)
2654 *halleri*
2655 *lambertii*
2656 *megalantha*
2657 *multiceps*
2658 *nigrescens japonica* ‘Alba’
2659 *retusa hidaka-montana*
2660 *rishiriensis*
2661 *shokanbetsuensis*
OZOTHAMNUS (ast)
2662 *ledifolius*
PACHYPHRAGMA (bra)
2663 *macrophyllum*□
PACHYSTEGLIA (ast)
2664 *insignis*
2665 *insignis minor*
2666 *minor*
PAEONIA (pae)
2667 sp. red/yellow 50cm, ex China
2668 Gansu Mudan Group (tree)
2669 ‘Hatsugarusu’ (tree)
2670 *anomala*
– *arietina* ▶ 2683
2671 *broteroi*
2672 *cambessedesii*
– *caucasica* ▶ 2685
2673 × *chamaeleon*
2674 *delavayi*
2675 *delavayi Trollioides* Group
2676 *delavayi angustiloba*
2677 *delavayi ludlowii*
2678 *delavayi lutea*
2679 *emodi*
– *kavachensis* ▶ 2685
2680 *lactiflora*
– *ludlowii* ▶ 2677
– *lutea* ▶ 2678
– *lutea ludlowii* ▶ 2677
2681 *mairei*
2682 *mascula*
2683 *mascula arietina*
2684 *mascula hellenica*
2685 *mascula mascula*
2686 *mlokosewitschii*□
- 2687 *mlokosewitschii* red
– *mollis* ▶ 2692
2688 *obovata*
2689 *obovata alba*□
2690 *officinalis*□
– *officinalis humilis* ▶ 2691
2691 *officinalis microcarpa*
2692 *officinalis villosa*
2693 *ostii*
– *potaninii* ▶ 2676
2694 *rockii*
2695 *suffruticosa*
2696 *tenuifolia*
2697 *tenuifolia lithophila*
2698 *veitchii*
2699 *veitchii pink*
2700 *veitchii woodwardii*
2701 *wittmanniana*
2702 *wittmanniana hybrid*
PANAX (ara)
2703 *ginseng*
2704 *quinquefolius*
PANCRATIUM (ama)
2705 *illyricum*
PANICUM (poa)
2706 *miliaceum* ‘Violaceum’
PAPAVER (pop)
2707 *aculeatum*
2708 *alboroseum*
2709 *alpinum*□
2710 *apokrinomenon*
2711 *atlanticum*
2712 *atlanticum* ‘Flore Pleno’
– *bracteatum* ▶ 2733
– *croceum* ▶ 2722
2713 *fauriei*
– *heldreichii* ▶ 2749
2714 *kernerii* aff. ex AGS 221
2715 *lapeyrousianum*
2716 *lapponicum*
2717 *miyabeanum*
2718 *miyabeanum* ‘Pacino’
– *miyabeanum*
tatewakii ▶ 2717
2719 *monanthum* ex GBC
2720 *nordhagenianum*
2721 *nudicaule*
2722 – *croceum*
2723 *orientale*
2724 – *pink*
2725 – ‘Allegro’
2726 – ‘Choir Boy’
2727 – ‘Beauty of Livermere’
2728 – ‘Helen Elisabeth’
2729 – ‘Juliane’
2730 – ‘Karine’
2731 – ‘Ladybird’
2732 – ‘Pizzicato’
2733 – *bracteatum*
2734 – *bracteatum* red, ex Iran
2735 *paeoniflora*
2736 *persicum*

- PAPAVER** contd.
- 2737 *popovii*
 2738 *pyrenaicum degenii*
 2739 *radicatum*
 2740 *rheas*
 2741 *rupifragum*
 – – ‘Double Tangerine Gem’ ▶ 2742
 2742 – ‘Flore Pleno’
 2743 *sendtneri*
 2744 *somniferum*
 2745 *somniferum double*
 2746 *somniferum red*
 2747 *somniferum hybrids*
 2748 *somniferum*
 ‘Paddy’s Purple’
 2749 *spicatum*
 2750 *suaveolens*
 2751 *triniifolium*
- PARADISEA** (asp)
 2752 *liliastrum*
 2753 *liliastrum ‘Major’*
 2754 *lusitanica*
- PARAHEBE** (scr)
 2755 *decora*
 2756 *linifolia*
- PARAQUILEGIA** (ran)
 2757 *anemonoides* □
- PARDANTHOPSIS** (iri)
 2758 *dichotoma*
- PARIS** (tri)
 2759 *quadrifolia*
- PAROCHETUS** (pea)
 2760 *communis*
- PATRINIA** (val)
 2761 *gibbosa*
- PELARGONIUM** (ger)
 2762 *alchemilloides*
 2763 *aridum*
 2764 *australe*
 2765 *endlicherianum*
 2766 *mollicomum*
 2767 *quinquelobatum*
- PELTOBOYKINIA** (sax)
 2768 *tellimoides*
 2769 *watanabei*
- PENNISETUM** (poa)
 2770 *glaucum ‘Purple majesty’*
- PENSTEMON** (scr)
 2771 *Mexicali hybrids*
 2772 *alpinus*
 2773 *attenuatus attenuatus*
 2774 *azureus angustissimus*
 2775 *barbartus*
 2776 *campanulatus*
 2777 *cinicola*
 2778 *confertus*
 2779 *davidsonii menziesii*
 ‘Microphyllus’
 2780 *degeneri*
 2781 *digitalis*
 2782 *eatonii*
- 2783 *euglaucus*
 2784 *frutescens*
 2785 *fruticosus serratus*
 2786 *glaber*
 2787 *glaber alpinus*
 2788 *glaber brandegei*
 2789 *globosus*
 2790 *gormanii*
 2791 *hallii*
 2792 *heterophyllus*
 2793 *hirsutus*
 2794 *hirsutus pink*
 2795 *hirsutus albiflorus*
 2796 *hirsutus pygmaeus*
 2797 *hirsutus pygmaeus albus*
 2798 *kunthii*
 2799 *laricifolius*
 2800 *leiophyllus*
 2801 *luteus*
 2802 *lyallii*
 2803 × *mexicanus ‘Pikes Peak Purple’*
 2804 *montanus*
 2805 *newberryi*
 2806 *ovatus*
 2807 *patens*
 2808 *pinifolius ‘Mersea Yellow’*
 2809 *procerus*
 2810 *procerus brachyanthus*
 2811 *procerus tolmiei*
 2812 *pseudospectabilis*
 2813 *richardsonii*
 2814 *richardsonii richardsonii*
 2815 *rupicola* □
 2816 *serrulatus*
 2817 *serrulatus ‘Albus’*
 2818 *smallii*
 2819 *spatulatus*
 2820 *superbus*
 2821 *uintahensis*
 2822 *unilateralis*
 2823 *versicolor*
 – *virgatus asa-grayi* ▶ 2822
 2824 *wardi*
 2825 *whippleanus*
 2826 *wilcoxii*
- PEREZIA** (ast)
 2827 sp. pale blue, 1m
- PERILLA** (lam)
 2828 *frutescens hirtella*
- PERSICARIA** (pol)
 2829 *bistorta*
 2830 *milletii*
 2831 *vacciniifolia*
- PETROCALLIS** (bra)
 2832 *pyrenaica*
- PETROCOPTIS** (car)
 – *glaucifolia* ▶ 2834
 2833 *pyrenaica*
 2834 *pyrenaica glaucifolia*
- PETROPHYTUM** (ros)
 2835 *caespitosum*
 2836 *cinerascens*
- PHACELIA** (hdp)
 2837 *sericea*
- PHAEDRANASSA** (ama)
 2838 *cinerea*
 2839 *dubia*
- PHAENOSPERMA** (poa)
 2840 *globosa*
- PHLOMIS** (lam)
 2841 *fruticosa*
 2842 *grandiflora*
 2843 *russeliana*
- PHORMIUM** (pho)
 2844 *cookianum*
 2845 *tenax*
- PHYGELIUS** (scr)
 2846 *capensis*
- PHYLLOCLADUS** (phl)
 2847 *aspleniifolius*
- PHYLLODOCE** (eri)
 2848 *aleutica*
 2849 *caerulea*
 2850 *nipponica*
 2851 *nipponica oblongo-ovata*
- PHYSARIA** (bra)
 2852 *alpestris*
 2853 *didymocarpa*
 2854 *newberyii*
- PHYSOSTEGIA** (lam)
 2855 *virginiana ‘Alba’*
- PHYTEUMA** (cam)
 2856 *cordatum*
 2857 *hemisphaericum*
 2858 *humile*
 2859 *nigrum*
 2860 *scheuchzeri*
 2861 *sieberi*
 2862 *spicatum*
- PILEA** (urt)
 2863 *orientalis aurea*
- PILOSELLA** (ast)
 2864 *aurantiaca*
 2865 *officinarum*
- PIMPINELLA** (api)
 2866 *major ‘Rosea’*
- PINGUICULA** (len)
 2867 *grandiflora*
- PINUS** (pin)
 2868 *parviflora*
 2869 *pumila*
- PIPTANTHUS** (pea)
 – *laburnifolius* ▶ 2870
 2870 *nepalensis*
- PITTOSPORUM** (pit)
 2871 *eugenoides*
 2872 *tenuifolium*
- PLANTAGO** (pla)
 2873 *alpestris*
 2874 *alpina*

- 2875 *cynops*
2876 *major*
2877 *monosperma*
2878 *nivalis*
PLATANThERA (orc)
2879 *chlorantha*
PLATYCODON (cam)
2880 *grandiflorus*
2881 – blue
2882 – dwarf
2883 – ‘Albus’
2884 – ‘Apoyama’
2885 – ‘Mariesii’
2886 – ‘Sentimental Blue’
PLEIONE (orc)
2887 *El Pico* grex ♣
2888 *El Pico* grex (seed)
2889 *Rakata* grex ♣
2890 *Shantung* ‘Ducat’ ♣
2891 *Tongariro* grex (seed)
2892 *Tongariro* grex ♣
2893 *Vesuvius* ‘Aphrodite’ ♣
2894 *Vesuvius* ‘Linnet’ ♣
2895 *formosana* Alba Group
‘Clare’ ♣
2896 *formosana* ‘Blush of Dawn’ ♣
2897 *formosana* ‘Lilac Beauty’ ♣
2898 *formosana* Pricei Group
‘Oriental Splendour’ ♣
2899 *pleionoides* ♣
– *pleionoides*
× Versailles ▶2892
2900 *pleionoides*
‘Blakeway-Phillips’ ♣
– *pogonioides*
× Versailles ▶2892
– *speciosa* ▶2899
PLEUROSPERMUM (api)
2901 *austriacum*
2902 *brunonis*
PLUMBAGO (plu)
2903 *europaea*
PODOPHYLLUM (ber)
– *emodi* ▶2904
2904 *hexandrum* □
2905 *pleianthum*
POLEMONIUM (plm)
2906 spp.
2907 sp. white
2908 *boreale* ‘Heavenly Habit’
2909 *brandegeei*
2910 *caeruleum*
2911 *caeruleum album*
2912 *caeruleum himalayanicum*
‘Album’
2913 *cashmerianum*
– *cashmerianum album* ▶2912
2914 *pauciflorum*
2915 *pauciflorum*
‘Sulphur Trumpets’
2916 *pulcherrimum*
2917 *viscosum*
- POLYGONATUM** (cva)
2918 sp. ex CLD 447
1m red fruit
2919 *verticillatum*
2920 *verticillatum* ‘Himalayan
Giant’
POLYGONUM (pol)
– *bistorta* ▶2829
2921 *orientale*
POLYLEPSIS (ros)
2922 *australis*
POLYPOGON (poa)
2923 *monspeliensis*
POLYXENA (hya)
2924 *longituba*
2925 *odorata*
POTENTILLA (ros)
2926 ‘Etna’
– *argyrophylla* ▶2927
2927 *atrosanguinea*
argyrophylla
2928 *crantzii*
2929 *divina*
2930 *eriocarpa*
2931 *gracilis*
2932 *hyparctica*
2933 *hyparctica nana*
2934 *matsumurae yuparensis*
2935 *megalantha* □
2936 *nepalensis* ‘Miss Willmott’
2937 *nepalensis* ‘Shogran’
2938 *nitida*
2939 *nitida* ‘Alannah’
2940 *nivea*
2941 *palustris*
2942 *recta*
2943 *recta* ‘Alba’
2944 *recta sulphurea*
2945 *rupestris*
2946 *rupestris* ex Scotland
2947 *thurberi*
2948 *thurberi* ‘Monarch’s Velvet’
– *villosa* ▶2928
PRIMULA (pri)
2949 sp. ex DS 297, China
2950 *Candelabra*
2951 – Pagoda hybrids
2952 ‘McWatt’s Cream’
2953 *algida*
2954 *allionii* ‘White Waves’
2955 *alpicola*
2956 *alpicola alpicola*
2957 *alpicola violacea*
– *amoena* ▶2988
2958 *apoclita*
– × *arctotis* ▶3042
2959 *aurantiaca*
2960 *aureata* □
2961 *auricula* □
2962 – hybrids
– – mixed ▶2962
2963 – *obristii*
- 2964 *auriculata*
– *beesiana* ▶2968
2965 *bellidifolia*
2966 × *bullesiana*
2967 *bulleyana*
2968 *bulleyana beesiana*
2969 *burmanica*
2970 *capitata* aff. ex CC
2971 *capitata mooreana*
2972 *cernua*
2973 *chionantha*
2974 – *sinopurpurea* □
2975 *chungensis* □
2976 × *chunglenta*
2977 *clusiana*
2978 *cockburniana*
2979 *cockburniana* yellow
2980 *cortusoides*
2981 *cuneifolia heterodonta*
2982 *darialica*
2983 *denticulata* □
2984 *denticulata alba* □
2985 *dickieana* □
2986 *elatior* □
2987 *elatior* hybrids
2988 *elatior meyeri*
2989 *ellisiae*
2990 *eximia*
2991 *fasciculata*
2992 *firmipes*
2993 *flaccida*
2994 *florindae*
2995 *florindae* orange
2996 *florindae* orange/red
2997 *florindae* red
2998 *forrestii*
2999 *frondosa*
3000 *gaubeana*
3001 *gemmaifera*
3002 *glaucescens*
3003 *glomerata*
3004 *grandis*
3005 *halleri*
– *helodoxa* ▶3041
3006 *heucherifolia*
3007 *hirsuta*
3008 *japonica*
3009 – white
3010 – ‘Apple Blossom’
3011 – ‘Carminea’
3012 – ‘Millers’ Crimson’
3013 – ‘Oriental Sunrise’
3014 – ‘Postford White’
3015 – ‘Valley Red’
3016 *jesoana pubescens*
3017 × *kewensis*
3018 *kisoana*
3019 *knuthiana*
3020 *latifolia*
3021 *latifolia cynoglossifolia*
3022 *luteola*
3023 *macrophylla* □

PRIMULA contd.
3024 *marginata* □
3025 *marginata* 'Marvin'
3026 *maximowiczii*
3027 *maximowiczii*
 × *szechuanica*
3028 *mistassinica*
3029 *miyabeana*
3030 *mollis*
3031 *munroi yargongensis*
3032 *muscarioides*
3033 *nana* pink
3034 *palinuri*
3035 *pedemontana*
3036 *poissonii* ex ACE
– × *polyantha*
3037 – Barnhaven strain
3038 – Gold-laced Group
3039 *polyneura*
3040 *prenantha*
3041 *prolifera*
3042 × *pubescens*
3043 × *pubescens* 'Lucifer'
3044 *pulverulenta*
3045 *pulverulenta* pink
3046 *pulverulenta* 'Bartley'
3047 *rosea* □
3048 *rusbyi*
3049 *scotica*
3050 *scotica* aff. blue
3051 *secundiflora*
3052 *secundiflora* SRGC 57 5615
 ex Qinghai
3053 *sieboldii*
3054 *sieboldii* mixed
3055 *sikkimensis*
3056 *sikkimensis* ex China
3057 *simensis*
3058 *spectabilis* ex Alps
3059 *stricta*
3060 *szechuanica*
3061 *tosaensis*
3062 *veris* □
3063 *veris* ex France
3064 *veris* hybrids
3065 *veris* red
3066 *vialii*
3067 *villosa commutata*
– *viscosa* ▶ 3020
3068 *watsonii*
3069 *watsonii* ex SDR 1684
3070 *wilsonii*
3071 *wilsonii anisodora*
– *yesomontana* ▶ 3016
3072 *yuparensis*
PRITZELAGO (bra)
3073 *alpina* □
PROSPERO (hya)
3074 *autumnale*
PROSTANTHERA (lam)
3075 *cuneata*
3076 *rotundifolia*

PRUNELLA (lam)
3077 *vulgaris*
3078 *vulgaris* white
PSEUDOMUSCARI (hya)
– *azureum* ▶ 2488
– *chalusicum* ▶ 2498
PTERIDOPHYLLUM (pop)
3079 *racemosum*
PTEROCEPHALUS (dip)
3080 *perennis*
3081 *pinardii*
PTEROSPORA (eri)
3082 *andromedeae*
PTILOTRICHUM (bra)
– *halimifolium* ▶ 209
– *macrocarpum* ▶ 212
– *spinosum* ▶ 215
– *spinosum* 'Roseum' ▶ 216
PULSATILLA (ran)
3083 hybrid
3084 hybrid pink fringed
3085 hybrid red
3086 hybrid violet
3087 *alba*
3088 *albana*
3089 *albana* yellow
3090 *albana* 'Lutea'
3091 *albana georgica*
3092 *albana violacea*
3093 *alpina alpina*
3094 *alpina apiifolia* □
– *alpina sulphurea* ▶ 3094
3095 *ambigua*
3096 *campanella*
3097 *cernua*
3098 *chinensis*
3099 × *gayeri*
3100 *georgica*
3101 *halleri*
3102 *halleri* semi-double
3103 *halleri slavica*
3104 *halleri styriaca*
3105 *ludoviciana*
3106 *montana*
3107 *montana alba*
3108 *patens flavescens*
3109 *pratensis*
3110 *pratensis nigricans*
3111 *regeliana*
3112 *rubra*
– *slavica* ▶ 3103
3113 *turczaninovii*
3114 *ucrainica*
3115 *vernalis* □
3116 *vulgaris* □
3117 – blue
3118 – purple fimbriate
3119 – fringed pink
3120 – fringed purple
3121 – Norwegian form
3122 – pink
3123 – purple

3124 – red
3125 – 'Alba'
3126 – 'Gotlandica'
3127 – 'Röde Klocke'
– – 'White Swan' ▶ 3128
3128 – 'Weisse Schwan'
3129 – *dissecta*
3130 – *grandis*
3131 – *grandis* cream
3132 – *grandis* 'Budapest'
3133 – *grandis* 'Papageno'
3134 – *rosea*
3135 – *rubra*
3136 *zimmermannii*
PUSCHKINIA (hya)
3137 *scilloides*
3138 *scilloides*
 libanotica
PYRETHRUM (ast)
3139 var. red
3140 *leontopodium*
PYROLIRION (ama)
– *aurantiacum* ▶ 3869
RAFFENALDIA (bra)
3141 *primuloides*
RAMONDA (ges)
3142 *myconi* □
3143 *myconi alba* □
3144 *myconi* blue
3145 *myconi* pink
3146 *myconi* 'Rosea' □
3147 *nathaliae* □
3148 *serbica* □
3149 *serbica* 'Alba'
RANUNCULUS (ran)
3150 *abnormis*
3151 *acris citrinus*
3152 *amplexicaulis*
3153 *buchananii*
3154 *calandrinoides*
3155 *crenatus* □
3156 *creticus*
3157 *cupreus*
3158 *godleyanus*
3159 *gouanii*
3160 *gramineus*
3161 *insignis*
3162 *lappaceus*
3163 *lyallii*
3164 *parnassiiifolius*
RANZANIA (ber)
3165 *japonica*
RAOULIA (ast)
3166 *australis*
3167 *glabra*
3168 *haastii*
3169 *hookeri*
RATIBIDA (ast)
3170 *pinnata*
REHMANNIA (scr)
– *angulata* ▶ 3171
3171 *elata*

RESEDA (res)	3217 <i>crocea</i>	RUPICAPNOS (pop)
3172 <i>lutea</i>	3218 <i>cruciata</i>	3270 <i>africana</i>
RHAPONTICUM (ast)	3219 <i>hirta</i>	RUTA (rut)
3173 <i>chamarense</i>	3220 <i>linaresii</i>	3271 <i>chalepensis</i>
RHEUM (pol)	3221 <i>macowanii</i> □	SALVIA (lam)
3174 <i>kialense</i>	3222 <i>macowanii alticola</i>	3272 <i>aethiopis</i>
3175 <i>palmatum tanguticum</i>	3223 <i>melitensis</i>	3273 <i>amplexicaulis</i>
RHODIOLA (cra)	3224 <i>phoenicia</i>	3274 <i>argentea</i>
3176 <i>rosea</i> □	3225 <i>requienii</i>	3275 <i>austriaca</i>
RHODOCHITON (scr)	3226 <i>tabularis</i>	3276 <i>candelabrum</i>
3177 <i>atrosanguineus</i>	3227 <i>thodei</i>	3277 <i>chamaedryoides</i>
RHODOCOMA (res)	ROSA (ros)	3278 <i>daghestanica</i>
3178 <i>capensis</i>	3228 ‘Blanche Double de Coubert’	3279 <i>deserta</i>
RHODODENDRON (eri)	3229 ‘Frühlingsgold’	3280 <i>desoleana</i>
3179 <i>aureum</i>	3230 ‘Geranium’	3281 <i>dichroa</i>
3180 <i>brachycarpum</i>	3231 <i>balcarica</i>	3282 <i>forsskaolii</i>
3181 <i>calostrotum keleticum</i>	3232 <i>bracteata</i> ex ACE	3283 <i>gesneriiflora</i>
3182 <i>campylogynum</i>	3233 <i>carpatica</i>	3284 <i>glutinosa</i>
Myrtilloides Group	3234 <i>gallica officinalis</i>	3285 <i>hians</i>
3183 <i>camtschaticum</i>	3235 <i>glauca</i>	3286 <i>hispanica</i>
3184 <i>ferrugineum</i>	3236 <i>macrocarpa</i>	3287 <i>interrupta</i>
3185 <i>hirsutum</i>	3237 <i>moyesii</i>	3288 <i>japonica</i>
3186 × <i>intermedium</i>	– <i>moyesii</i> ‘Geranium’ ▶ 3230	3289 <i>jurisicii</i>
3187 <i>lepidotum</i> N.W.Himalayas	3238 <i>pimpinellifolia</i>	3290 <i>lyrata</i> ‘Purple Knockout’
3188 <i>orbiculare</i>	3239 <i>rugosa</i>	3291 <i>marocana</i>
3189 <i>pemakoense</i>	3240 <i>rugosa</i> ‘Frau Dagmar Hastrup’	3292 <i>miltiorhiza</i>
Patulum Group	3241 <i>sericea</i>	3293 <i>moorcroftiana</i>
3190 <i>pumilum</i>	3242 – <i>omeiense pteracantha</i>	3294 <i>nemorosa</i>
3191 <i>rex fictolacteum</i>	3243 <i>sweginzowii</i>	3295 <i>officinalis</i>
3192 <i>vernicosum</i>	ROSCOEIA (zin)	3296 <i>patens</i>
3193 <i>yakushmanum</i>	3244 sp. ex ACE 2539	3297 <i>patens</i> ‘Blue Angel’
RHODOHYPOXIS (hyp)	3245 sp. ex Tibet	3298 <i>pisidica</i>
3194 <i>baurii</i>	3246 <i>alpina</i>	3299 <i>praeclara</i>
RHODOPHIALA (ama)	3247 <i>auriculata</i>	3300 <i>pratensis</i>
3195 sp. pink	3248 <i>australis</i>	3301 <i>recognita</i>
3196 sp. ex BC&W 5132	3249 <i>capitata</i>	3302 <i>reflexa</i>
3197 sp. ex BEW	3250 <i>cautleyoides</i>	3303 <i>regeliana</i>
3198 <i>andicola</i>	3251 – purple	3304 <i>reptans</i>
3199 <i>mendocina</i>	3252 – ‘Jeffrey Thomas’	3305 <i>scabiosifolia</i>
RHODOTYPOS (ros)	3253 – ‘Kew Beauty’	3306 <i>scabra</i>
– <i>kerrioides</i> ▶ 3200	3254 <i>humeana</i>	3307 <i>sclarea</i>
3200 <i>scandens</i>	3255 <i>humeana</i> ‘Rosemoor Plum’	3308 <i>sclarea turkestanica</i>
RIGIDELLA (iri)	3256 <i>humeana alba</i>	3309 <i>staminea</i>
3201 <i>orthantha</i>	3257 <i>purpurea</i>	3310 <i>stepposa</i>
RODGERSIA (sax)	3258 <i>scillifolia</i>	3311 <i>summa</i>
3202 <i>henrici</i> hybrid	3259 <i>scillifolia</i> pink	3312 <i>tomentosa</i>
ROMANZOFFIA (hdp)	3260 <i>tibetica</i>	3313 <i>verticillata</i>
3203 <i>californica</i>	ROSULARIA (cra)	3314 <i>verticillata verticillata</i>
3204 <i>unalaschcensis</i>	3261 <i>elymaitica</i>	– <i>villicaulis</i> ▶ 3273
ROMULEA (iri)	3262 <i>muratdaghensis</i>	3315 <i>virgata</i>
3205 spp.	– <i>platyphylla</i> ▶ 3262	3316 <i>viridis</i>
3206 sp. ex BSBE 511A	RUDBECKIA (ast)	3317 <i>viridis comata</i> ‘Pink Sundae’
3207 <i>atrandra</i>	3263 sp. divided leaf	SAMBUCUS (cap)
3208 <i>autumnalis</i>	RUPELLIA (aca)	3318 <i>ebulus</i>
3209 <i>bifrons</i>	3264 <i>ciliata depressa</i>	SANDERSONIA (col)
3210 <i>bulbocodium</i>	3265 <i>humilis</i>	3319 <i>aurantiaca</i>
3211 – ex Dubrovnik	3266 <i>tweediana</i> ‘Katie’	SANGUINARIA (pop)
3212 – ‘Album’	RUMEX (pol)	3320 <i>canadensis</i>
3213 – ‘Knightshayes’	3267 sp. red, annual	SANGUISORBA (ros)
3214 <i>campanuloides australis</i>	3268 <i>nepalensis andreasus</i>	3321 <i>armena</i>
3215 <i>citrina</i>	3269 <i>sanguineus</i>	3322 <i>canadensis latifolia</i>
3216 <i>columnae</i>		3323 <i>obtusa</i>

- SANGUISORBA** contd.
3324 *officinalis*
3325 *officinalis* 'Pink Tanna'
SANTOLINA (ast)
3326 *chamaecyparissus*
magonica
– *magonica* ▶ 3326
3327 *rosmarinifolia*
SAPONARIA (car)
3328 *bellidifolia*
3329 *caespitosa*
3330 *chloraefolia*
3331 *lutea*
3332 *ocymoides*
3333 – 'Rubra Compacta' □
3334 *pumilio*
SARCOCAPNOS (pop)
3335 *enneaphylla*
SARCOCOCCA (bux)
3336 *ruscifolia*
SARUMA (ari)
3337 *henryi*
SATUREJA (lam)
3338 *montana*
3339 *spicigera*
SAUSSUREA (ast)
3340 *nepalensis*
3341 *riederi yesoensis*
SAXIFRAGA (sax)
3342 Mossy series
3343 'Snowdrift'
3344 'Southside Seedling' □
3345 'Tumbling Waters'
3346 'Whitehill'
3347 *androsacea*
3348 × *arendsii*
3349 *aretioides*
3350 *brevifolia* 'Correvoiana'
3351 *burseriana* □
3352 *callosa* □
3353 *callosa* 'Lantoscana Superba'
3354 *callosa callosa*
3355 *callosa callosa australis*
3356 *canaliculata*
3357 *cebennensis*
3358 *cespitosa*
3359 *cochlearis*
3360 *cochlearis* 'Minor'
3361 *cochlearis* 'Probynii'
3362 *corymbosa*
3363 *cotyledon* 'Caterhamensis'
3364 *crustata*
3365 *cuneifolia*
3366 *cymbalaria*
3367 × *engleri*
– *federici-augusti*
3368 – *grisebachii* □
3369 – *grisebachii* 'Wisley'
3370 *ferdinandi-coburgi*
3371 *fragilis*
3372 *hostii*
3373 *hostii hostii*
3374 *intricata* ex Pyrenees
3375 *latepetiolata*
– *lingulata callosa*
superba ▶ 3353
3376 *longifolia* □
– *luteoviridis* ▶ 3362
3377 *lychnitis*
3378 × *macnabiana*
3379 *marginata*
3380 *nathorstii*
3381 *nivalis*
3382 *paniculata*
3383 – ex Western Dolomites
3384 – 'Minutifolia'
3385 *poluniniana*
3386 *purpurascens*
3387 *rotundifolia*
3388 *sancta*
3389 *scardica*
3390 *sempervivum*
3391 *sempervivum* 'Afrodite'
3392 *sikkimensis*
3393 *spathularis*
3394 *stolonifera*
3395 *stribrnyi*
3396 *umbrosa*
3397 *umbrosa* 'Clarence Elliott'
3398 *vayredana*
SCABIOSA (dip)
3399 sp. ex Montenegro
3400 'Blue Diamonds'
3401 'Butterfly Blue'
– 'Chile Black' ▶ 3402
– *alpina* ▶ 784
3402 *atropurpurea* 'Chile Black'
3403 *caucasica*
3404 *caucasica alba*
3405 *cinerea*
3406 *columbaria* 'Nana'
3407 *columbaria alpina*
3408 *columbaria ochroleuca*
3409 *cretica*
3410 *graminifolia*
3411 *japonica*
– – 'Blue Diamonds' ▶ 3400
3412 – *nana* †
3413 *lucida*
3414 *lucida* ex Malafatra
3415 *triandra*
SCHIZOCODON (dia)
– *soldanelloides*
alpinus ▶ 3483
SCHIZOSTYLIS (iri)
3416 *coccinea*
3417 *coccinea* white
3418 *coccinea* 'Zeal Salmon'
SCHOENIA (ast)
3419 *filifolia*
SCHOENUS (cyp)
3420 *pauciflorus*
SCILLA (hya)
3421 *amoena*
3422 *autumnalis*
3423 *bifolia* □
– *campanulata* ▶ 1977
3424 *greilhuberi*
3425 *haemorrhoidalis*
3426 *hyacinthoides*
3427 *latifolia*
3428 *liliohyacinthus*
3429 *litardierei*
3430 *litardierei hoogiana*
3431 *melaina* □
3432 *mischtschenkoana*
3433 *monophyllos*
3434 *peruviana*
3435 *peruviana blue*
3436 *rosenii* □
3437 *scilloides*
3438 *verna*
– *vicentina* ▶ 1978
SCLERANTHUS (ill)
3439 *biflorus*
3440 *uniflorus*
SCOLIOPUS (tri)
3441 *bigelowii*
SCORZONERA (ast)
3442 sp. pink
3443 *radiata*
3444 *rebunensis*
3445 *rosea*
3446 *suberosa cariensis*
SCROPHULARIA (scr)
3447 *vernalis*
SCUTELLARIA (lam)
3448 *albida*
3449 *alpina*
3450 *altissima*
3451 *baicalensis*
3452 *columnae*
3453 *cretica*
3454 *galericulata*
3455 *hastifolia*
3456 *orientalis pinnatifida*
3457 *pontica*
3458 *salviifolia*
– *supina* ▶ 3449
SEDUM (cra)
3459 sp. ex CC 5288
3460 *forsterianum*
3461 *hyperaizoon*
3462 *kamtschaticum*
3463 *nevii*
3464 *pilosum*
3465 *spathulifolium* □
3466 – 'Cape Blanco'
3467 *spurium*
3468 *villosum*
3469 *viviparum*
SELINUM (api)
3470 *wallichianum* aff.
SEMIQUILEGIA (ran)
3471 *ecalcarata*
3472 *ecalcarata* 'Flore Pleno'

- SEMPERVIVUM** (*cra*)
3473 *arachnoideum*
- SENECIO** (*ast*)
3474 *jacquemontianus*
3475 *leucophyllus*
3476 *macrospermus*
3477 *polyodon*
3478 *smithii*
- SENNA** (*cae*)
3479 *corymbosa*
- SERRATULA** (*ast*)
3480 *seoanei*
- SETARIA** (*poa*)
3481 *italica*
- SHORTIA** (*dia*)
3482 *soldanelloides* □
3483 *soldanelloides alpina*
3484 *soldanelloides magna*
- SIBBALDIOPSIS** (*ros*)
3485 *tridentata* ex Greenland
- SIBIRAEA** (*ros*)
– *altaiensis* ▶ 3486
3486 *laevigata*
- SIDALCEA** (*mal*)
3487 *sp. white*
3488 *candida*
3489 *candida* ‘Bianca’
- SIDERITIS** (*lam*)
3490 *glacialis*
- SIEVERZIA** (*ros*)
3491 *reptans*
- SILENE** (*car*)
3492 *sp. ex Himalaya*
3493 *acaulis* □
3494 *alpestris*
3495 *amurensis*
3496 *argaea*
3497 *armeria*
3498 *atropurpurea* ex Greece
3499 *atropurpurea* ex MESE
3500 *californica*
3501 *caroliniana pensylvanica*
3502 *ciliata*
3503 *dioica*
3504 *elisabethae*
3505 *fimbriata*
3506 *keiskei*
3507 *keiskei akaisialpina*
3508 *keiskei alba*
– *maritima* ▶ 3518
– *multifida* ▶ 3505
3509 *nigrescens*
3510 *petersonii*
3511 *pusilla*
3512 *pusilla alba*
3513 *repens*
3514 *saxifraga*
3515 *schafta* □
3516 *schafta* ‘Ralph Haywood’
3517 *trachyphylla*
3518 *uniflora*
3519 – ‘Compacta’
- 3520 – ‘Robin Whitebreast’
3521 *virginica*
3522 *viridiflora*
3523 *zawadskii*
- SILYBUM** (*ast*)
3524 *marianum*
- SISYRINCHIUM** (*iri*)
3525 ‘E.K.Balls’
3526 ‘Mrs Spivey’
3527 ‘Quaint and Queer’
3528 *albidum* ex China
3529 *angustifolium*
3530 *angustifolium* ex wild
3531 *angustifolium album*
– *bellum album* ▶ 3537
3532 *bermudianum*
3533 *californicum*
3534 *californicum*
Brachypus Group
– *douglasii* ▶ 2610
3535 *idahoense*
3536 *idahoense bellum*
3537 *idahoense*
bellum album
3538 *macrocarpon*
3539 *nudicaule* × *montanum*
3540 *palmifolium*
3541 *patagonicum*
3542 *roseum*
3543 *striatum*
- SKIMMIA** (*rut*)
3544 *japonica*
3545 *japonica reevesiana*
- SMILACINA** (*cva*)
3546 *racemosa*
- SMYRNIUM** (*api*)
3547 *perfoliatum*
3548 *perfoliatum rotundifolium*
- SOLDANELLA** (*pri*)
3549 *alpina*
3550 *montana*
3551 *villosa*
- SOLENANTHUS** (*bor*)
3552 *apenninus*
- SOLIDAGO** (*ast*)
3553 ‘Tom Thumb’
3554 *cutleri*
3555 *multiradiata*
3556 *virgaurea minuta*
- SOLLYA** (*pit*)
3557 *heterophylla*
- SOPHORA** (*pea*)
3558 ‘Little Baby’
3559 *davidii*
- SORBUS** (*ros*)
3560 ‘Joseph Rock’
3561 *americana*
3562 *cascadensis*
3563 *cashmiriana*
3564 *chamaemespilus*
3565 *commixta* ‘Carmencita’
3566 *filipes*
- 3567 *koehneana*
3568 *poteriifolia* □
3569 *randaiensis*
3570 *reducta* □
3571 *reducta* ex CLD 297
3572 *reducta non-suckering*
3573 *rehderiana*
3574 *rosea*
3575 *rufopilosa*
3576 *setschwanensis*
3577 *sitchensis*
- SPARAXIS** (*iri*)
3578 *elegans*
- SPARTIUM** (*pea*)
3579 *junceum*
- SPHAERALCEA** (*mal*)
3580 *subhastata*
- SPOROBOLUS** (*poa*)
3581 *heterolepis*
- SPRAGUEA** (*por*)
3582 *umbellata*
- STACHYS** (*lam*)
3583 *byzantina*
3584 *cretica*
– *densiflora alba* ▶ 3587
3585 *discolor*
3586 *macrantha* ‘Violacea’
3587 *monieri alba*
– *nivea* ▶ 3585
3588 *saxicola*
- STAPHYLEA** (*stp*)
3589 *colchica*
- STERNBERGIA** (*ama*)
3590 *clusiana*
3591 *colchiciflora*
3592 *lutea*
3593 *sicula* ex Crete
- STIPA** (*poa*)
3594 *barbata*
3595 *gigantea*
3596 *pulcherrima*
3597 *tenuissima*
- STREPTOPUS** (*cva*)
3598 *amplexifolius*
- STROBILANTHES** (*aca*)
– *atropurpurea* ▶ 3599
3599 *wallichii*
- STYLIDIUM** (*stl*)
3600 *graminifolium*
- STYLOPHORUM** (*pop*)
3601 *lasiocarpum*
- SUCCISA** (*dip*)
3602 *pratensis*
- SWERTIA** (*gen*)
3603 *alpestris*
- SYMPHYANDRA** (*cam*)
3604 *armena*
3605 *cretica*
3606 *hofmannii*
– *pendula alba* ▶ 715
– *wanneri* ▶ 737
3607 *zangezura*

- SYNEILEISIS** (ast)
3608 *aconitifolia*
- SYRINGA** (ole)
3609 *reticulata amurensis*
- TAGETES** (ast)
3610 *patula*
- TALINUM** (por)
3611 *calycinum*
3612 *calycinum magenta*
- TANACETUM** (ast)
3613 *argenteum*
3614 *corymbosum*
– *herderi* ▶ 1958
- TARAXACUM** (ast)
3615 *faeroense*
3616 *pamiricum*
3617 *pseudoroseum*
- TECOPHILAEA** (tec)
3618 *cyanocrocus*
3619 – ‘Craigton Snowdrift’
3620 – ‘Leichtlinii’
- TELESONIX** (sax)
– *jamesii* ▶ 614
- TELLIMA** (sax)
3621 *grandiflora*
- TEUCRIUM** (lam)
3622 *arouanium*
3623 *corsicum crispum* †
3624 *flavum*
3625 *hircanicum*
3626 *orientale*
3627 *polium*
3628 *scorodonia*
- THALICTRUM** (ran)
– from Afghanistan ▶ 3636
3629 *alpinum*
3630 *aquilegiifolium*
3631 *aquilegiifolium album*
3632 *baicalense*
3633 *chelidonii*
3634 *dasy carpum*
3635 *delavayi*
3636 *isopyroides*
3637 *lucidum*
3638 *lutea* †
3639 *reniforme*
3640 *rochebruneianum*
3641 *rochebruneianum*
‘Lavender Mist’
3642 *sibiricum*
3643 *tuberosum*
- THELYMITRA** (orc)
3644 *venosa*
- THERMOPSIS** (pea)
– *caroliniana* ▶ 3645
3645 *villosa*
- THERORHODIAN** (eri)
– *camtschaticum* ▶ 3183
- THLASPI** (bra)
3646 *cepaefolium*
rotundifolium
3647 *diacicum*
- THYMBRA** (lam)
3648 *spicata*
- TIARELLA** (sax)
3649 *cordifolia*
3650 *wherryi*
- TIGRIDIA** (iri)
3651 *chiapensis*
3652 *pavonia*
3653 *pavonia red*
3654 *van-houttei*
- TINANTIA** (cml)
3655 *erecta*
- TOFIELDIA** (mel)
3656 *pusilla*
- TONESTUS** (ast)
3657 *lyallii*
- TOWNSENDIA** (ast)
3658 *alpigena alpigena*
3659 – ‘Royal Purple’
3660 *condensata*
3661 *exscapa* □
3662 *formosa*
3663 *hookeri* □
3664 *incana* □
3665 *mensana*
– *montana* ▶ 3658
3666 *nuttallii*
3667 *rothrockii*
3668 *spathulata*
- TRACHELIUM** (cam)
3669 *caeruleum*
- TRADESCANTIA** (cml)
3670 *longipes*
3671 *ohiensis*
- TRAGOPOGON** (ast)
3672 *pratensis* *
- TRAUTVETTERIA** (ran)
3673 *palmata palmata*
- TRICHOSTEMA** (lam)
3674 *dichotomum*
- TRICYRTIS** (cva)
3675 *hirta*
3676 *macropoda*
- TRIFOLIUM** (pea)
3677 *rubens*
3678 *trichocephalum*
- TRILLIUM** (tri)
3679 *albidum*
3680 *apetalon*
3681 *cernuum*
3682 *chloropetalum*
3683 – red
3684 – white
3685 – *giganteum*
– – *rubrum* ▶ 3685
3686 *erectum*
3687 *erectum red*
3688 *erectum albiflorum*
3689 *erectum flavidum*
3690 *erectum luteum*
3691 *flexipes* × *erectum*
3692 *grandiflorum*
- 3693 *grandiflorum* ‘Snowbunting’
3694 *grandiflorum roseum*
– *hibbersonii* ▶ 3698
3695 *kurabayashii*
3696 *luteum*
3697 *ovatum*
3698 *ovatum hibbersonii* □
3699 *ovatum maculosum*
3700 *parviflorum*
3701 *pusillum pusillum*
3702 *recurvatum*
3703 *rivale*
3704 *rugelii*
3705 *sessile*
3706 *sessile* ‘Californica Ruby’ †
– *sessile* ‘Rubrum’ ▶ 3685
3707 *sulcatum*
3708 *tschonokskii*
3709 *vaseyi*
- TRIOSTEUM** (cap)
3710 *erythrocarpum*
3711 *himalayanum*
3712 *pinnatifidum*
- TRIPETALEIA** (eri)
3713 *bracteata*
- TRISTAGMA** (all)
3714 *sessile* ex F&W 8484
- TRITELEIA** (all)
3715 *hyacinthina*
3716 *ixioides*
3717 *laxa* ‘Dexter’
3718 *laxa* ‘Koningin Fabiola’
- TRITONIA** (iri)
3719 ‘Tangerine’
3720 *squalida*
- TROCHOCARPA** (epa)
3721 *thymifolia*
- TROLLIUS** (ran)
3722 sp. 20cm
3723 *acaulis*
3724 *chinensis*
3725 × *cultorum* ‘Cheddar’
3726 *europaeus*
3727 *pumilus*
3728 *pumilus albidus*
3729 *riederianus*
3730 *yunnanensis*
- TROPAEOLUM** (tro)
3731 *azureum*
3732 *beuthii*
3733 *brachyceras*
3734 *ciliatum*
3735 *hookerianum*
austropurpureum
3736 *majus* ‘Alaska Variegata’
3737 *polyphyllum* □
3738 *speciosum*
3739 × *tenuirostre*
3740 *tricolor*
- TUBERARIA** (cis)
3741 *grandiflora* †
3742 *lignosa*

- TULBAGHIA** (all)
3743 *cepecea maritima*
3744 *galpinii*
3745 *simmleri*
3746 *violacea*
3747 *violacea* 'Alba'
3748 *violacea* 'John Rider'
3749 *violacea robustior*
- TULIPA** (lil)
– *bakeri* ▶ 3761
3750 *biflora* □
3751 *clusiana*
3752 *clusiana* 'Cynthia'
3753 *clusiana chrysantha*
3754 *clusiana stellata*
3755 *cretica* □
3756 *karabachensis*
3757 *kolpakowskiana*
3758 *melchiana* aff. ex Iran
3759 *montana*
– *polychroma* ▶ 3750
3760 *saxatilis*
3761 *saxatilis* Bakeri Group
3762 *saxatilis* 'Lilac Wonder'
3763 *sprengeri*
– *stellata* ▶ 3754
3764 *sylvestris*
3765 *sylvestris australis*
3766 *tarda*
3767 *tetraphylla*
3768 *turkestanica*
3769 *urumiensis* □
3770 *vvedenskyi*
– *wilsoniana* ▶ 3759
- TUSSILAGO** (ast)
3771 *farfara*
- UMBILICUS** (cra)
3772 *horizontalis*
- UGNI** (myr)
3773 *candollei*
- UVULARIA** (cva)
3774 *grandiflora*
- VACCINIUM** (eri)
3775 *glaucoalbum*
3776 *macrocarpon*
3777 *macrocarpon* 'Hamilton'
- VELLEIA** (elo)
3778 *paradoxa*
- VELTHEIMIA** (hya)
3779 *bracteata*
- VERATRUM** (mel)
3780 sp. ex Kamchatka
3781 *album*
3782 *californicum*
3783 *nigrum*
3784 *nigrum* ex Baikal
3785 *taiwanense*
- VERBASCUM** (scr)
3786 spp. •
- 3787 var. white
3788 'Letitia'
3789 *arcturus*
3790 *atroviolaceum*
3791 *blattaria* •
3792 *blattaria albiflorum* •
3793 *chaixii*
3794 *chaixii* 'Album'
3795 *epixanthinum*
3796 *eriophorum*
3797 *nigrum* •
3798 *phoeniceum*
3799 *phoeniceum* hybrids
3800 *phoeniceum* 'Flush of White'
3801 *phoeniceum* 'Violaceum'
3802 *pyramidatum*
3803 *thapsus*
- VERBENA** (ver)
3804 *bonariensis*
3805 *hastata*
- VERBESINA** (ast)
3806 *helianthoides*
- VERONICA** (scr)
3807 *alpina*
3808 *fruticulosa*
3809 *gentianoides*
– *kellereri* ▶ 3813
3810 *schmidtiana* 'Nana'
3811 *schmidtiana* 'Nana Rosea'
3812 *schmidtiana schmidtiana*
3813 *spicata*
- VESTIA** (sol)
3814 *foetida*
- VIBURNUM** (cap)
3815 *opulus*
- VICIA** (pea)
3816 *sylvatica* •
- VINCETOXICUM** (asc)
3817 *nigrum*
- VIOLA** (vio)
3818 sp. yellow
3819 'Bowles' Black'
3820 *altaica*
3821 *chaerophylloides*
3822 *clauseniana*
3823 *cornuta* Alba Group
3824 *cornuta* 'Alba Minor'
3825 *cornuta* 'Horned Violet'
– *cornuta* 'Minor Alba' ▶ 3824
3826 *dissecta*
3827 *doerfleri*
3828 *dubyana*
3829 *elatior*
3830 *fuscoviolacea* ex Australia
3831 *grypoceras exilis*
3832 *jooi* □
– *koreana* ▶ 3831
3833 *lutea* □
3834 *odorata*
- 3835 *pedata*
3836 *pedatifida*
3837 *rubella*
3838 *rupestris rosea*
3839 *sacchalinensis alpina*
3840 *schariensis*
3841 *selkirkii* 'Variegata'
3842 *sieheana* aff. ex Greece
3843 *yezoensis*
3844 *yubariana*
- WAHLENBERGIA** (cam)
3845 *albomarginata*
3846 *ceracea*
3847 *matthewsii*
3848 *rivularis*
3849 *undulata*
- WATSONIA** (iri)
3850 mixed
3851 *borbonica ardernei*
'Arderne's White'
3852 *meriania bulbifera* •
3853 *pillansii*
- WULFENIA** (scr)
3854 *baldaccii*
3855 *carinthiaca*
- WURMBEA** (col)
3856 sp. ex LEG 110
3857 sp. ex LEG 203
- XEROPHYTA** (ama)
3858 *viscosa*
- YOUNGIA** (ast)
3859 *yoshinoi*
- YPSILANDRA** (mlo)
3860 *thibetica*
- ZANTEDESCHIA** (ara)
3861 *aethiopica* 'Crowborough'
3862 *rehmannii*
- ZAUSCHNERIA** (ona)
3863 *californica*
3864 *californica* 'Dublin'
3865 *californica angustifolia*
3866 *californica cana*
- ZEPHYRANTHES** (ama)
3867 *atamasca*
3868 *atamasca treatiae*
3869 *aurantiaca*
3870 *citrina*
3871 *drummondii*
3872 *grandiflora*
3873 *lindleyana*
3874 *macrosiphon*
3875 *mexicana*
3876 *minima*
3877 *sulphurea*
3878 *verecunda*
- ZIGADENUS** (mel)
3879 *elwesii* †
3880 *fremontii*
3881 *nutallii*

WILD COLLECTED SEED

We are indebted to those who take the considerable trouble to collect seed in the wild. Collectors and donors are assigned a number, and the main collection provenances are given. The collector's number will be written on the packet where a choice has been made, giving useful information about your seed.

- | | | | |
|----|---|----|--|
| 1 | Montana, i: Idaho, u: Utah | 28 | i: Italy (Ortler),
s: Switzerland |
| 2 | Austria NE-Alps,
k: Karawanken | 29 | France, m: Maritime Alps,
v: Mont Ventoux |
| 3 | France, c: Croatia | 30 | f: France, s: Switzerland,
u: UK, Devon |
| 4 | m: Massif Central, France,
p: Provence | 31 | Orkney |
| 5 | Iceland | 32 | Michigan USA |
| 6 | Tirol, Austria | 33 | Wyoming |
| 7 | f: France, i: Italy, s: Spain | 34 | i: Idaho, w: Washington |
| 8 | Southern Dolomites | 35 | Canterbury, NZ |
| 9 | Washington State | 36 | Belgium |
| 10 | Sierra de Aracena, Spain | 37 | Alberta |
| 11 | Deloraine, Tasmania | 38 | Pyrenees |
| 12 | Victoria, BC | 39 | a: Alps, j: Jura,
p: Pyrennees |
| 13 | Victoria, BC | 40 | Europe |
| 14 | South Island, NZ | 41 | Newfoundland |
| 15 | b: British Columbia,
y: Yukon | 42 | Tasmania |
| 16 | Alps | 43 | Alps, s: Spain |
| 17 | f: France, s: Switzerland | 44 | Ontario |
| 18 | a: Austrian Alps, i: Italian
Alps, s: Slovakian Tatras | 45 | Northern Norway |
| 19 | California, | 46 | Spain |
| 20 | Larimer Co. Colorado | 47 | Vancouver Island |
| 21 | Talkeetra Mts. Alaska | 48 | Switzerland,
Rochers-de-Naye, a: Arpille |
| 22 | Sweden | 49 | Apennines, Italy |
| 23 | Muskoka, Ontario | 50 | h: New Hampshire,
j: New Jersey |
| 24 | o: Oregon, w: Washington | 51 | Ontario |
| 25 | Peloponnese | 52 | a: Algarve,
c: Corfu |
| 26 | Quebec, m: Mts. Valin,
s: Stoneham | | |
| 27 | Oregon | | |

In some cases, the collectors have assigned their own taxon numbers, and these numbers have been included in the list.

- ACANTHUS**
4001 *spinosus* – 52c
- ACIPHYLLA**
4002 *scott-thomsonii* – 35
- ACONITUM**
4003 *compactum* – 48
4004 *lycoctonum vulparia* – 6
- ACTAEA**
4005 *pachypoda* – 23
4006 *rubra* – 24w
4007 *rubra*
- AGOSERIS** (ast)
4008 *lackschewitzii* – MPS 07/006 – 1
- ALLIUM**
4009 *ampeloprasum* – 46
4010 *sphaerocephalon* – 46
4011 *subvillosum* – 46
- ANDROSACE**
4012 *alpina* – 18i,28i
4013 *lactea* – 43
4014 *montana* – MPS 07/016 – 1
4015 *obtusifolia* – 28i
- ANEMONE**
4016 *baldensis* – 8,18a
4017 *hortensis* – 3
4018 *multifida* – MPS 07/032 – 1
4019 *nemorosa* – 17s
4020 *pavonina* – 3
- ANTHERICUM**
4021 *liliago* – 39p
- AQUILEGIA**
4022 *alpina* – 49
4023 *canadensis* – 44
4024 *jonesii* – MPS 07/034 – 1
- ARABIS**
4025 *fecunda* – MPS 07/024 – 1
- ARISAEMA**
4026 *triphyllum* – 23,50h
- ARMERIA**
4027 *alpina* – 2k,18a
- ARNICA**
4028 *alpina* – MPS 07/022 – 1
4029 *montana* – 18i,48a
- ARTHROPODIUM**
4030 *milleflorum* – 42
4031 *strictum* – 42
- ASARUM** (ari)
4032 *canadense* – 51
- ASCLEPIAS**
4033 *incarnata* – 50j
4034 *tuberosa* – 32
- ASPERULA**
4035 *capillacea* – 38
- ASTER**
4036 *acuminatus* – 26s
4037 *alpinus* – 16,30f
4038 *amellus* – 43
- ASTRAGALUS**
4039 sp. – 19
4040 sp. – MPS 07/008 – 1
- BARTSIA** (scr)
4041 *alpina* – 6
- BELLENDENA**
4042 *montana* – 42
- BESSEYA** (scr)
4043 *wyomingensis* –
– MPS 07/011 – 1
- BILLARDIERA**
4044 *scandens* – 11
- BLACKSTONIA** (gen)
4045 *perfoliata* aff. – 52c
- BULBINE**
4046 *semibarbata* – 42
- BULBOCODIUM** (col)
4047 *vernum* – 29
- CALOCHORTUS**
4048 *amabilis* – 19
- CALTHA**
4049 *palustris* – 8
4050 *palustris* – 5
- CALYPSO** (orc)
4051 *bulbosa*
occidentalis – 13
- CAMASSIA**
4052 *quamash* – 12,24w
- CAMPANULA**
4053 *barbata* – 16
4054 *scheuchzeri* – 48
4055 *spicata* – 16
4056 *thyrsoides* – 48
- CARDAMINOPSIS** (bra)
4057 *petraea* – 5
- CAREX**
4058 *solanderi* – 35
- CELMISIA**
4059 *angustifolia* – 35
4060 *mackaui* – 35
4061 *semicordata* – 35
4062 *spectabilis* – 35
- CENTAUREA**
4063 *cyanus** – 30f
- CERASTIUM**
4064 *alpinum* – 6
- CERCIS**
4065 *siliquastrum* – 25
- CHELONE** (scr)
4066 *glabra* – 32
- CICERBITA** (ast)
4067 *alpina* – 16
- CINERARIA** (ast)
4068 *maritima* – 17f
- CISTUS**
4069 *albidus* – 52a
4070 *crispus* aff. – 52a
4071 *inflatus* – 10
4072 *ladanifer* – 52a
4073 *monspeliensis* – 52a
- CLEMATIS**
4074 *afoliata* – 35
4075 *foetida* – 35
4076 *forsteri* – 35
4077 *marata* – 35
4078 *paniculata* – 35
4079 *petriei* – 35
- CLINTONIA**
4080 *borealis* – 23
4081 *borealis* – 51
- COLCHICUM**
4082 *autumnale* – 18s,40
- CONVOLVULUS**
4083 *angustissimus* – 42
- CORALLORHIZA** (orc)
4084 *maculata* – 13
- CORNUS**
4085 *canadensis* – 22
4086 *canadensis* – 23
- CORYDALIS**
4087 *cava* – 17s
- CREPIS**
4088 *pygmaea* – 29v
- CROCUS**
4089 *serotinus*
salzmännii – 46
4090 *vernus* – 6
- CYMOPTERUS** (api)
4091 *bipinnatus* – MPS 07/013 – 1
- CYPRIPEDIUM**
4092 *acaule* – 26s
- DELPHINIUM**
4093 *menziesii* – 15b
- DIANTHUS**
4094 *alpinus* – 2
4095 *seguieri* – 39p
4096 *subcaulis* – 29v
4097 *superbus* – 39a
4098 *superbus* – 39p
4099 *sylvestris* – 6
- DIGITALIS**
4100 *ferruginea* – 46
4101 *purpurea* – 10
- DODECATHEON**
4102 sp. – 12
4103 *hendersonii* – 13
- DROSERA** (dro)
4104 *rotundifolia* – 26s
- DRYAS**
4105 *integrifolia* – 15y
4106 *octopetala* – 2,6,8
4107 *octopetala* – 5
4108 *octopetala* – MPS 07/019 – 1
- ECHEANDIA** (ant)
4109 sp. – 46
- EPIPACTIS**
4110 *helleborine* – 26s
- ERIGERON**
4111 *glabratus* – 48
- ERINUS**
4112 *alpinus* – 30u
- ERIOGONUM**
4113 *ovalifolium depressum* –
– MPS 07/010 – 1
- ERIOPHORUM** (cyp)
4114 *scheuchzeri* – 16
4115 *virginicum* – 26m
- ERITRICHIUM**
4116 *nanum* – MPS 07/012 – 1

- ERYNGIUM**
4117 *alpinum* – 39a
- ERYTHRONIUM**
4118 *americanum* – 51
4119 *citrinum* – 27
4120 *grandiflorum* – MPS 07/027 – 1
4121 *montanum* – 47
- FRITILLARIA**
4122 *affinis* – 9
4123 *camschatcensis* – 21
4124 *legionensis* – 46
4125 *lusitanica stenophylla* – 46
4126 *pudica* – 15b
4127 *pudica* – MPS 07/002 – 1
4128 *tubiformis* – 7f
4129 *tubiformis moggridgei* – 7i
- GAULTHERIA**
4130 *procumbens* – 50h
- GENTIANA**
4131 *acaulis* – 8,16,28i
4132 *acaulis acaulis*
4133 *asclepiadea* – 39a,43
4134 *bavarica subacaulis* – 18i
4135 *clusii* – 2,18s
4136 *cruciata* – 43
4137 *froelichii* – 2k
4138 *linearis* – 26m
4139 *lutea* – 18a
4140 *nivalis* – 29m,48
4141 *pannonica* – 2
4142 *punctata* – 18s,28i,39a
4143 *purpurea* – 18i,48
4144 *sceptrum* – 24o
- GENTIANELLA**
4145 *austriaca* – 2
4146 *campestris* – 6
4147 *crinita* – 32
4148 *diemensis* – 42
- GERANIUM**
4149 *sylvaticum* – 5
- GEUM**
4150 *montanum* – 6,16,18i
4151 *rivale* – 30s
- GLADIOLUS**
4152 *illyricus* – 46
- GLAUCIUM**
4153 *flavum* – 29
- GLOBULARIA**
4154 *alypum* – 3
4155 *cordifolia* – 39a
4156 *nudicaulis* – 39p
4157 *punctata* – 39p
- GYNANDRIRIS**
4158 *sisyrinchium* – 25
- HABENARIA** (orc)
4159 *dilatata* – 26m
- HEBE**
4160 *epacridea* – 35
- HELIANTHEMUM**
4161 *obtusifolium* – D52c
- HEUCHERA**
4162 *bracteata* – 20
- 4163 *cylindrica* –
– MPS 07/029 – 1
- HYACINTHOIDES**
4164 *hispanica* – 46
- HYOSCYAMUS** (sol)
4165 *niger* – 46
- HYPOXIS**
4166 sp. – 46
- IBERIS**
4167 *pruitii* – 29v
- INULA**
4168 *oculus-christi* – 39a
- IRIS**
4169 *innominata* – 27
4170 *lutescens* yellow, purple,
white – 3
4171 *pseudacorus* – 32
4172 *serotina* – 46
4173 *sibirica* – 43
4174 *thompsonii* – 27
4175 *xiphium* – 46
- LAVANDULA**
4176 *stoechas* – 52a
- LEGOUSIA** (cam)
4177 *speculum veneris* – 30f
- LEPTINELLA** (ast)
4178 *dendyi* – 35
- LEUCOGENES** (ast)
4179 *grandiceps* – 35
- LEUCOJUM**
4180 *vernium* – 30s
- LEUZEA**
4181 *conifera* – 4p,43s
- LIATRIS**
4182 *punctata* – 20
- LILIUM**
4183 *columbianum* – 24o
4184 *martagon* – 39p
4185 *michiganense* – 32
4186 *pomponium* – 43
- LOBELIA**
4187 *roughii* – 35
- LOISELEURIA**
4188 *procumbens* – 18i
- LUPINUS**
4189 *mariae-josephae* – 46
- LYCHNIS**
4190 *alpina* – 16
4191 *alpina* – 5
- MERENDERA**
4192 *montana* – 46
- MICROCACHRYIS** (pod)
4193 *tetragona* – 42
- MITCHELLA** (rub)
4194 *repens* – 50j
- MONESSES** (eri)
4195 *uniflora* – 26s
- MORAEA**
4196 *sisyrinchium* – 46
- MYOSOTIS**
4197 *traversii* white – 35
4198 *traversii* yellow – 35
- NARCISSUS**
4199 *assoanus* – 3,46
4200 *bulbocodium bulbocodium*
graellsii – 46
4201 *bulbocodium validus* – 46
4202 *cantabricus* – 46
4203 *dubius* – 3
4204 *jonquilla* – 3
4205 *luteus* – 7s
4206 *minor* – 46
4207 *nivalis* – 46
4208 *nivalis* aff. – 46
4209 *papyraceus* – 46
4210 *provincialis* – 3
4211 *pseudonarcissus* – 36
4212 *rupicola* – 46
4213 *triandrus pallidulus* – 7s
4214 *triandrus triandrus*
alejandrei – 46
- NOTHOCHLEONE** (scr)
4215 *nemorosum* – 34w
- NOTOTHLASPI** (bra)
4216 *rosulatum* – 35
- OLSYNIUM**
4217 *douglasii* – 13
- OPHRYS** (orc)
4218 *apifera* – 4m
- ORNITHOGALUM**
4219 *narbonense* – 46
4220 *pyrenaicum* – 46
4221 *umbellatum* – 30f,46
- OXYTROPIS**
4222 *multiceps* – 33
4223 *nigrescens* – 15y
- PAEONIA**
4224 *officinalis* – 43
- PAPAVER**
4225 *rhaeticum* – 8,29v
4226 *somniferum* – 46
- PARNASSIA** (par)
4227 *palustris* – 31
- PEDICULARIS** (scr)
4228 *sceptrum-carolinum* – 45
- PENSTEMON**
4229 *aridus* aff. – MPS 07/031 – 1
4230 *attenuatus* aff. –
– MPS 07/028 – 1
4231 *fruticosus* – 15b
4232 *gormanii* – 15y
4233 *pumilus* – 34i
4234 *virens* – 20
- PHYTEUMA**
4235 *hemisphaericum* – 28i
4236 *pedemontanum* – 28i
4237 *scorzonerifolium* – 30f
- PINGUICULA**
4238 *vulgaris* – 5
- POA** (poa)
4239 *novae-zelandiae* – 35
- POLEMONIUM**
4240 *viscosum* – MPS 07/014 – 1
4241 *viscosum* – MPS 07/033 – 1

- POTENTILLA**
4242 *clusiana* – 2
4243 *crantzii* – 5
- PRIMULA**
4244 *clusiana* – 2
4245 *daonensis* – 18i,28i
4246 *elatior* – 6
4247 *farinosa* – 6
4248 *glutinosa* – 6,18i,28i
4249 *integrifolia* – 18i,28s
4250 *marginata* – 29m
4251 *scotica* – 31
4252 *wulfeniana* – 2k
- PRITZELAGO**
4253 *alpina* – 30s
- PRUNELLA**
4254 *grandiflora* – 10
- PULSATILLA**
4255 *alpina* – 30s
4256 *alpina alpina* – 48
4257 *alpina apiifolia* – 8,18i
4258 *montana* – 7f
4259 *patens* – MPS 07/025 – 1
- PYROLA** (eri)
4260 *elliptica* – 26s
4261 *rotundifolia* – 23
- RANUNCULUS**
4262 *auricomus* – 30f
4263 *glacialis* – 6,28i
4264 *haastii* – 14,35
4265 *pasquinus* – 42
4266 *platanifolius* – 30f
4267 *pyrenaicus* – 30f
- RHODODENDRON**
4268 *ferrugineum* – 48a
4269 *lapponicum* – 15y
- ROMULEA**
4270 *rollii* aff. – 3
4271 *rollii* aff. – 3
- ROSA**
4272 *pimpinellifolia* – 17f
- SALVIA**
4273 sp. salmon-pink – 46
- 4274 *blancoana* – 10
4275 *pratensis* – 6
- SANGUINARIA**
4276 *canadensis* – 51
- SARRACENIA** (sar)
4277 *purpurea* – 26m
- SAXIFRAGA**
4278 *aizoides* – 2
4279 *aretioides* – 38
4280 *callosa* – 29m
4281 *cespitosa* – 5
4282 *demisa* – 18a
4283 *intricata* – 38
4284 *oppositifolia* – 6,29
4285 *oppositifolia* – 5
4286 *oppositifolia* – MPS 07/018 – 1
4287 *stellaris* – 5
- SCILLA**
4288 *autumnalis* – 3,51a
4289 *verna* – 31
- SENECIO**
4290 *doronicum* – 10
4291 *incanus* – 6
- SIBBALDIA** (ros)
4292 *procumbens* – 18i
- SIEVERSIA**
4293 *reptans* – 6,18i
- SILENE**
4294 *acaulis* – 6,8,16,18a
4295 *acaulis* – 5
4296 *acaulis* – MPS 07/030 – 1
4297 *acaulis bryoides* – 29
- SISYRINCHIUM**
4298 sp. blue – 46
4299 sp. white – 46
- SMILACINA**
4300 *racemosa* – 23
4301 *stellata* – 41
- SOLDANELLA**
4302 *alpina* – 6
4303 *pusilla* – 18i,28i
- STERNBERGIA**
4304 *colchiciflora* – 46
- TETRANEURIS** (ast)
4305 *grandiflora* – MPS 07/021 – 1
- THLASPI**
4306 *cepaefolium*
rotundifolium – 29m
- TIARELLA**
4307 *cordifolia* – 23
- TIGRIDIA**
4308 *ehrenbergii ehrenbergii* – 46
4309 *hallbergii hallbergii* – 46
4310 *pavonia* red, pink, orange – 46
- TOWNSENDIA**
4311 sp. – 37
4312 *condensata* – MPS 07/009 – 1
4313 *leptotes* – MPS 07/005 – 1
4314 *parryi* – MPS 07/023 – 1
- TRAGOPOGON**
4315 *pratensis* – 30f
- TRIENTALIS** (pri)
4316 *borealis* – 23
- TRILLIUM**
4317 *erectum* – 23
4318 *erectum* – 51
4319 *undulatum* – 23
4320 *undulatum* – 51
- TROLLIUS**
4321 *albiflorus* – MPS 07/017 – 1
4322 *europaeus* – 2,8
- UVULARIA**
4323 *grandiflora* – 51
4324 *sessilifolia* – 51
- VERBASCUM**
4325 *fontqueri* – 46
- VERONICA**
4326 *aphylla* – 18i
4327 *spicata* – 39j
- VIOLA**
4328 *canina* – 5
4329 *cenisia* – 29v
4330 *dehnhardtii* – 10
4331 *sagittata* – 50h

Phytosanitary News This will be with us always! For US members, please read the special page (i) in the central sheet of the booklet. Here you will see a long web-page heiroglyph, but lazy guys like me will just google on 'aphis small lots' and get there without more ado.

European bureaucrats are also showing their weight, and we must follow the 'Habitats Regulations Amendments' which, in effect, prevents our collection and distribution of listed taxa from the wild, hampering our noble efforts to conserve in horticulture those species endangered by ski-slope bulldozers and the like. All the taxa are in my data-base, and I will contact any collector who sends any in, so that we can toe the line. We only rarely get any of these taxa, as many are very local endemics which have little horticultural value. Those that are of value are usually old favourites in our gardens, which we must surely cherish.

The Gardens of Spain Bringing music to my ears is the donation of wild species from Mr Rafa Domínguez. He is very concerned with the bulldozer problem in Spain, and among his list of taxa are four species *Atropa baetica* (garden), *Fritillaria legionensis*, *Lupinus mariae-josephae*, and *Verbascum fontqueri*, which he is particularly concerned about. Rafa would like to hear from anyone getting these valuable seeds, especially if there is some success. His e-mail is rafadiezdom@eresmas.net and a reminder of this request, with the e-mail address, will be on every seed packet of these four taxa. I do hope we can support this fine task.

A Windfall? We have received a generous donation of specially packed seed, collected in the wilds of Ontario (exception: *Corydalis*), and as this is exceptional I have given propagation notes below. We have Ms. Kristl Walek to thank for this, and members should visit her at <http://www.gardensnorth.com> and see her wares.

All seeds in this donation are fresh cleaned seed and moist-packed in vermiculite. For *Sanguinaria canadensis* (germination normally second spring), *Trillium erectum*, *Trillium undulatum*, *Uvularia grandiflora*, and *Uvularia sessilifolia*, sow immediately, preferably in the open ground of forest soil and deciduous leaf mould (which is likely to contain the gibberlins required for germination). Cover with more leaf mould to keep the area moist. First signs of growth may take over a year, so use labels and patience. Treat *Asarum canadense* similarly, but keep moist with extra leaf mould mulch which you remove in the spring and then watch for seedlings. The following, *Clintonia borealis* (plant outside in soil-less moist mix out of direct sun), *Corydalis nobilis* (garden source), and *Erythronium americanum*, all need warm/cold/warm cycles of about three months each, so aim for second warm period in the summer, keeping pots outside; more germination is possible for two more years.

What Gathereth Rolling Stones? Members of long standing will remember the days when the first article they read in the Journal was the 'Stone Column'. Having now just about recovered from its departure, we find the erstwhile stalwart authors collecting in the land of the biffalo-buffalo-bison, with a fine collection on offer this year. These guys are serious, avoiding the Snow Geese who drive south, and as they have given me collectors' numbers, I trust members will remember these for their own future donations!

Naming Narcissi Two taxa on offer this year are offspring from collections of Dr. Aitchison of Kendal from the Oukaimeden area of Morocco, highly recommended. From Tizi-n-Tichka comes *Narcissus bulbocodium* var. *nivalis* which matches Blanchard's description in his book 'Narcissus' (pp. 123 & 124), but the other taxon, listed without *varietas*, remains a question for narcissophiles, if they can tear themselves away from the pool.

Meconopsis news This year a gift to me of a superb new crossing, *M. × musgravei*, flowered for the first time, and had many seed pods; empty I'm afraid. This therefore is sterile, but perennial, and I have followed up SRGC 59 2506, with this naming, but sadly it was a 'kije', *M. bet. alba*; sorry folks! I find it difficult to know whether I am growing *M. × beamishii* or *M. × sarsonsii*, and I now think the latter is the more likely for recent offerings; new source this year however. Last year's *M. 'Jimmy Bayne'* was, as hinted in the Notes, a form of 'Lingholm'; no apologies, anyone successful with this should be delighted. The confusion was probably caused by a puffin making a new nest hole, moving a label one decade old to a neighbouring clump. Congratulations to our President for such clear, hardy and perennial labels! Lastly, SRGC 60 2424, appearing as *M. grandis* pink hybrid appears this year as 'perennial pink hybrid'.

Of Cabbages and Kings Sad to say my *Megacarpaea polyandra* (see our summer journal) didn't manage viable seed. A young plant takes seven years before flowering, so its '*Homo sapiens* number' must be 2 (cf 7 for a dog). My plant is about 35 years old, so is equivalent to our three-score and ten; I admire its attempt, and empathise! However, a youngster has saved the day, and there are a good number of seeds from a plant in Kirriemuir, where plants do so well but seem to be monocarpic; this youngster did put on a show!

It's an 'Aard Job Taxonomy is too taxing for the amateur! The first published name is usually considered the 'correct' name, and thus *Statice cabulica* (1824) or *Acantholimon cabulicum* (1824) should win for this plant. Perhaps confusion of both names being given by the same author (Boiss.) in the same journal ruled them out, and a similar indecision by Kuntze with *Armeriastrum cabulicum* (1891) and *Limonium cabulicum* (1891) may have disqualified them also. So the name was up for grabs, and *Goniolimon cabulicum* (Boiss.) Mobayen (1964) failed by renaming the failed *Acantholimon*, so *Bukiniczia cabulica* (Boiss.) Linchevsky (1971) wins by somehow not renaming a failure, preventing the most aardvarkly name *Aeoniopsis cabulica* (Boiss.) Rech.f. (1974) from capturing the limelight. Apologies to members as the last two appeared separately last year.

Why the Aardvarking? Why did the aardvark want to be at the top of the list? And why is this wish so strong in plant taxonomy? The first letter of the alphabet is uncomfortably overused and there is continual effort to change names up the alphabet – aardvarking. The latest is that the former genus *Leucojum* is split, with some species now appearing as *Acis*. Linneus saved *Galanthus* from being lumped with *Leucojum*, but will it be aardvarked to the archaic *Acrocorion*? And how did *Rhododendron* avoid becoming *Azalea*? My fear is that *Symphyandra* will get totally aardvarked to *Campanula*, giving me more work relabelling packets.

Last year's pointers Many apologies that many of the pointers in last year's list were corrupted. This was due to lazy software, now fixed I hope; I should read my own instructions!

George Washington's visit A little confusion last year: George Washington never did visit the Orkneys and scatter lily seeds; and why *Francoma liliorum*? Ms Rainbow Francom's name was omitted by accident in the rush, and so her fine donation of (mainly) lilies from California was assigned to the Orkneys. An explanation came to all those receiving the seed, and would have been obvious to those who visited her web site.

Families in the wild section It has been suggested that the families should be appended to the wild genera, but I had thought this made the wild pages too fussy; what do you think? For the few cases where the genera are not replicated in the main section I have added the family in the wild section pages.

Cyclamen names Some members have queried why there are some very long-winded names in the list, such as *Cyclamen coum coum coum* Pewter Group. The 'coums' are species, subspecies, varietas, the next stage being formas, here being a group of horticultural forms. The nurserymen often miss out some of the name divisions, but I need to keep enough divisions in my data-base to cover whatever might be sent in. Thus it might be in one list that more divisions appear than seem necessary, but the 'unnecessary' divisions would have been needed had other items been sent in. Some members might send in Pewter Group coum, and although calling it *Cyclamen coum* would not be incorrect, some of its value would then have been lost.

Cyclamen mixed Thanks to those who send in 'Cyclamen mixed' as it is not wasted. It does not figure in the list as there are a good number of fully named donations, so some seed ends up in my woodland. I was told by a good friend that the secret for cyclamen seeds which have dried out a bit is to soak them for a day in washing-up liquid before sowing, so my woodland will be transformed in no time.

Your missing donation? If you can't find something you sent me on the list, the reason is most likely to be human error, mine, yours, or the postie's. It's been hard for the postie this session, as posties were called out on strike when my packets were in full flow, and some languished in the system for a long time. My error might be striking the wrong key on the computer, and yours might be forgetting to include the taxon. When no list is forthcoming, and just a shorthand appears on the packet, I have no idea what is in my hand. And when a reused packet has the old name large as life, it is likely to go the wrong way. If it comes in an oversized packet I have to stop work to cut it down to size, and this interruption can disturb the whole procedure. And if it comes in a coffee paper I might simply get an infusion!

Some decisions do have to be made, and are not easy when the offering is 'sp.', which should refer to a pure species. Without some extra information, especially for genera which are well represented, a simple 'sp.' might get overlooked. If it comes with a guess and the tag 'aff.' it is much more valuable, as this identifies roughly what the actual plants may be like. This is especially true if there is a collector's name, as the collector will not have seen the plant in full flower as you will have done.

Finally, there are some decisions I have to make when I learn a thing or two, such as pensioning off old Joe as he's a sterile clone; I should say *Clematis marmoraria* × *cartmanii* 'Joe'.

Genera by Families

This is a list of all the genera within a given family represented in the garden section of this list. The three-letter code given with the genus in the list is either the first three letters of the family, or the code below.

arl	Araliaceae
asl	Asteliaceae
cml	Commelinaceae
cva	Convalariaceae
crr	Coriariaceae
elo	Elaeocarpaceae
hdp	Hydrophyllaceae
txd	Taxodiaceae
mlo	Meliosmaceae
pop	Papaveraceae
pea	Papilionaceae
phl	Phyllocladaceae
plm	Polemoniaceae
stp	Staphyleaceae
stl	Stylidiaceae

Acanthaceae Acanthus, Ruellia, Strobilanthes

Aceraceae Acer

Aizoaceae Delosperma

Alliaceae Agapanthus, Allium, Brodiaea, Caloscordum, Ipheion, Nectaroscordum, Tristagma, Tritelia, Tulbaghia

Alstroemeriaceae Alstroemeria

Amaryllidaceae Acis, Cyrtanthus, Galanthus, Habranthus, Hippeastrum, Leucojum, Narcissus, Nerine, Pancratium, Phaedranassa, Rhodophiala, Sternbergia, Xerophyta, Zephyranthes

Anacardiaceae Cotinus

Anthericaceae Anthericum, Arthropodium, Echeandia

Apiaceae Aciphylla, Angelica, Anthriscus, Astrantia, Athamanta, Bupleurum, Cryptotaenia, Cymopterus, Eryngium, Ferula, Foeniculum, Hacquetia, Lomatium, Meum, Myrrhis, Oreomyrrhis, Orlaya, Pimpinella, Pleurospermum, Selinum, Smyrnium

Apocynaceae Amsonia

Araceae Arisaema, Arum, Dracunculus, Eleutherococcus, Lysichiton, Panax, Zantedeschia

Araliaceae Aralia

Aristolochiaceae Aristolochia, Asarum, Saruma

Asclepiadaceae Asclepias, Vincetoxicum

Asphodelaceae Asphodeline, Asphodelus, Bulbine, Bulbinella, Eremurus, Kniphofia, Paradisea

Asteliaceae Astelia

Asteraceae Achillea, Agoseris, Anacyclus, Andryala, Antennaria, Anthemis, Arnica, Artemisia, Aster, Bellis, Berkheya, Berlandiera, Brachyglottis, Buphthalmum, Carduus, Carlina, Catananche, Celmisia, Centaurea, Chrysanthemum, Chrysopsis, Chuquiraga, Cicerbita, Cineraria, Cirsium, Coreopsis, Cosmos, Craspedia, Cremanthodium, Crepis, Dahlia, Doronicum, Dugaldia, Echinacea, Echinops, Erigeron, Eriophyllum, Eurybia, Felicia, Gaillardia, Galactites, Gazania, Gerbera, Gnaphalium, Haplopappus, Helianthus, Helichrysum, Heterotheca, Hieracium, Hippolytia, Hirpicium, Homogyne, Hymenoxys, Inula, Ixeris, Jurinea, Lactuca, Layia, Leibnitzia, Leontodon, Leontopodium, Leptinella, Leucogenes, Leuzea, Liatris, Ligularia, Mutisia, Olearia, Onopordum, Osteospermum, Ozothamnus, Pachystegia, Pilosella, Pyrethrum, Raoulia, Ratibida, Rhaponticum, Rudbeckia, Santolina, Saussurea, Schoenia, Scorzonera, Senecio, Serratula, Silybum, Solidago, Syneilesis, Tagetes, Tanacetum, Taraxacum, Tetraneuris, Tonestus, Townsendia, Tragopogon, Tussilago, Verbesina, Youngia

Begoniaceae Begonia

Berberidaceae Caulophyllum, Jeffersonia, Mahonia, Nandina, Podophyllum, Ranzania

Bignoniaceae Eccremocarpus, Incarvillea

Boraginaceae Alkanna, Anchusa, Borago, Cerinthe, Cynoglossum, Echium, Eritrichium, Lindelofia, Mertensia, Myosotidium, Myosotis, Omphalodes, Onosma, Solenanthus

Brassicaceae Aethionema, Alyssoides, Alyssum, Arabis, Aurinia, Barbarea, Cardamine, Cardaminopsis, Cerastium, Christolea, Coluteocarpus, Crambe, Degenia, Draba, Erysimum, Fibigia, Hesperis, Iberis, Lesquerella, Lunaria, Matthiola, Megacarpaea, Notothlaspi, Pachyphragma, Petrocallis, Physaria, Pritzelago, Raffenaldia, Thlaspi

Buxaceae Sarcococca

Caesalpinaceae Cercis, Senna

Calycanthaceae Chimonanthus

Campanulaceae Adenophora, Azorina, Campanula, Codonopsis, Cyananthus, Edraianthus, Isotoma, Jasione, Legousia, Lobelia, Ostrowskia, Phyteuma, Platycodon, Symphyandra, Trachelium, Wahlenbergia

Cannaceae Canna

Caprifoliaceae Leycesteria, Lonicera, Sambucus, Triosteum, Viburnum

Caryophyllaceae Arenaria, Cucubalus, Dianthus, Drypis, Gypsophila, Lychnis, Minuartia, Petrocoptis, Saponaria, Silene

Celastraceae Euonymus
Chenopodiaceae Atriplex, Chenopodium
Cistaceae Cistus, Helianthemum, Hudsonia, Tuberaria
Clusiaceae Hypericum
Cneoraceae Cneorum
Cobaeaceae Cobaea
Colchicaceae Bulbocodium, Colchicum, Merendera, Sandersonia, Wurmbea
Commelinaceae Commelina, Tinantia, Tradescantia
Convalariaceae Clintonia, Disporum, Ophiopogon, Polygonatum, Smilacina, Streptopus, Tricyrtis, Uvularia
Convolvulaceae Convolvulus, Ipomoea
Coriariaceae Coriaria
Cornaceae Cornus
Crassulaceae Chiastophyllum, Crassula, Dudleya, Jovibarba, Rhodiola, Rosularia, Sedum, Sempervivum, Umbilicus
Cupressaceae Athrotaxis, Cupressus
Cyperaceae Carex, Cyperus, Eriophorum, Schoenus
Diapensiaceae Blandfordia, Diapensia, Shortia
Dioscoreaceae Dioscorea
Dipsacaceae Cephalaria, Dipsacus, Knautia, Pterocephalus, Scabiosa, Succisa
Droseraceae Dionaea, Drosera
Elaeocarpaceae Crinodendron, Velleia
Epacridaceae Leucopogon, Trochocarpa
Ericaceae Enkianthus, Erica, Gaultheria, Kalmia, Loiseleuria, Menziesia, Moneses, Phyllodoce, Pterospora, Pyrola, Rhododendron, Tripetaleia, Vaccinium
Escalloniaceae Corokia
Euphorbiaceae Euphorbia
Fumariaceae Adlumia
Gentianaceae Centaurium, Gentiana, Gentianella, Gentianopsis, Hallenia, Swertia
Geraniaceae Erodium, Geranium, Pelargonium
Gesneriaceae Briggsia, Chirita, Opithandra, Ramonda
Glaucidiaceae Glaucidium
Globulariaceae Globularia
Haemodoraceae Anigozanthos
Hamamelidaceae Fothergilla, Hamamelis
Hemerocallidaceae Hemerocallis
Hostaceae Hosta

Hyacinthaceae Albuca, Bellevalia, Brimeura, Camassia, Chionodoxa, Dipcadi, Eucomis, Galtonia, Hastingsia, Hyacinthella, Hyacinthoides, Hyacinthus, Lachenalia, Massonia, Muscari, Ornithogalum, Polyxena, Prospero, Puschkinia, Scilla, Veltheimia
Hydrangeaceae Deinanthe, Jamesia, Kirengeshoma, Nemophila
Hydrophyllaceae Hydrophyllum, Phacelia, Romanzoffia
Hypoxidaceae Hypoxis, Rhodohypoxis
Illecebraceae Scleranthus
Iridaceae Alophia, Anomatheca, Aristeia, Babiana, Belamcanda, Chasmanthe, Crocosmia, Crocus, Cypella, Dierama, Dietes, Diplarena, Freesia, Gelasine, Gladiolus, Gynandriris, Herbertia, Hesperantha, Homeria, Iris, Ixia, Libertia, Melasphaerula, Moraea, Nemastylis, Neomarica, Olsynium, Orthrosanthus, Pardanthopsis, Rigidella, Romulea, Schizostylis, Sisyrinchium, Sparaxis, Tigridia, Tritonia, Watsonia
Ixioliriaceae Ixiolirion
Juncaceae Luzula
Lamiaceae Agastache, Ballota, Dracocephalum, Edmondia, Elsholtzia, Horminum, Lallelantia, Leonotis, Lepechinia, Marrubium, Micromeria, Nepeta, Origanum, Perilla, Phlomis, Physostegia, Prostanthera, Prunella, Salvia, Satureja, Scutellaria, Sideritis, Stachys, Teucrium, Thymra, Trichostema
Lardizabalaceae Akebia, Decaisnea
Lentibulariaceae Pinguicula
Liliaceae Calochortus, Cardiocrinum, Erythronium, Fritillaria, Funkia, Gilliesia, Helonias, Lilium, Nomocharis, Notholirion, Tulipa
Limnanthaceae Limnanthes
Linaceae Linum
Lythraceae Lythrum
Magnoliaceae Magnolia, Michelia
Malvaceae Abutilon, Alcea, Althaea, Anoda, Hibiscus, Hoheria, Kitaibela, Lavatera, Malva, Sidalcea, Sphaeralcea
Melanthiaceae Heloniopsis, Tofieldia, Veratrum, Zigadenus
Meliosmaceae Ypsilandra
Mimosaceae Acacia, Albizia
Morinaceae Morina
Myrtaceae Blepharocalyx, Callistemon, Eucalyptus, Leptospermum, Melaleuca, Myrtus, Ugni
Nolanaceae Nolana
Nyctaginaceae Mirabilis
Oleaceae Syringa

Onagraceae Calylophus, Chamerion, Epilobium, Fuchsia, Gaura, Oenothera, Zauschneria

Orchidaceae Bletilla, Calanthe, Calopogon, Calypso, Corallorhiza, Cypripedium, Dactylorhiza, Epipactis, Habenaria, Ophrys, Platanthera, Pleione, Thelymitra

Orobanchaceae Orobanche

Oxalidaceae Oxalis

Paeoniaceae Paeonia

Papaveraceae Argemone, Chelidonium, Corydalis, Dicentra, Eschscholzia, Glaucium, Hylomecon, Meconopsis, Papaver, Pteridophyllum, Rupicapnos, Sanguinaria, Sarcocapnos, Stylophorum

Papilionaceae Amorpha, Anthyllis, Argyrolobium, Astragalus, Baptisia, Chamaecytisus, Clianthus, Colutea, Coronilla, Cytisus, Desmodium, Galega, Genista, Glycyrrhiza, Hedysarum, Indigofera, Lathyrus, Lespedeza, Lotus, Lupinus, Oxytropis, Parochetus, Piptanthus, Sophora, Spartium, Thermopsis, Trifolium, Vicia

Parnassiaceae Parnassia

Philesiaceae Lapageria

Phormiaceae Dianella, Phormium

Phyllocladaceae Phyllocladus

Pinaceae Abies, Juniperus, Pinus

Pittosporaceae Billardiera, Pittosporum, Sollya

Plantaginaceae Plantago

Plumbaginaceae Acantholimon, Armeria, Bukiniczia, Limonium, Plumbago

Poaceae Anemanthele, Bouteloua, Briza, Calamagrostis, Cortaderia, Eleusine, Fargesia, Festuca, Helictotrichon, Hordelymus, Hordeum, Hystrix, Milium, Panicum, Pennisetum, Phaenosperra, Poa, Polypogon, Setaria, Sporobolus, Stipa

Podocarpaceae Microcachrys

Polemoniaceae Collomia, Gilia, Ipomopsis, Polemonium

Polygonaceae Eriogonum, Koenigia, Persicaria, Polygonum, Rheum, Rumex

Portulacaceae Anacampseros, Calandrinia, Claytonia, Lewisia, Montiopsis, Spraguea, Talinum

Primulaceae Androsace, Cortusa, Cyclamen, Dionysia, Dodecatheon, Lysimachia, Primula, Soldanella, Trientalis

Proteaceae Bellendena, Embotrium, Grevillea

Ranunculaceae Aconitum, Actaea, Adonis, Anemone, Anemonella, Anemonopsis, Aquilegia, Beesia, Callianthemum, Caltha, Clematis, Delphinium, Eranthis, Helleborus, Hepatica, Nigella, Paraquilegia, Pulsatilla, Ranunculus, Semiaquilegia, Thalictrum, Trautvetteria, Trollius

Resedaceae Reseda, Rhodocoma

Rosaceae Acaena, Alchemilla, Amelanchier, Aruncus, Chaenomeles, Cotoneaster, Crataegus, Dryas, Duchesnea, Exochorda, Fallugia, Filipendula, Geum, Horkelia, Malus, Petrophytum, Polylepsis, Potentilla, Rhodotypos, Rosa, Sanguisorba, Sibbaldia, Sibbaldiopsis, Sibiraea, Sieversia, Sorbus

Rubiaceae Asperula, Coprosma, Mitchella

Rutaceae Boenninghausenia, Dictamnus, Ruta, Skimmia

Sarraceniaceae Sarracenia

Saxifragaceae Astilbe, Bergenia, Boykinia, Darmera, Elmera, Francoa, Heuchera, Heucherella, Mitella, Peltoboykinia, Rodgersia, Saxifraga, Tellima, Tiarella

Scrophulariaceae Alonsoa, Antirrhinum, Asarina, Bartsia, Besseya, Calceolaria, Castilleja, Chaenorhinum, Chelone, Collinsia, Craterostigma, Derwentia, Diascia, Digitalis, Erinus, Hebe, Jovellana, Lagotis, Linaria, Mazus, Mimulus, Nothochleone, Ourisia, Parahebe, Pedicularis, Penstemon, Phygellus, Rehmannia, Rhodochiton, Scrophularia, Verbascum, Veronica, Wulfenia

Solanaceae Atropa, Datura, Hyoscyamus, Lycium, Nicandra, Nicotiana, Vestia

Staphyleaceae Staphylea

Stylidiaceae Stylidium

Taxodiaceae Metasequoia

Tecophilaeaceae Conanthera, Tecophilaea

Thymelaeaceae Daphne

Trilliaceae Paris, Scoliopus, Trillium

Tropaeolaceae Tropaeolum

Urticaceae Pilea

Valerianaceae Patrinia

Verbenaceae Callicarpa, Diostea, Verbena

Violaceae Melicytus, Viola

Vitaceae Ampelopsis

Winteraceae Drimys

Woodsiaceae Athyrium

Zingiberaceae Roscoea