



The Scottish Rock Garden Club

SYMBOLS:

- 126/43** = Issue number/Page number
126/12C = Colour picture
126/12D = Colour drawing
126/12P = Colour painting
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 — — perplexans : **70/79**
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 — thalictrifolia : **70/72, 89/398**
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**Arctous**

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 — polyanthemos : 86/33

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 — viridis : 70/15, 81/404

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— — ssp. macrocephalum : 91/225, 93/443, 95/148, 103/141, 103/142, 106/82, 122/113C, 122/114

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— amurense : 122/52

— — var. robustum : 141/96C

— anatinum : 141/67C, 141/68C, 141/69

— angustatum var. peninsulae : 50/70

— asperatum : 124/106

— atrorubens : 47/84

— auriculatum : 97/403, 106/83, 139/95

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— costatum : 88/285*, 144/38

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— — ssp. biflagellatum : 105/325

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— nepenthoides : 99/191, 101/397, 102/65, 115/55, 124/107C, 124/108, 142/9, 143/22, 146/25

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— — var. dasyantha : **3/92, 3/102B, 21/294**
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— — white form : **130/63**
— — x lasiocarpa : **99/120**
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— — alba : **37/342B**
— portenschlagiana : **11/140, 21/293, 21/294, 25/337, 38/76, 54/27, 64/229, 133/37, 138/98C**
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— pseudo-raineri : **7/55, 13/226, 22/36, 33/246**
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— punctata : **59/130**
— pusilla : **5/187, 7/55, 14/54, 19/107, 20/227, 23/123, 25/335, 26/30, 26/74, 32/206, 34/19, 38/76, 48/172, 57/283, 57/285, 63/113**
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— raineri : **5/183, 7/55, 12/165, 17/314, 18/58, 21/296, 24/229, 24/240, 33/246, 35/160, 77/374C, 77/385, 82/72, 89/386C, 89/388, 89/397, 89/398, 89/399D, 92/259, 92/309, 93/455, 96/262D, 99/141D, 101/333, 117/6, 121/72**
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— — ssp. legionensis : **106/57**
— rupestris : **38/17, 38/19, 41/343, 41/344, 54/23, 62/48, 62/68, 63/101, 64/203, 67/84, 69/278, 69/312B, 74/76, 76/252, 77/407, 78/13B, 78/38, 81/440, 84/235, 87/190, 92/265**
— rupicola : **77/407**
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— sartorii : **17/314, 20/225, 32/220**
— saxatilis : **21/295**
— saxifraga : **1/12, 5/183, 18/58, 67/157, 69/287, 132/73, 132/74C, 132/77, 132/78, 132/79C**
— scabrella : **92/309, 106/64C, 106/72, 130/63**
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— speciosa : **24/298, 68/221**
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— stevenii : **67/125, 67/128**
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- valdensis : **20/226**
- velutina : **15/116**
- versicolor : **29/58, 81/465, 115/17C, 115/17, 122/62C, 122/64, 122/66, 146/91C, 146/92, 146/94C**
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- x haylodgensis : **19/99**
- x pulloides : **22/36**
- — 'G. F. Wilson' : **22/36, 34/72**
- x stansfieldii : **146/18C**
- x wockii : **16/213, 20/205, 22/38, 53/277**
- zoyisii : **1/10, 3/93, 8/124, 19/136, 19/136B, 21/296, 22/28, 24/229, 24/280, 28/258, 29/68, 29/163, 33/245, 33/246, 34/31, 34/36, 34/37, 35/151, 36/213, 36/250B, 38/79, 39/146, 51/155, 52/181, 54/24, 54/27, 54/54, 62/68, 68/192, 69/310, 71/171, 73/403, 74/51, 81/447, 87/194, 88/300, 88/343, 89/396, 91/226, 93/455, 104/213*, 116/38, 121/72**
- — 'Lismore Ice' : **104/216C, 104/216***
- Campynema lineare** : **45/269**
- Canarina canariensis** : **84/241**
- Cancrinia tianshanica** : **111/13**
- Canna indica** : **100/245**
- Cannabis sativa** : **93/400, 144/38**
- Capparis spinosa** : **50/62, 62/52, 67/129, 67/133, 77/377, 113/4C, 113/5**
- Caprifolium japonicum** : **76/240**
- Capsella bursa-pastoris** : **86/66**
- grandiflora : **86/66, 86/67**
- Caragana jubata** : **111/19**
- leucophloea : **53/325**
- microphylla : **55/160**
- pygmaea : **6/37, 6/38B, 53/324, 54/68, 55/160**
- Cardamine bellidifolia** : **59/115**
- enneaphylla : **42/29**
- glauca : **142/71**
- graeca : **84/263**
- heptaphylla : **100/301, 100/303D, 109/307**
- hirsuta : **70/75, 77/336, 80/259, 83/135, 83/157, 94/8, 109/397, 131/70**
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- nymanii : **120/107**
- pratensis : **5/197, 10/78, 28/209, 49/285, 109/397**
- seidlitziana : **143/41**
- triphylla : **109/311**
- violacea : **146/30**
- Cardaminopsis arenosa** : **92/271**
- halleri : **92/271D, 92/271**
- petraea : **20/196, 68/176, 86/46**
- Cardiocrinum giganteum** : **38/27, 53/282, 60/176, 75/148, 84/275, 91/123, 93/408, 97/334, 101/375, 111/84, 119/98C, 119/99, 129/57C, 131/54, 131/80, 131/80C, 132/45, 133/16, 134/8, 134/8D, 134/9C, 134/10C, 146/24, 146/36, 147/58C**
- — seedheads : **134/10C**
- — seedlings : **129/55C, 135/6C**
- — var. yunnanense : **52/240, 84/275, 91/123, 104/227, 111/84C, 111/84, 124/66, 134/8**
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- — acaulis : **41/344**
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- Carex atrata** : **20/196**
- atrofusca : **20/196, 86/47, 86/49**
- baldensis : **70/70, 70/71**
- bigelowii : **38/46**
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- munroi : **12/185, 93/428**
- petrei : **12/185**
- subulata : **12/185**
- uniflora : **12/185**
- Carnegiea gigantea** : **79/132, 81/388**
- Carpinus orientalis** : **67/138, 86/52**
- Carpobrotus acinaciformis** : **77/407**
- edulis : **62/47, 77/407, 78/100, 145/51**



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 — spp. : 29/69, 29/72
 — stelleriana : 22/24, 23/118, 34/56, 38/76, 40/224, 73/373, 75/197, 75/198, 77/330, 86/55C, 86/58*, 94/11
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 — — habitat : 65/256B, 127/28C
 — — var. saximontana : 34/56, 36/262, 36/264, 36/265, 36/266, 36/268, 43/110, 77/330
 — — var. tetragona : 77/330, 77/331
 — wardii : 13/252B, 13/257, 13/262, 13/266, 14/66, 19/147, 22/26, 22/32B, 27/149, 28/266, 29/89B, 36/228, 43/110, 43/149, 43/151, 43/159, 45/313, 45/339, 47/128, 50/78, 51/160, 52/248, 53/313, 53/321, 56/187, 57/307, 59/109, 61/276, 61/282, 67/148, 71/160B, 71/166, 71/168, 74/30C, 74/39, 74/40, 75/198, 76/226, 76/299, 77/330, 85/378, 86/89*, 87/147, 87/148, 87/216, 89/445, 92/250, 97/404, 99/192, 109/334, 118/73C, 118/74, 120/92, 124/79, 124/79C, 130/82, 133/78, 133/78C, 133/79, 143/112
 — — hybrid : 69/325
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 — nana : 105/267, 120/62
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**Castilleja**

- parvula var. parvula : **105/264, 105/269C**
 — pumila : **94/69**
 — rhexiifolia : **81/396**
 — rupicola : **58/7**
 — sp. : **29/18, 45/294C, 130/61C**
 — sulphurea : **106/69, 128/111C, 128/112**
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Cautleya gracilis : **146/24**
 — lutea : **52/213**
 — spicata : **101/375**
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 — gloriosus : **27/174**
 — griseus var. horizontalis : **19/152**
 — integerrimus : **45/293**
 — prostratus : **12/186, 21/285, 34/22, 86/41**
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 — var. divergens : **12/186B**
Cedrus atlantica : **124/31, 125/73**
 — — 'Aurea Prostrata' : **36/244**
 — — 'Glauca' : **43/151**
 — — 'Nana' : **16/242, 39/164, 55/139**
 — — 'Sargentii' : **22/63, 22/64B, 27/156, 29/36, 31/127, 39/158**
 — — 'Sargentii Pendula' : **27/160, 31/136, 34/32B, 43/159, 68/192**
 — — var. brevifolia : **16/242, 67/91**
 — brevifolia : **39/164, 67/91, 80/273**
 — — 'Compacta' : **66/71, 68/258**
 — 'Comte de Dijon' : **29/36**
 — deodara : **17/306, 17/307, 39/124, 67/138, 78/10, 78/18, 78/22, 82/90, 119/105, 130/24**
 — — 'Nana' : **16/242, 36/244**
 — libani : **44/198B, 48/222, 48/225, 80/273**
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Celmisia allanii : **64/193, 69/341, 70/79, 86/12, 86/25*, 87/189, 87/192, 91/214, 93/432, 128/87**
 — alpina : **14/63, 80/325, 86/12, 86/26*, 93/432**
 — angustifolia : **31/107, 86/12, 86/15C, 86/25*, 89/432, 93/432, 99/111**
 — argentea : **12/199, 14/62, 14/64, 17/329, 20/246, 24/227, 25/369, 26/79, 27/161, 31/107, 32/173, 36/238, 38/91, 50/46, 50/50, 59/95, 69/334, 75/197, 77/418, 82/94, 85/370, 86/12, 86/14C, 86/23*, 91/225, 93/432, 93/454, 97/406, 99/111, 106/84, 134/102, 138/101C**
 — armstrongii : **50/47, 56/222, 56/223, 86/13, 86/30*, 93/432**
 — asteliifolia : **58/58, 86/27*, 93/432, 93/455, 127/39C**
 — aurigans : **86/8, 86/35C**
 — bellidifolia : **30/60, 50/29**
 — bellidioides : **14/62, 14/64B, 56/222, 57/310, 58/54, 86/16C, 86/26*, 87/211C, 87/234, 93/432**
 — bonplandii : **69/339, 73/404, 86/12, 86/16C, 86/26***
 — brevifolia : **14/63, 33/264, 86/23***
 — cordatifolia : **31/107, 86/13, 86/29***
 — coriacea : **12/199, 14/62, 14/63, 14/64, 24/227, 27/159, 29/90B, 31/99, 31/107, 35/161, 39/118, 50/45, 50/46, 51/132, 51/144B, 51/144, 54/63, 56/217, 56/218, 56/222, 56/224, 56/228, 56/229, 58/58, 60/176, 60/221, 64/193, 134/104**
 — — 'Argentea' : **30/60**
 — — var. stricta : **14/64, 17/329**
 — dallii : **75/197, 86/28***
 — densiflora : **56/229, 86/28, 87/190, 96/274**
 — discolor : **31/99, 86/25***
 — du-rietzii : **86/25*, 99/111**
 — Germination of : **73/401**
 — glandulosa : **56/222, 57/312, 86/28***
 — gracilentata : **14/63, 14/80B, 17/329, 23/179, 58/55, 86/12, 86/17C, 86/27*, 93/418, 93/432, 129/67, 140/94C**
 — haastii : **56/218, 56/219, 86/13, 86/15C, 86/25*, 93/428, 99/111**
 — habitat : **139/4C**
 — hectori : **14/62, 31/109, 32/217, 32/219, 42/63, 43/152, 47/129, 50/46, 56/219, 56/225, 56/229, 56/254, 58/53, 58/58, 60/174, 63/124, 64/193, 73/338B, 73/399, 74/66, 80/338, 85/371, 85/383C, 86/12, 86/18, 86/24*, 93/432, 130/103, 130/110**
 — hieracifolia : **14/64B, 14/64, 55/134, 86/28*, 114/95, 140/95C**
 — holosericea : **14/64, 31/107, 58/54, 85/382, 86/12, 86/29*, 130/103**
 — hookeri : **14/64, 17/345, 50/46, 58/54, 58/57, 58/58, 64/193, 86/30*, 93/432**
 — hybrida : **127/39C**
 — incana : **31/99, 37/351, 42/63, 50/31, 56/216, 58/53, 86/25*, 93/427C, 93/432, 99/111, 116/42, 137/48C**
 — 'Inshriach Hybrids' : **98/35C**
 — insignis : **106/79, 112/59**
 — laricifolia : **14/62, 50/47, 56/218, 56/225, 86/12, 86/23*, 110/45**
 — lateralis : **86/24***
 — lindsayi : **14/64, 86/26***
 — linearis : **21/357, 23/168, 27/158**
 — longifolia : **14/62, 14/63, 44/198B, 44/222, 44/223, 45/261, 58/55, 61/296, 77/366, 85/370, 85/374, 85/387, 86/12, 86/27*, 93/432, 128/74, 128/74C, 128/81**
 — — var. major : **14/63**
 — lyallii : **56/229, 86/12, 86/26*, 87/192, 147/47C, 147/49**
 — mackauii : **86/13, 86/29***
 — macmahonii : **86/13, 86/25*, 106/86**
 — — hadfieldii : **117/75**
 — major : **14/63, 14/64B, 86/12, 86/27*, 93/432**
 — munroi : **56/227, 58/54, 74/62, 86/12, 86/31***
 — novae-zealandiae : **31/107**
 — petiolata : **14/63, 56/220, 127/39C**
 — petriei : **56/225, 86/30***
 — philocremna : **57/300, 58/74, 59/136, 63/126, 63/129, 64/218, 69/340, 71/170, 86/13, 86/24*, 140/94C**
 — pro-repens : **56/217, 56/229, 86/12, 86/17C, 86/28***
 — pugioniformis : **127/39C**
 — ramulosa : **11/138, 37/360, 41/343, 43/152, 50/46, 51/153, 53/319, 56/218, 56/225, 58/53, 59/102, 60/174, 63/132, 65/287, 69/328, 73/404, 76/299, 86/12, 86/24*, 112/59, 132/24**
 — saxifraga : **45/261, 45/269, 93/432, 127/39C**
 — semicordata : **85/370, 86/13, 86/31*, 93/431, 99/111, 112/58, 120/11, 134/102, 149/32**
 — — 'David Shackleton' : **85/370, 93/425C, 97/408**
 — — ssp. stricta : **85/370, 93/425C, 93/432**
 — — var. aurigans : **87/192, 93/431, 120/10, 134/98C, 134/102**
 — sericophylla : **44/223, 73/404, 76/230, 85/370, 86/31*, 93/432**
 — sessiliflora : **14/62, 24/227, 31/107, 40/231, 47/132, 49/288, 49/289, 50/46, 56/219, 56/221, 56/225, 56/229, 58/54, 59/95, 64/193, 66/12, 82/94, 85/370, 86/12, 86/14C, 86/23*, 89/432, 91/120, 91/225, 93/432, 105/328, 112/26, 134/102, 138/101C**
 — — 'Awadale' : **105/301C, 105/328**

**Celmisia**

- Mt. Potts form : **55/134, 57/305, 57/309, 60/221, 85/370, 91/226**
- similis : **86/23***
- sp. habitat : **139/4C**
- spectabilis : **10/60, 14/63, 24/232C, 27/129, 30/20, 31/99, 36/250B, 43/152, 51/132, 54/63, 86/12, 86/29*, 89/432, 93/432, 97/407, 105/328, 115/47, 127/38C, 128/99**
- erosion : **137/49C**
- var. argentea : **21/364, 24/232, 45/317, 50/46**
- var. lanceolata : **86/15C**
- var. magnifica : **56/220, 87/192**
- spedenii : **86/28*, 104/219, 109/395, 112/59, 114/91, 134/102**
- spp. : **12/186B, 29/88, 77/376C**
- traversii : **14/63, 31/107, 86/12, 86/29*, 93/432, 134/102**
- verbascifolia : **14/64, 56/219, 56/224, 64/193, 86/12, 86/30*, 93/432**
- vernicosa : **14/62, 50/46**
- vespertina* : **86/27***
- viscosa : **14/64, 31/99, 32/183, 49/283, 56/218, 58/54, 86/25*, 93/422, 93/432, 99/111**
- walkerii : **35/181, 50/30, 86/19, 86/24*, 97/408**
- x *Verbascum* hybrid : **9/41, 15/164**

Celsia : >>> see *Verbascum*

- acaulis : **6/40, 20/257, 23/124, 24/233, 26/67, 41/293, 47/128, 54/55, 69/327**
- arcturus : **71/147**
- dumulosa : **27/151, 30/43, 31/128**
- roripifolia : **27/133**
- sorgerae : **48/225**
- x *Verbascum* : **19/153, 30/33**

Cenolophium denudatum : **142/61C**

- Centaurea** *achtarovii* : **65/272D, 65/305, 82/80, 89/445, 95/147**
- *aegialophila* : **80/268, 80/270, 80/271, 80/344, 80/345, 80/349D**
- *bagadensis* : **142/107C**
- *balansae* : **77/401**
- *baldaccii* : **88/305***
- *biokovensis* : **88/320**
- *calcitrapa* : **105/276D, 105/283**
- *cheiranthifolia* : **119/18C, 119/22, 121/75, 121/77, 132/72**
- *cyanoides* : **82/55, 82/63D**
- *cyanus* : **82/55**
- *exscapa* : **29/62**
- *fischeri* : **121/75, 121/80, 143/38C**
- *friderici* var. *jabukensis* : **88/320**
- *iberica* : **82/55**
- *incana rosea* : **59/110**
- *intybacea* : **86/49**
- *lagascana* : **106/56C, 106/58, 126/58**
- *littorea* : **134/4**
- *montana* : **64/183, 66/43, 142/66**
- *napifolia* : **88/335**
- *nervosa* : **66/50**
- *nigra* : **75/193**
- *nigrofimbria* : **131/8C, 131/12C, 131/12, 132/72, 143/43C, 143/48C**
- *parlatoris* : **79/231**
- *pichleri* : **148/50**
- *pindicola* : **5/179, 51/155, 94/25, 101/397**
- *polyacantha* : **73/361, 78/100**

- *pulcherrima* : **21/301, 69/291**
- *pullata* : **87/157, 147/18, 147/19, 147/26, 147/27, 147/28, 147/29**
- *ragusina* : **88/320**
- *raphanina* : **80/268**
- *reuteriana* : **48/225**
- *rhapontica* : **38/65**
- *salonitana* : **82/79**
- *scabiosa* : **100/296**
- *solstitialis* : **105/283**
- ssp. *solstitialis* : **111/90**
- *sphaerocephala* : **73/361, 76/308**
- *splendens* : **79/230**
- *triumfettii* : **106/52**
- ssp. *lingulata* : **106/52**
- *uniflora* : **18/57, 19/108**
- *urvillei* : **21/300, 21/302**
- Centaureum** *chloodes* : **63/101**
- *erythraea* : **64/229, 68/178, 88/335, 145/63, 145/63C, 147/29**
- *grandiflorum* : **61/248, 63/101**
- *littorale* : **131/28, 131/29C**
- *maritimum* : **84/261, 84/262**
- *pulchellum* : **80/270, 84/261, 84/262, 84/266D**
- *scilloides* : **8/126, 19/136, 27/160, 99/198**
- Centaurothamnus** *maximus* : **128/14**
- Centranthus** *longiflorus* : **86/68**
- *ruber* : **133/23, 147/26**
- *sieberi* : **88/314**
- Cephalanthera** *alba* : **33/278, 34/26, 34/36**
- *caucasica* : **143/36, 145/42**
- *damasonium* : **28/223, 46/28, 60/217, 81/465, 81/466, 82/76, 82/78, 82/79, 104/192, 111/89, 111/92, 111/97, 111/102, 119/89C, 119/90**
- *falcata* : **123/29C, 123/30**
- *grandiflora* : **148/60**
- *kotschyana* : **127/8**
- *longifolia* : **57/297, 59/140, 68/222, 68/224, 82/60, 87/166, 87/180C, 94/26, 102/65, 103/116, 109/313, 111/103, 124/33, 132/102, 142/33, 142/35C, 145/42**
- *rubra* : **28/267, 34/26, 34/35, 34/36, 34/37, 48/173, 59/91, 66/17, 66/26, 69/310, 75/142, 81/465, 81/466, 82/78, 82/79, 82/81, 83/129, 91/136, 94/26, 104/191, 104/192, 111/89, 131/20, 142/33, 142/34C, 148/49, 149/86C, 149/87**
- spp. : **29/30**
- Cephalaria** *alpina* : **136/65C**
- *gigantea* : **93/412, 121/85**
- Cephalocereus** *senilis* : **10/80, 25/374**
- Cephalotaxus** *drupacea prostrata*(?) : **19/98**
- *fortunei* : **76/239**
- *harringtonii* : **143/60**
- Cerastium** *alpinum* : **5/196, 13/281, 14/26, 17/292, 20/196, 22/20, 38/46, 75/130D, 75/130, 77/413, 86/45, 86/69, 108/198, 133/41, 133/43, 134/60**
- ssp. *lanatum* : **127/78**
- *arcticum* : **97/376, 120/103C, 123/13, 123/14C**
- *arvense* : **81/426, 95/130, 95/135, 123/41**
- *biebersteinii* : **66/35**
- *boissieri* : **88/325**
- *cerastoides* : **20/196, 38/46, 59/115, 64/181, 74/29, 132/75**
- *columnae* : **66/35**

**Cerastium**

— edmondstonii : 20/195
 — latifolium : 38/54, 85/356, 88/346, 88/351C, 103/107, 136/59
 — lithospermifolium : 59/119
 — macranthum : 48/225
 — maximum : 40/266
 — nigrescens : 97/374, 97/376, 97/378C, 97/381D, 132/66
 — purpurascens : 121/81
 — repens : 66/35
 — rigidum : 142/66
 — sp. : 121/83C
 — tomentosum : 22/15, 28/216, 66/35, 74/79, 88/334, 92/247, 145/57
 — undulatifolium : 91/134, 91/135, 91/138, 107/178
 — uniflorum : 92/338
Cerasus angustifolia : 146/6
Ceratocephalus falcatus : 84/264
Ceratonia siliqua : 62/49, 72/222, 128/44
Ceratostigma minus : 143/58, 143/58C
 — plumbaginoides : 13/241, 22/48, 22/49
 — willmottianum : 13/241, 22/48, 22/49, 41/308
Cercidiphyllum japonicum : 12/205, 14/75, 32/215
 — magnificum : 120/63
Cercis canadensis : 55/144, 55/150
 — siliquastrum : 42/8, 62/49, 64/203, 70/50, 71/142, 72/222, 86/66, 100/244
 — siliquosa : 18/13
Cereus giganteus : 102/6
 — peruvianus : 31/129
 — silvestrii : 27/161
Cerinth glabra : 64/183, 102/43
 — major : 29/58, 64/203, 67/84, 70/50, 70/52, 71/156, 72/221, 73/361, 78/95, 78/98, 78/99, 85/341, 133/20, 133/23, 133/24, 133/56C, 133/58, 147/28
 — minor : 67/125, 71/144, 86/71D
 — palaestina : 82/55, 82/66D
 — purpurascens : 73/362
 — retorta : 38/15, 70/55, 78/35
Ceropteris triangularis : 35/134
Ceterach officinarum : 1/18, 5/195, 26/15, 29/39, 34/62, 40/245, 57/269, 58/41, 62/69, 67/156, 69/337, 70/51, 71/146, 72/223, 76/251, 88/269D, 89/448, 142/69C, 142/69C, 142/69
 — — crenatum : 1/18, 44/190B
Cetraria islandica : 136/69, 142/66
Chaenactis alpina : 58/69, 103/99, 106/74
 — douglasii : 87/192
 — evermannii : 103/99
Chaenomeles japonica : 31/128, 76/240
 — — var. 'Firedance' : 23/171, 81/474
 — speciosa 'Simonii' : 33/285
Chaenorhinum glareosum : 7/62, 60/222
 — macropodum : 73/362
 — minus : 95/134
 — organifolium : 66/41, 66/42, 96/238, 101/364, 105/282, 147/20
 — villosum : 76/307, 147/19, 147/20
Chaerophyllum aromaticum : 86/49
 — aureum : 86/48
 — crinitum : 67/125
Chaetanthera aff. flabellata : 146/107C
 — chilensis : 131/83

— lanata : 135/57C
 — lycopodioides : 131/98C, 131/100
 — pusilla : 146/108C
 — sp. : 117/37, 117/37C
 — spathulifolia : 131/98C, 131/100, 146/108C
 — villosa : 70/19, 81/410, 131/83, 137/58C, 146/108C
Chamabainia cuspidata : 135/86
Chamaecyparis andelyensis : 88/261
 — compacta : 24/242
 — contorta : 16/240
 — — 'Crippsii' : 42/62
 — — 'Ericoides' : 55/139
 — — 'Flabelliformis' : 16/240, 20/205
 — — 'Gracilis' : 21/355, 43/119, 68/259
 — — 'Hypnoides' : 43/159, 45/339, 47/132, 56/254, 60/221, 61/269, 63/121
 — — 'Intermedia' : 16/240, 33/284, 35/175, 43/128, 49/286
 — — 'Intermedia Nana' : 57/307
 — — 'Juniperoides' : 20/205, 33/284, 43/128
 — — 'Juniperoides Compacta' : 35/171, 41/343, 66/72
 — — 'Kosteri' : 128/77
 — — 'Kosteri Nana' : 43/160
 — — 'Minima' : 16/240, 25/374, 27/160, 29/33, 37/356, 41/343, 66/72, 84/246
 — — 'Nana' : 16/213, 16/240, 30/46, 33/284, 35/181, 37/360, 39/158, 50/76, 54/63, 66/36, 67/148, 67/157, 68/259
 — — 'Nana Argentea' : 24/242
 — — 'Nana Aurea' : 16/240, 25/332
 — — — compacta variegata : 33/284
 — — 'Nana Gracilis' : 16/241, 25/380, 43/159, 47/132, 49/286
 — — 'Nana Lutea' : 60/221, 67/148, 71/172
 — — 'Pygmaea' : 11/137, 25/374, 35/171, 39/159
 — — 'Rigida' : 36/245
 — — 'Spiralis' : 16/240
 — — 'Tempelhof' : 97/336
 — — 'Tetragona Flabelliformis' (?) : 40/221
 — — 'Tsatsumi' : 36/245
 — lawsoniana : 16/243, 17/305, 44/230, 87/139, 94/5
 — — 'Caudata' : 36/244
 — — 'Columnaris' : 80/261
 — — 'Ellwoodii' : 16/240, 16/242, 38/40, 63/134
 — — 'Ellwood's Gold' : 77/370
 — — 'Filiformis Compacta' : 24/242, 36/244
 — — 'Fletcheri' : 16/240, 16/241, 16/242
 — — 'Fletcheri Nana' : 16/242
 — — 'Forsteckensis' : 16/243, 24/242
 — — 'Gnome' : 96/274
 — — 'Green Globe' : 69/334, 69/337, 69/341, 83/175
 — — 'Lutea Nana' : 69/326
 — — 'Minima' : 16/242, 84/246
 — — 'Minima Aurea' : 16/242
 — — 'Minima Glauca' : 16/242
 — — 'Nana' : 69/326, 69/337, 69/341
 — — 'Nana Argentea' : 16/242
 — — 'Pottenii' : 97/369
 — — 'Pygmaea Argentea' : 16/243, 25/380
 — — 'Rogersii' : 25/380, 84/246
 — — 'Royal Gold' : 96/265
 — — 'Tamariscifolia' : 96/265

**Chamaecyparis**

— 'Tharandtensis Caesia' : **24/242, 35/131**
 — 'Tilgate Var.' : **36/245**
 — 'Wisselii Nana' : **36/245**
 — leptoclada : **39/159**
 — nootkatensis : **14/90, 16/243, 51/130**
 — form : **14/91**
 — obtusa : **33/283, 35/131, 44/230, 78/4, 98/90**
 — 'Aurea' : **35/171**
 — 'Caespitosa' : **16/240, 20/205, 25/380, 27/154, 33/284, 43/128, 43/159, 49/289, 50/76, 61/270, 62/69, 65/282, 66/72, 66/74, 85/378, 85/387, 89/446**
 — pisifera : **44/230, 76/239**
 — 'Aurea' : **50/76**
 — 'Aurea Compacta' (?) : **40/221**
 — 'Boulevard' : **50/76, 63/134, 65/294, 78/47, 97/369**
 — 'Compacta Variegata' : **35/171**
 — 'Filifera Nana' : **36/245**
 — 'Nana' : **16/213, 40/221, 47/132, 50/76, 57/307, 67/152, 73/404**
 — 'Nana Aureovariegata' : **43/106, 67/148**
 — 'Nana Compacta' : **50/76, 63/113**
 — 'Plumosa Albopicta' : **50/76**
 — 'Plumosa Argentea' : **59/104**
 — 'Plumosa Compressa' : **16/240, 40/221, 54/55, 59/104, 82/95, 84/246**
 — 'Plumosa Nana Aurea' : **43/106**
 — 'Plumosa Rogersii' : **59/95**
 — 'Squarrosa Intermedia' : **35/171, 43/106**
 — 'Squarrosa Sulphurea' : **44/222B**
 — thyoides : **67/148**
 — 'Ericoides' : **50/76**
Chamaecytisus hirsutus
 — var. demissus : **141/107**
Chamaedaphne calyculata : **37/326, 37/353, 68/240**
Chamaeiris lutescens : **38/19**
Chamaelirium luteum : **76/218**
Chamaenerion angustifolium : **72/242**
 — caucasicum : **121/84**
 — dodonaei : **131/21**
 — latifolium : **42/44, 59/115, 132/50, 132/51C**
Chamaepericlymenum canadense : **121/104**
 — sueticum : >>> see *Cornus suecica*, **20/195, 68/177, 121/104, 127/29**
Chamaepeuce mutica : **70/51**
Chamaerops berries : **128/38C**
 — humilis : **50/50, 73/357, 74/70, 76/307, 78/95, 88/337, 124/28, 128/43**
Chamaesaracha nana : **86/38**
Chamaescidium acaule : **67/126, 107/178, 107/180, 131/14, 132/78**
Chamaespartium tridentatum : **78/101, 78/102**
Chamorchis alpina : **30/64, 116/103, 123/87**
Cheesemaniania enysii : **33/264**
 — fastigiata : **32/183**
Cheilanthes alabamensis : **71/117**
 — argentea : **71/117, 116/42**
 — californica : **35/134**
 — distans : **71/117**
 — eatonii : **71/117, 80/338, 82/94, 87/178, 110/56, 130/110**

— feei : **34/14, 58/71**
 — fendleri : **70/78, 116/42**
 — fragrans : **71/117**
 — gracillima : **33/288, 35/134, 60/222, 61/280**
 — lindheimeri : **81/388, 102/15C, 144/109C**
 — marantae : **89/396**
 — tomentosa : **83/179**
Cheiranthus allionii : **20/218**
 — alpestris : **32/206**
 — alpinus : >>> = *Erysimum alpinum*, **20/200**
 — arbuscula : **29/34**
 — perennis : **105/282**
Chelidonium majus : **67/131, 100/296**
Chelone glabra : **47/89**
Chenopodium bonushenricus : **136/69**
 — foliosum : **93/401**
 — multifidum : **79/232**
Cherleria : >>> see also *Arenaria*
 — sedoides : **20/194, 25/382, 26/11, 26/13, 26/16, 26/41, 26/45, 68/176, 72/236**
Chesneya cuneata : **77/378**
 — nubigena : **75/175**
Chiastophyllum oppositifolium : **67/140**
Chiliotrichum rosmarinifolium : **99/161, 125/62C, 125/63**
Chiloglottis gunnii : **54/25, 57/309, 57/312, 59/106, 59/109, 67/157, 76/229**
Chimaphila maculata : **46/53, 46/56, 47/87**
 — menziesii : **33/288, 58/65, 83/138, 83/139, 86/41**
 — umbellata : **33/288, 58/65, 83/138, 83/139, 121/103**
Chimonanthus fragrans : **14/70, 84/229**
Chiogenes hispidula : **65/272, 66/62, 93/388**
Chionocharis hookeri : **99/187, 134/76, 134/77C, 134/78C**
Chionodoxa albescens : **117/68C, 117/68**
 — cretica : **72/225**
 — forbesii : **90/32**
 — gigantea : **4/145, 35/171, 41/336, 65/293**
 — lochiai : **29/189**
 — luciliae : **4/145, 15/136, 16/260, 22/53, 24/255, 92/302, 148/66, 148/66C**
 — nana : **4/145, 29/61, 72/225**
 — sardensis : **4/145, 16/260, 22/53, 47/110D, 109/394**
 — siehei : **76/251**
 — x 'Naburn Blue' : **29/194**
Chionohebe densifolia : **77/367, 89/391**
 — myosotoides : **106/86**
 — pulvinaris : **89/448, 93/421**
 — thomsonii : **106/86, 110/52**
Chionophila jamesii : **87/202C, 87/210, 103/102**
 — tweedyi : **87/210, 103/100, 106/72**
Chionoscilla allenii : **115/46**
Chirita pumila : **147/76, 147/77C**
Chironia krebsii : **107/116**
Chloraea alpina : **69/300, 99/154, 116/90, 121/33C, 121/39C, 125/57C, 125/67, 135/33, 135/35C, 135/36, 136/9C, 147/30C**
 — barbata : **99/154, 136/18C**
 — chica : **131/84C, 131/84**
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— brunnea : 70/36

— cheesemanii : 93/389

— — 'Red Mack' : 89/448, 91/225

— ciliata : 80/324

— 'Evening Glow' : 128/75

— 'Indigo Lustre' : 91/225

— 'Marble King' : 114/94, 114/95C, 116/41

— moorei : 44/227, 45/265, 45/266, 45/269, 70/36, 86/9, 93/389

— nivalis : 44/227

— petrii : 13/243, 42/56, 66/70, 70/36, 70/37, 93/389, 114/96C, 114/96, 116/41, 132/#C, 132/35

— — x brunnea : 89/448, 91/225, 103/143, 128/75C, 128/80

— pseudocuneata : 70/37

— pumila : 45/266, 50/38, 93/424C, 93/428

— repens 'Autumn Gold' : 126/99C

— — 'Fireburst' : 126/99C, 126/99

— — 'Marble King' : 126/99C, 126/99

— — 'Pacific Sunset' : 128/75

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— 'Violet Drops' : 112/60

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— sp. : 131/58C

— striata : 126/4

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— — var. rubra : 17/305

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— — 'Aurea' : 108/272

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- ssp. *ainii* : **118/102C, 122/98C, 122/100, 126/67C, 126/67**
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- — 'Blushing Girl' : **101/394**
- — *f. transsylvanica* : **148/67, 148/67C**
- — *forma alba* : **95/141**
- — 'Frodo' : **141/103C**
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- — ssp. *solida* : **102/77***
- — ssp. *subremota* : **148/67, 148/69C**
- — ssp. *transsylvanica* : **143/89C**
- — 'Transsylvanica' : **29/189, 78/5, 79/141B, 81/431, 84/247, 89/440, 95/141, 96/219, 97/334, 107/164, 109/338, 124/65**
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- *thyrsiflora* : **78/17, 82/98, 82/100, 94/21, 95/148, 101/383**
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- *turtschaninovii* : **89/408, 123/63, 148/67, 148/67C**
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- *vaginans* : **78/10**
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- *zetterlundii* : **89/408**
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- *spicata* : **14/71, 31/127**
- *willmottiae* : **14/71, 32/218**
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- *cornuta* : **63/108**
- *jacquemontii* : **78/22**
- Corynephorus canescens** : **99/196***
- Cosmos bipinnatus** : **120/87**
- Cossonia africana** : **16/203**
- Cotinus coggygria** : **67/137, 67/138, 122/71**
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- *nebrodensis* : **148/86**
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- *sandakphuensis* : **100/221**
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- nitidus : **61/291**
- noeanus : **15/128, 24/244, 64/193**
- oschtenicus : **131/14, 131/15C**
- pavonius : **67/156, 69/307, 84/252**
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- pindicola : **50/34, 129/6**
- plumarius : **26/30**
- praecox : **38/52, 38/55**
- pulviniformis : **88/305***
- ruprechtii : **131/21, 143/49C, 143/50**
- scardicus : **81/463, 133/34**
- seguieri : **18/58, 68/216, 100/297**
- simulans : **15/129, 16/213, 29/140, 41/344**
- 'Spark' : **7/55**
- squarrosus : **15/129, 40/242**
- sternbergii : **34/36, 130/70, 130/71C**
- suavis : **20/218**
- subacaulis : **25/373, 27/157, 30/47, 31/136, 35/179, 45/310, 148/77**
- suendermannii : **20/218**
- superbus : **14/26, 15/129, 20/200, 20/201, 28/267, 36/259, 38/52, 75/139, 99/142*, 99/144C, 118/62, 120/42C, 120/43, 123/87, 123/93, 127/15C, 148/77**
- — 'Albus' : **40/225**
- — ssp. alpestris : **134/86C, 134/86**
- — ssp. superbus : **116/39**
- sylvaticus : **18/58**
- sylvestris : **5/187, 18/9, 20/200, 24/237, 34/41, 57/284, 64/183, 66/48, 69/313, 103/107, 103/109, 116/38, 133/35**
- tergestinus : **26/30**
- uniflorus : **128/5C, 128/6**
- vaginatus : **18/58**
- versicolor : **54/65**
- viscidus : **146/92**
- webbiana : **140/71C**

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 — x boydii : 1/10, 1/12, 15/127, 17/335, 30/10
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 — bulleyana : 71/112B, 71/133
 — himalaica : 8/106, 8/108B, 8/119, 71/123, 89/429, 99/184C, 99/188, 127/23, 131/42C, 131/42, 131/52
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 — — ssp. lapponica : 77/415
 — — ssp. obovata : 11/138, 20/234, 24/227, 36/229, 38/62, 49/257, 59/112D, 59/120, 67/112, 73/375, 74/88, 77/415, 80/338, 82/9, 87/137, 90/8, 94/11, 94/14C, 127/23, 127/24, 140/30C
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 — — forma rosea : 95/169, 95/170
 — wardii : 127/23
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- Diascia** barberae : 97/388, 143/86
 — capsularis : 143/77
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 — moltenensis : 97/384
 — purpurea : 107/122
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 — cucullaria : 18/12, 18/60, 20/250, 21/350, 21/364, 45/317, 47/84, 53/318, 55/148D, 55/148, 55/150, 56/208, 84/247, 89/401, 115/52
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 — — — 'Alba' : 69/336, 69/337, 71/171, 134/89C
 — pusilla : 35/151, 40/202
 — scandens : 71/122
 — spectabilis : 45/286, 67/107
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- Dicksonia** antarctica : 104/184
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- Dicranum** elongatum : 59/114
- Dictamnus** albus : 86/64, 111/88, 111/95C, 111/95
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- Dictyolimon** griffithii : 77/377, 77/378
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 — rosea : 76/238
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 — dubia : 71/154
 — grandiflora : 48/173, 66/17, 82/78, 85/352, 136/70C, 149/83
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 — lanata : 81/462, 86/67
 — lutea : 24/281, 28/268, 64/183, 79/230
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 — — laciniata(?) : 50/50
 — parviflora : 106/56C, 106/57
 — purpurea : 7/58, 16/225, 32/188, 96/245, 105/280, 131/75C, 131/75, 140/47C, 140/48C, 143/10, 143/12, 144/84
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- Dionaea** muscipula : 91/192
- Dionysia** 'Adora' : 144/82C
 — aff. caespitosa : 146/68
 — afghanica : 115/41C, 115/41
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 — — 'Alan Furness' : 126/60C
 — — 'Bevere' : 110/54, 144/80C
 — — 'Compact Form' : 132/20
 — — 'Gravetye' : 56/189, 63/121
 — — 'Paul Furse' : 56/189, 57/300, 57/303, 57/304C, 61/271, 69/323, 71/162, 75/196, 81/436, 81/442, 91/213, 92/335C, 92/343*, 93/440, 93/441, 95/142
 — — 'Phyllis Carter' : 93/441, 97/400
 — balsamea : 53/315, 55/135, 63/125, 72/290
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- — H.1990 : **63/125, 66/68**
- — H1986 : **59/102, 63/125, 114/92**
- — x tapetodes : **97/401**
- caespitosa : **32/166, 125/92, 146/67, 146/67C, 146/68C, 146/68**
- — ssp. caespitosa : **119/68**
- 'Chris Grey-Wilson' : **115/46**
- Cinderella' : **117/77**
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- cristagalli : **146/68, 146/69, 146/69C**
- crista-galli : **119/68**
- — JLHS02-109 : **121/94**
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- — EGW No 9 : **115/45**
- — f. alba : **146/59C**
- — habitat : **137/71C**
- — x tapetodes : **97/401**
- demawendica : **35/177, 35/182, 37/308, 37/342B, 37/344, 37/352, 38/91, 39/157, 40/203, 43/146**
- diapensifolia : **32/163, 32/200B, 40/203, 43/147, 59/103, 59/106, 106/86**
- diapensiifolia : **146/58C, 146/58, 146/59**
- 'Eric Watson' : **106/79**
- esfandiarrii : **106/86**
- 'Ewesley Omicron' : **123/62**
- 'Ewesley Sigma' : **109/393, 110/54, 110/55C**
- 'Ewesley Theta' : **144/84C**
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- haussknechtii : **146/68, 146/69, 146/70, 146/71C, 146/72, 146/72C**
- hedgei : **51/111**
- hybrid 99-13S : **119/68**
- 'Inca Gold' : **144/80C**
- involucrata : **67/142, 69/325, 69/333, 69/334, 71/170, 77/421, 83/174, 101/396, 124/74, 129/85C**
- — alba : **124/108C, 124/108**
- — 'Gothenburg White' : **115/53, 124/74C**
- iranica : **117/77, 146/65, 146/67, 146/67C**
- iranshahrii : **146/#, 146/63C, 146/63, 146/64**
- iransharii : **117/69, 117/79**
- janthina : **32/164, 56/189, 81/431, 146/61, 146/62C, 146/62**
- khatamii : **117/79, 146/55, 146/61C, 146/61, 146/62**
- khuzistanica : **117/79, 146/52, 146/52C, 146/67**
- kossinskyi : **146/55, 146/73, 146/74**
- lacei : **40/203**
- lamingtonii : **61/246, 61/268, 63/121, 63/122, 66/67, 67/142, 71/160, 81/431, 81/436, 97/400, 117/69, 129/64C, 146/62, 146/70C, 146/70**
- lindbergii : **51/110**
- 'Ludwig Jahn' : **129/64C**
- lurorum : **115/46, 146/68, 146/69, 146/69C**
- 'Marika' : **144/82C**
- 'Markus' : **117/77**
- michauxii : **40/202, 56/189, 56/190, 56/192C, 57/300, 57/304, 59/99, 61/246, 61/268, 63/122, 71/162, 93/441, 117/77, 146/59**
- microphylla : **51/110, 56/189, 61/276, 63/133, 71/165, 95/142, 99/175, 103/137, 104/213, 109/393**
- — GWH 1302 : **72/290, 73/404, 83/174, 93/443, 105/335**
- — x freitagii : **117/80, 119/62**
- — x involucrata : **95/144**
- mira : **125/44, 125/45, 125/46, 125/47, 125/48C, 125/48, 125/49**
- — cliff habitat : **125/46C**
- — in cultivation : **125/49C**
- — x teucroides : **101/395**
- 'Monica' : **142/92**
- 'Monika' : **109/391, 119/62, 126/60, 128/94C, 129/65C**
- mozaffarianii : **121/100, 146/63, 146/64, 146/75C**
- odora : **146/72**
- paradoxa : **40/203, 72/290**
- revoluta : **63/125**
- — ssp. revoluta JCA 2905 : **67/142**
- — var. canescens : **146/65, 146/65C, 146/67**
- — var. revoluta : **146/62, 146/63, 146/64, 146/65C**
- rhapsodes : **117/69**
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- — ssp. sarvestanica : **146/57C, 146/58**
- — ssp. spatulata : **146/56C, 146/57**
- 'Schneeball' : **115/46**
- spp. : **29/115**
- tapetodes : **45/333, 45/341, 50/31, 51/110, 53/315, 56/189, 57/300, 59/99, 61/268, 63/121, 63/122, 63/124, 65/292, 69/320, 71/162, 81/430, 81/436, 89/445, 93/443, 117/69, 117/77, 142/92, 146/55, 146/72, 146/73, 146/74, 146/74C, 149/66**
- — H 1164 : **93/448**
- — PF8964 : **63/121**
- termeana : **121/94**
- 'Tess' : **141/101C**
- teucroides : **54/64**
- viscidula : **51/110, 56/189, 57/300, 57/304, 59/104, 63/129, 65/287, 66/69, 67/148, 69/323, 71/162, 75/196, 101/391, 104/213, 109/393, 117/77, 128/96C**
- — 'Ewesley Lambda' : **114/92**
- — — EGW MK 91/1 : **114/90**
- — GWH 1305 : **97/400, 97/402**
- — x archibaldii : **93/440**
- — x freitagii : **97/401, 99/175, 129/76C, 129/77C, 137/78**
- x 'Thom' : **146/52, 146/52C**
- zagrica (see khuzistanica) : **56/189, 127/108C**
- zetterlundii : **146/70, 146/71C**
- zschummelii : **146/68, 146/69, 146/70C**
- Diosphaera asperuloides** : <<< was *Trachelium asperuloides*
- — <<< was *Trachelium asperuloides* : **19/95, 35/151, 36/250B, 40/200, 50/9, 124/75, 124/76C**
- dubia : **11/140**
- Diospyros austroafricana** : **143/77**
- virginiana : **55/144, 55/154**
- Dipcadi serotinum** : **40/254, 50/54, 50/64B, 55/128D, 55/129, 73/361, 78/98, 147/19, 147/19C, 147/20**

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— — McB. 1103 : 82/8, 82/14C

Diplarrhena latifolia : 68/245, 76/233

— moraea : 16/205, 18/9, 68/245, 96/266

— — var. alpina : 18/9

Diploxys humilis : 32/204**Dipodium** coccinum : 124/103C, 124/103

— punctatum : 28/230, 76/234

Dipsacus fullonum : 71/144

— inermis : 30/13, 82/99

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— aurata : 137/28C

— crassicornis : 107/118

— kewensis 'Milkmaid' : 137/25C

— — 'Alice' : 137/26C

— racemosa : 137/21

— tripetaloides : 137/21, 137/24C

— uniflora : 100/262, 100/263D, 100/263, 137/21C, 137/23C

— — cultivation : 137/20, 137/22, 137/23

— — Re-potting : 137/22C

— watsonii 'Don' : 137/27C

Disanthus cercidifolia : 12/206, 14/76**Discaria** nana : 137/40**Discovery, cruise ship** : 132/54C**Diseases** Aquilegia Downy Mildew : 135/8C, 135/8, 135/9C, 135/9

— Cladosporium orchidis : 107/164C, 107/168*

— Ink Spot : 94/30

Disperis fanniniae : 107/124

— renibractea : 110/20C

Disporopsis aspersa : 71/131**Disporum** oreganum : 21/346

— sessile : 123/33

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Diuris pedunculata : 44/224**Dobrowskya** tenella : 26/19**Dodecatheon** alpinum : 37/315, 37/318, 49/286, 69/325, 81/371, 85/402, 92/321, 141/53C

— amethystinum : 36/232, 36/234P

— clevelandii : 132/35C

— — ssp. insulare : 85/402

— — var. patulum : 89/409

— conjugens : 85/401, 92/321, 102/19

— cusickii : 40/241

— dentatum : 45/295, 81/440, 85/402, 87/193, 128/112

— ellisiae : 69/337, 102/19

— frigidum : 140/32C

— hendersonii : 58/66, 85/402

— integrifolium : 22/73

— jeffreyi : 24/246, 29/13, 58/6, 85/402, 92/309, 126/3C, 126/4, 130/60C, 130/60

— — var. redolens : 24/247

— meadia : 15/168, 36/232, 45/319, 47/88, 47/149, 72/230, 95/147, 142/1, 142/109, 142/110C

— parviflorum : 58/67

— pauciflorum : 24/245, 29/13, 36/232, 45/340

— pulchellum : 58/67, 85/401, 85/402, 102/19, 141/43

— — 'Red Wings' : 33/303, 40/241, 55/141, 57/310

— — var. zionense : 92/321

— — watsonii : 81/395, 105/269

— radicum : 36/243, 102/19

— tetrandrum : 33/300, 36/232

— uniflorum : 29/13, 34/14

Dodonaea viscosa : 51/95, 143/59**Dolomiaea** forrestii : 132/113**Donatia** fascicularis : 77/430

— novae-zelandiae : 45/261, 45/264, 56/222, 56/224B, 56/225, 76/232, 77/429, 77/430

Dondia : >>> = Hacquetia

— epipactis : 5/210, 19/96

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— carpetanum : 68/227

— caucasicum : 21/303

— clusii : 6/23, 24/237, 38/53, 85/328, 100/247, 123/96

— columnae : 77/413, 85/328, 148/85

— cordatum : 31/144, 37/351, 37/356, 41/336, 49/289, 59/106, 63/132, 64/230

— falconeri : 30/17, 101/385

— grandiflorum : 30/63, 68/228, 68/231, 74/30, 85/328, 91/168, 92/338, 102/19, 104/188, 136/59

— oblongifolium : 121/77, 121/80

— orientale : 84/263, 85/339, 85/341, 88/336, 133/20

— roylei : 104/200

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— sp. : 18/18

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— arctica : 85/406

— biflora : 23/141

— dentata : 15/149, 61/273

— gormanii : 71/160, 92/293, 130/65

— idahoensis : 85/375, 85/406, 103/100, 104/215*

— laevigata : >>> Androsace laevigata, 4/168, 4/171, 15/149, 15/150B, 15/165, 16/206, 23/124, 24/233, 24/244, 25/366, 32/173, 33/273, 33/297, 35/175, 35/176, 37/351, 38/34, 43/143, 53/319, 58/10, 58/67, 66/12, 74/51, 83/174, 85/405, 91/220, 99/118, 108/250, 120/62, 132/20

— — ciliolata : 81/399, 81/431, 94/33

— — 'Gothenburg Form' : 91/214

— montana : 15/149, 23/141, 23/155, 29/14, 54/55, 67/142, 85/405, 89/391, 103/97, 106/71, 132/20

— — biflora : 29/14

— nivalis : 47/147, 58/69, 81/371, 81/431, 81/435, 81/436, 85/406, 89/391, 99/124C, 128/95C

— — nivalis : 85/406

— — var. dentata : 69/326

— ochotensis : 92/293

— vitaliana : >>> Vitaliana praetutiana, 4/168, 6/23, 7/60, 11/117, 11/138, 14/26, 15/149, 16/206, 20/199, 20/241, 20/245, 23/165, 24/236, 24/244, 24/254, 24/290, 32/173, 33/273, 33/297, 34/43, 36/222, 36/230, 38/49, 40/252, 40/253, 45/326B, 45/342, 46/10, 46/31, 46/46, 47/129, 48/187, 48/189, 53/319, 59/107, 67/153, 69/329, 92/303, 102/38

— — praetutiana : 15/149, 15/164, 33/282, 53/317, 61/278

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— primuliflora : 49/288

Draba acaulis : 19/95

— aizoides : 5/187, 13/270, 14/26, 20/199, 24/236, 26/58, 35/138, 35/175, 36/254, 38/56, 40/251, 48/172, 59/107, 63/128, 66/22, 70/54, 70/70, 70/72, 74/28, 78/32, 84/249, 99/196, 102/37, 102/45, 105/281, 119/87

— aizoon : 35/170, 61/272, 103/107

— alpina : 15/115, 22/20, 42/44

— andina : 16/213

— athoa : 94/26

— bertolonii : 123/65

— bhutanica : 131/44

— bruniifolia : 13/226, 67/126, 121/81, 127/8, 132/14, 132/78

— — ssp. bruniifolia : 48/223

— — ssp. heterocoma var. nana : 48/223

— bryoides : 16/213, 31/127, 35/170, 41/334, 43/156, 51/154, 63/113, 64/194, 65/292, 66/12, 91/134, 91/138, 91/139, 92/261, 107/179, 120/57, 121/77, 132/78, 132/81C, 143/36, 143/37C, 145/40, 145/41C

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- 'Mrs. Sam Doncaster' : **16/249, 42/49**
- 'Myretoun Ruby' : **76/265**
- 'Pink Spangles' : **76/265**
- 'Praecox Rubra' : **17/318, 18/70, 42/49**
- 'Queen Mary' : **42/49**
- 'Rubra' : **42/49**
- 'Ruby Glow' : **17/319, 36/239**
- 'Snow Queen' : **17/319**
- 'Springwood' : **30/38, 31/119, 36/239, 37/350, 42/49, 43/136**
- 'Springwood Pink' : **42/49, 43/136**
- 'Springwood White' : **9/35, 17/318, 25/355, 26/30, 28/244B, 76/265, 76/273B**
- vars. : **28/244B**
- 'Vivelli' : **17/330, 41/337, 43/136, 76/265**
- 'Winter Beauty' : **18/70, 28/244B, 42/49**
- 'Winter Sun' : **123/66**
- cerinthoides : **100/261D, 100/261**
- 'Cevennes' : **17/320**
- ciliaris : **2/51, 2/52, 29/172, 43/139, 76/261, 76/265**
- 'Aurea' : **43/139**
- hybrida : **2/52**
- 'Mawiana' : **16/250**
- 'Mrs. C. H. Gill' : **28/255, 43/139**
- 'Stoborough' : **43/139**
- cinerea : **1/35, 2/51, 5/196, 14/12, 27/128, 28/251, 28/252, 28/253, 28/254, 29/172, 38/36, 43/137, 47/141, 56/191, 68/227, 68/228, 72/238, 76/261, 76/265, 96/228, 114/55**
- 'Alba' : **43/137**
- 'Alba Major' : **17/320, 76/265**
- 'Alba Minor' : **43/137**
- 'Apricot Charm' : **76/265**
- 'Atrorubens' : **16/249, 43/138**
- 'Atrosanguinea' : **16/249**
- 'C. G. Best' : **43/138, 76/265**
- 'Domino' : **43/137, 76/265**
- 'Eden Valley' : **17/321, 23/119, 43/138, 76/265**
- 'G. Osmond' : **43/137**
- 'Glencairn' : **76/265**
- 'Golden Drop' : **29/170, 31/104, 76/265**
- 'Golden Hue' : **43/138**
- 'Joyce Burfitt' : **43/138, 76/265**
- 'Lilacina' : **43/138**
- 'Mrs. Dill' : **16/249, 23/119, 76/265**
- 'P. S. Patrick' : **43/138**
- 'Velvet Night' : **76/265**
- coccinea : **100/261D**
- corifolia : **100/260**
- erigena : **64/227**
- flanaganii : **97/384**
- globosa : **28/255**
- herbacea : **142/65**
- hibernica : **43/135, 43/136**
- var. alba : **43/135**
- 'W. T. Rackliff' : **43/135**
- 'Irish Lemon' : **76/267**
- lusitanica : **12/166, 14/71, 17/319, 29/171, 54/48, 71/154, 78/101**
- mackaiana : **28/253, 28/254, 28/255, 76/267, 96/228**
- 'Plena' : **43/139**
- mammosa : **100/261D, 100/261**
- manipuliflora : **115/19**
- massoni : **1/33**
- media variegata : **46/25**
- mediterranea : >>> now= Erigena
- (mediterranea) 'Brightness' : **17/319, 22/49**
- = Erigena : **14/12, 14/71, 15/165, 16/249, 22/49, 27/128, 28/252, 28/253, 28/255, 29/169, 76/266**
- 'Golden Lady' : **76/266**
- 'Hibernica' : **17/319**
- 'W. T. Rackliff' : **17/320, 76/266**
- melanthera : **25/355**
- multiflora : **125/71C, 125/71**
- patersonii : **46/25, 46/32B**
- phyllicifolia : **100/262**
- plukenetii : **100/261D, 100/262**
- 'Rose Queen' : **17/321**
- schlechteri : **97/389**
- scoparia : **1/39, 56/191**
- nana : **18/68**
- sp. : **46/32B, 84/261**
- stricta : **14/12, 17/320, 27/128, 64/227**
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- tetralix : **1/39, 2/52, 5/197, 14/12, 22/20, 22/32B, 27/128, 28/251, 28/252, 28/254, 29/172, 38/36, 38/71, 43/137, 43/139, 68/228, 72/238, 76/261, 76/266, 96/228, 100/244, 114/55**
- 'Alba Mollis' : **17/320, 28/254, 43/137, 76/266**
- 'L. E. Underwood' : **43/137**
- mackaiana flore pleno : **18/68**
- 'Pink Star' : **76/266**
- 'Silver Bells' : **17/320**
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- vagans : **2/54, 12/166, 14/12, 27/128, 28/251, 28/253, 28/255, 29/172, 43/138, 76/261, 92/304**
- 'Diana Hornibrook' : **43/138, 76/266**
- 'Fiddlestone' : **43/138**
- 'Lyonesse' : **16/250, 43/138, 69/342, 76/266**
- 'Pyrenees Pink' : **17/320**
- 'St. Keverne' : **16/250, 76/266**
- 'St. Keverne' (White Form) : **43/138**
- 'Valerie Proudley' : **76/266**
- var. : **28/244B**
- var. 'Mrs. D. F. Maxwell' : **11/139, 16/250, 28/255, 43/138, 76/266**
- verticillata : **69/279, 146/92**
- vulgaris : >>> now = Calluna vulgaris
- = Calluna vulgaris : **1/35, 1/39**
- alba : **2/49**
- alba 'Hammondii' : **2/50**
- 'Serlei' : **2/50**
- willmoreana : **25/355**
- woodii : **46/26**
- x darleyensis : **13/258, 14/12, 14/71, 17/319, 19/97, 22/49, 25/355, 28/252, 29/172, 42/49, 43/136, 76/261, 76/267**
- 'Alba' : **43/136**



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- 'Arthur Johnson' : **19/97, 30/29, 43/136, 43/161**
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 — 'George Rendall' : **36/239, 42/49, 43/136, 76/267**
 — 'Molten Silver' : = 'Silver Beads' >> 'Silberschmelze', **76/267**
 — 'Norman Webster' : **43/136**
 — 'Silberschmelze' : = 'Molten Silver' >> 'Silberschmelze', **28/244B, 36/239, 43/136, 43/159, 57/310, 57/311, 61/284, 76/267**
 — 'Silver Beads' : = 'Molten Silver' >> 'Silberschmelze', **76/267**
 — williamsiana : **14/12**
 — x veitchii : **16/249, 29/171, 43/135**
 — 'Gold Tips' : **76/267**
 — x watsonii 'Dawn' : **76/267**
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 — alpinus : **5/196, 14/28, 23/123, 24/284, 50/52, 81/426, 85/329, 102/37, 103/108, 103/111, 123/63, 123/84, 123/97**
 — aurantiacus : **21/365, 111/13**
 — aureus : **13/267, 17/335, 18/10, 22/70, 23/163, 26/79, 36/264, 58/7, 58/10, 58/16C, 58/69, 75/199, 78/58, 83/131, 83/166, 93/450, 98/26, 99/118, 108/249C, 141/9**
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 — 'Montana' : **98/26**
 — x 'Goat Rocks' : **99/120**
 — barbellulatus : **91/163**
 — bloomeri : **144/71**
 — borealis : **20/195, 68/175, 72/243, 99/201, 132/50, 134/62**
 — brevicaulis : **129/6C**
 — 'Grand Ridge' : **93/455, 128/88C, 128/88, 130/63C, 130/63**
 — var. brevipilius : **83/132, 126/3, 129/6C**
 — caespitosus : **108/243**
 — 'Canary Bird' : **141/9C, 141/9**
 — caucasicus : **131/11**
 — chrysopsidis : **129/6**
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 — trifidus : **38/35**
 — var. glabratus : **91/163**
 — cronquistii : **105/269**
 — discoideus : **82/18, 83/132**
 — dubius var. alpicola : **50/72**
 — 'Elstead Pink' : **5/184, 11/139**
 — evermannii : **103/99**
 — flaccidus : **59/117, 59/119**
 — flettii : **81/398, 99/119, 105/269**
 — frigidus : **69/304, 85/329**
 — garrettii : **105/269**
 — glabellus : **40/267**
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 — hyssopifolius : **127/78C, 127/81**
 — karvinskianus : **96/273, 106/51**
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 — lanatus : **58/69, 106/70**
 — leiomerus : **19/152, 90/64, 128/101, 129/62C, 129/63**
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 — pallens : **58/69**
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 — trifidus : **27/159, 82/18**
 — tweediei : **106/70**
 — uncialis ssp. conjugans : **24/246**
 — uniflorus : **22/20, 38/46, 38/55, 77/413, 85/329, 91/156, 91/163, 102/42, 103/107, 103/108, 116/103, 123/85, 131/13**
 — ursinus : **106/71**
 — vagus : **91/162, 134/107C**
 — 'Wayne Roderick' : **136/86C, 136/86**
- Erinacea** anthyllis : **7/58, 7/63, 8/94, 11/137, 11/138, 13/252B, 13/259, 13/267, 36/229, 50/48B, 50/53, 61/248, 64/229, 71/154, 73/358, 73/362, 87/189, 88/326, 88/331C, 93/434, 93/450, 96/273, 103/142, 149/105C**
 — pungens : >>> see Anthyllis pungens
 — >>> see Anthyllis pungens : **8/94, 13/259, 15/171, 16/262, 18/58, 21/357, 41/333, 47/126, 49/283, 49/321, 53/314, 55/135, 57/309, 64/178, 74/16, 78/52, 89/392**
- Erinus** alpinus : **5/178, 10/88, 14/19, 14/28, 15/173, 16/224, 23/124, 23/143, 33/273, 38/39, 40/249, 40/252, 40/260, 46/29, 48/173, 58/42, 63/110, 66/25, 66/26, 66/41, 66/43, 66/45, 67/110, 68/215, 68/225, 95/133D, 96/228, 96/264, 99/133, 120/14C, 120/14, 129/37, 134/3, 136/54, 136/60, 136/61C, 146/49, 149/31**
 — albus : **15/172, 20/238**
- Eriocaulon** aquaticum : **86/46**
 — baurii : **35/127**
 — dregei var. sonderianum : **107/117**
 — septangulare : **20/236, 72/241**
- Eriogonum** androsaceum : **108/244C, 108/246**
 — arborescens : **29/68**
 — brevicaulis : **105/269**
 — caespitosum : **34/23, 85/398, 90/66, 92/316C, 101/395, 103/100**
 — campanulatum : **60/173**
 — capistratum : **103/100**
 — var. muhlickii : **106/72**
 — compositum : **62/45**
 — crocatum : **28/220, 82/94**
 — flavum : **106/69, 106/71, 108/230**
 — aquilinum : **85/399**
 — var. piperi : **106/71**
 — var. polyphyllum : **106/71**
 — var. xanthum : **85/399, 89/394**
 — gracilipes : **105/266**
 — holmgrenii : **105/266, 105/269C, 122/46, 122/48C, 128/110C, 128/110**
 — latifolium : **40/231**

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— ovalifolium : **15/166, 15/173, 17/335, 18/48, 20/247, 23/141, 23/153, 24/246, 24/269, 28/220, 29/9, 29/35, 34/22, 58/65, 68/259, 85/398, 87/194, 92/309, 92/315C, 99/118, 126/2, 128/89, 128/101, 129/63**

— var. caelestinum : **105/268**

— var. depressum : **85/398, 90/71**

— var. nivale : **85/398, 86/38, 91/163, 91/167C, 92/318, 92/322, 105/268**

— ovaliforme : = ovalifolium

— pyrolifolium : **85/399, 92/308**

— rixfordii : **149/70**

— roseum : **38/35**

— shockleyi : **89/391, 128/110C, 128/110**

— siskiyouense : **92/309**

— thymoides : **62/46**

— umbellatum : **34/23, 58/65, 62/45, 62/46, 85/398, 85/403C, 92/309, 126/4, 129/99, 130/57, 130/58C, 130/63**

Eriophorum alpinum : **86/45**

— angustifolium : **22/20, 114/55, 136/74**

— capitatum : **86/49**

— humile : **59/114**

— polystachyon : **5/196**

— scheuchzeri : **42/45, 59/115, 59/116, 65/247C, 65/256B, 75/164, 102/42, 120/105C, 120/106, 132/71**

— vaginatum : **114/55**

Eriophyllum lanatum : **21/285, 34/21, 41/318, 58/68**

Eriophyton wallichianum : **9/8, 53/291, 75/193, 95/148, 99/176, 99/178, 103/141, 108/267, 112/63, 131/42**

— KEKE504 : **103/142**

— wallichii : **142/54, 142/55C, 144/43, 144/48**

Eriostemon myoporoides : **44/222**

Eritrichium aretioides : **79/132, 83/135**

— argenteum : **23/112, 23/141, 24/249, 29/17, 31/134, 34/15**

— nanum : **57/300**

— canum : **91/197, 93/400, 128/80**

— caucasicum : **91/134, 107/179, 132/75, 132/76C, 132/77, 132/78, 143/36, 143/37C**

— elongatum : **16/214, 16/244, 23/112, 23/113, 23/142, 24/249, 26/53, 29/17, 31/134, 32/212, 34/14, 34/15, 34/16, 81/393, 83/135**

— howardii : **23/112, 23/113, 23/141, 29/17, 57/307, 83/132, 101/395, 129/104**

— nanum : **8/94, 11/119, 18/58, 19/107, 19/110, 20/199, 23/108, 23/113, 23/122, 23/175, 24/230, 24/237, 24/238, 24/261, 24/282, 24/295, 24/296, 25/368, 26/17, 26/54, 26/75, 27/120C, 27/122, 27/124, 27/151B, 27/153, 27/154, 27/159, 28/268, 29/35, 29/71, 29/140, 29/160, 30/42, 31/134, 32/203, 32/204, 32/207, 33/268, 34/43, 34/55, 34/56, 35/139, 35/149, 35/179, 35/180, 36/222, 36/230, 36/255, 37/334, 37/335, 37/341, 37/360, 38/49, 38/66, 40/199, 46/13, 47/124, 48/167, 49/264, 49/284, 49/311, 50/9, 53/315, 53/321, 54/23, 56/218, 57/279, 57/290, 60/219, 64/182, 66/24, 68/176, 69/299, 69/308, 69/309, 69/316, 69/334, 70/26, 73/394, 75/136C, 75/140, 75/142, 75/143, 76/224, 77/421, 81/393, 83/132, 83/135, 85/395, 86/86, 87/176, 87/182C, 87/227, 91/168, 92/322, 95/132, 100/274C, 102/1D, 102/34C, 102/38, 102/42, 102/45, 105/302, 106/71, 109/314, 109/315C, 114/61, 120/27, 120/36C, 123/84, 123/87, 123/88, 123/88C, 123/91, 126/3, 129/95, 129/95C, 129/97, 129/105C, 143/36**

— & habitat : **123/89C**

— splendens : **40/204**

— strictum : **8/94, 8/95, 10/60, 12/165, 16/206, 43/143**

— tergluense : **28/268**

— tianshanicum : **111/13, 111/19**

— villosum : **93/395, 144/15**

Ermania flabellata : **51/112**

Erodium (absinthoides ssp.) armenum : **67/126**

— (petraeum ssp.) glandulosum : **69/332, 101/364, 105/284, 110/59**

— absinthoides : **110/60**

— alpinum : **110/61**

— 'Ardwick Redeye' : **110/63**

— atlanticum : **32/187**

— 'Bidderi' : **110/64**

— 'Carmel' : **110/66**

— 'Caroline' : **110/66**

— carvifolium : **110/61C, 110/61**

— celtibericum : **110/60**

— 'Cezembre' : **110/66**

— chamaedryoides : **32/201**

— fl. pl. : **25/374, 27/159, 41/344**

— 'Flore Plenum' : **45/335**

— 'Roseum' : **1/10, 9/28, 11/139, 38/39**

— cheilanthifolium : **7/59, 50/51, 110/60, 149/103C**

— chrysanthum : **11/138, 12/167, 29/58, 110/59**

— ciconium : **133/26, 133/27**

— cicutarium : **23/133, 26/33, 73/359, 128/11, 145/61, 147/17, 147/18, 147/22, 147/23C, 147/26, 147/27, 147/28, 147/66**

— corsicum : **4/166, 5/179, 10/88**

— rubrum : **32/220**

— daucoides : **65/302, 147/19**

— 'Eileen Emmett' : **110/65**

— 'Emma' : **110/64**

— 'Frans Delight' : **110/64**

— 'Fripetta' : **110/63**

— gruinum : **29/58, 76/251, 80/344, 80/350D, 82/54, 82/55, 110/61**

— guttatum : **10/88, 110/60**

— jahadiezianum : **110/61**

— 'Javalambre' : **110/60**

— 'Julie Ritchie' : **110/63**

— 'Katherine Joy' : **110/64**

— 'Kolbianum' : **110/64**

— latifolia : **111/111**

— macradenum = glandulosum : **20/244**

— manescavii : **110/61C, 110/61**

— 'Maryla' : **110/66**

— 'Mertsham Pink' : **110/64, 110/65C**

— 'Nadia' : **110/62C, 110/63**

— 'Natasha' : **110/62C, 110/64**

— 'Nunwood Pink' : **110/63**

— 'Pickering Pink' : **110/63**

— reichardii : **15/164, 28/209, 54/54, 110/58**

— roseum fl. pl. : **7/55, 53/312**

— var. roseum : **9/28, 11/139, 24/278, 55/141, 85/350D**

— 'Robertino' : **110/63**

— 'Robin' : **110/66**

— 'Rock et Rocaille' : **110/63**

— rodiei : **110/61**

— 'Spanish Eyes' : **110/63**

— 'Stephanie' : **110/64**

— x variable : **110/58C, 110/58**

Erpetion reniforme : **38/91, 93/455**

Eruca sativa : **72/222, 131/80**

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— amethystinum : 79/229, 82/80, 142/63

— bourgatii : 20/240, 20/244, 40/252, 67/109, 68/217, 81/427, 96/231, 96/236, 105/283

— campestre : 86/52

— creticum : 82/55

— giganteum : 142/63

— glaciale : 14/65

— maritimum : 76/306, 82/57, 87/164, 105/283

— spinalba : 18/27

— x tripartitum : 142/63

Erysimum amoenum : 29/11, 81/391, 81/413C

— bonannianum : 88/334, 88/339D, 133/28

— caespitosum : 95/170

— capitatum : 22/10, 90/65

— concinnum : 35/133

— decumbens : 68/225

— glaciale(?) : 29/12

— grandiflorum : 105/282, 106/52, 106/56C

— helveticum : 88/334

— humillimum : 148/43

— ibericum : 107/178, 131/8

— kamelinii : 148/43

— 'Moonlight' : 60/176

— nivale : 81/391

— olympicum : 94/26

— pulchellum : 106/82

— pumilum : 50/52, 66/41

— raulinii : 72/226

— sylvestre : 57/297, 86/67, 86/71D

— thyrsoideum : 146/7, 148/55C

— uncinatifolium : 146/7

— wilczekianum : 32/187

Erythraea centaurium : 10/78

— diffusa : 16/206, 19/136

— massonii : 16/206, 16/226

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— ssp. mesochoreum : 108/262

— americanum : 14/39, 47/85, 55/146D, 55/147, 80/259, 94/52, 94/57C, 99/178, 115/45, 116/56C, 116/57C, 116/58C, 119/29, 119/32, 121/101C, 122/83C, 122/102

— 'Ardovie Bliss' : 127/107C, 134/35C

— californicum : 14/38, 14/39, 35/170, 50/52, 116/66C, 119/37

— caucasicum : 116/52C, 131/7

— citrinum : 21/285, 23/145, 112/47, 115/46, 116/69C, 119/36, 126/6, 126/8C

— x hendersonii : 144/100

— x oregonum : 125/94

— 'Craigton Cover Girl' : 119/35C, 119/36, 144/6

— 'Craigton Cream' : 119/35C

— 'Craigton Flower' : 116/57C

— dens-canis : 14/28, 14/38, 23/171, 35/171, 40/257, 43/160, 54/20, 54/31, 54/55, 55/130, 65/293, 69/348, 90/69, 95/190, 101/345, 101/364, 105/336, 116/48, 116/49C, 116/50C, 116/51C, 119/29, 119/32, 119/86, 121/101C, 121/102, 148/114

— corms : 119/29C

— 'Rose Queen' : 148/70

— ssp. nivium : 148/70

— elegans : 89/410, 89/424C, 116/71C

— germinating seed : 119/27C

— giganteum : 23/145

— grandiflorum : 14/16C, 14/39, 23/144, 23/145, 23/146, 29/9, 29/193, 33/288, 36/262, 37/315, 45/294, 46/59, 47/148, 58/5, 58/66, 64/175, 68/237, 86/42, 90/70, 91/159, 92/250, 96/225, 108/245, 116/73C, 126/4, 126/14C, 130/59C, 130/61C, 130/62, 137/101, 141/55C

— var. albiflorum : 23/145

— var. giganteum : 23/145

— var. minus : 23/145

— var. pallidum : 58/66, 116/73C

— var. parviflorum : 23/145

— hartwegii : 14/39

— helenae : 116/68C, 119/37, 123/71, 133/102, 135/110, 137/101, 139/94, 144/100, 144/100C

— hendersonii : 14/39, 21/285, 90/69, 116/76C, 116/77C, 119/36, 123/62, 126/7, 126/10C, 143/10

— 'Ardovie Bliss' : 132/18, 132/23C

— x citrinum : 127/105

— howellii : 14/39, 21/285, 23/144, 116/69C

— idahoense : 116/72C

— japonicum : 116/54C, 116/55C

— 'Jeanette Brickell' : 119/34

— 'Joanna' : 119/35

— klamathense : 116/72C, 126/9C, 126/10

— 'Kondo' : 29/194, 119/34

— linifolium : 22/10

— 'Margaret Mathew' : 119/34

— 'Minnehaha' : 119/34

— montanum : 13/227, 14/34, 15/130, 23/144, 23/145, 23/146, 30/58, 45/294, 58/5, 58/67, 62/46, 89/410, 90/70, 92/250, 99/119, 99/123C, 116/70C, 119/29, 126/13C, 126/14

— corms : 119/30C

— multiscapideum : 92/250, 94/7, 101/394, 103/137, 114/92, 116/67C, 119/64C, 119/65, 123/66C, 123/71, 132/23, 135/100, 141/104C

— hybrid : 130/96, 130/97C

— nuttallianum : 23/145

— oregonum : 21/284, 23/144, 23/145, 47/140, 58/66, 64/175, 116/63C, 116/64C, 116/65C, 119/34, 119/36, 119/37, 126/7, 126/8C, 130/56, 130/56C, 130/59

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— propullans : 14/38

— purpurascens : 89/410, 90/70, 122/83

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— rostratum : 116/56

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— (stored & soaked) : 108/209C, 118/95C, 119/26C

— sibiricum : 116/53C, 118/96C, 118/97, 120/62, 127/109C, 134/36C, 148/70

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- Anthocharis gruneri : **80/343**
- Aquila chrysaetos (Golden Eagle) : **148/42**
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- Argogorytes mystaceus : **140/58P**
- Artioposthia triangulata (NZ flatworm) : **91/208***
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- — ssp. thessala : **67/145, 70/67, 74/76**
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- guicciardii : **29/39, 54/23, 106/82, 108/267**
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- — var. amana : **142/17, 142/17C**
- — — 'Sunglow' : **142/17C, 142/17**
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- — — EKB 1034 : **87/183C, 99/179**
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- — — 'Sunglow' : **24/298, 29/122, 50/52, 61/249, 63/136, 119/71**
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- — — 'Sunglow' : **42/12, 51/110, 51/134, 54/31, 55/149, 59/149, 65/274, 84/270, 88/356, 90/19, 91/175, 94/72, 96/221, 100/248, 113/2, 113/3C, 127/8, 127/114, 132/14, 133/73, 138/#C, 138/2**
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- — — 'Sunglow' : **36/219, 60/218, 84/270, 84/271, 91/149, 91/172, 91/177, 91/185C, 98/16C**
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- — — 'Sunglow' : **29/62, 70/67, 84/271**
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- — — 'Sunglow' : **41/331, 41/339, 54/23, 56/188, 69/282, 69/284, 129/59C**
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- — var. nobilis : **32/170, 72/248B, 72/277, 77/396, 77/401, 87/179, 89/411, 91/177, 91/216, 96/298, 118/101C, 118/101**
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- — var. riccartonii : **95/133**
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- elwesii : **4/149, 10/56, 16/261, 22/51, 25/355, 26/74, 29/63, 48/204, 48/205, 48/206, 48/224, 76/253, 91/151, 149/71**
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- — 'David Shackleton' : **129/67**
- — 'Fred's Giant' : **91/182, 91/204C, 111/73, 130/6C, 149/36**
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- — var. ikariae : **91/182**
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- — 'Boyd's variety' : **30/11**
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- — reginae-olgae : **10/55, 22/51, 29/52, 41/310, 42/48, 48/204, 70/66, 78/38, 78/52, 84/228, 92/247, 108/238*, 108/269, 115/8, 115/9C, 122/42C, 122/46, 122/66, 129/31C, 129/33, 129/78**
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- poculiformis 'Annelle' : **130/7C**
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- patula : **56/219, 56/222, 56/225, 99/139, 99/143C**
- phyllocalyx : **81/468, 147/94C, 147/95**
- platypetala : **95/120**
- plurisetosa : **92/320, 95/121, 95/124C**
- pneumonanthe : **7/61, 21/331, 62/10**
- — Styrian Var : **17/301**

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- — pumila : **86/99**
- — ssp. delphinensis : **127/106**
- punctata : **14/54, 21/329, 24/237, 33/249, 33/268, 37/335, 38/53, 66/51, 69/307, 69/314, 74/27, 75/142, 85/353, 85/355, 89/395, 90/53, 91/168, 102/38, 102/42, 102/43, 102/45, 104/188, 105/300, 105/301, 105/316, 116/33, 116/34C, 123/81C, 123/81, 123/84, 123/88, 123/92, 123/96, 133/44, 133/47C**
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- purpurea : **21/329, 37/336, 62/10, 90/53, 92/253, 105/316, 116/33, 136/69**
- — nana : **89/395**
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- rhodantha : **52/183, 142/98C, 142/98**
- rigescens : **52/182**
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- rostanii : **85/326**
- rosularis : **129/50**
- 'Royal Highlander' : **98/92**
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- 'Saltire' : **118/80C, 118/85, 148/4C, 148/7**
- saxatilis : **81/373**
- saxosa : **2/64, 2/74B, 2/75, 4/130, 11/139, 12/198, 20/255, 21/355, 22/10, 24/227, 24/299, 26/65, 28/258, 32/220, 32/221, 34/96, 38/28, 38/91, 39/52B, 39/148, 42/64, 43/142, 54/55, 56/228, 58/55, 60/175, 63/134, 64/178, 83/178, 84/251, 99/139, 99/140, 112/33C, 112/33**
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- — var. buergeri : **38/62**
- scarlatina : **104/220**
- sceptrum : **37/325, 37/327, 85/390, 95/121**
- septemfida : **5/179, 5/184, 7/55, 11/139, 14/76, 17/300, 18/48, 19/99, 21/328, 21/330, 21/332, 23/143, 24/286, 24/290, 25/349, 26/30, 26/74, 26/78, 28/208, 32/170, 40/242, 58/55, 61/291, 62/10, 67/114, 78/47, 83/141, 85/389, 89/393, 91/140, 95/120, 107/178, 148/5C**
- — var. lagodechiana : **129/37**
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- — 'Brin' : **51/132, 63/93**
- — 'Edith Sarah' : **69/341, 80/337, 84/252, 98/92**
- — 'Gorau Glas' : **130/108, 130/109C**
- — 'Praecox' : **17/302, 19/99, 42/25**
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- sp. : **29/16, 90/85D, 93/424C, 129/52C**
- sp. rosettes : **141/78C**
- sp., annual : **120/88C**
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- szechenyii : >>> = rosularis, **120/86, 125/4C, 129/50, 129/51, 130/103**
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- tibetica : **95/120**
- tornezyana : **93/435**
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- — 'Kingfisher' : **141/17C**
- x bernardii : **5/181, 17/304, 21/341, 22/80, 38/91, 42/25, 52/180, 63/94, 83/178, 84/251**
- x 'Caroli' : **21/355, 24/299, 30/49, 32/220, 51/132, 63/94, 66/73, 81/371, 84/251, 97/349, 98/92, 129/37**
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- x 'Kidbrooke Seedling' : **5/181, 32/220, 34/96, 53/312, 68/259, 69/341, 93/455**
- x 'Kingfisher' : **26/67, 26/81, 38/40, 63/92, 68/259, 69/341, 95/119**
- x 'Macauleyi' : **1/11, 5/181, 11/139, 12/168, 12/169, 17/302, 22/79, 28/259, 32/220, 38/84, 40/232, 42/25, 52/180, 53/312, 56/254, 63/92, 66/74, 68/259, 98/84**
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- — 'Kingfisher' : **26/67, 26/81, 30/37, 36/107C, 93/455**
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— 'Antares' : 64/223

— antiquorum : 64/223

— argutifolius : 38/76, 64/221, 72/231, 113/83, 113/94, 116/16D, 116/17

— atrorubens : 64/222, 116/16D

— 'Boughton Beauty' : 95/189

— 'Bulmer's Blush' : 113/92

— colchicus : 15/140

— corsicus : 5/178B, 5/190, 15/140, 31/127, 38/76, 51/134, 51/135, 64/221, 64/223, 72/231, 74/73, 145/58

— cyclophyllus : 33/276, 38/20, 51/134, 64/222, 70/53, 70/54, 72/231, 81/460, 82/78, 82/80, 86/52, 86/64, 94/25

— foetidus : 15/141, 46/30, 51/134, 51/139, 64/222, 65/302, 68/215, 69/323, 72/231, 73/362, 106/56, 131/73C, 131/75, 147/17, 147/26, 147/29

— guttatus : 64/223

— hercegovinus : 142/71C

— hybrid NF32N : 116/15C

— hybrids : 113/84C, 113/86C, 113/87C, 113/89C, 113/91C, 113/93C, 113/95C

— kochii : 64/222

— lividus : 15/140, 51/135, 61/270, 64/219, 64/221, 72/231, 83/179, 95/189, 97/399, 99/173, 103/138, 113/83, 116/16D, 116/17

— ssp. lividus : 74/72

— var. corsicus : 38/76, 64/221, 74/72, 87/155, 87/161C

— multifidus : 116/17

— niger : 15/140, 29/140, 31/127, 34/27, 34/30, 34/85, 42/29, 42/51, 51/139, 64/219, 64/221, 64/222, 70/69, 72/230, 85/352, 86/11, 109/309, 109/309C, 113/83, 113/94, 115/44, 116/15, 116/16D, 116/17, 129/39

— altifolius : 15/140, 51/134

— 'Ivory Prince' : 126/62C

— macranthus : 51/134

— 'Potter's Wheel' : 42/51, 51/134, 64/220

— 'Nigercors' : 64/221, 78/47, 113/93C

— 'Nigrister' : 64/221

— odorus : 64/222, 145/11

— olympicus : 64/223

— orientalis : 32/174, 42/51, 51/139, 64/220, 64/222, 67/131, 81/465, 86/11, 95/188, 103/154, 107/180, 111/89, 111/97, 111/103, 113/83, 113/94, 116/16D, 127/8, 138/49C, 145/11C, 145/11, 148/47, 149/37

— purpurascens : 64/222, 64/223, 116/16D, 116/17

— purpurescens : 15/140, 145/11

— Seed : 99/135*

— Seedlings : 135/6C

— serbicus : 116/16D

— thibetanus : 122/73C, 122/73

— vesicarius : 18/16, 116/16D, 148/58

— viridis : 14/28, 15/141, 20/243, 51/134, 65/302, 66/41, 70/69, 106/56

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— x ballardiae : 113/83

— x ericsmithii : 113/82C, 113/83, 116/15

— x hybridus : 114/30, 145/10C, 145/10, 145/12C, 145/13C, 145/14C, 145/15C

— 'Sirius' : 64/223

— x sternii : 51/135, 64/220, 64/221, 64/223, 72/231, 113/83, 113/94, 116/17, 143/112

— x torquatus : 51/135

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— orientalis : 72/215, 80/259, 89/440, 109/391, 129/70

Helwingia japonica : 143/63**Helxine** soleirolii : 27/142, 87/157, 145/55**Hemerocallis** dumortieri : 148/94

— forrestii : 52/243, 130/48C, 142/76

— fulva : 47/85, 52/243

— lilioasphodelus : 148/94

— middendorffii : 38/61, 59/144, 59/146, 141/43C, 141/43, 148/94

— nana : 52/243

— plicata : 52/243

— thunbergii : 38/62

Hepatica acutiloba : 12/180, 18/61, 115/117

— 'Akone' : 132/11

— angulosa : >>> = transsilvanica, 23/168

— 'Blue Jewel' : 132/14

— 'Ho-Ho-Beni' : 137/83C

— insularis : 132/11, 132/12C

— japonica : 93/441, 123/62, 128/52, 128/53, 146/21

— 'Blue Sandan' : 146/21C

— forms : 135/90

— 'Gyousei' : 124/100C, 146/21, 146/21C

— 'hyouji-zaki' : 128/55C, 128/55

— 'Hyoujunka' : 128/53C, 128/53

— 'Karako-zaki' : 128/55, 128/56C

— 'Nichirin-zaki' : 128/54, 128/55C

— 'Nidan-zaki' : 128/54C, 128/54

— 'Otome-zaki' : 128/53, 128/54C

— 'Sandan-zaki' : 128/55, 128/56C

— 'Senne-zaki' : 128/56, 128/57C

— 'Shiun' : 114/93

— 'Unabara' : 123/62

— 'Yousei-zaki' : 128/57

— 'Yousei-zaki 'Kazenosato' : 128/57C

— maxima : 132/11

— 'Millstream Merlin' : 135/104, 137/95, 143/93

— nobilis : 64/185, 65/302, 68/216, 68/217, 84/248, 91/181, 92/267, 97/401, 100/290, 100/291C, 103/112, 104/192, 104/193, 106/55D, 106/79, 109/307, 114/92, 117/77, 117/80, 121/98, 126/66, 128/52, 135/93C, 142/93

— alba : 68/223, 79/222

— Seedlings : 135/6C

— var. asiatica : 132/11

— var. japonica : 128/52

— var. japonica 'Gyousei' : 142/92

— var. nobilis : 128/52

— 'Shikouden' : 132/11

— 'Shirayuki' : 132/11

— transsilvanica : 22/53, 41/311, 71/159

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- 'Blue Jewel' : **132/12, 132/14**
 — triloba : **12/211, 20/250, 22/53, 23/168, 25/369, 30/50, 31/130, 36/230, 37/347, 40/191, 41/311, 45/333, 45/341, 46/30, 47/84, 50/26D, 59/152, 63/122, 64/229, 66/41, 70/71, 71/159, 72/232, 101/345**
 — 'Rosea Flore-Pleno' : **45/319**
 — 'Rubra' : **37/351, 41/337**
 — 'Rubra Plena' : **65/286**
 — x media
 — 'Millstream Merlin' : **141/99C, 142/92**
 — x media 'Ballardii' : **37/347, 43/158, 46/62, 57/300, 71/159, 79/221, 89/439**
 — x media 'Millstream Merlin' : **141/99C, 142/92**
 — x schlyteri : **132/11, 132/13C, 137/79C**
Heracleum antasiaticum : **67/127, 67/139, 67/140**
 — asperum : **131/8**
 — barbatum : **100/296, 100/297**
 — colchicum : **131/8**
 — dissectum : **90/84**
 — lanatum : **148/72**
 — leskovii : **131/16C, 131/17, 131/21, 132/72**
 — mantegazzianum : **67/127, 67/140, 89/395, 107/174, 131/8**
 — roseum : **131/21**
 — siifolium : **89/395**
 — sosnowskyi : **132/72**
 — sphondylium : **136/75**
 — wallichii : **124/48C**
 — wilhelmsii : **145/44C, 145/45**
Herbertia lahue : **99/153D, 99/154, 120/73C, 120/74, 120/75**
Herminium monorchis : **75/140**
Hermodactylus tuberosus : **23/169, 29/57, 38/18, 62/50, 68/232, 71/156, 72/224, 72/226, 74/87, 76/253, 78/30, 78/33, 85/339, 86/69, 91/215, 91/216, 104/197, 133/26C, 133/27, 133/28**
Herniaria glabra : **99/197***
Herpetospermum pedunculatum : **140/38C**
Herpolirion novae-zelandiae : **31/110, 44/225, 68/248, 76/234**
Herschelianthe graminifolia : **100/263D, 100/263**
Hesperantha baurii : **35/128, 65/309, 101/333, 101/340C, 107/116**
 — buhrii : **96/274**
Hesperis laciniata : **147/24**
 — matronalis : **67/139**
Hesperochiron californicus : **18/76, 61/280, 81/438**
 — pumilus : **18/76, 37/318, 86/41, 89/409, 126/9C, 126/10**
Heteromorpha arborescens : **143/77**
Heuchera cylindrica : **86/41**
 — glabella : **62/46**
 — grossularifolia : **106/72**
 — hallii : **71/172**
 — hirsuta : **27/160**
 — merriamii : **61/284, 63/134**
 — micrantha : **19/153, 27/133, 27/160, 129/18C**
 — ovalifolia : **62/46**
 — racemosa : **25/373, 33/301, 38/35**
 — rubescens : **86/41**
 — sanguinea : **24/240, 92/303, 102/15C, 102/18**
Heucherella 'Bridget Bloom' : **31/104**
Hewardia tasmanica : **45/266, 68/245**
Hexastylis speciosa : >>> now = *Asarum speciosum*, **120/76C, 120/77C, 120/77**
Hibbertia procumbens : **45/265, 69/341, 76/233**
Hieracium alpinum : **20/198, 22/20, 66/47**
 — aurantiacum : **20/220, 66/34, 93/415, 109/400C, 109/400, 115/117, 136/52C, 149/86**
 — bombycinum : **76/273**
 — cerinthoides : **86/49**
 — eximium : **20/198**
 — glaucum : **142/66, 142/68**
 — hanburyi : **20/198**
 — holosericeum : **20/198**
 — mixtum : **105/279**
 — pseudopilosella : **79/230**
 — villosum : **11/140, 20/220, 41/318, 48/173, 105/279**
Hierochloa alpina : **59/120**
 — odorata : **86/47**
Himantoglossum hircinum : **29/27, 59/140, 81/466, 82/80, 96/235C, 96/245, 96/246, 105/278, 106/52, 119/87, 133/25, 141/18C**
 — longibracteatum : **38/18**
 — robertianum : **124/15, 145/51, 145/54, 147/16, 147/25, 147/28**
Hippeastrum advenum : **29/193, 70/19, 70/20**
 — chilense : **70/20**
 — igneum : **70/13**
 — pratense : **3/105**
 — splendens : **81/410**
Hippocrepis balearica : **74/72, 74/73**
 — comosa : **66/19, 87/226, 105/284**
 — 'E. R. Janes' : **44/237**
 — unisiliquosa : **80/270, 80/275D**
Hippophae rhamnoides : **33/272**
 — tibetana : **53/292**
Hirpicium armerioides : **97/384, 97/389, 107/116, 117/14**
Holodiscus discolor : **21/286**
 — glabrescens : **24/269**
Holothrix villosa : **100/257D, 100/259**
Homogyne alpina : **20/194, 20/235, 45/339, 72/242, 86/47, 86/49, 105/293, 105/295*, 105/300, 106/58, 123/11, 142/67**
 — discolor : **24/283**
Honkenya peploides ssp. *diffusa* : **120/102C**
Hormathophylla reverchoni : **55/133, 55/135, 59/105, 61/282, 63/122, 71/168, 73/407**
Horminum pyrenaicum : **20/201, 24/235, 24/284, 24/295, 40/260, 68/224, 69/313, 69/318, 70/71, 102/38, 102/43, 103/108, 103/112, 104/189, 104/190, 105/306, 105/307, 123/86, 144/71**
Hosta 'Blue Angel' : **97/336**
 — coerulea : **52/244**
 — fortunei aurea : **51/141**
 — albomarginata : **51/141**
 — 'Frances Williams' : **97/336**
 — nakaiana : **70/28, 70/29**
 — plantaginea : **52/244, 70/29**
 — 'Royal Standard' : **70/29**
 — sieboldiana : **51/141**
 — var. *elegans*(?) : **47/140**
 — ventricosa : **72/230**
 — venusta : **70/28, 70/29**
Houstonia caerulea : **25/332**
Houttuynia cordata : **131/79C, 131/79**
 — 'Chameleon' : **120/121**
Hovea longifolia : **44/227**

**Hudsonia****Hudsonia** ericoides : 1/36, 32/200, 46/53, 46/56**Hugueninia** tanacetifolia : 57/283, 64/183, 73/311**Hulsea** algida : 91/161, 92/310, 92/322, 106/74

— nana : 45/294C, 45/297, 92/308, 92/310, 92/314C, 99/119, 108/251C, 108/252

— vestita var. pygmaea : 92/310

Hulthemia berberifolia : 32/167**Hutchinsia** alpina : >>> now = Pritzelago, 5/188, 14/26, 28/268, 34/31, 34/36, 34/37, 37/324, 38/56, 41/343, 59/112, 63/132, 66/22, 66/26, 66/27, 66/34, 67/110, 68/225, 69/317, 73/392, 73/394, 74/30, 75/138, 77/413, 85/356, 100/247, 102/42, 103/107

— auerswaldii : 59/106, 105/284

— brevicaulis : 86/99

Huttonaea grandiflora : 110/20C**Hyacinthella** azurea : 86/7**Hyacinthoides** ciliolata : 136/108C, 140/103C

— hispanica : 73/362

— italica : 91/149, 143/91

— lingulata : 122/43, 125/79, 125/80C, 126/78C, 126/78

— non-scripta : 102/51, 103/93

— reverchonii : 138/17

— vinentina : 126/58

Hyacinthus amethystinus : 25/356, 40/250, 68/215

— azureus : 25/350, 43/160, 86/7

— fastigiatus : 59/109, 61/283

— non-scriptus : 34/77

— orientalis : 91/175

— — ssp. chionophilus : 148/54, 148/58

— — ssp. orientalis : 148/54, 148/55, 148/58

Hydrangea cf. aspera : 143/63

— heteromalla : 143/54, 143/54C, 147/81

— involucrata : 19/121, 19/122, 19/136B

— petiolaris : 28/210

— sargentiana : 58/60

Hydrastis canadensis : 68/244**Hydrocotyle** vulgaris : 89/423**Hydrophyllum** capitatum : 29/17, 90/57C, 90/65

— — var. alpinum : 90/65

— — var. capitatum : 126/10

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Hylotelephium 'Iceberg' : 130/73

— 'Kilim Rug' : 118/82C, 118/84

— 'Matrona' : 130/73

— 'Munstead Red' : 130/73

— sieboldii : 130/76C

— spectabile : 130/73C, 130/73

— telephium : 130/73

Hymenantha alpina : 93/389, 126/95

— crassifolia : 93/389

Hymenoxys acaulis : 83/130, 92/310, 129/97, 129/103

— — var. caespitosa : 81/391, 126/81, 129/96C, 135/100C, 135/100, 137/97, 137/99C, 139/97C

— brandegeei : 81/389

— cooperi canescens : 85/387, 86/39

— grandiflora : 15/173, 29/22, 29/112, 81/391, 83/130

— lapidicola : 129/94C, 129/94

— subintegra : 95/150

— torreyana : 114/92, 135/103

Hyobanche sanguinea : 100/264D**Hyoscyamus** albus : 38/17, 71/148, 148/58

— aureus : 44/212, 65/247, 72/227, 80/345, 82/59, 84/260

— niger : 6/33, 6/34, 57/296, 67/87, 107/179, 111/102, 125/31C, 125/31, 143/47C, 143/50, 146/6

— reticulatus : 146/5, 149/14

Hypecoum imberbe : 67/85, 76/244

— pendulum : 76/309

Hypericum adpressum : 46/56

— alpestre : 142/66

— androsaemum : 19/122, 19/123, 56/248, 113/6

— apollinis : 38/15

— asahinae : 38/61

— ascyron : 38/62

— aviculariifolium (P.D.18387) : 14/36

— balearicum : 24/256, 74/72, 74/73

— barbatum : 86/49

— calycinum : 18/14, 19/123, 30/29, 48/222, 56/249, 64/208, 80/259, 136/92C

— cerastioides : 66/48

— coris : 19/123, 20/213, 21/309, 24/256, 43/107, 56/249, 61/292, 76/273

— elodeoides : 82/96

— empetrifolium : 67/89

— — 'Prostratum' : 19/123, 22/64

— ericoides : 128/45C, 128/45

— forrestii : 148/108

— fragile : 20/212, 56/249, 76/273, 148/88

— humifusum : 22/64, 38/37, 38/40, 56/248

— hyssopifolium : 67/125

— kellereri : 14/36, 14/66, 88/306

— minutum : 56/249

— montanum : 92/268

— nanum : 14/66

— nummulariifolium : 20/238

— nummularium : 67/104D, 67/110, 96/240

— oblongifolium : 78/20

— olympicum : 18/14, 19/123, 19/124, 26/53, 33/279, 38/40, 51/142, 56/249, 58/56, 70/55, 82/78, 92/303

— — uniflorum 'Citrinum' : 19/124, 56/249

— orientale var. (P.D.18493) : 14/36

— patulum : 19/124

— — forrestii : 19/124

— — henryi : 19/124, 19/136B

— perforatum : 5/197

— polyphyllum : 20/213, 23/125, 24/256, 51/142, 76/273

— pulchrum : 5/194, 92/268

— repens : 12/187, 22/78

— reptans : 33/281, 87/234

— rhodopeum : 18/14, 19/124, 38/40

— rumeliacum : 86/52

— tetrapterum : 26/33

— triquetrifolium : 80/341

— x inodorum(elatum) 'Elstead' : 19/123

— x moserianum 'Tricolor' : 42/61

Hyphaene thebaica : 82/58**Hypochaeris** incana : 125/55C, 125/55, 147/34C

**Hypochaeris**

— lanata : **23/130, 23/133, 29/180, 29/182B, 30/47, 31/122, 31/136B, 38/69, 81/401**

— uniflora : **17/300, 38/53, 75/139**

Hypolepis millefolium : **57/276**

Hypoxis aurea : **131/38, 146/23**

— baurii : **44/233**

— hirsuta : **47/86**

— rubella : **44/233**

— setosa : **147/11**

Hypsela longiflora : **26/52**

— reniformis : **41/320**

Hyssopus officinalis : **19/124, 19/136B, 57/296**

— — albus : **19/124**

— — ruber : **19/124**

Iberis candolleana : **87/193**

— crenata : **78/98, 147/18, 147/19, 147/20**

— garrexiana : **15/141**

— gibraltarica : **41/308**

— linifolia : **73/361**

— 'Little Gem' : **43/151, 45/332, 60/176, 69/339**

— 'Masterpiece' : **136/83C, 136/84**

— petraea : **15/141**

— procumbens : **78/99**

— pruitii : **77/422, 82/81**

— saxatilis : **14/26, 15/141, 73/319**

— semperflorens : **15/141**

— sempervirens : **10/88, 21/300, 22/15, 26/53, 33/279, 48/187, 49/289, 94/26, 96/273, 134/104**

— — 'Pygmaea' : **37/347**

— spathulata : **40/260, 66/41, 66/42, 68/225, 93/452, 105/282, 106/56C**

— tenoreana : **20/244**

Ilex aquifolium : **16/209, 16/210, 79/232, 92/247**

— crenata : **24/286, 30/44, 31/129, 43/119, 50/69**

— — 'Mariesii' : **20/230, 29/39, 46/63, 60/221, 65/283, 65/293, 66/71**

— dipyrena : **142/9**

— intricata : **53/293, 71/122**

— nothofagifolia : **112/92**

— opaca : **91/188**

— pernyi : **45/285**

— radicans : **50/69**

— rugosa : **51/120**

Iliamna rivularis : **86/38**

Impatiens glandulifera : **30/15, 114/54**

— noli-tangere : **67/137**

— sulcata : **140/36C**

— sultani : **55/151**

Incarvillea (grandiflora) brevipeta : **6/43, 23/158, 25/375, 70/79, 87/193**

— arguta : **88/286*, 104/201**

— compacta : **17/354**

— delavayi : **19/153, 23/158, 34/72, 37/341, 52/193, 128/87C**

— — 'Bees Pink' : **22/73**

— forrestii : **11/141**

— 'Frank Ludlow' : **141/10C**

— grandiflora : **7/55, 24/232, 24/248C, 30/14, 31/122, 33/301, 35/160, 45/287, 52/193, 52/238**

— himalayensis 'Frank Ludlow' : **126/58**

— integrifolia

— — ssp. souliei : **144/70**

— longiracemosa : **36/228, 103/119*, 103/131C**

— lutea : **52/212**

— mairei : **35/160, 45/278B, 71/134, 95/185, 125/20C, 132/106, 144/87**

— — 'Frank Ludlow' : **45/310, 54/21, 81/473, 98/27**

— — grandiflora : **71/134**

— — 'Nyoto Sama' : **60/176, 81/473, 98/27**

— sinensis : **114/95**

— sp. : **31/136B**

— sp. SSW : **31/122**

— younghusbandii : **24/232, 30/14, 31/122, 85/416, 92/282**

— zhongdianensis : **144/87**

Indigofera heterantha : **82/96**

Inula crithmoides : **145/62**

— ensifolia 'Compacta' : **89/389, 136/83C, 136/83**

— helenium : **58/44, 148/94**

— heterolepis : **14/37, 18/18, 29/108**

— hookeri : **144/46C**

— macrophylla : **148/41, 148/42**

— magnifica : **131/8**

— obtusifolia : **93/401**

— orientalis : **67/140, 121/77, 121/83, 131/7, 131/8, 131/17, 131/18, 140/40C**

— rhizocephala : **118/51C, 118/51**

— royleana : **30/15**

Inulanthera thodei : **97/388**

Ionopsidium acaule : **57/293, 78/98**

Ipheion 'Alberto Castillo' : **115/46, 137/75**

— dialystemon : **115/40C, 115/40**

— uniflorum : **36/239, 38/76**

— — 'Rolf Fiedler' : **129/66C, 129/67**

Ipomoea hederacea : **50/50**

— purpurea : **124/27**

Ipomopsis aggregata : **126/2C, 126/3**

Iridodictyum winogradowii : **51/87, 51/90, 51/96B**

Iris acutiloba : **21/302, 32/168, 32/200B, 41/316, 43/152, 50/44, 116/6**

— — lineolata : **94/73*, 94/75C, 94/78, 121/63, 128/89**

— — ssp. lineolata : **149/12**

— aff. babadagica var. 'Alba' : **130/99**

— aff. vicaria : **143/115**

— afghanica : **51/115D, 51/116, 85/380, 89/416, 89/443, 132/26C, 132/31**

— alata : **16/261**

— albicans : **147/27**

— albomarginata hybrid : **138/11C**

— 'Ancilla' : **57/309, 57/311**

— aphylla : **61/261, 67/129**

— atrofusca : **61/264**

— atropatana : **146/5**

— atropurpurea : **61/264, 82/57, 116/4C, 116/4**

— attica : **35/178, 79/222, 117/82, 125/9, 130/94, 130/96C**

— — 'Little Treasure' : **9/42**

— aucheri : **61/259, 63/123, 69/322, 71/160, 71/161, 89/416, 104/214, 135/90**

— — 'Indigo' : **123/52C, 123/55**

— — 'Shooting Star' : **123/63**



Iris

- auranitica : **61/264, 140/59P**
- aurea : **21/299**
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— — South : **80/264M**

— Darchula District : **135/73M**

— Galway Bay : **95/128M**

— Japan 1 : **45/280M**

— Japan 2 : **45/282M**

— Langtang Valley : **62/24M**

— Lesbos : **69/312M**



Maps

- Lesotho : **97/390M**
- Majorca : **74/68M**
- Minefield Map : **133/38M**
- Minorca : **71/144M**
- Morocco Northern : **124/24M**
- Nepal Earthquake Area : **135/72M**
- New Zealand South Island : **56/215M**
- North East Hill States : **102/67M**
- North Israel : **82/53M**
- Peloponnese : **78/31M**
- Picos de Europa : **105/273M**
- Pontic Alps : **77/393M**
- Pontresina : **87/219M**
- Pyrenees : **66/16M**
- Sicily : **71/144M**
- Sicily - Madonie & Nebrodim : **88/327M**
- Tsangpo : **99/182M**
- Tsangpo Gorges : **100/305M**
- Turkey
 - — NE : **72/276M**
 - — SW : **76/256M, 84/259M**
- Vall d'Aran : **66/16M**
- Yatsugatakes Northern : **38/60M**
- Yemen : **128/3M**
- Yunnan, Route through : **126/28M**
- Marchantia polymorpha** (Liverwort) : **68/261**
- Maresia pulchella** : **82/57, 82/63D**
- Margyricarpus pinnatus** : **130/105C**
- setosus : **40/247**
- Marrubium astracanicum** : **67/129**
- Massonia pustulata** : **109/395, 111/76, 112/49, 118/87C, 118/88**
- pygmaea : **127/49C, 142/103C**
- — ssp. pygmaea : **142/103C, 142/103**
- Matricaria maritima** : **18/13**
- Matteucia struthiopteris** : **57/276, 67/139, 95/188, 116/102, 131/7**
- Matthiola farinosa** : **149/14**
- fruticulosa : **65/301, 66/42, 69/306, 70/55, 71/146, 101/364, 105/282, 120/29**
- lunata : **76/308**
- scapifera : **53/318, 93/437*, 93/444C**
- sinuata : **44/212, 69/278, 72/222, 76/253, 87/164**
- tricuspidata : **82/59, 87/164**
- tristis : **71/147**
- Mazus surculosus** : **140/43C**
- vallesiaca : **53/317**
- Mecodium wrightii** : **58/70**
- Meconopsis aculeata** : **7/68, 22/73, 30/16, 30/32B, 41/305, 41/306, 41/322B, 51/135, 58/61, 73/371, 76/292, 77/346, 77/347, 77/349, 78/19, 79/150, 79/151, 79/214, 82/89, 82/93, 82/97, 82/99, 83/143, 91/196*, 91/200, 91/201, 91/205C, 93/399, 94/13, 104/202, 104/203, 108/293, 114/29, 119/97, 119/97C, 119/100, 119/101, 119/104, 124/52, 134/92**
- — forms : **134/91C**
- 'Ascreavie' : **117/54, 117/55C, 117/59, 117/60C, 117/61, 117/63C, 117/65, 122/31, 122/32**
- 'Askival Ivory' : **71/182, 109/326**
- aurantiaca : **79/131**
- — 'Red Form' : **79/131**
- baileyi : **44/236, 141/42C, 143/7C, 143/8, 143/8C, 145/#C, 148/77**
- — 'Hensol Violet' : **107/153C, 122/32**
- Bailey's Form : **17/335**
- balangensis : **141/32, 142/81**
- — var. atrata : **141/32, 141/34C, 144/70**
- 'Barney's Blue' : **117/54, 117/60C, 117/60, 117/65, 122/32**
- beamishii : **2/66, 94/46, 94/56C, 117/65**
- bella : **2/66, 7/69, 24/227, 53/289, 75/185, 75/190, 75/191, 75/196C, 77/347, 79/150, 79/151, 82/72, 85/384C, 85/413, 94/45, 130/28, 131/40, 131/42, 131/49, 131/50, 131/51C, 131/52, 144/46, 144/47C, 147/97, 147/100**
- betonicifolia : **2/65, 11/124, 16/228, 17/328, 17/356, 19/100, 26/37, 26/57, 30/33, 32/185, 43/142, 44/236, 45/287, 46/50, 52/188, 52/246, 58/61, 67/117, 68/198, 70/40, 74/35, 75/154, 76/223, 76/225, 76/296, 76/297, 77/344, 77/349, 77/350, 79/154, 82/6, 83/161, 83/162, 83/163, 90/10, 92/280, 94/38, 94/41, 94/46, 97/334, 100/306, 102/66, 107/139*, 107/153C, 109/381, 109/387, 110/85, 110/86C, 110/87C, 110/89C, 117/53, 117/57, 117/65, 119/51, 119/51C, 119/83, 120/49C, 141/26, 143/58, 148/94C, 148/94, 149/39**
- — 'Alba' : **32/185, 117/65**
- — 'Hensol Violet' : **110/88, 117/65**
- 'Bobby Masterson' : **117/66, 122/32, 135/22C**
- 'Branklyn' : **83/164, 117/53, 117/67**
- 'Bryan Conway' : **117/66**
- bulbilifera : **147/95C, 147/97, 147/100**
- cambrica : **26/37, 26/51, 32/186, 56/206, 67/118, 74/35, 79/155, 79/159, 94/38**
- chankheliensis : **135/85**
- chelidonifolia : **14/76, 23/138, 27/121, 30/33, 31/112, 67/118, 79/155**
- concinna : **101/330**
- 'Crarae' : **117/66, 143/6C**
- 'Crewdson Hybrids' : **83/164, 117/52C, 117/54, 117/55, 117/61, 117/66, 122/31, 122/32**
- 'Cruikshank' : **117/66**
- 'Dalemain' : **117/65**
- 'Dawyck' : **107/153C**
- delavayi : **2/66, 17/346, 26/71, 52/236B, 52/246, 58/59, 77/347, 79/156, 81/473, 91/216, 92/259, 92/280, 93/452, 94/5, 94/43, 94/44, 95/149, 99/179, 102/9, 103/141, 111/63C, 111/65, 119/76, 119/76C, 120/49, 124/108, 125/10, 127/99, 129/87C, 129/88, 139/22C, 141/11, 141/26C, 141/27, 142/75**
- dhowji : **11/124, 12/178, 16/228, 26/38, 27/121, 32/185, 58/61, 74/36, 79/156, 94/41, 111/71, 124/47, 127/96**
- discigera : **2/66, 73/371, 77/344, 77/351, 77/352, 79/157, 94/54C, 95/121, 96/224, 96/232C, 98/27, 140/83C**
- 'Dorothy Renton' : **117/65, 139/50, 139/51C**
- 'Evelyn' PC : **129/63**
- Fertile Blue Group : **117/53, 117/65, 122/31, 135/29***
- forrestii : **52/245**
- from Seed : **134/11**
- gakyidiana : **141/84C**
- ganeshensis : **124/47**
- George Sherriff Group : **117/53, 117/58, 117/65, 135/28***
- georgei : **52/245**
- gracilipes : **11/124, 11/128B, 22/73, 74/36, 77/349, 79/158, 94/41, 124/47, 146/25, 147/79C, 147/80, 147/81, 147/100**



Meconopsis

- grandis : 2/65, 2/66, 5/202, 17/356, 22/13, 22/73, 26/28, 26/38, 26/52, 27/121, 30/14, 30/62, 31/123, 32/185, 42/21, 51/135, 53/283, 58/59, 58/61, 68/198, 68/203, 70/40, 71/124, 75/175, 76/296, 77/348, 77/349, 77/350, 77/351, 79/158, 83/161, 83/162, 83/163, 85/324, 90/10, 94/7, 94/8, 94/41, 94/46, 107/139*, 109/382, 117/53, 117/57, 117/65, 127/96, 141/10, 141/62C, 141/63C, 141/64C, 141/64, 142/55
- — 'Branklyn' : 51/135, 58/61, 83/164, 100/276*, 119/83, 119/84
- — cultivars : 135/30*
- — ex KEKE : 107/164C
- — GS600 : 21/364, 24/233, 25/391, 51/135, 83/164, 92/288, 98/22, 100/275*, 107/142*, 107/162, 117/58, 122/31
- — Hort. (Lingholm) : 116/93, 116/95
- — 'Slieve Donard' : 142/20C, 142/20
- — 'Spring Hill' : 83/164
- — ssp. grandis : 147/102
- — ssp. orientalis : 141/85C
- — white : 25/391, 51/135
- GS 600 : 141/11C
- henricii : 94/43, 132/102, 132/103
- horridula : 9/8, 18/59, 21/346, 22/73, 32/186, 41/304, 41/305, 41/306, 41/307, 41/322B, 51/135, 52/236, 52/245, 53/285, 53/291, 53/292B, 58/61, 71/126, 73/371, 74/36, 75/178, 75/190, 75/193, 77/345, 77/346, 77/347, 77/348, 77/352, 79/143B, 79/151, 79/159, 83/158, 83/159, 87/205, 94/40, 94/44, 94/54C, 98/27, 100/307, 101/330, 104/224, 104/243C, 111/66C, 111/67, 119/76, 119/77, 119/77C, 119/78, 119/79, 119/80, 119/85, 121/55, 121/61, 124/50, 124/51, 124/59, 125/27, 131/40, 131/41, 131/45, 131/49, 144/48C, 144/48, 144/49, 147/89, 147/91C, 147/94, 147/100
- — prattii : 119/78C, 119/80
- — rudis : 119/77C, 119/78C, 119/80
- — scapose form : 124/53C
- — var. horridula : 119/79C, 119/80
- — x paniculata : 111/70C
- 'Houndwood' : 117/66
- 'Huntfield' : 117/55C, 117/59C, 117/59, 117/63C, 117/65, 122/32
- impedita : 52/246, 79/160, 94/43
- Infertile Blue Group : 117/53, 117/65, 122/31
- integrifolia : 2/65, 2/66, 13/257, 13/264, 13/265, 14/86, 15/165, 15/168, 16/228, 17/342, 17/346, 21/367, 23/194, 26/38, 29/155B, 29/158, 31/112, 32/185, 32/222, 35/170, 47/136, 51/135, 52/188, 52/235, 52/236B, 52/246, 54/36, 58/61, 71/165, 71/183, 77/345, 77/352, 78/48, 79/160, 90/4, 90/15C, 93/375, 93/452, 94/40, 94/54C, 95/169, 100/315, 119/81, 119/82, 119/84, 125/27, 132/102, 134/11, 134/14, 141/11, 141/30C, 141/30, 142/89, 142/89C
- — SSE 36 : 119/84C
- — ssp. souliei : 141/32, 144/68C
- — unifolia : 119/83
- 'Jimmy Bayne' : 100/267*, 100/271C, 107/138C, 107/153C, 117/54, 117/55C, 117/59, 117/64C, 117/65, 122/30, 122/31, 122/32, 147/102
- — rosettes : 100/271C
- 'Keillour' : 111/56, 117/66, 131/2, 135/28C
- 'Keillour Violet' : 131/2C, 147/103C
- lancifolia : 52/246, 94/43, 101/330, 104/225, 104/243C, 124/91, 127/99, 132/115C
- — KGB 737 : 101/342C
- — KGB 824 : 101/398
- — var. concinna : 9/41, 119/81C, 119/81
- — var. lancifolia : 119/80C, 119/81
- latifolia : 27/121, 27/151B, 30/16, 41/306, 74/36, 76/293, 77/346, 77/348, 77/349, 79/151, 79/165, 94/41, 94/44, 94/46, 97/404, 111/61, 111/71, 124/52, 127/96, 127/97
- lijiangensis : 141/28C
- 'Lingholm' : 109/381, 109/384*, 109/386C, 110/85, 110/86C, 110/87C, 110/88C, 110/89C, 116/54, 116/55C, 116/57C, 116/57, 116/66, 116/92, 116/94C, 122/31, 122/32, 127/101, 131/70, 131/71C, 131/71
- longipetiolata : 2/65, 79/165
- lyrata : 52/246, 53/289, 79/165, 131/53
- 'Maggie Sharp' : 117/64, 117/66
- 'Marit' : 117/54, 117/62C, 117/62, 117/67, 135/23C
- 'Mervyn Kessell' : 139/50C, 139/50
- 'Mildred' : 134/38C
- 'Mop-head' : 135/31C, 139/50C
- 'Mrs Jebb' : 117/55C, 117/61, 117/66, 122/32
- napaulensis : 2/65, 7/77, 7/78, 12/178, 16/228, 22/73, 25/391, 29/103, 30/14, 51/135, 52/246, 58/61, 68/203, 74/36, 76/296, 76/297, 77/345, 77/349, 79/157, 79/166, 82/21, 83/159, 83/160, 94/41, 94/46, 94/47, 94/55C, 111/59C, 111/68C, 111/69, 111/69C, 119/75, 124/47, 124/48C, 124/50, 124/54, 124/57, 127/96, 143/11, 144/70, 147/100
- — white : 26/38
- 'Old Rose' : 143/10
- 'Ormswell' : 117/66
- 'P. C. Abildgaard' : 122/32, 135/24C
- paniculata : 16/228, 26/38, 26/39, 29/103, 53/283, 71/124, 79/157, 79/166, 83/160, 92/287, 94/47, 98/27, 124/48, 124/49C, 124/50, 124/57, 131/39, 131/40, 131/46C, 131/46, 131/50, 131/53, 132/43, 141/82, 141/83C, 143/11, 146/13C, 146/28, 146/31C, 146/38, 147/81, 147/81C, 147/82C, 147/84, 147/99, 147/100, 147/101
- — root system : 124/50C
- perennial : 126/106
- — perennial form : 126/108
- pinnatifolia : 124/47
- prainiana : 141/75C, 141/75
- prattii : 18/59, 41/304, 52/246, 104/224, 119/78, 119/80, 127/98
- primulina : 9/41, 13/264, 131/39
- pseudo-integrifolia : 94/7, 100/306, 100/307, 100/311C, 100/315, 119/81, 119/82C, 119/82, 119/83C, 119/83, 119/84, 119/85, 120/90, 125/16, 125/26C, 132/11
- — nova : 137/87C, 139/95C
- pseudovenusta : 52/246, 104/225, 104/226, 104/243C, 111/66, 141/27, 141/35C
- pulchella : 141/32
- punicea : 14/76, 25/368, 27/121, 77/350, 77/352, 79/167, 83/166, 86/6, 87/193, 89/447, 90/10, 91/119*, 93/452, 93/453, 94/7, 94/42, 94/43, 94/56C, 101/419, 108/266, 109/366, 111/60C, 111/60, 111/61C, 114/104, 118/64, 118/65, 118/67, 119/75, 119/83, 124/52, 125/12, 125/16, 125/18C, 125/27, 125/28, 127/100, 127/100C, 130/99, 134/11, 134/12C, 134/14, 139/20C, 141/31C, 141/31
- — 7/8 Hybrid : 118/66C, 118/67C
- — f. albiflora : 141/33C
- — heads : 126/107C
- — new : 118/67C
- — var. alba : 142/81
- Quarriston hybrids : 9/42

**Meconopsis**

- *quintuplinervia* : 2/65, 5/202, 14/86, 16/228, 23/138, 26/28, 26/38, 27/121, 31/111, 32/185, 33/285, 38/40, 43/142, 45/339, 47/136, 49/282, 57/311, 58/59, 58/61, 68/199, 69/334, 71/183, 71/184, 74/36, 75/154, 77/344, 77/345, 79/167, 81/471, 86/6, 90/10, 90/48, 94/43, 94/46, 96/224, 101/419, 118/64, 119/83, 126/107, 130/99, 134/14, 141/6, 141/11, 144/108, 148/2, 148/3C
— — (Kaye's compact form) : 118/65
— *racemosa* : 41/304, 52/246, 94/40, 119/79, 119/80, 144/70
— 'RBGE 19651278' : 122/32C
— *regia* : 14/76, 22/73, 25/391, 29/103, 30/14, 32/185, 42/66, 58/61, 74/36, 76/296, 79/168, 94/41, 94/47, 94/73, 124/47, 146/33, 146/34, 147/#, 147/86, 147/97, 147/99, 147/100, 147/101
— — *rosea* : 26/39
— — SSW 4627 : 22/39
— — SSW 8459 : 22/39
— — SSW 8461 : 22/40
— — SSW 8479 : 22/40
— — SSW 8480 : 22/39
— — SSW 8481 : 22/40, 26/38
— — SSW 8648 : 22/39
— — SSW 8951 : 22/39
— — *x napaulensis* : 92/245
— *regia x paniculata* : 147/86C
— *robusta* : 79/167, 94/47, 135/85
— *rudis* : 18/59, 41/304, 52/246, 94/40, 94/54C, 101/330, 111/67, 119/77, 119/78, 120/93, 127/98
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— S.S. & W. 9493 : 26/38
— Seed Pods : 119/82
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— — *ssp. simplicifolia* : 146/40
— *sinuata* : 11/124, 11/128B, 11/134, 41/304, 53/289, 79/168, 131/43, 131/53
— 'Slieve Donard' : 117/53, 117/55C, 117/56C, 117/59, 117/64C, 117/66, 122/31, 130/78C, 135/21C, 139/51, 139/51, 141/12C
— *speciosa* : 52/246, 94/43, 100/307, 111/64C, 111/66, 120/93
— *staintonii* : 124/47, 144/70, 146/26C, 146/28, 146/29C, 146/31, 146/31C, 146/35, 146/37, 146/38, 146/40, 146/42C, 146/44C, 146/44, 147/100, 147/101
— *staintonii x taylorii* : 146/42C, 146/43, 146/43C
— Stand-alone Cultivars : 135/29*
— 'Stewart Annand' : 139/50
— 'Strathspey' : 134/39C
— *stricta* : 144/71
— 'Stuart Pawley' : 147/104C
— *sulphurea* : 134/14, 139/20C, 141/27
— *superba* : 2/65, 5/202, 21/368, 30/33, 31/111, 32/185, 42/66, 73/371, 77/347, 77/352, 79/170, 94/73*, 94/76C, 127/97
— 'Susan's Reward' : 141/11C
— 'Susan's Reward' : 135/27C
— *taylorii* : 94/41, 124/47, 146/31C, 146/31, 146/32C, 146/32, 146/33, 146/33C, 146/34, 146/36, 146/37, 146/38, 146/39, 146/40, 146/44C, 147/86, 147/87, 147/100
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— — and leaves : 140/86C
— — and seeds : 140/86C
— — fruit : 140/87C
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— *villosa* : 31/112, 67/117, 67/118, 79/171, 87/197, 131/39
— *violacea* : 2/65, 2/70, 76/225, 79/172, 126/37
— *wallichii* : 52/246, 83/160, 94/41, 97/335, 111/67C, 119/75, 124/48, 127/97, 130/20B
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— *wilsonii* : 126/37, 127/97
— — *ssp. wilsonii* : 141/29C
— — *ssp. orientalis* : 126/33C, 126/38
— — *var. wilsonii* : 142/79
— *wumungensis* : 126/34C
— *x complexa* : 146/13C
— *x cookei* : 17/346, 22/79, 27/121, 31/112, 33/285, 101/419, 115/53, 118/64, 118/65, 123/63
— — 'Old Rose' : 118/64C, 118/65C, 118/66C, 124/94C, 129/83, 130/99, 148/2, 148/3C
— *x cookei* 'Old Rose' : 118/64C, 118/65C, 118/66C, 124/94C, 129/83, 130/99, 148/2, 148/3C
— *x finlayorum* : 14/80B, 14/86, 47/136
— *x hibernica* 'Ivory Poppy' : 134/109C
— *x Lingholm* : 143/8, 143/9
— *x ramsdeniorum* : 111/71
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— — 'Blue Ice' : 109/382
— — 'Lingholm strain' : 101/399*, 103/89, 109/381, 109/382, 109/384*, 109/386C
— — 'Slieve Donard' : 97/335, 107/153C, 109/383, 135/21C
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Medicago falcata : 131/17, 142/42C
— *marina* : 67/87, 71/148, 72/222, 80/45, 80/270, 84/260, 87/157, 87/164
— *sativa* : 62/45
Megacarpaea delavayi : 52/214
— *polyandra* : 58/61, 85/357, 119/93, 119/94C, 119/101, 144/71
Megacodon stylophorus : 71/123, 71/124, 132/113, 141/72C
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— — leaf : 135/77C
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— *leucanthum* : 44/237
Melampyrum nemorosum : 92/268
— *pratense* : 5/197, 22/20, 105/306
— *sp.* : 100/297
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— *elisabethae* : 29/140
Melia azedarach : 70/51, 72/222
Melica nutans : 92/268, 99/198*
Melicytus alpinus : 126/95C, 126/95, 140/102C

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- alpinus in flower : **126/96C**
- alpinus in fruit : **126/96C**
- micranthus : **137/47**
- Melilotus albus** : **131/14**
- messanensis : **145/57**
- Melittis albida** : **88/335**
- melissophyllum : **88/335, 96/238**
- Melosperma andicola** : **135/54**
- Menonvillea rigida** : **137/59C, 137/61**
- Mentha citrata** : **131/76**
- requienii : **11/139, 20/218, 53/312**
- Mentzelia laevicaulis** : **34/23**
- Menyanthes trifoliata** : **21/342, 22/20, 58/65, 116/103**
- Menziesia ciliicalyx** : **19/151, 31/136, 40/222, 50/76, 69/333, 71/172, 73/403, 76/220, 76/267, 98/10, 122/41C, 122/43**
- — purpurea : **59/110**
- ferruginea : **46/50, 51/94, 58/64, 76/220, 107/162, 140/16C, 140/16**
- glabella : **68/239**
- lasiophylla(lasiocarpa?) : **17/304, 22/73**
- multiflora : **97/335, 107/162**
- — x ferruginea : **107/164C**
- pilosa : **76/220**
- polifolia : **1/36**
- — 'Spring Morning' : **128/87C, 128/87**
- purpurea : **49/283**
- silicicalyx : **144/114C**
- Mercurialis annua** : **80/267, 80/344**
- perennis : **51/120, 72/241**
- Merendera attica** : **120/9C, 120/10**
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- kurdica : **73/386, 119/20, 119/20C, 119/21C, 119/24, 146/7, 146/9C**
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- sobolifera : **29/63**
- trigyna : **43/162, 67/126**
- Mertensia alpina** : **23/114, 24/249, 29/17, 31/120, 34/15, 83/135, 90/64, 90/66, 90/75C, 92/287, 95/144, 129/96C, 129/97, 129/98**
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- bakeri : **29/17**
- ciliata : **90/64, 92/245, 106/69**
- coriacea : **8/128, 9/32, 9/39, 23/114, 37/356, 58/10**
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- laevigata : **16/254**
- lanceolata : **58/10, 81/390, 83/135**
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- Mesembryanthemum acinaciforme** : **18/14**
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- Mespilus germanica** : **67/136**
- Metasequoia glyptostroboides** : **97/369**
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- Michauxia campanuloides** : **18/15, 18/20, 18/21**
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— sp. : **135/53C**

— tilingii : **86/38**

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— imbricata : **143/38**

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— macrocarpa : **59/118**

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— — 'Lago Puyehue' : **122/42**

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— longiflora : **146/5**

— petraea : **20/232, 20/259, 93/414**

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— gayana : **140/76C, 148/24C**

— umbellata : **120/53, 131/100**

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— stricta : **143/81**

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— monanthos : >>> = *Morisia hypogaea*, **22/31, 22/65, 28/209, 28/212, 42/21, 44/235, 49/285, 53/319, 64/177, 66/13, 84/250, 87/164, 88/320D, 89/442, 94/33, 129/83, 129/83C**

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— — 'Shishiba' : **143/115C**

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— — 'Siberian Tiger' : 143/97

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— azureum : 4/153, 25/331, 26/75, 43/162, 86/7, 127/8, 127/9C, 148/76

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— — amphibolis(?) : 13/225

— — habitat : 127/9C

— 'Blue Boy' : 148/76C

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— — album : 4/153, 20/217, 36/220, 65/294

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— moschatum : 4/153, 29/62, 65/246, 76/252, 123/62

— — 'Flavum' : 41/337

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— retusa : 69/297

— sinuata : 116/90, 117/41, 135/61, 135/62C, 148/27C

— spinosa : 99/170

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— — rosmarinifolia : 81/405

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— — 'Ruth Fischer' : 13/225

— — ssp. asiatica : 140/16C, 140/16

— alpina : 26/14, 120/27

— arnoldii : 87/192

— capitata : 112/63

— colensoi : 56/222

— collina : 10/78

— concinna : 33/263

— decora : 2/66, 30/42, 33/299, 33/300, 56/223

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— hectori : 33/264

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— rupicola : 5/196, 9/40, 10/60, 25/332, 26/14, 26/52, 30/45, 48/187, 54/55

— suavis : 147/47C

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— asturiensis : 9/32, 10/68, 15/134, 15/158, 22/53, 24/290, 24/298, 32/217, 58/55, 64/177, 64/228, 65/301, 69/323, 89/379, 89/419D, 90/7, 90/62, 91/146C, 91/155, 100/224, 101/367, 106/54, 132/12

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— bugei : 108/228D, 108/228

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— and habitat : 124/18C

— citrinus : 1/29, 3/105, 4/154, 10/67, 10/68, 25/356, 26/75, 30/59, 77/424, 90/62, 91/145C, 91/153, 91/154, 96/236, 106/54

— conspicuus : 1/26B, 1/29, 10/68, 55/134, 55/135, 88/345*, 88/350C, 90/62

— foliosus : 10/67, 10/68, 26/75

— hybrids : 142/82

— monophyllus : 36/230, 51/133

— nivalis : 10/68, 24/298, 68/228, 90/62, 91/150, 91/153, 91/154

— obesus : 10/68, 90/61, 93/442, 109/395

— riffanus : 10/68

— romieuxii : 10/67, 10/68, 51/133, 65/282

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— ssp. obesus : 141/107

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— ssp. pallidus : 126/68

— ssp. tananicus : 121/61C

— subsp. Albidus : >>> romieuxii albidus

— subsp. albidus var. zaianicus : 43/158

— tenuifolius : 10/68, 23/170, 36/220, 43/160, 84/269

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— bulbocodium x N. triandrus var. albus : 69/322

— calcicola : 10/68, 10/74B, 31/127, 37/346, 47/130, 50/8, 55/127, 84/269, 90/61, 99/176, 121/73

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— canaliculatus(?) : 10/67

— ssp. tazetta : 108/227

— cantabricus : 30/59, 76/273B, 76/310, 91/152, 92/334C, 94/53, 98/41, 108/227*, 108/231D, 124/13, 125/40, 138/13C

— petunioides : 29/111, 50/8, 115/41

— ssp. cantabricus : 138/14

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— cavanillesii : 108/226*, 108/228D, 125/71, 125/73C, 125/73, 125/74C, 125/75, 125/84

— cazorlanus : 103/140, 106/82, 134/104, 139/91C

— cernuus : 4/154

— 'Chalice' : 144/6

— 'Cherie' : 15/162

— 'Chinese White' (?) : 11/138

— 'Chorister' : 144/6

— clusii (or monophyllus) : 1/29, 10/67, 10/68

— 'Colleen Bawn' : 132/13

— cordubensis : 91/152, 108/232, 115/44, 124/13

— 'Craigton Clumper' : 144/6

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— cuatrecasasii : 90/61, 108/228, 108/229, 124/12, 124/14, 138/18C, 147/29

— and habitat : 124/11C

— segimonensis : 91/150, 138/17C, 138/17

— 'Cushendael' (?) : 11/138

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— 'Beryl' : 37/347, 39/158, 47/129

— 'Englander' : 124/102C

— 'Little Witch' : 39/158

— x alpestris : 103/137

— 'Diamond Jubilee' (?) : 11/133

— Display : 139/92C

— 'Douglasbank' : 115/46, 143/92

— dubius : 91/149, 115/41, 138/23

— 'Duke of Windsor' : 11/133, 15/166

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— eugeniae : 91/149

— eystettensis : 112/48C, 112/48

— 'February Gold' : 25/356, 64/228

— 'Fermoy' (?) : 11/138, 13/264

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— gaditanus : 76/307, 76/311D, 90/61, 108/230D, 108/231D, 108/231*, 138/20C

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— 'Gem' : 144/6

— 'Gracilis' (?) : 11/138

— 'Gypsy Queen' : 115/46

— 'Hawera' : 10/68, 49/288, 64/228, 75/199, 115/53, 125/95

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— ssp. luteolentus : 138/23

— x N. cantabricus : 138/25

— 'Helena gracilis' : 4/155

— hispanicus : 91/154, 124/14, 124/15C

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— hispanicus ssp. bujei : 138/17, 147/26

— incomparabilis : 93/380

— jacetanus : 126/68, 132/12

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- johnstoni var. 'Queen of Spain' : 1/28, 4/154
— jonquilla : 73/359, 90/60, 108/230D, 108/231*, 115/43, 117/81, 124/12C, 124/13, 124/14, 142/83
— — 'Golden Sceptre' : 4/155
— — henriquesii : 91/216, 138/16
— — minor : 13/226, 138/15
— — ssp. jonquilla : 140/53D
— 'Jumble' : 117/80
— juncifolius : = N. requienii = N. assoanus
— — = N. requienii = N. assoanus : 1/29, 4/171, 9/35, 10/68, 10/74B, 11/138, 13/270, 14/28, 15/165, 15/168, 16/268, 20/239, 25/366, 31/133, 35/170, 36/220, 37/347, 37/350, 37/351, 39/158, 40/250, 61/270, 68/225, 71/164, 90/61, 124/12
— 'Lady Bee' (?) : 11/138
— lagoi : 142/83
— 'Limerick' (?) : 11/138
— 'Lintie' : 11/138
— 'Little Beauty' : 36/220, 37/350, 43/158, 47/129
— 'Little Witch' : 47/133
— longispathus : 138/25, 138/26C, 138/27C
— 'Lord Nelson' : 13/264
— luteolentus x triandrus pallidulus : 127/115
— 'Majarda' (?) : 11/133
— marvieri : 30/59, 90/61, 99/174
— 'Mary Copland' : 13/264
— miniatus : 122/44, 126/74C, 126/74, 145/61, 145/62, 145/63C, 146/92, 146/93C
— 'Minicycla' : 10/68
— minimus : 4/154, 10/68, 32/217, 50/7, 61/270
— 'Minnow' : 105/336, 119/59
— minor : 9/35, 10/68, 14/28, 32/217, 43/158, 43/160, 59/99, 60/218, 63/123, 63/124, 70/48, 78/52, 90/7, 90/62, 114/92
— — minimus : 1/26B, 1/28
— 'Mitzy' : 115/45, 123/63, 127/115
— moleroi : 119/59, 119/60C
— moschatus : 4/154, 89/419, 119/59
— munozii-garmendiae : 91/152, 135/90
— nanus : 4/154, 10/68, 13/226, 37/350, 39/158, 41/334, 43/160, 64/228, 72/290, 90/7, 91/181
— nevadensis : 138/19C
— nobilis : 24/298, 90/60, 106/54
— obesus : 78/97, 78/98, 78/99, 129/68C, 129/69
— — 'Lee Martin' : 144/99, 144/100C
— — 'Lee Martin Form' : 127/107, 127/109, 129/60C
— obsoletus : 142/97
— obvallaris : 90/60, 108/228
— odorus minor : 4/155
— 'Orange Queen' : 47/132
— 'Oxford Gold' : 142/82C, 142/82, 142/82C
— 'Pacific Coast' : 143/99
— pallidiflorus : 29/123, 66/41, 90/60
— — ssp. bicolor : 66/41
— papyraceus : 55/127, 71/153, 73/357, 108/227, 108/231D, 115/43, 121/73, 124/13, 124/14C, 124/14, 124/17, 125/73, 125/75, 125/75C, 147/17C, 147/17, 147/19, 147/24, 147/28, 147/29
— 'Peaseblossom' (?) : 10/68, 36/220
— 'Peeping Tom' : 40/251
— 'Picarillo' : 30/61, 31/125
— 'Piccaninny' : = 'Picarillo'
— — = 'Picarillo' : 30/61, 31/125
— 'Pipers' Barn' : 11/133, 15/162
— 'Pledge' : 132/13
— poeticus : 11/117, 11/118, 14/28, 32/204, 40/257, 64/180, 64/228, 66/42, 66/45, 68/216, 68/221, 74/80, 81/427, 81/460, 85/342, 93/380, 109/316, 119/87
— — var. verbanensis : 109/307
— poeticus and habitat : 141/23C
— 'Portrush' : 13/264
— provincialis : 109/314
— — x alpestris : 132/12, 132/15C
— pseudo-narcissus : 40/250, 40/251, 40/257, 46/31, 57/296, 68/220, 90/59*, 90/60, 93/380
— pumilus : 10/68, 36/220
— 'Queen Anne's Double' : 64/228
— radiiflorus : 29/64, 33/275
— reflexus : 10/68, 10/74B
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— — ssp. pedunculatus : 147/29
— scaberulus : 31/127, 63/132, 90/61
— segimonensis : 91/145C
— 'Segovia' : 129/74
— serotinus : 29/54, 70/58, 108/225*, 108/226, 108/228D, 112/57C, 112/57, 125/74, 126/74, 129/27, 129/28C, 129/33, 134/19C
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— — 'Albus' : 4/154, 10/68, 10/74B, 24/297, 25/356, 26/75, 35/173, 56/209, 85/337D, 85/379, 87/187
— — 'Angel's Tears' : 61/284, 84/268
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— — calathinus : 10/68
— — concolor : 10/68, 90/61, 138/12C
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— — pulchellus : 10/68, 15/139
— — 'Sidhe' : 15/162
— — 'Silver Chimes' : 27/156

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 — 'Twin Stars' : 115/45, 127/107C
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 — x cyclamineus : 35/170
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 — x perezlarae : 108/226*, 108/228D, 125/74
 — x romieuxii : 81/432
 — x rupidulus : 138/13
 — — watieri : 10/68, 10/74B, 19/143, 30/59, 37/347, 37/351, 57/301, 59/99, 64/177, 69/323, 69/324, 72/290, 77/423, 83/176, 84/269, 85/373, 89/402, 89/440, 95/140, 97/399, 99/174, 106/79, 112/62, 115/45, 129/36, 132/12
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 — — var. humilis : 118/86, 118/89C
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— rehmannii : **122/46**
— sarniensis : **127/40C**
— — 'Lavant' : **138/104C**
Nerium oleander : **50/60, 63/103**
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Nicotiana glauca : **76/308**
— rustica : **101/353**
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Nierembergia hippomanica : **12/207**
— patagonica : **148/35C**
— rivularis : **13/226, 21/310, 61/290, 99/170**
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— nana : = *Lilium nanum*, **3/100, 3/102, 8/104, 8/105, 8/116, 12/189, 12/190, 15/172, 67/120, 81/473**
— oxypetala : **10/91, 15/171, 36/215, 67/120, 81/473, 144/71**
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— — farreri : **1/41, 27/159**
— — var. leucantha : **67/120C**
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— — crinita(?) : **24/248, 34/14, 48/168**
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— — var. alba : 25/368, 43/147

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— farreri : >>> see Isopyrum

— grandiflora : >>> P. anemonoides

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— uniflora : 124/64

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— viscosa : 71/148, 86/69, 87/158, 133/22

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— nivea : 13/263, 14/26, 20/239, 38/66

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— sp. : 73/357

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- lewisii : 21/285
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— — subsp. aleutica : 56/200
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— — var. 'Pseudo-maxwellii' : 18/40, 24/242, 35/131, 35/189B
— — var. 'Veitchii' : 18/40
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— clanbrasiana : 15/165, 30/46, 31/130, 35/131
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- florindae : 6/21, 7/70, 14/21, 14/88, 14/89, 16/230, 16/231, 19/100, 26/52, 34/73, 38/22, 38/38, 51/109, 51/135, 58/26, 58/27, 63/109, 64/228, 65/268, 68/190, 72/229, 76/225, 79/204, 100/308, 114/15, 123/1, 141/44, 149/38C, 149/38
- Flower Details : 49/268D
- — Flower Shapes : 49/267D
- — Inflorescence Shapes : 49/266D
- — Petiolaris
- — — hybrids : 60/190D
- — — Key : 60/181
- — — Larger species : 60/193D
- forma : >>> fimbriata
- forma >>> fimbriata
- — forma : 9/20, 9/32, 17/333, 17/335B, 20/256, 23/169, 25/363, 29/36, 32/174, 46/63, 58/21, 58/23, 60/199, 72/258, 74/88, 79/221, 79/222, 81/441
- — 'Netta Dennis' : 109/392, 110/54, 137/76C
- — seedling : 11/153
- forrestii : 8/96, 9/39, 10/94, 13/262, 14/74, 15/164, 15/165, 17/339, 27/154, 31/135, 31/136B, 33/294, 33/300, 36/229, 39/161, 41/322B, 41/342, 41/343, 41/344, 43/143, 47/126, 47/154, 50/29, 51/108, 51/152, 51/161, 52/189, 52/193, 52/197, 52/200, 52/212, 52/217, 52/220B, 52/235, 52/238, 52/239, 53/317, 53/318, 53/319, 54/62, 57/305, 57/307, 58/11, 58/61, 59/104, 59/106, 61/278, 61/282, 63/129, 63/133, 65/264, 67/149, 67/153, 68/181, 68/185, 69/332, 69/338, 75/200, 103/140, 121/68C, 124/81, 124/82C, 127/111, 130/99, 134/22, 134/22C, 134/26, 134/109, 135/108, 148/108
- frondosa : 1/11, 9/33, 13/257, 13/267, 15/138, 15/165, 15/168, 16/229, 17/341, 18/24, 18/25, 23/171, 25/366, 25/368, 26/52, 31/127, 36/230, 37/340, 40/225, 41/337, 43/157, 47/106, 48/182, 49/305, 54/55, 59/106, 65/265, 66/53, 68/187, 72/290, 81/471, 114/11
- 'Gabrielle' : 127/113
- gagnepainii : 51/109
- gambeliana : 8/79, 31/136, 49/305, 65/267, 69/335, 92/288
- gambleana : 141/78, 141/80C
- gammieana : 60/212
- 'Garryarde' : 24/240, 27/128, 49/289
- 'Garryarde Crimson' : 47/107
- 'Garryarde Guinivere' : 9/40
- gaubaeana : 49/286, 58/17, 66/64D, 66/76, 85/375
- gemmifera : 65/265, 126/58
- — Cox 6017 : 101/396
- — var. zambalensis : 37/340, 52/201, 95/169
- geraniifolia : 49/307, 58/15, 62/32, 65/263, 71/174, 92/286, 106/16C, 106/16*, 126/39C, 126/44, 131/39, 131/49, 142/48C, 142/48, 142/48C
- 'Gigha' : 97/334
- glabra : 2/83, 15/166, 17/333, 53/284, 75/173, 92/288, 106/27, 121/67, 131/52, 139/43C, 141/78, 141/80C
- glaucescens : 19/113, 41/299, 41/300, 48/183, 51/106, 51/107, 70/71, 70/72, 81/382, 85/324, 85/402, 100/224, 109/307, 109/309
- glomerata : 30/33, 68/200, 98/61, 106/24C, 106/29*
- 'Gloria Johnstone' : 76/242C, 76/280
- glutinosa : 47/105, 51/106, 65/269, 67/158, 69/310, 75/142, 78/5, 80/255, 81/472, 85/353, 90/7, 102/45, 102/55C, 105/300, 105/302, 116/35C, 116/36, 133/43, 133/44C, 149/81
- 'Gold Lace' : 139/93C
- 'GOS 134' : 101/412*, 101/416C
- gracilenta : 52/202, 126/48C, 126/49
- gracilipes : 6/10B, 6/11, 6/12, 6/14, 7/76, 8/84, 8/121, 9/20, 9/35, 10/93, 11/133, 13/256, 13/268, 14/22, 15/120, 15/122, 15/137, 15/160, 15/162, 15/166, 17/304, 21/359, 22/51, 23/170, 23/171, 25/364, 26/28, 27/150, 29/156B, 29/185, 30/13, 31/127, 31/130, 31/134, 32/174, 32/217, 33/294, 35/169, 35/170, 37/321, 37/346, 37/355, 39/158, 41/337, 42/20, 43/157, 47/106, 47/132, 51/135, 55/130, 57/307, 58/21, 58/23, 58/60, 59/103, 59/107, 61/269, 62/34, 62/37, 63/124, 63/126, 64/226, 65/264, 65/281, 65/284, 65/287, 65/292, 68/183, 68/189, 71/124, 71/165, 71/183, 75/197, 79/204, 79/206, 79/221, 79/222, 80/283C, 80/300*, 80/301D, 80/302, 92/286, 92/294C, 95/189, 102/56C, 106/14, 106/16C, 106/17*, 114/11C, 114/11, 117/78, 142/7, 142/91
- — 'Redpoll' : 142/7C, 142/7
- gracilipes and hybrids : 60/188D
- — 'Minor' : 79/203
- — x boothii : 60/187
- — x boothii 'Sandy' : 60/190
- — x gracilipes : 60/187
- — x irregularis 'Stonor No. 1' : 60/190, 61/274
- — x sessilis : 60/189
- grandiflora rosea : 87/185
- grandis : 49/307, 58/17, 65/269, 67/152, 68/187
- graveolens : 11/118
- griffithii : 8/108, 8/120, 14/22, 23/168, 25/362, 25/368, 27/149, 29/95B, 29/97, 32/174, 34/55, 35/170, 37/346, 58/21, 58/22, 60/206, 60/208, 60/211, 65/264, 65/288, 68/189, 69/332, 71/165, 83/166, 92/286, 147/69C, 147/69
- — hybrids : 37/351, 62/34, 101/393
- — x tanneri : 60/208
- — x tsariensis : 25/368
- grignensis : 108/265, 109/306C, 109/307, 109/309, 121/9
- 'Guinevere' : 77/404
- halleri : 23/121, 48/182, 54/62, 63/109, 64/217, 64/218, 68/187, 70/72, 75/136, 75/152, 81/460, 85/353, 92/252, 102/37, 102/38, 102/41, 102/42, 102/45, 103/134, 104/188, 105/302, 105/304, 105/307, 105/308, 133/46C, 141/44C, 148/76, 148/77C
- handeliana : 126/58, 132/103, 140/11
- hazarica : 78/22, 95/145
- helodoxa : 6/21, 14/21, 14/88, 16/231, 27/159, 30/33, 52/197, 52/201, 52/211, 52/219, 52/234, 58/13, 58/14, 65/269, 68/185, 79/204, 96/276
- helvetica alba(?) : 13/256, 15/160
- hendersonii : 148/100C
- henrici : 121/89, 122/92, 122/93C, 123/66, 123/67C, 123/68, 124/83, 134/27C, 134/29C, 135/103, 135/111C, 135/113, 137/87, 139/110C, 144/111C, 144/111
- — x bullata : 144/110, 144/111C
- henryi : 121/102
- heucherifolia : 51/108, 51/109, 58/15, 65/263, 68/187
- heydei : 91/196
- hidakana : 58/25, 66/14, 66/69
- 'Highland Twilight' : 98/24
- hilaris : 15/120, 60/213
- hirsuta : 6/21, 11/118, 18/58, 19/108, 19/113, 49/272, 51/105, 64/182, 64/184, 64/186, 65/269, 66/20, 66/22, 66/24, 66/25, 68/218, 69/309, 70/72, 71/164, 73/391, 75/152, 75/154, 76/281, 78/7, 78/46, 81/374, 81/375, 81/429, 83/168, 84/249, 87/224, 87/226, 87/227, 90/7, 92/306, 92/339, 99/177, 100/247, 106/80, 109/309, 114/12, 114/13C, 116/22, 116/35, 123/82, 123/87, 123/95, 126/60C, 149/85C, 149/85
- — alba : 65/287
- — 'Elpinor' (?) : 9/36



Primula

- ssp. *valcuvianensis* : **141/99**
— var. *nivea* : **73/404, 77/418**
— *hoffmanniana* : **142/91**
— 'Holden Clough' : **126/59**
— 'Holly Leaf' : **135/104C**
— *hongshanensis* : **126/52**
— *hookeri* : **60/179, 60/180, 60/213, 62/35, 68/200**
— *hopeana* : **30/13, 139/44C, 139/47C, 141/81C**
— — hybrid : **139/47**
— *hyacinthina* : **2/83, 15/137, 15/164, 17/327, 17/338, 33/294, 38/22, 43/157, 48/184, 87/193**
— — G. S. 2294 : **2/63**
— hybrid : **133/113C, 139/33C**
— *hylophila* : **15/121**
— *ianthina* : **58/13**
— *imperialis* : **38/23**
— *inayatii* : **65/265, 69/320, 69/321, 78/20**
— *incana* : **141/44C**
— *ingwerseniana* : **29/185, 63/124**
— 'Inshriach hybrids' : **24/233, 96/276**
— *integrifolia* : **14/28, 18/58, 19/113, 20/242, 20/244, 36/221, 40/251, 40/252, 40/257, 40/260, 40/261, 47/104, 63/109, 65/269, 66/16B, 66/41, 66/43, 68/218, 71/182, 74/28, 75/199, 81/375, 81/429, 87/149, 87/224, 87/225, 87/227, 92/338, 105/317, 114/65, 123/82, 123/84, 123/85, 123/86, 123/87, 123/88, 123/91, 123/92, 123/93, 123/95, 123/96, 123/97**
— — x *hirsuta* : **71/182**
— — x *kitaibeliana* : **78/5**
— 'Inverewe' : **68/199**
— *involutrata* : **5/181, 7/68, 7/69, 19/153, 39/162, 52/202, 58/16, 65/265, 65/272B, 68/187, 72/229, 75/189, 75/190, 82/89, 82/97, 82/98, 83/143, 93/403, 98/78, 106/13, 106/24C, 106/27*, 119/101, 144/69, 149/79**
— *ioessa* : **13/265, 21/354, 21/364, 51/135, 57/312, 58/27, 61/241, 68/190, 69/329, 69/332, 81/471, 81/472, 86/1D, 114/12, 139/44, 139/46C**
— *irregularis* : **11/133, 13/256, 15/120, 15/123, 15/160, 58/21, 58/24, 60/180, 60/196, 60/197, 62/36, 62/37, 69/320, 79/204, 82/98, 87/179, 91/214, 106/16C, 106/19*, 147/74, 147/84**
— *irregularis* hybrid : **124/102C, 127/111, 127/114**
— — x *Tinney's Moonlight* : **124/101**
— *jaffreyana* : **99/192, 104/216C, 104/218***
— *japonica* : **6/21, 14/21, 17/328, 19/100, 26/52, 27/156, 38/38, 40/224, 52/212, 58/13, 61/240, 64/228, 65/269, 68/185, 72/229, 79/206, 96/276, 106/13, 114/12, 149/39C**
— — 'Miller's Crimson' : **149/38, 149/39C**
— — 'Postford White' : **22/73, 49/307**
— 'Jenny' : **47/105**
— *jesoana* : **47/129, 49/286, 58/15, 65/263, 66/14, 68/187, 91/192**
— *jigmediana* : **8/115, 8/122**
— 'Joan Hughes' : **35/170, 37/346, 48/184, 51/108, 55/131, 63/121, 66/71, 69/322, 98/24, 99/173, 101/391, 107/183, 127/113**
— 'Johanna' : **75/149, 83/178, 119/67C, 119/68**
— 'Jo-Jo' : **121/99C**
— *jonardunii* : **8/110, 8/115, 8/121, 11/153, 13/260, 19/142, 41/338, 68/187, 99/190**
— *jucunda* var. *ponticula* : **139/42**
— *juliae* : **8/88, 9/35, 13/264, 15/136, 15/137, 23/171, 38/23, 58/38, 65/264, 93/443, 95/185, 106/13**
— — 'Afterglow' : **11/139**
— — 'Iris Mainwaring' : **15/135**
— — 'Josephine Wheatcroft' : **11/139**
— — 'Lady Greer' : **25/369**
— — 'Lingwood Beauty' : **15/137**
— — 'Mrs. Neave' : **15/137**
— — 'Old Port' : **15/135, 15/137**
— — 'Snow White' : **15/135**
— *kialensis* : **98/73, 98/77C**
— *kingii* : **9/41, 15/171, 17/354, 19/143, 19/152, 25/391, 29/97, 30/47, 34/55, 36/229, 42/59, 42/66, 52/200, 58/11, 61/241, 68/184, 81/471, 81/472, 92/275C, 92/279, 92/280, 98/27, 98/71, 119/54, 119/55, 120/21, 121/65C, 121/66C, 121/66, 121/67, 121/67C, 126/39, 139/39C, 139/39**
— 'Kinlough Beauty' : **23/171**
— *kisoana* : **8/187, 33/299, 58/15, 71/164, 93/440**
— — *alba* : **75/199, 75/200**
— *kitaibeliana* : **1/10, 71/165, 75/145, 133/34**
— *klattii* : **106/24C, 106/32***
— *knuthiana* : **115/46, 117/83, 127/114**
— 'Kusum Krishna' : **118/74, 122/53, 129/79, 133/109**
— *lacerata* : **15/121, 15/123, 60/177, 60/213**
— 'Lady Greer' : **15/160**
— *lanata* : **51/109**
— *latifolia* : **80/255, 81/374, 81/375, 87/220C, 87/224, 87/226, 90/7, 92/339, 110/10B, 110/49C, 123/82, 123/84C, 123/86, 123/87, 123/88, 123/92, 123/93, 123/95, 123/96**
— — *alba* : **63/119**
— *latisecta* : **58/15, 100/306**
— *laurentiana* : **26/55, 127/73C, 127/78**
— *leptophylla* : **15/122**
— *leucochnoa* : **11/135**
— *leucophylla* : **25/372, 37/355, 39/158, 41/329C, 41/332, 41/337, 95/143**
— *lichiangensis* : **17/328**
— *lilacina* : **126/48, 126/49C**
— *limbata* : **127/111, 129/84**
— — aff. : **119/52, 119/53C**
— *limnoica* : **47/106**
— *limprichtii* : **25/368**
— 'Linda Pope' (see *P. marginata* 'Linda Pope') : >>> *marginata*
— 'Lindum Moonlight' : **127/113**
— 'Linnet' : **85/378, 85/379**
— 'Lismore' : **142/85**
— 'Lismore Snowcap' : **119/66**
— 'Lismore Yellow' : >>> see x *loiseleurii*, **83/177, 97/399, 99/173, 125/94**
— *littoniana* : **16/225, 52/188, 52/217**
— *loiseleurii* 'Coy' : **129/73C**
— — 'Lismore Yellow' : **99/173, 129/37**
— *longiflora* : = *halleri*, **6/23, 18/58, 23/121, 24/237, 34/43, 35/138, 36/221, 36/254, 47/107, 48/182, 61/284, 63/142, 75/177**
— *longifolia* : **6/23, 20/200, 45/339**
— *longipes* : **72/276B, 72/277, 77/396, 77/399, 77/400, 77/401, 91/138**
— *ludlowii* : **143/26C, 143/28, 143/30C, 143/31**
— *luteola* : **63/144, 63/145, 65/265, 67/156, 107/174, 107/176C, 107/176, 114/105, 121/81, 121/83**
— *macrocalyx* : **71/126, 111/88C, 111/88, 111/95, 111/103, 145/37, 145/45, 146/4, 146/7**



Primula

- macrophylla : **8/109, 9/39, 15/162, 15/170, 17/346, 30/13, 30/15, 30/17, 35/170, 35/175, 37/351, 41/336, 41/340, 49/304, 51/114, 58/19, 61/271, 65/267, 65/287, 68/188, 71/159, 75/189, 76/291, 77/355, 77/356, 77/363D, 77/420, 78/11, 78/19, 78/21, 78/24, 79/214, 82/98, 83/143, 92/287, 94/18, 96/266, 99/187, 101/376, 106/13, 106/23*, 120/47, 120/47C, 131/41, 131/52, 132/43, 132/45C, 148/71C, 148/71**
- — H.78 : **41/329AM**
- — macrocarpa : **8/114, 53/282, 53/291**
- — moorcroftiana : **101/377, 101/385, 104/202, 106/24C, 108/286, 108/290, 119/97, 119/104, 120/47C, 120/47**
- 'MacWatt's Cream' : **110/3**
- magellanica : **14/76, 15/165, 37/340, 38/23, 68/187, 81/402, 81/403, 91/214, 95/144, 105/335, 116/79, 116/89, 121/38, 121/44, 121/46C, 121/47C, 125/61, 149/51C**
- maguirei : **29/14, 89/409**
- 'Maisie Michael' : **129/80**
- — x wild primrose : **129/79C**
- malacoides : **7/71, 45/287, 52/188, 52/198, 52/218, 58/18, 98/73, 114/5**
- malvacea : **126/44**
- marginata : **2/81, 5/181, 5/209, 6/21, 15/160, 18/49, 18/58, 19/114, 19/145, 23/169, 24/240, 25/359, 27/128, 31/127, 35/173, 36/230, 37/348, 38/66, 39/152B, 40/240, 41/337, 43/124, 43/125, 43/129, 43/142, 46/63, 49/271, 49/272, 49/307, 56/184, 58/38, 59/95, 59/107, 60/218, 61/269, 62/19, 63/129, 65/269, 65/282, 65/287, 66/69, 67/144, 71/162, 71/163, 75/199, 77/417, 79/221, 80/255, 84/249, 85/349, 87/185, 95/184, 98/24, 103/139, 103/154, 109/312, 114/9C, 114/12, 115/50, 115/54, 116/22, 116/25, 119/59, 119/64, 121/102**
- — 'Alba' : **83/177, 133/102**
- — 'Beamish' : **143/112**
- — 'Beatrice Lascaris' : **43/155, 49/308**
- — 'Blairside Yellow' : **47/105, 84/249**
- — 'Boothman' : **148/71, 148/83C**
- — caerulea : **5/181, 43/124, 43/125, 47/105**
- — 'Casterino' : **121/99C, 126/59**
- — 'Clear's var.' : **39/155, 79/223, 81/441**
- — 'Drake's form' : **9/33, 19/114, 20/207, 32/222, 48/183, 49/308, 69/323, 98/24, 100/224**
- — 'Gold Plate' : **121/102**
- — 'Highland Twilight' : **35/170, 35/175, 37/346, 47/105, 98/24**
- — 'Holden Clough' : **11/153, 35/171, 37/346, 71/164, 99/176, 126/59**
- — 'Hyacinthia' : **11/153**
- — 'Inshriach' : **63/133, 65/292, 71/164**
- — 'Jenkins Variety' : **49/308**
- — 'Kesselring's Variety' : **35/171**
- — 'Laciniata' : **115/46**
- — 'Linda Pope' : **2/81, 5/181, 5/209, 6/40, 9/39, 15/139, 15/165, 18/23, 19/99, 19/114, 19/142, 19/145, 21/357, 25/365, 25/366, 30/41, 30/62, 31/130, 31/136B, 33/295, 35/170, 35/171, 35/173, 39/157, 39/158, 41/329C, 41/329C, 41/332, 43/114B, 43/125, 43/150, 43/153, 43/155, 43/157, 43/160, 43/161, 45/339, 46/63, 47/133, 49/307, 49/308, 57/303, 59/103, 60/176, 63/126, 63/129, 64/225, 65/292, 67/147, 71/162, 75/153, 77/419, 83/166, 83/174, 85/379, 87/185, 87/186, 93/448, 123/56**
- — 'Mrs Carter Wolmsley' : **137/77**
- — 'Napoleon' : **110/54, 110/55C, 137/77**
- — 'Prichard's Form' : **5/181, 11/153, 15/138, 19/114, 20/207, 23/170, 28/261, 32/217, 33/295, 35/169, 35/183, 37/344, 37/346, 48/183, 49/307, 61/270, 64/225, 71/164, 83/177, 100/224, 101/392, 133/103**
- — rubra : **63/126**
- — 'Shipton' : **77/417, 95/141, 101/392**
- — 'White Linda Pope' : **93/448, 101/394**
- — x allionii : **75/196, 97/400**
- — x rosea : **49/307**
- — x venusta : **51/108**
- 'Marie Crousse' : **11/132**
- 'Mars' : **132/20**
- 'Mary Berry' : >>> allionii
- matsumurae : **49/256**
- matthioli : **136/75**
- maximowiczii : **115/50, 115/52, 115/52C, 115/55, 117/83, 119/68, 119/74, 121/94, 123/71C, 123/71, 127/14, 127/14C, 127/103C, 127/106, 127/107, 127/108C, 132/22, 142/88, 143/99**
- — var. euprepes : **38/22**
- megalocarpa : **94/83, 131/41, 131/42, 139/41C, 139/41**
- megaseifolia : **15/141, 38/23, 61/274, 68/190, 74/88, 85/374, 95/190, 115/40**
- — x 'Julia' : **142/91**
- melanantha : **132/103C, 132/103, 140/11C, 140/11**
- melanops : **5/202, 47/129, 49/286, 58/20, 61/284, 63/109, 65/267, 68/188, 98/78**
- membranifolia : **126/50C, 126/50**
- menziesiana : **15/123**
- 'Miller's Crimson' : **14/89, 49/305**
- 'Miniera' : **77/417, 85/374, 93/440**
- minima : **18/23, 18/24, 19/115, 20/199, 24/235, 24/237, 30/64, 31/121C, 34/43, 36/222, 38/54, 38/83, 39/119, 41/300, 43/143, 47/105, 48/183, 50/7, 50/42, 51/106, 63/109, 64/226, 65/269, 65/289, 65/293, 66/52, 66/54, 66/68, 68/184, 68/229, 69/310, 73/354C, 75/141, 75/142, 75/154, 78/5, 79/137, 80/255, 81/463, 85/357, 87/149, 100/224, 101/393, 102/32, 102/38, 102/42, 102/45, 103/113, 103/134, 104/189, 105/302, 105/309, 105/309D, 116/36, 116/36C, 133/43, 133/46, 146/63, 149/80, 149/81C**
- — alba : **59/103, 59/136, 59/137, 75/198, 84/249**
- minkwitziae : **111/14, 111/17C**
- minor : **95/203, 109/394**
- minutissima : **82/89, 82/92, 82/99, 83/144, 85/416, 86/99, 91/196*, 92/292, 93/402, 93/405C, 94/21, 101/377, 101/385, 104/202, 106/27*, 108/286, 134/92C, 134/93**
- mistassinica : **36/243, 58/68, 115/45, 127/74C, 127/78**
- — alba : **127/78**
- — var. macropoda : **93/443**
- miyabeana : **101/396**
- modesta : **55/139, 61/283, 64/210, 65/265, 71/165**
- — alba : **64/210, 69/325**
- — var. fauriei : **120/18, 129/36**
- — var. matsumurae : **64/210, 66/14**
- mollis : **18/58, 58/15, 65/263**
- monticola : **126/44**
- mooreana : **2/78, 51/107**
- moorcroftiana : **15/162, 83/144, 93/402, 94/18, 94/83, 94/84D**
- morsheadiana : **85/415**
- moupinensis : **96/259, 98/73, 112/92, 115/40, 125/87**
- 'Mrs. Frank Neave' : **13/258, 47/107**
- 'Mrs. J. H. Wilson' : >>> pubescens



Primula

- *munroi* : **131/40, 131/45, 131/52, 135/88C, 137/9C, 141/76C, 144/43, 144/44C, 147/89**
- — *ssp. yargongensis* : **139/40C**
- 'Murray Lyon' : >>> *clusiana*
- *muscaroides* : **13/266, 17/341, 53/287, 55/141, 57/312, 58/19, 65/266, 68/188, 69/338, 71/165, 79/204, 126/46, 126/47, 132/104**
- *muscooides* : **61/241, 147/94**
- *nana* : **60/200, 104/208, 106/14, 106/16C, 106/21*, 114/4, 114/14C, 114/15, 114/46, 125/87, 142/91, 146/26, 147/68**
- — *x sessilis* : **126/67**
- *nanobella* : **126/26C, 126/26**
- *nepalensis* : **8/113, 8/122, 14/76, 17/341, 58/21, 58/22, 60/209, 63/136**
- 'Netta Dennis' : **110/54, 117/83, 121/98, 121/99C**
- *nevadensis* : **89/409, 105/265, 105/269C, 128/110C, 128/110**
- 'Nightingale' : **127/112, 127/113, 129/59C**
- *ninguida* : **100/308**
- *nipponica* : **41/323, 45/315**
- *nivalis* : **79/204, 92/293**
- — *purpurea*(?) : **49/304**
- — *var. farinosa* : **148/100**
- *normaniana* : **8/113, 11/135, 15/172, 17/339, 21/364, 29/98**
- *nutans* : **2/64, 2/74, 2/78, 5/202, 10/79, 11/112, 11/139, 11/141, 11/142, 12/187, 13/266, 13/269, 17/327, 17/330, 19/152, 19/153, 22/73, 32/184, 34/84, 36/230, 37/321, 43/142, 45/287, 47/133, 49/304, 51/155, 52/197, 52/198, 52/203, 52/211, 52/234D, 52/235, 58/27, 58/28, 58/61, 65/278, 68/190, 69/304, 72/290, 73/371, 85/393, 92/293, 108/200**
- *obconica* : **15/168, 16/272, 19/144, 26/57, 45/286, 52/199, 58/20, 75/154, 110/9B, 126/43C**
- — *var. werringtonensis* : **58/20, 81/472**
- *obliqua* : **14/42, 68/188, 68/200, 68/258, 71/123, 75/173, 83/140, 105/317C, 105/324, 106/24C, 106/24*, 124/54, 147/85**
- *obtusifolia* : **4/170, 5/210, 9/33, 9/39, 11/135, 11/137, 13/265, 15/162, 15/164, 15/168, 17/333, 23/169, 25/368, 33/297, 35/175, 37/346, 37/349, 49/305, 60/208, 60/212, 104/204, 106/24*, 108/285, 108/287C, 108/290, 113/38, 113/40, 119/104, 123/62, 123/68**
- *oculata* : **51/109**
- *odontica* : **139/38C**
- *odontocalyx* : **15/121, 112/92, 135/97C, 137/82, 141/102, 142/91**
- *optata* : **98/76C, 98/78**
- *orbicularis* : **98/77C, 98/78, 98/79, 108/265**
- *ovalifolia* : **15/122, 98/72**
- *palinuri* : **4/137, 19/115, 53/277, 89/441, 114/4, 137/78, 143/93, 148/101, 148/102C**
- *palmata* : **98/73**
- *parryi* : **8/96, 14/42, 16/247, 23/114, 23/155, 24/245, 24/246, 24/248, 29/14, 30/33, 34/15, 47/104B, 47/107, 63/109, 65/267, 81/393, 85/357, 85/400, 85/403C, 86/99, 90/66, 105/265, 126/43C, 129/95**
- *patens* : **92/252**
- *pedemontana* : **18/58, 19/108, 19/110, 32/200B, 32/206, 32/207, 40/241, 46/12, 46/64B, 49/305, 51/107, 65/287, 68/229, 69/307, 83/168, 118/73, 148/71C, 148/71**
- — *ssp. apennina* : **109/310**
- *petelotii* : **5/176, 119/63, 137/75**
- 'Peter Klein' : **63/120, 68/209, 87/187, 119/64, 126/59**
- *petiolaris* : **6/26, 7/76, 8/121, 11/110, 13/266, 25/368, 29/97, 29/185, 35/169, 35/171, 35/175, 35/182, 41/336, 43/157, 46/63, 49/304, 50/7, 53/321, 55/135, 57/305, 58/21, 58/23, 60/178, 60/179, 60/186, 60/188, 61/274, 62/31, 62/37, 65/264, 67/146, 68/203, 69/329, 73/400, 73/401, 74/65, 74/66, 75/200, 77/420, 79/204, 79/206, 95/142, 106/16C, 106/17*, 121/62, 142/5C, 142/7C, 142/10, 142/5-11, 147/68, 147/74**
- — *description* : **142/11**
- — *leaves* : **142/9C**
- — *LS 19856* : **77/420, 81/442, 83/166**
- — *seed capsules* : **142/10C**
- — 'Sherriff's form' : **142/88**
- — *thrum* : **142/9C**
- — *var. edgeworthii* : **60/200**
- — *x boothii* : **60/187**
- — *x boothii L. and S. 19856* : **71/163, 75/199**
- — *x gracilipes* : **60/187, 61/274**
- 'Philip' : **123/56C, 123/56**
- 'Pink Aire' : **123/62, 123/66, 123/67C, 137/75, 137/76C**
- *pinnatifida* : **52/191, 93/452, 94/84, 95/203**
- — *alba* : **94/84**
- 'Pixie Posy' : **116/27C**
- *poissonii* : **52/201, 52/219, 58/13, 65/269, 68/185, 71/132, 96/266, 132/104, 140/7C, 142/74C, 142/75**
- *poluninii* : **30/13**
- *polyanthus* : **64/193**
- *polyneura* : **16/272, 19/152, 22/57, 22/73, 27/128, 32/184, 45/287, 52/201, 57/313, 58/15, 65/263, 68/186, 69/334, 78/47, 79/204, 94/83, 96/260, 98/73, 98/77C, 106/16, 120/88, 127/15, 132/111, 142/81**
- 'Postford White' : **14/89**
- *preanatha* : **139/35C**
- 'Prichard's Variety' : >>> *marginata*
- *primulina* : **75/174, 95/167, 106/24C, 106/28*, 124/54, 131/38C, 131/40, 131/52, 147/84**
- *prolifera* : **58/13, 68/185**
- *pseudodenticulata* : **126/44**
- *pseudoelator* : **107/181, 111/99, 111/104**
- *PSW 3535* : **15/173**
- *pubescens* : **15/138, 15/165, 16/267, 19/113, 27/142, 43/124, 49/307, 55/130, 63/133, 84/249, 98/23, 103/139, 116/35, 123/62, 143/98**
- — 'Alba' : **5/209, 10/74B, 10/93, 11/154, 15/138, 15/164, 19/115, 19/117, 23/170, 35/170, 45/334, 48/184, 63/121, 146/16C**
- — 'Blue Wave' : **15/162, 15/165, 51/105**
- — 'Boothmans Variety' : **84/249**
- — 'Christine' : **27/146, 39/157, 41/336, 43/124, 48/184, 61/270, 98/23**
- — 'Faldonside' : **5/181, 5/209, 19/115, 23/169, 30/11, 39/158, 45/340, 47/105, 48/184, 61/269, 63/133, 70/48**
- — 'Freedom' : **43/157, 43/161, 47/105, 65/282, 84/249, 95/143**
- — *hybrids* : **54/55, 63/113**
- — 'Marlene' : **37/355, 41/334, 43/124, 48/184**
- — 'Mrs J. H. Wilson' : **1/41, 5/181, 6/40, 11/135, 15/164, 19/115, 20/207, 21/357, 25/366, 27/146, 33/295, 35/170, 35/173, 37/349, 37/351, 40/240, 41/298, 41/333, 41/334, 41/336, 43/124, 43/157, 43/158, 47/92, 47/133, 48/179, 48/184, 51/105, 63/133, 64/225, 64/226, 67/147, 70/48, 77/418, 84/249, 85/378, 117/83**
- — 'Rubra' : **65/293**



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- 'Rufus' : 5/181, 11/154, 13/267, 16/268, 17/342, 19/115, 20/207, 27/154, 34/58, 35/170, 37/349, 37/355, 41/329C, 41/334, 43/124, 43/150, 43/151, 47/105, 48/184, 53/317, 53/319, 53/321, 69/330, 70/48, 71/165, 84/249
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- pulchella : 52/201, 120/85
- pulchra : 60/180, 60/213, 85/324, 91/220, 95/144, 106/16C, 106/23*
- pulverulenta : 11/140, 14/21, 14/88, 16/231, 17/356, 22/73, 35/179, 38/38, 51/135, 58/13, 60/200, 63/109, 65/269, 68/185, 68/186, 72/229, 96/276, 106/13, 114/5, 114/12, 120/17
- 'Bartley' : 149/38
- 'Bartley Strain' : 47/133
- pumila : 120/47
- pumila aff. : 120/46C
- 'Pumpkin' : 116/26C
- purdomii : 98/79
- pusilla : 8/110, 9/25, 21/354, 21/364, 27/161, 41/298, 47/105, 71/125
- pycnoloba : 23/169, 36/229, 38/22, 68/189
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- rebecca : 131/43
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- williamsii : 19/144, 19/147, 19/153, 21/364, 23/179, 25/368, 25/391, 27/155, 27/161, 29/45, 29/102, 29/113B, 30/33, 30/45, 30/47, 31/136, 33/299, 37/338, 37/357, 37/358B, 37/361, 39/159, 39/161, 41/339, 41/340, 41/345, 42/20, 43/142, 43/149, 47/104, 53/319, 55/134, 55/139, 55/141, 56/238, 57/312, 58/27, 58/28, 65/266, 65/277, 67/150, 67/156, 68/190, 69/332, 69/334, 71/172, 73/398, 77/422, 79/203, 79/207, 79/213D, 81/472, 84/250, 87/191, 89/445, 89/447, 91/223, 92/282, 93/420, 93/453, 95/149, 106/30, 124/80, 124/80C, 129/89, 142/21C, 142/21
- (PSW 3535) : 19/152
- 'Alba' : 57/312, 69/334
- x wollastonii : 9/41, 9/42
- reinii : 26/23, 29/123, 33/299, 35/178, 35/184, 45/315, 53/321, 59/106, 68/182, 68/189, 74/88, 74/89, 94/1D
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- reptans : 9/33, 9/37, 11/140, 15/171, 15/172, 19/153, 27/151B, 27/158, 27/161, 35/150, 36/229, 38/22, 41/298, 54/27, 58/18, 61/276, 61/279, 66/66, 68/183, 68/188, 69/338, 74/63, 75/145, 76/276, 76/277, 76/290C, 78/21, 78/24, 79/215, 81/472, 81/473, 93/405C, 101/377, 101/385, 101/396, 104/205, 104/207, 106/13, 106/24C, 106/28*, 119/104, 120/48, 120/48C, 135/84, 135/87C, 147/94
- reticulata : 22/73, 53/286, 106/26*, 146/26
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- 'Rhubarb Rock' : 116/24
- rockii : 8/96, 8/108B, 9/34, 9/39, 11/132, 11/135, 13/252B, 13/256, 13/257, 126/44C, 134/28
- rosea : 5/200, 6/21, 6/30, 10/94, 15/164, 15/165, 21/358, 22/51, 22/52, 23/170, 27/128, 30/15, 30/24, 30/43, 31/128, 32/217, 37/351, 38/38, 39/162, 41/336, 43/142, 43/153, 43/157, 43/160, 47/133, 49/305, 58/17, 59/107, 59/124, 63/109, 63/130, 63/133, 65/265, 65/287, 65/292, 65/293, 68/187, 68/209, 76/290, 78/16B, 78/17, 78/21, 82/93, 82/97, 82/99, 82/100, 83/143, 85/375, 87/188, 92/304, 101/377, 105/336, 106/13, 106/26*, 114/14C, 114/15, 143/99C, 143/99
- 'Delight' : 49/305, 51/135, 57/307
- 'Grandiflora' : 23/171, 41/337, 79/207
- 'Micia Visser de Geer' : 41/334, 49/305, 59/134
- rotundifolia : 9/39, 13/264, 14/76, 15/171, 18/58, 25/368, 29/45, 30/14, 58/26, 65/267, 68/199, 71/165, 71/167, 74/43, 74/46B, 79/204, 79/207, 79/213D, 81/439, 83/173, 93/449, 102/66, 106/16C, 106/24*, 115/53
- 'Royalty' : 37/361
- rubra : 20/240, 22/72, 23/121, 23/122, 23/152B, 23/170, 32/203, 35/139, 35/140, 35/156C, 36/211, 36/221, 36/230, 36/256, 37/349, 38/47, 38/48, 38/65, 40/251, 40/252, 40/253, 41/300, 41/334, 41/339, 43/124, 43/157, 43/158, 45/334, 45/342, 46/31, 47/125, 48/183, 72/289, 85/379
- x viscosa : 30/39, 30/41
- 'Ruby' : 48/184, 84/249
- 'Rumbling Bridge' : 133/105, 133/106C
- rupicola : 98/79
- ruprechtii : 49/305, 92/261, 145/37, 149/14
- rusbyi : 29/14, 51/107, 55/141, 58/61, 62/68, 65/267, 67/153, 69/334, 102/19, 118/73, 124/92, 129/79, 130/90C, 134/104, 135/103, 135/103C, 135/106, 135/106C, 139/96C
- ssp. ellisiae : 129/83, 135/114
- sandemaniana : 38/22, 61/241, 68/190, 68/192B, 139/36C
- sapphirina : 9/37, 11/111, 58/28, 75/175, 131/39C, 131/41, 131/45, 131/48, 131/52
- saxatilis : 17/328, 58/15, 65/263, 68/187, 75/199, 83/168
- saxicola : 60/200
- scandinavica : 15/115, 68/184, 108/200, 128/30, 148/76
- scapigera : 1/40, 2/63, 2/81, 6/5, 6/8, 6/12, 6/14B, 6/15, 6/16, 7/76, 7/77, 8/84, 9/20, 10/93, 15/122, 15/150B, 20/192, 34/73, 47/106, 51/135, 58/21, 58/24, 60/179, 60/193, 65/264, 68/189, 106/19*, 147/74
- alba : 11/135, 11/154
- x bracteosa : 6/17
- x bracteosa x scapeosa : 60/195
- x edgeworthii 'Pandora' : 60/196
- x irregularis : 69/322
- x irregularis 'Rankin 131' : 60/196
- scotica : 7/71, 9/41, 10/98, 11/132, 13/258, 13/266, 13/269, 15/123, 17/341, 18/24, 19/139, 19/148, 21/306, 22/78, 23/170, 24/290, 26/10, 26/16, 28/207, 29/160, 31/134, 34/73, 35/171, 37/340, 47/106, 48/182, 51/153, 53/318, 54/55, 58/16, 59/95, 59/102, 59/104, 59/106, 61/276, 62/38, 63/129, 64/210, 64/228, 65/265, 65/293, 67/126, 68/176C, 68/177, 68/182, 68/183, 68/187, 71/173, 72/240, 73/403, 80/260, 84/249, 95/143, 95/147, 97/404, 99/179, 99/198, 101/393, 109/368C, 114/8, 118/11, 125/95, 128/28, 128/30C, 128/31, 128/31C, 128/35C, 128/83, 128/83C, 128/94C, 128/96, 130/90, 130/92C, 130/96, 131/27C, 131/27, 131/32, 134/2P, 134/2, 134/5, 134/5P, 134/64, 134/64P, 134/64P, 134/64P, 134/109, 134/109P, 137/55C, 148/76, 148/104
- habitat : 137/54C



Primula

- var. *scandinavica* : 15/123
- section *Sikkimensis* : 139/45C
- — — hybrids : 139/48C
- *secundiflora* : 9/34, 19/153, 32/184, 52/203, 58/27, 65/268, 68/190, 69/334, 95/166, 95/169, 119/54, 120/94, 132/102, 132/113, 132/117
- — — hybrids : 9/34, 19/153, 32/184, 52/203, 58/27, 65/268, 68/190, 69/334, 95/166, 95/169, 119/54, 120/94, 132/102, 132/113, 132/117
- *septemfida* : 132/115
- — — hybrids : 132/115
- *serratifolia* : 52/197, 52/201, 58/14, 63/142, 65/269, 65/272B, 93/454, 126/51C, 126/51
- — — hybrids : 52/197, 52/201, 58/14, 63/142, 65/269, 65/272B, 93/454, 126/51C, 126/51
- *sessilis* : 142/7
- — — hybrids : 6/5, 6/10, 6/14B, 6/15, 6/16, 7/71, 8/84, 9/20, 9/39, 15/122, 20/192, 60/180, 60/191D, 60/191, 65/264, 94/12, 94/22D, 101/376, 101/380C, 106/16C, 106/18*, 109/310, 119/102
- — *alba* : 9/39
- *sharmae* : 11/115, 75/189, 85/377, 104/216C, 104/221, 144/48, 144/52
- *sherriffiae* : 8/132, 8/133, 11/111, 17/339, 19/151, 27/149, 30/48, 38/22, 57/302, 58/28, 65/266, 68/190, 85/375, 92/281, 121/61C, 121/63, 131/56, 132/18, 132/19C, 132/32, 135/114, 138/81C, 143/20C, 143/20, 143/28, 143/29C, 143/30C, 143/31, 143/31C
- *sibirica* : 47/106, 65/265
- *sibthorpii* : 97/334, 145/42
- *sieboldii* : 17/328, 40/224, 43/142, 51/135, 57/306, 58/15, 58/61, 63/109, 65/263, 67/153, 68/187, 69/329, 72/229, 79/204, 83/173, 98/24, 103/142, 106/83, 128/99, 144/108, 144/109C, 148/101, 149/38
- — 'Butterfly' : 39/161
- — var. 'Alba' : 149/36
- *sikkimensis* : 7/68, 7/69, 7/70, 7/71, 14/21, 14/42, 14/88, 16/271, 24/233, 25/374, 27/128, 27/129, 30/13, 38/22, 51/135, 52/203, 58/26, 58/27, 63/109, 65/268, 68/189, 68/190, 68/203, 72/229, 75/188, 83/159, 85/357, 95/166, 95/169, 96/276, 100/308, 106/13, 106/25*, 114/15, 120/88, 124/54, 124/56C, 125/16, 125/16C, 131/40, 131/53, 132/102, 132/104, 132/113, 132/117, 139/40C, 141/72, 141/73C, 142/48, 142/50, 142/50C, 142/51, 142/81, 144/43, 146/26, 147/93
- — var. *hopeana* : 53/282, 53/291, 58/27, 101/412*, 101/415C, 106/25, 131/40, 131/42, 131/43, 131/44, 131/48, 131/49, 131/50, 131/52, 131/53, 144/69, 147/87, 147/87C, 147/91
- — var. *pudibunda* : 144/69
- *sikuensis* : 127/15C, 127/15
- *simensis* : 148/101
- *sinensis* : 45/287, 115/41
- — ssp. *boveana* : 68/207
- — ssp. *simensis* : 68/207
- — ssp. *verticillata* : 68/207
- *sinolisteri* : 58/20
- *sino-plantaginea* : 5/202, 52/202, 52/235, 55/139, 58/20, 65/267, 68/188, 119/80
- *sino-purpurea* : 5/202, 11/138, 13/260, 16/229, 16/230, 39/159, 41/338, 47/133, 52/202, 52/235, 58/20, 63/109, 65/267, 68/188, 95/166, 95/169, 98/78, 98/80, 119/80, 120/88, 122/52
- — *albiflora* : 13/256, 68/188
- *sinuata* : 15/120, 15/121
- *smithiana* : 58/14, 65/269
- 'Snow Cushion'(Schneekissen) : 51/106, 101/396
- *soldanelloides* : 8/107, 8/108B, 8/115, 8/120, 53/284, 81/472
- *Soldanelloides* section : 29/161
- *sonchifolia* : 6/7, 6/11, 6/13, 6/14B, 6/16, 6/17, 6/21, 8/84, 9/20, 9/40, 11/133, 14/22, 14/48B, 14/74, 15/120, 15/162, 17/333, 17/335, 17/335B, 17/338, 17/339, 21/359, 22/73, 23/168, 23/169, 23/170, 23/171, 24/257, 25/362, 25/364, 31/137, 33/294, 35/175, 39/155, 41/322B, 41/331, 42/16, 45/287, 49/282, 49/307, 51/135, 52/202, 52/235, 56/184, 58/21, 60/179, 60/205, 60/213, 65/264, 65/286, 65/287, 65/292, 68/189, 69/322, 71/133, 71/163, 73/401, 73/404, 79/142B, 79/204, 79/207, 79/222, 81/430, 85/324, 87/185, 90/49, 91/218, 95/142, 98/73, 98/78, 120/48, 120/88, 132/13, 141/8C
- *Sonchifolia* subsection : 60/203D
- sp : 140/8C
- sp : 8/112, 11/116
- *spectabilis* : 18/58, 19/116, 29/123, 29/140, 30/35, 37/359, 37/362, 40/241, 42/29, 42/30, 42/32B, 48/183, 51/106, 63/109, 68/184, 69/310, 70/72, 75/154, 78/5, 85/324, 87/186
- *specuicola* : 26/55, 29/14, 34/73
- *sphaerocephala* : 49/304
- *spicata* : 52/198, 52/204B, 126/47C, 126/51, 143/57
- *stenocalyx* : 98/79, 132/104
- *stirtoniana* : 75/189, 77/417, 77/418
- — McB.150 : 81/436
- 'Stradbroom Gem' : 141/102C
- *stricta* : 15/115, 15/123, 108/200, 127/78
- *strumosa* : 8/109, 8/120, 9/39, 13/262, 15/123, 25/368, 29/103, 33/298, 45/334, 49/307, 53/282, 53/286, 53/291, 53/292B, 58/21, 58/22, 60/214, 62/32, 75/145, 79/226, 90/11, 92/288, 98/27, 139/32C, 146/30, 147/85
- — var. *perlata* : 60/210
- — x *calderiana* : 8/110, 8/121
- *stuartii* : 5/202, 49/304, 104/200C, 104/205, 104/206, 106/24*, 108/290, 108/293, 119/97, 119/101, 146/30, 146/38C, 147/85, 147/91
- — x *P. macrophylla moorcroftiana* : 108/293C
- 'Stubb's Tartan' : 116/22
- *suffrutescens* : 9/39, 9/43, 19/147, 20/214, 50/41, 50/42, 51/155, 57/309, 58/61, 68/181, 68/187, 85/401, 86/36C, 86/38, 91/162, 91/167C, 128/106C, 128/107C, 128/107
- *sulphurea* : 15/120, 15/122
- *sumatrana* : 38/23
- 'Sunrise' : 81/436
- *szechuanica* : 98/79, 115/55, 120/18, 123/71, 126/46, 132/102, 139/34C, 140/11, 140/12C
- — leaves : 139/35C
- *takedana* : 51/108, 58/26, 58/61, 63/136, 68/189, 121/73
- *taliensis* : 52/202, 60/179, 60/213
- *tangutica* : 98/78, 98/79, 115/55, 125/25
- *tanneri* : 60/179, 60/208, 60/209, 60/210, 60/212, 106/23*
- — ssp. *strumosa* : 120/48C, 120/48
- — subsp. *tanneri* : 60/210
- — subsp. *tsariensis* : 60/209, 60/212
- — x *calderiana* : 60/211
- 'Tantallon' : 74/14B, 74/45, 74/88, 75/153, 79/222
- *tayloriana* : 11/154, 27/149, 30/34, 31/127, 68/182
- *tenella* : 8/104, 8/119, 9/26, 29/98, 131/48, 131/52
- *tenuiloba* : 8/106, 8/116, 8/119, 81/472, 131/42, 131/45, 131/52, 146/28, 147/91, 147/93, 147/94, 147/95



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- 'The General' : >>> pubescens
- Thrum-eyed (left) and Pin-eyed : **123/42C**
- tibetica : **11/132, 11/140, 12/211, 75/188, 92/286, 92/295C, 100/308, 100/312C, 144/39, 144/41C**
- — alba : **100/312C**
- tosaensis : **51/108, 66/14, 68/189, 75/197**
- tsariensis : = P. tanneri subsp. tsariensis, **6/7, 6/13, 6/18, 8/112, 8/121, 13/266, 14/22, 14/76, 17/346, 19/147, 25/368, 27/149, 29/97, 31/138, 34/55, 39/161, 42/62, 58/21, 58/22, 60/209, 60/210, 68/189, 139/43, 139/44C, 139/49C**
- — alba : **8/111, 8/112, 8/121**
- — var. porrecta : **8/121, 41/339, 60/210**
- — x calderiana : **6/17, 6/18**
- tschuktschorum : **40/268, 43/143, 54/26, 54/32B, 68/254, 85/380, 92/293**
- turkestanica : **111/13**
- tyrolensis : **18/23, 20/200, 24/237, 41/299, 50/7, 61/269, 75/142, 80/255, 91/168, 104/190, 105/285C, 105/299**
- umbratilis : **8/106, 9/41, 11/142, 13/266, 29/98, 98/27, 131/42C, 131/43, 131/44, 131/48, 131/50**
- — alba : **8/111, 8/121, 9/39**
- uniflora : **8/111, 53/284, 95/203**
- uralensis : **47/107, 64/228**
- valentiniana : **98/27**
- veitchii : **17/328**
- veris : **38/70, 40/250, 64/186, 65/264, 66/41, 68/182, 68/190, 68/216, 68/225, 70/54, 83/173, 92/261, 92/264, 103/138, 107/178, 114/3C, 114/12, 123/48, 123/73C, 125/92, 126/59, 148/71, 148/76, 149/38**
- — columnae : **142/66C**
- — elatior : **141/46C**
- — ssp. macrocalyx : **67/129, 107/174, 107/178, 107/179, 148/105C**
- — var. columnae : **14/28, 42/51, 81/454, 102/38, 102/42, 102/43**
- vernicosa : **8/114, 8/116, 15/120, 15/121, 52/202, 60/209, 62/37, 65/264, 68/200, 99/190**
- verticillata : **58/17, 68/207, 115/40, 128/12, 128/14**
- vialii : **13/266, 16/225, 16/231, 22/73, 32/184, 38/22, 45/287, 49/305, 52/188, 52/197, 52/211, 52/217, 52/234, 54/31, 58/19, 58/38, 58/59, 58/61, 63/109, 65/266, 68/188, 73/371, 74/50, 76/296, 81/471, 114/12, 126/41C, 126/44, 131/75, 131/75C, 140/8C, 143/10, 143/11**
- villosa : **19/116, 48/183, 51/106, 53/317, 99/177, 116/36**
- — alba : **51/106**
- vinciflora : **52/255**
- viscosa : **2/77, 14/54, 18/58, 19/113, 19/116, 22/72, 26/17, 32/203, 32/204, 32/207, 40/252, 40/253, 48/183, 49/263, 49/272, 51/106, 51/107, 60/219, 61/279, 64/184, 64/185**
- — alba : **13/267, 47/104**
- — x integrifolia : **36/221**
- vittata : **18/58, 58/27**
- vulgaris : **16/222, 39/119, 48/224, 49/264, 49/265D, 49/288, 59/106, 59/107, 61/271, 61/272, 63/115, 65/264, 68/182, 71/179, 85/381, 86/66, 87/149, 88/336, 89/443, 92/252, 101/397, 106/13, 114/4, 114/5, 114/93, 115/41, 115/53, 119/63, 121/54, 129/37, 133/26, 133/28C, 133/29, 134/105C, 135/106, 137/55, 138/48, 138/48C, 141/38C, 141/39, 143/98, 148/71, 148/104, 148/104C, 149/38**
- — balearica : **63/115, 63/118, 117/71C, 117/71**
- — 'Drumcliffe' : **134/105, 135/108C**
- — ssp. heterochroma : **42/50, 63/115, 63/118, 126/67, 146/2, 146/3C, 146/3**
- — ssp. sibthorpii : **38/23, 42/8, 63/115, 63/117, 90/11, 95/190, 100/290, 100/294C, 109/391, 119/63, 138/48C, 148/46C, 148/46, 148/61**
- — ssp. vulgaris : **148/47, 148/49**
- waddellii : **8/106, 8/107, 8/108B, 8/119, 9/39**
- walshii : **9/37, 139/33C**
- waltonii : **14/88, 14/89, 16/230, 17/327, 18/58, 19/153, 27/159, 51/135, 58/27, 65/268, 68/190, 85/357, 92/288, 141/72, 141/73C**
- 'Wanda' : **9/35, 59/149, 64/228**
- wardii : **19/153, 34/73, 51/106, 72/229**
- warshenewskiana : **35/176, 37/323, 37/346, 37/351, 43/157, 49/305, 63/133, 65/265, 75/149, 78/23, 109/395, 129/67, 137/77**
- watsonii : **98/80**
- wattii : **8/114, 10/79, 11/111, 11/137, 11/138, 13/250, 27/153, 27/155, 38/22, 41/299, 41/340, 51/106, 58/29, 68/182, 124/80, 139/36C**
- werringtonensis : **16/272, 110/9B**
- 'Wharfedale Bluebell' : **101/396, 116/22, 143/98C**
- 'Wharfedale Village' : **99/175, 105/335, 116/22, 119/66, 126/59**
- 'White Lady' : **119/66, 127/113, 132/28**
- 'White Linda Pope' : >>> marginata
- whitei : **15/150B, 32/222, 35/150, 35/167, 37/321, 39/152B, 39/155, 47/106, 51/135, 56/184, 58/21, 58/25, 58/60, 59/100, 60/201, 60/202, 61/269, 61/271, 65/264, 65/281, 65/283, 68/183, 68/189, 74/14B, 74/40, 74/41, 79/204, 79/220, 79/222, 92/287, 92/295C, 93/375, 96/276, 99/173, 115/43**
- — 'Arduaine' : **79/203, 79/208, 79/213D**
- — 'Arduaine' form : **142/91**
- — 'Sherriff's Form' : **126/67**
- — x bhutanica : **60/202, 142/91**
- — — 'Arduaine' : **115/40C, 115/40, 117/74, 117/75C**
- — x griffithii : **60/204**
- — x sonchifolia 'Soup-plate' : **60/203, 66/69**
- wigramiana : **3/266, 7/74, 7/75, 8/79, 9/9, 11/111, 15/172, 29/103, 29/114, 34/55, 71/167, 71/169, 75/184, 75/185, 75/189, 75/190, 75/193, 75/196C, 92/282, 144/51, 144/52C, 147/84C, 147/85, 147/86, 147/94**
- 'Wilbrook Seedling' : **24/233**
- wilsonii : **14/88, 49/307, 52/201, 52/219, 68/185**
- winteri : = edgeworthii, **1/11, 2/63, 6/3, 16/222, 57/317, 58/24, 60/200**
- — alba : **2/63**
- wollastonii : **9/39, 9/42, 9/43, 10/79, 11/111, 38/22, 68/190, 71/125, 78/46, 81/472, 85/404C, 85/417, 93/452, 106/24C, 106/31*, 115/53, 130/84, 130/84C, 130/86, 130/86C, 130/87C, 130/88C**
- woronowii : **42/50, 47/107**
- wulfeniana : **1/10, 41/300, 48/183, 79/223, 85/352, 89/440, 116/35, 141/38C, 141/39, 148/101C**
- x berninae : **51/107, 81/375**
- — 'Windrush' : **5/181, 11/153, 15/137, 15/162, 18/23, 35/171, 47/104, 69/324**
- x biflora : **47/104, 51/106, 75/197**
- x bileckii : **9/33, 15/137, 15/159, 15/165, 16/273, 18/22, 18/23, 18/24, 19/114, 20/206, 23/171, 27/149, 33/294, 35/171, 35/174, 37/346, 37/351, 39/158, 41/334, 41/337, 43/161, 47/105, 47/133, 53/321, 54/54, 59/95, 64/225, 67/146, 75/154**
- x carueli : **85/324**
- x 'Christine' : **31/134**
- x chunglenta : **68/186**
- x 'Crimson Queen' : **13/264**
- x dinyana : **51/107, 65/287**

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— x 'Ethel Barker' : **11/153, 15/138, 18/22, 35/170, 37/346, 37/348, 48/183, 51/107**

— x forsteri : **15/137, 16/273, 18/22, 18/24, 19/114, 23/171, 35/174, 37/347, 37/351, 41/300, 41/336, 43/161, 61/271, 82/7**

— — 'Dianne' : **28/208, 35/175, 98/23**

— x goebelii : **16/268, 19/113, 45/340, 48/180, 57/306, 61/278, 61/280**

— x heerii : **71/182, 81/375**

— x 'Hyacinthia' : **40/240, 41/339, 43/157, 47/129, 47/133, 48/184**

— x integrifolia : **51/107**

— x intermedia : **19/113, 51/107, 64/226**

— x juliana : **51/106**

— x juribella : **50/7**

— x kellereri : **11/153, 19/114**

— x kewensis : **103/89, 103/139, 106/81**

— x 'Late Frost' : **139/93C**

— x loiseleurii 'Aire Mist' : **99/176**

— x 'Marven' : **11/153, 13/256, 18/49, 19/114, 30/61, 35/170, 39/158, 43/155, 45/342, 47/125, 51/108**

— x muretiana : **51/107, 75/111, 81/375, 81/434, 92/334C, 92/339**

— x 'Pandora' : **6/17, 9/20, 9/33, 9/35, 10/93, 15/136, 22/51, 30/50, 31/136B, 32/174, 35/150, 35/167, 42/20, 47/106, 47/107, 62/34, 62/35**

— x pruhonicensis : **114/12**

— x pubescens : **71/164, 106/13, 114/12, 116/22**

— — 'Lyn Bezzant' : **116/23C, 116/23**

— — 'Rumbling Bridge' : **116/23C, 116/25, 138/108C**

— — 'Wharfedale Buttercup' : **116/22**

— x rubra : **47/129**

— x scapeosa : **9/20, 15/136, 15/159, 33/285, 37/321, 43/157, 50/7, 62/34, 62/35, 63/121, 64/226, 65/281**

— x steinii : **66/13, 67/146, 70/48, 71/165**

— x thomassiana : **81/375**

— x variabilis : **134/109**

— x venusta : **43/124**

— x vochinensis : **67/112, 67/143**

— x wettsteinii : **51/107, 66/68**

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— yargongensis : **18/58, 49/288, 51/135, 52/201, 58/17, 63/109, 68/187, 73/371, 85/382, 98/78, 106/27, 144/69, 144/70**

— yunnanensis : **52/201, 93/441**

— yuparensis : **49/305, 58/17, 66/14**

— — alba : **67/146**

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— lasianthos : **76/227**

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— barbigera : **46/23**

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— laciniata : **67/131, 86/68, 99/133**

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— argentea : **21/302**

— avium : **61/297**

— besseyi : **114/32**

— cerasoides : **76/225**

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— divaricata : **145/20**

— 'Easter Bonnet' : **119/68C**

— eickleri : **2/84**

— emarginata : **86/40**

— incisa : **14/72, 93/440**

— — 'Kojo-no-mai' : **109/395**

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— mahaleb : **142/37C, 142/38**

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— prostrata : **18/17, 29/39, 42/9, 50/52, 61/249, 61/282, 71/141, 84/264, 88/293C, 88/314, 122/63**

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— rufa : **89/383, 132/45**

— sargentii : **77/328, 99/113**

— serrula : **51/130, 89/383, 97/368, 143/17, 143/18C**

— serrulata 'Grandiflora' : **23/194**

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— spinosa : **51/122, 74/76, 87/165, 95/137**

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— — 'Fire Hill' : **43/116**

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— glauca var. fletcheri : **18/41, 19/153, 25/373**

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- 'Red Cloak' = 'Röde Klokke'
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— — 'Alba' : **35/150, 129/77, 137/11C**

— — blue : **129/70C**

— — 'Budapest' : **43/123, 109/394**

— — 'Budapest seedling' : **135/90**

— — 'Dissecta' : **148/69C**

— — 'Miss Beveridge' : **40/240**

— — ssp. gotlandica : **98/7**

— — ssp. grandis : **98/7**

— — — 'Budapest Blue' : **95/124C, 95/125C**

— — — 'Papageno' : **133/104C, 133/110**

— — ssp. grandis 'Papageno alba' : **141/100C**

Pulvinaria floccifera : **131/61**

Punica granatum : **73/362, 86/66**

Purshia tridentata : **61/243, 86/39**

Puschkinia libanotica : **4/156**

— — alba : **4/156**

— scilloides : **44/214, 67/126, 67/128B, 77/396, 107/179, 119/17, 145/40, 145/41C, 146/7C, 146/8, 149/17**

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— molle : **117/50**

Pycnolinthopsis bhutanica : **75/191, 131/40, 131/51**

Pycnosorus globosus : **125/36**

Pygmea ciliolata : **56/225**

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— pulchellum : **59/112D, 59/117**

— pulchrum : **48/178**

— richteroides : **111/8**

— roseum : **67/129**

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— bracteata : **68/238**

— canadensis : **59/152**

— chlorantha : **66/52, 82/76, 82/78, 94/25, 140/26C, 142/33, 142/36C**

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— incarnata : **37/323, 58/74, 90/82**

— media : **17/293, 38/36, 38/37, 51/136, 66/45, 66/50, 91/139, 95/130, 103/111, 118/12C, 118/13C, 123/11, 123/12C**

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— picta : **33/288, 58/65, 83/139, 86/41, 141/55C**

— rotundifolia : **12/170, 14/26, 20/200, 21/342, 23/149, 34/30, 34/36, 36/223, 38/72, 40/251, 46/12, 64/183, 68/223, 69/285, 69/309, 69/312, 69/314, 75/138, 77/399, 91/133, 91/137, 91/139, 92/251, 101/336, 102/30, 102/40, 102/41, 102/43, 102/45, 103/108, 103/110, 103/111, 103/112, 103/116, 104/191, 105/301, 109/338, 109/338C, 115/116, 116/98C, 118/13, 123/82**

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— sp. : **46/53, 100/297, 128/19C**

— uniflora : **12/170, 14/55, 20/200, 23/121, 24/235, 34/30, 34/36, 35/137, 36/223, 36/253, 38/76, 99/129**

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— dentata : **143/60**

— faginea : **124/34**

— garryana : **45/292, 51/94**

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— guyavifolia : **143/60, 143/62C**

— heterophylla : **12/206**

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- — 'Grandiflora' : 71/171
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- — 'Rosea' : 27/157, 30/45, 41/344, 43/102, 43/127, 61/276, 69/326, 85/366C
- — var. 'Wisley Rose' : 14/91, 15/171, 19/152, 37/322, 71/173
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- sargentianum : **12/171, 12/172, 20/204, 22/60, 25/381, 33/252, 33/298, 33/300, 39/162, 42/35, 43/148, 44/198B, 44/219, 47/124, 50/75, 51/154, 54/36, 57/310, 63/132, 98/49**
- — x kotschyi : **61/280**
- 'Sarled' : **42/35, 44/219, 83/167, 85/381, 93/447C, 93/453, 93/456*, 98/49, 106/84, 144/107**
- saxifragoides : **70/8, 70/12B**
- 'Scarlet Wonder' : **42/61, 43/148, 50/75, 82/42**
- schlippenbachii : **17/305, 17/307, 44/221, 56/235, 58/60, 82/39, 82/41, 98/10**
- scintillans : **11/110, 12/173, 31/134, 33/257, 39/124, 49/289, 52/210, 52/232, 56/235, 82/38, 98/48**
- selense : **71/133**
- 'September Song' : **128/86**
- serpyllifolium : **69/336, 71/172**
- setosum : **30/13, 53/287, 53/292, 68/201, 71/123, 71/124, 75/174, 92/286**
- 'Shamrock' : **115/52C, 115/52, 132/28**
- sherriffii : **25/358, 92/281**
- shweliense : **52/206, 52/207, 112/66C, 112/67**
- sichotense : **82/39**
- silvaticum : **15/175**
- simsii : **52/206**
- sinogrande : **14/75, 15/175, 23/172, 27/162, 33/294, 52/177, 56/232, 71/131, 73/368**
- smirnowii : **82/38, 95/186, 96/297, 98/6, 101/336**
- 'Snipe' : **67/148, 69/325, 73/406, 85/381, 112/95, 123/66, 123/71, 125/94, 127/103, 127/104C, 129/81, 129/84**
- 'Snow Lady' : **42/32, 59/99, 81/442, 85/374, 121/97, 126/61**
- 'Songbird' : **42/32, 42/33, 59/103, 63/132**
- 'Songster' : **42/33**
- souliei : **52/233, 125/20, 132/104, 135/17C**
- sphaeranthum : **12/171, 12/172**
- — var. ledoides : **12/172**
- spiciferum : **33/259, 70/34**
- spinuliferum : **52/233**
- 'Squirrel' : **112/98**
- stictophyllum : **33/257, 52/206, 52/207, 82/38**
- strigillosum : **112/9**
- subarcticum : **140/21C, 140/21, 140/25**
- sulfureum : **52/206, 71/131, 71/133, 133/112**
- sutchuenense : **15/175, 95/186**
- 'Swift' : **134/108, 139/90**
- taggianum : **73/369**
- taliense : **71/133, 143/57, 143/58C**
- 'Tally ho' : **14/75**
- tapetiforme : **95/168**
- 'Teal' : **112/96**
- telmateium : **52/207, 120/85**
- telopeum : **52/256**
- tephropeplum : **12/172, 33/254, 39/125, 44/221, 52/206, 75/200**
- 'Tessa Roza' : **42/32**
- thomsonii : **15/175, 16/210, 25/369, 26/27, 53/290, 56/232, 71/122, 90/8, 92/286, 93/376**
- 'Tidbit' : **42/35**
- 'Tinkerbird' : **112/96C, 112/96, 112/102**
- tomentosum : **127/34**
- 'Treasure' : **65/294, 82/40**
- 'Treecreeper' : **112/102C, 112/102, 135/116**
- trichocladum : **52/192, 52/208, 71/133**
- trichostomum : **11/110, 12/171, 42/35, 52/206, 52/232D, 52/233, 57/310, 95/169, 98/49**
- — var. ledoides : **21/367, 33/253, 44/219, 59/109**
- triflorum : **39/126, 92/286, 99/187**
- trilectorum : **112/92**
- tsangpoense : **12/172, 33/255**
- — var. pruniflorum : **12/172**
- tsariense : **90/8, 98/50**
- — x yakushmanum : **117/84, 117/84**
- 'Turaço' : **112/97C, 112/102**
- ungeronii : **77/402**
- uniflorum : **33/261, 50/75, 50/76, 68/251, 77/420, 135/107**
- — imperator : **87/184, 99/191**
- 'Unique' : **39/122**
- 'Unknown Warrior' : **16/210**
- uvarifolium : **33/294**
- vaccinioides : **53/293**
- valentinianum : **33/258, 39/125, 44/218, 52/207, 52/233, 112/11**
- vaseyi : **76/219, 98/6, 120/68C, 120/68**
- vernicosum : **120/94**
- — 'Sidlaw' : **112/94**
- — var. euanthum : **25/369**
- 'Vinstar' : **82/42**
- violaceum : **13/265**
- virgatum : **33/261, 39/125, 44/221, 92/285**
- viscidifolium : **112/15**
- wallichii : **71/122, 92/286**
- wardii : **27/162, 34/25, 56/235, 76/223, 90/8, 99/187, 100/306, 120/61C, 120/63, 132/111**
- wasonii : **90/8**
- 'Waxbill' : **112/96, 112/97C, 112/102**
- 'Wee Bee' : **134/109C**
- 'Wheatear' : **112/96, 112/97C, 112/102**
- White Form : **40/220B**
- 'Wigeon' : **112/64C, 112/96**
- wightii : **71/122, 71/124**
- williamsianum : **19/148, 21/357, 30/43, 31/128, 33/260, 38/68, 39/125, 41/342, 42/31, 45/340, 47/100, 48/224B, 50/75, 52/176, 63/137, 65/303, 65/304, 65/305, 77/368, 90/8**
- 'Wilsoniae' : **42/35**
- wilsonii : **25/382**
- 'Winsome' : **14/75**
- 'Wombat' : **112/98**
- womersleyi : **70/8**
- 'Wren' : **98/54C, 112/96, 124/92, 135/116, 136/111C**
- x cilpinense : **22/58, 22/60, 31/111, 37/347, 49/291, 50/75, 59/99, 63/121, 63/124, 79/220, 80/254, 84/229**
- x intermedium : **82/39, 85/355**
- x 'Racil' : **31/127**
- x radmosum : **29/40**
- x russatum : **21/360**

**Rhododendron**

— x sochadzeae : **77/402**
 — 'Yaku Fairy' : **85/382**
 — yakushmanum : **142/12, 149/40**
 — — 'Koichiro Wada' : **149/39C**
 — yakusimanum : **30/45, 35/181, 40/221, 42/35, 43/152, 44/222B, 57/309, 57/311, 59/111, 67/157, 69/332, 69/333, 76/262, 85/382, 98/50, 107/161, 112/18**
 — 'Yellow Bunting' : **112/94**
 — 'Yellowhammer' : **112/68**
 — yongii : **70/9**
 — yunnanense : **39/126, 39/158, 52/232, 71/130, 73/369, 130/38C, 130/48, 130/50**
 — zaleucum : **44/221**
 — — var. flaviflorum : **112/15**
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 — — 'Apple Blossom' : **49/288**
 — — confecta : **93/454, 107/116**
 — — 'Dawn' : **44/234, 44/235**
 — — 'Fred Broome' : **44/234, 53/321, 71/168**
 — — 'Garnet' : **44/234, 57/305, 57/307, 57/309**
 — — 'Harlequin' : **15/171, 44/234, 44/235**
 — — 'Improved' : **9/43**
 — — 'Perle' : **44/234**
 — — 'Pictus' : **29/156B, 39/163, 41/333, 41/339, 41/340, 44/234, 50/30, 57/309, 59/103, 69/334, 69/338, 71/174**
 — — platypetala : **10/70, 13/262, 15/168, 23/179, 27/155, 30/60, 35/156, 46/26**
 — — var. 'Albrighton' : **11/138, 44/234, 49/288, 53/321**
 — — var. 'Douglas' : **11/138, 39/163, 44/234, 60/175**
 — — var. 'Ruth' : **11/138**
 — — x Hypoxis parvula : **67/154, 93/455**
 — 'Bety's Crimson'(?Betsy Carmine) : **27/153**
 — confecta : **147/7**
 — deflexa : **107/116, 143/81, 143/84, 147/10**
 — 'Dulcie' : **39/163, 41/341, 44/234**
 — 'E. A. Bowles' : **44/234, 58/54**
 — 'Fred Broome' : **147/9**
 — 'Great Scot' : **44/234, 49/286**
 — 'Margaret Rose' : **9/43, 23/176, 44/234, 47/132**
 — milloides : **127/46**
 — 'New Look' : **44/234**
 — palustris : **35/156**
 — 'Pinkeen' : **44/234**
 — rubella : **35/156, 64/178**
 — 'Ruth' : **9/42, 9/43, 44/234, 44/235**
 — 'Stella' : **44/234**
 — 'Susan Garnett-Botfield' : **44/234, 44/235**
 — 'Wendy' : **9/43**
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 — andicola : **136/22, 136/26C, 149/53C**
 — bagnoldii : **114/32**
 — bifida : **130/111C, 138/94C**
 — herbertiana : **136/29**
 — mendocina : **137/61, 137/62C**
 — moelleri : **99/162, 99/167**
 — montana : **136/8, 136/9C, 136/15**

— rhodolirion : **117/37, 117/39C, 131/101C, 135/57, 135/59C, 149/54C**
 — rosea : **70/15, 81/405**
 — — var. alba : **70/13**
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 — 'Charlot' : **147/10**
 — 'Drieka' : **147/13**
 — 'Evelien' : **147/11C, 147/11**
 — 'Fairy Kisses' : **147/8C, 147/12**
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 — 'Fairy Snow' : **147/8C, 147/12**
 — 'First White' : **147/12C**
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 — 'Hebron Farm Pink' : **147/10**
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 — hybrida : **147/4C**
 — 'Jacqueline Potterton' : **147/8**
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 — 'Naatje' : **147/12C, 147/13**
 — 'Nanda' : **147/11C**
 — 'Nina' : **147/11C, 147/13**
 — 'Otterlo Ruby' : **147/10C**
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 — 'Sandy' : **147/6, 147/6**
 — 'Semiplena' : **147/9**
 — 'Solène' : **147/13C**
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Rhus ambigua : **51/117, 51/119**
 — coriaria : **82/55, 88/328**
 — cotinoides : **12/206**
 — cotinus : **86/66**
 — divaricata : **143/77**
 — diversiloba : **39/127**
 — foliosa purpureis(?) : **12/206**
 — glabra : **55/152D, 55/153**
 — orientale : **49/286B**
 — radicans : **55/154**
 — toxicodendron : **68/244**
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— cereum : 34/15

— diacantha : 55/162

— fragrans : 59/114, 59/115

— latifolium : 51/118

— laurifolium : 24/272

— orientale : 77/379

— sanguineum : 28/214, 47/149, 49/294, 61/243

Richea acerosa : 111/48C, 111/49

— alpina : 111/48C, 111/49

— angustifolia : 111/47

— continentis : 44/225, 93/383, 111/50, 111/52C

— dracophylla : 111/44, 111/45C, 111/53

— gunnii : 111/48C, 111/49

— milliganii : 111/49C, 111/50

— pandanifolia : 45/263, 76/233

— — ssp. ramosa : 111/47C, 111/48

— procera : 111/50, 111/51C

— scoparia : 45/260, 45/262B, 45/263, 61/244, 76/233, 93/382, 93/385C, 111/44, 111/45C, 111/46C

— sprengelioides : 111/50, 111/52C

— victoriana : 111/50

— x curtisae : 111/50, 111/52C

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— davisiana : 29/108, 66/69

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— orthantha : 64/214D, 64/214

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— Boyce Thomson Arboretum : 102/13C

— Czech : 129/4C

— generally : 80/321B

— Stamps : 39/152B

— Views : 129/35C

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— Breccias : 42/35

— Chalk : 42/41

— Conglomerates : 42/41

— Gabbro : 42/41

— Granites : 42/41

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— suksdorfii : 58/65

— traceyi : 58/65

— unalascensis : 22/32B, 23/163, 41/341, 51/136, 63/135, 64/212, 67/151

— — glabriuscula : 21/357, 22/9, 23/163

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— — 'Grandiflorum' : 61/270

— clusiana : 73/359, 78/97

— columnae : 71/153, 72/224, 99/196, 145/50

— discifera : 114/29C

— linairesii : 29/54, 76/244, 76/251, 76/253, 78/38

— longituba var. alticola(?) : 44/238, 44/239, 64/208D, 64/208

— macowanii : 97/389

— — alticola : 84/248, 93/454

— nivalis : 44/215

— parviflora : 78/86

— ramiflora : 123/75, 145/50

— requienii : 47/113D

— sanguinalis : 127/40C

— subfistulosa : 68/216B, 68/250

— tempuskyana : 95/147, 125/89

— thodei : 107/116, 107/120C

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— acicularis : 140/18C

— alpina : 24/283, 36/223, 40/250, 51/101D, 51/101, 96/245

— banksiae : 18/14

— 'Canary Bird' : 140/60P

— canina : 18/13, 21/288

— chinensis minima : 24/273

— cooperi : 13/224

— dupontii : 90/68

— eglanteria : 96/273

— fargesii : 22/80

— farreri : 77/334

— fedtschenkoana : 77/334

— filipes 'Kiftsgate' : 97/371

— foetida : 21/297, 100/248, 148/55

— gallica : 91/122

— — var. officinalis : 148/96

— glauca : 82/3

— glutinosa : 29/124

— longicuspis : 89/389

— macrophylla : 119/101

— majalis : 100/298

— moyesii : 20/222, 54/36, 70/75, 82/3

— — 'Geranium' : 148/96

— 'Nevada' : 27/161

— nitida : 24/273

— nutkana : 51/92, 108/246

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**Rosa**

— pendulina : **66/43, 81/466, 102/43, 102/45, 104/189, 104/190, 104/194, 148/85**

— persica : **32/167, 116/18C, 116/18**

— pimpinellifolia : **33/272, 58/41, 58/44, 95/137**

— pumila : **2/84, 35/171**

— pygmaea : **11/140**

— pyrenaica : **14/28**

— 'Rouletti' : **1/40, 2/81, 2/84**

— roxburghii : **71/132, 89/389**

— rubiginosa : **33/272, 96/236, 138/2**

— rubrifolia : **55/153**

— rugosa : **89/383**

— sericea : **75/187**

— — chrysocarpa : **82/3**

— sp. : **118/57C**

— spinosissima : **21/306, 23/137, 41/319**

— — lutea : **24/256**

— villosa : **22/80**

— webbiana : **77/378, 83/146, 108/285, 142/48**

— x damascena : **128/9**

Roscoea alpina : **34/88, 52/213, 97/334, 101/376, 105/317P, 105/323*, 128/70, 131/38, 146/24**

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— cautleoides : **11/142, 16/206, 16/276, 40/223, 45/310, 52/213, 52/236, 87/191, 97/408, 103/169D, 105/317P, 105/322*, 126/44, 128/60C, 128/63, 128/65**

— — 'Crûg's Late Lemon' : **128/68C**

— — grandiflora : **34/88**

— — 'Kew Beauty' : **128/58C**

— — 'Pennine Purple' : **129/63**

— humeana : **16/206, 24/226, 52/213, 52/236, 87/191, 87/192, 105/317P, 105/322*, 121/56, 128/62C, 128/63, 128/65, 128/67**

— — 'Alba' : **85/360*, 85/364C, 128/60C, 128/63**

— — f. tyria : **128/63**

— — — 'Inkling' : **128/64**

— — 'Purple Streaker' : **128/71C**

— longifolia : **97/334**

— megalantha : **141/65, 141/66C**

— purpurea : **16/276, 52/236, 52/237B, 105/322*, 128/59, 128/63, 128/68, 131/54, 135/78**

— — 'Red Gurkha' : **128/62C, 128/64**

— — 'Spice Island' : **128/63C**

— — 'Vincent' : **128/64C, 128/69C**

— — 'Wisley Amethyst' : **128/67C**

— 'Red Ghurka' : **148/7C, 148/11**

— 'Royal Purple' : **148/6C**

— scillifolia : **97/334, 105/317P, 105/323*, 128/66C**

— tibetica : **128/70, 132/106, 132/122**

— — var. atropurpurea BWJ7640 : **128/65C**

— x beesiana : **128/63C**

— x 'Kew Beauty' : **149/38**

Rosmarinus eriocalyx : **76/310**

— officinalis : **24/273, 71/152, 78/95, 78/99, 85/340, 87/164, 88/328, 128/43, 128/44**

— prostratus : **27/160, 29/39, 30/46**

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— globulariifolia : **84/261**

— pallida : **93/454**

— pallidiflora : **80/343, 80/345**

— platyphylla : **87/194**

— serpentina : **130/110**

— serrata : **62/49**

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— peregrina : **58/41, 85/342, 95/130**

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— arcticus : **6/43, 8/198, 16/207, 19/147, 23/125, 24/273, 37/323, 41/320, 72/243, 100/301, 105/293, 121/104, 127/77C, 140/32C**

— arcticus(6) : **100/303D**

— — ssp. acaulis : **127/81**

— assamensis : **143/63, 143/64C**

— calycinoides : **68/201**

— calycinus : **142/9, 146/24**

— chamaemorus : **5/196, 13/281, 17/293, 20/195, 21/342, 22/20, 25/382, 26/41, 26/45, 37/327, 51/103, 68/177, 68/240, 72/232C, 72/239, 75/166, 108/199, 116/104, 132/57, 132/58C**

— fokianus : **32/200**

— fragarioides : **68/201**

— fruticosus : **131/81**

— idaeus : **100/298**

— lasiococcus : **86/41, 86/100**

— lineatus : **68/201**

— montanus : **104/192**

— nepalensis : **53/293, 58/57, 68/201**

— nutkanus : **51/92, 67/138**

— parvus : **24/274, 51/103**

— pedatus : **86/100**

— sachalinensis : **121/104**

— sanctus : **80/268**

— saxatilis : **5/196, 25/382, 58/41, 76/292, 95/130**

— spectabilis : **61/243**

— tricolor : **143/53**

Rudbeckia laciniata : **86/42**

Rumex acetosa ssp. alpestris : **136/69**

— acetosella : **70/77**

— alpinus : **105/300, 136/69**

— nepalensis : **142/9**

— pulcher : **86/67**

Rupicapnos africana : **21/326, 29/152, 30/48, 57/305, 57/310, 60/222, 87/190, 91/152, 95/150, 103/161, 105/336, 124/41, 127/10C, 130/103, 147/19**

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— pontica : **67/138**

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— chalepensis : **73/361, 76/306, 78/101, 84/260**

Rydbergia grandiflora : >>> see *Hymenoxys grandiflora*, **24/249, 33/303, 34/16**

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- 'Purple Carpet' = 'Purpurteppich'
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 — platycarpa : 50/43, 103/100, 121/58C, 121/62

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 — rotundifolia sweetseri : **21/284**
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 — 'Desdemona' : **14/76**
 — emodi : **30/15, 119/101**
 — meyeri : **33/292**
 — — 'Palibin' : **126/94**
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 — palibiniana : **15/172, 24/285, 26/49, 27/157, 27/160, 30/60, 32/173, 37/358, 64/194**
 — — microphylla : **13/262, 23/149, 33/292**
 — prestonae : **14/76**
 — velutina : **26/49, 64/194**
 — vulgaris : **57/297**
 — — yunnanensis : **130/42C, 132/102, 132/109**
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- Syringodea** lutea-nigra : **32/199, 44/238, 44/239**
- Tabacum** nicotianum : **147/77**
- Tagetes** patula : **135/78**
- Talbotia** elegans : **107/126**
- Talinum** brevifolium : **128/103, 128/104**
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- Tamarix** aphylla : **82/57**
 — gallica : **71/154, 100/244**
 — smyrnensis : **111/91**
- Tamus** communis : **80/267, 122/71**
 — — ssp. cretica : **84/263**
- Tanacetum** aff. gracile : **134/92**
 — coccineum : **67/129, 91/135, 92/256C, 92/264, 92/265, 107/174, 107/180, 107/182, 111/92, 111/93C, 143/48C**
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 — — ssp. amani(?) : **26/79, 55/165**
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 — gossypinum : **71/126, 75/119, 75/175**
 — haradjanii : **61/284**
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 — leontopodium : **142/96C, 142/96**
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 — sp. P.D. 16368 : **16/251**
 — tibeticum : **30/17**
 — tomentosum : **77/380, 78/24, 87/166**
 — var. boreale : **100/297**
 — vulgare : **79/231**
- Tanakea** radicans : **9/37, 19/138, 23/125, 37/322, 87/138**
- Tapeinanthus** humilis : **125/74**
- Taraxacum** arcticum : **120/43C, 120/43**
 — dissectum : **87/167**
 — glabrum : **59/115**
 — haemanthum : **132/75, 132/76C**
 — mujense : **59/117**
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 — pamiricum : **117/85**
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 — — 'Decora' : **36/248**
 — — 'Dovastonii Aurea' : **35/189B**
 — — ericoides : **24/243**
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 — — 'Pygmaea' : **33/284, 43/107, 54/55**
 — — 'Repandens' : **18/41**
 — — v. repens aurea : **24/243**
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 — — var. leichtlinii : **66/70, 91/213, 108/203C, 109/394, 119/59, 122/101C, 122/101, 123/59, 126/60**
 — — 'Violacea' : **74/89, 110/54, 119/59, 122/100, 127/111, 129/69C, 129/69, 129/70**
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 — — var. heuche : **106/64C, 106/68, 106/74***
 — — var. jamesii : **106/68**
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- Telopea** truncata : **33/303, 45/262, 76/231**
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- Tetraneuris** acaulis var. caespitosa : **126/81**
 — scaposa : **134/109C**
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 — — 'Globosa' : **18/42**
 — — 'Holmstrup' : **36/248**
 — — minima aurea : **18/42**
 — — 'Ohlendorffii' : **11/137, 18/41**
 — — 'Rheingold' : **18/41, 27/127, 27/156, 45/338, 50/58, 50/77, 56/232, 97/369**
 — — 'Rheingold Compacta' : **18/41**
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 — — aurea nana : **18/42, 25/380**
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 — — 'Rogersii' : **18/42, 33/284**
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 — camphoratus : **78/99**
 — capitatus : **122/60**
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 — granatensis : **61/249**
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 — lanuginosus : **25/335**
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- caucasica : **67/136**
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- coccinea : **49/257, 59/115, 120/43**
- glutinosa : **36/243, 86/41, 127/79C, 127/81**
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- nutans : **49/257, 51/121**
- pusilla : **20/198, 68/242, 132/63, 140/28**
- yunnanensis : **52/244**

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- condensata : **105/264**
- var. condensata : **103/98**
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- formosa : **23/168, 77/421, 95/149, 102/9, 132/28**
- grandiflora : **85/375**
- hookeri : **32/12, 91/207C, 91/220, 97/400, 99/175, 99/177, 111/75, 117/75, 117/77, 117/78**
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- rothrockii : **71/160, 81/441, 83/131, 83/133C, 83/136, 90/63, 90/64, 121/97C, 121/102, 127/108C, 127/111, 129/69C**
- f. alba : **135/95, 135/97C**
- spathulata : **106/75, 123/61C, 123/63, 129/102C, 129/103, 129/104, 143/99, 143/112, 143/113, 143/113C**
- 'Cotton Ball' : **128/81, 128/82C, 132/18, 132/27**
- in the wild : **129/105C**
- spathulata notes : **141/107C**
- var. caelilinensis : **90/64, 105/263**
- wilcoxiana : **15/165**

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- jacquinii : **117/9**
- myrtifolium (P.D.16260) : **14/36**
- rumelicum : **93/412**

Trachelospermum jasminoides : **67/138**

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- fortunei : **67/108, 143/53**
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Trachymene humilis : **44/226**

- saniculifolia : **83/156**

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- graminifolius : **145/35**
- porrifolius : **62/45, 70/51, 72/221, 88/338, 133/51C, 133/51, 133/52**

- pratensis : **96/244**

- reticulatus : **145/45**

- sinuatus : **80/267**

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- ssp. sphaerica : **69/292, 107/179, 121/79, 121/80, 131/7, 131/10**

- sphaerica : **143/50**

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- speciosum : **59/91, 105/272, 144/77C**

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- maculata : **102/64**

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- ssp. arctica : **140/19**

- latifolia : **58/65, 86/41**

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- ambiguum : **67/128**

- badium : **77/401, 93/415, 102/44, 123/85, 136/48C**

- burchellianum : **35/127**

- clypeatum : **82/54, 82/56**

- dasyphyllum : **81/392**

- dasystemon : **30/64**

- incarnatum : **133/55C, 133/55**

- nanum : **29/13, 81/392, 83/139, 129/96C, 129/97**

- ochroleucon : **86/67**

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- stellatum : **71/148, 72/222, 73/357, 80/267, 82/56, 87/158, 87/164**
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- trichocephalum : **67/125, 111/95**
- uniflorum : **34/15, 62/51, 69/278**
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- — var. atropurpureocarpum : **45/280**
- — var. rubrocarpum : **45/280**
- — var. viridipurpureocarpum : **45/280**
- atropurpureum : **50/13**
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- — var. cernuum : **47/122**
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- — 'Album' x yellow : **144/105C**
- — rubrum : **106/80**
- — 'Val Mulvihill' : **137/74, 137/75C**
- — white form : **46/32B**
- cleavlandicum : **45/272**
- crassifolium : **46/17**
- cuneatum : **47/119, 67/97, 85/377, 88/263, 98/9, 100/224, 115/52, 118/27, 118/28C, 118/30, 118/31, 118/32**
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- — album : **36/229, 39/133, 47/119, 47/120B, 50/16, 83/174, 89/442, 91/221, 118/41**
- — 'Brigadoon' : **149/36**
- — 'Cream Form' : **122/52**
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- — f. albiflorum : **118/18C, 118/19C, 118/40**
- — f. luteum : **118/19C**
- — grandiflorum : **83/173**
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- — var. viridiflorum : **47/119**
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- foetidum : **45/272, 47/121**
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- — 'Roseum' : **89/443, 93/450, 123/70, 124/89C, 125/94, 129/79**
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 - microphylla : 28/242, 29/178
 - minuta : 121/81
 - montagnei : 131/94, 131/96C, 147/114C, 147/115, 147/116C
 - montana : 69/293
 - montcaunica : 68/228
 - munbyana : 124/34
 - nephrophylla : 26/20
 - nevadensis : 50/51, 149/104C
 - nummulariifolia : 60/219
 - ocellata : 21/287
 - odorata : 39/120, 76/247, 133/29
 - olympica : 18/14
 - oreades : 131/13C, 131/13
 - pachyrrhiza : 146/68, 146/69
 - palustris : 66/18, 74/26, 108/200, 116/100, 127/22, 127/81
 - pedata : 32/201, 32/202, 45/318, 47/87, 75/201, 91/189, 91/190D



Viola

— perinensis : **81/453**
 — persicifolia : **95/130, 95/136**
 — petraea : **50/35**
 — philippii : **131/85, 135/54C, 135/54, 147/111C**
 — pinnata : **24/237**
 — 'Pintado' : **147/9C**
 — praemorsa : **24/267**
 — primulifolia : **46/56**
 — pubescens : **47/87**
 — pulchella : **140/73C**
 — purpurea var. venosa : **81/395**
 — pusilla : **50/71, 131/85**
 — reginae : **140/70C**
 — reichenbachiana : **79/230**
 — reichii : **125/55**
 — replicata : **50/36**
 — revoluta : **99/161**
 — riviniana : **22/27, 61/282, 68/223, 81/454, 82/77**
 — rosulata : **122/86C, 136/13, 136/15C, 140/75C**
 — rupestris : **148/84**
 — rupestris 'Rosea' : **45/340**
 — sacculus : **125/67**
 — salina : **59/145**
 — saxatilis aetolica : **30/61, 38/77**
 — selkirkii : **50/70, 59/144, 59/146**
 — semilunaris : **50/71**
 — 'Semplena' : **147/9C**
 — sempervirens : **58/64**
 — sieheana : **80/272**
 — somchetica : **145/37, 145/38C, 149/14**
 — sp. : **123/34C**
 — spatulata : **32/169, 121/98, 124/87C, 124/87, 134/97C, 134/97, 139/103C, 139/103**
 — speciosa : **86/69, 86/74C**
 — striis-notata : **82/77**
 — sudetica : **38/54**
 — suffruticosa : **74/73**
 — tianschanica : **144/13C, 144/15**
 — tianshanica : **111/19**
 — tricolor : **39/120, 66/47, 66/48, 68/217, 68/224, 75/149, 78/47, 81/454, 103/114, 123/96**
 — — var. cornuta : **68/224**
 — tridentata : **23/134**
 — trinervata : **124/101, 132/20**
 — umbrosa : **50/70, 59/145**
 — vallenarensis : **131/93, 131/94C**
 — variegata : **26/19**
 — venosa : **29/15**
 — verecunda : **50/71, 123/26C, 123/26**
 — volcanica : **50/36, 131/94, 137/56C, 137/57**
 — — habitat : **137/56C**
 — wulfeniana : **64/185**
 — x contempta : **131/21**
 — x 'Klazien' : **147/9C**
 — yakusimana : **13/266, 16/223, 19/96, 22/9, 22/28, 37/322, 40/225, 44/239**
 — zoyisii : **54/55, 63/125, 63/129, 65/287, 75/152C, 75/182, 77/419, 81/460, 83/178, 142/66, 142/67**

Viorna scottii rosea : **34/68**

Virgilia capensis : **46/25**
 — oroboides : **46/25**
Viscaria alpina : **20/198, 22/19, 22/21, 26/41, 26/45, 26/46, 38/49**
Viscum album : **115/19, 143/62**
 — austriacum : **68/227**
 — cruciatum : **125/70C, 125/70**
Vitaliana primuliflora : **64/181, 64/182, 64/184, 64/185, 64/186, 65/302, 66/41, 68/220, 68/225, 73/362, 75/141, 81/427, 101/367**
 — — ssp. praetutiana : **71/165, 71/167, 73/405**
Vitex agnus-castus : **74/74, 76/240, 84/261**
Vitis coignetiae : **12/206, 59/144, 77/369**
Viviania rosea : **70/14**
Wachendorfia parviflora : **127/47C**
Wahlenbergia albo-marginata : **50/49, 56/216, 64/230**
 — cartilaginea : **32/183, 56/22, 56/217**
 — dinarica : **32/200**
 — gloriosa : **44/225**
 — hederacea : **56/254, 96/228**
 — polytrichifolia
 — — ssp. dracomontana : **143/85, 143/85C**
 — pulvillus-gigantis : **143/86**
 — pumilio : **17/34, 19/151, 19/153, 27/147, 27/158, 38/68, 38/77, 39/160, 41/296**
 — saxicola : **25/336**
 — serpyllifolia : **15/118, 15/172, 18/48, 31/136, 38/77, 51/131, 59/87**
 — — 'Major' : **5/188B, 5/190, 8/95, 17/343, 19/151, 23/138, 25/373, 54/48B, 54/55, 55/141**
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 — nivea : **30/17, 77/380**
 — stoliczkai : **77/380, 82/92**
 — tomentosa : **30/17, 77/380, 78/24, 89/378, 91/199*, 91/206C, 93/395, 101/377, 108/285, 108/286, 108/288C, 111/20, 134/93**
 — tridactylites : **30/17, 111/13, 111/20**
Wardaster lanuginosus : **29/99**
Watsonia humilis : **66/58**
 — marginata var. minor : **66/58**
 — pyramidata : **46/24, 46/25, 100/258**
 — stenosphon : **46/25**
Weigela middendorffiana : **51/118, 121/104**
 — rosea : **61/240**
Weldenia candida : **5/191, 5/192B, 8/94, 21/326, 22/31, 27/158, 28/210, 29/192B, 29/193, 30/59, 41/344, 50/30, 63/132, 65/294, 89/458D**
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Werneria humilis : **94/69**
 — nubigena : **65/308, 94/69**
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Wikstroemia canescens : **102/65**
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Wittsteinia vacciniacea : **93/382, 111/53**
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 — ilvensis : **40/246, 59/91, 59/119, 67/156, 74/52, 75/149, 127/79C, 127/81, 127/82, 132/57C, 132/59**

**Woodsia**— polystichoides : **71/120**— scopulina : **15/144****Woodwardia** radicans : **58/71, 87/157**— — fimbriata : **1/22****Wulfenia** amherstiana : **78/18, 78/19**— carinthiaca : **144/71**— orientalis : **13/258, 29/106, 42/8, 47/124, 47/126, 47/154****Wurmbea** elatior : **107/118, 107/120C****Wyethia** arizonica : **81/389**— mollis : **86/39****x Ancylostemon** humilis : **120/15**— L.S. 19266 : **13/257**— muscicola : **13/282, 95/197****x Brigandra** : >>> see Gomiocharis— calliantha : **91/223, 93/451, 95/196****x Briggostemon** : **120/14C, 122/40****x Halimocistus** ingwesenii : **19/120, 37/356, 38/40**— sahuicii : **19/120, 28/208, 64/175****x Rhodoxis** 'Hebron Farm Biscuit' : **26/81****Xanthium** spinosum : **72/222, 82/56****Xatardia** scabra : **81/427****Xeranthemum** annuum : **101/348****Xerodraba** pectinata : **116/79, 121/34C, 121/35C, 125/53, 125/61**— pycnophylloides : **116/85C, 116/87, 125/61****Xerophyllum** asphodeloides : **46/56, 76/218**— tenax : **14/35, 15/130, 21/286, 58/6, 58/65, 73/320, 76/218,****102/8, 109/408C, 121/57, 126/14****Xerophyta** viscosa : **97/388, 107/123****Xyris** flexuosa : **46/56**— operculata : **45/266****Ypsilandra** cavaleriei : **129/70**— thibetica : **129/70****Yucca** angustissima : **102/10**— brevifolia : **86/38**— filamentosa : **4/152**— smalliana : **46/56**— whipplei var. parishii : **58/55****Zaluzianskya** distans : **89/444, 143/78**— glareosa : **97/385**— microsiphon : **97/387, 107/117**— oreophila : **144/73**— ovata : **79/226, 81/438, 81/475, 87/187, 97/385, 106/82, 114/32,****120/13, 120/14C, 143/82, 144/73**— pulvinata : **143/83****Zantedeschia** aethiopica(africana?) : **46/24, 96/266, 107/119****Zanthoxylum** acanthopodium : **143/60**— aff. acanthopodium : **143/61C**— bungeanum : **132/102, 143/60****Zauschneria** californica : **10/88, 19/138, 22/49, 24/241, 26/29,****51/96, 58/57**— garrettii : **117/19C**— latifolia : **21/287****Zephyranthes** atamasco : **120/76C, 120/77C, 120/77**— candida : **16/261, 69/302**— grandiflora : **87/193, 97/380C, 97/395*****Zigadenus** elegans : **68/238, 90/69, 140/22C**— fremontii : **64/176**— — minor : **78/47**— sibiricus : **73/376**— venenosus : **21/285****Zingiber** officinale 'Roscoe' : **101/353****Zosima** absinthifolia : **67/127****Zygophyllum** fabago : **67/130**