

## MECONOPSIS GROUP SEED EXCHANGE - Autumn 2021

Welcome to the 2021 seed exchange. Please read these instructions carefully

Indicate your desiderata of 10 packets by placing 'X' in the box plus 5 alternatives 'A'. **If you do not provide alternatives it will be assumed that none are required.** Seed of *M. punicea* can be requested in advance for August 2022 (assuming that it will be available), as part of the current 10 packet consignment. Seed donors will be given priority until **10<sup>th</sup> November**. All requests must arrive by **1st December**, when the seed exchange will close. Please e-mail me if your seed request has not arrived within a reasonable length of time.

Extra packets of seed, at 50p per packet, may be requested from any stock remaining after the main seed exchange has closed by placing an 'E' in the box. Use 'AE', so that extra seed will be sent if it has not been used as an alternative in the initial allocation. Members requesting extra packets will have their initial allocation made up and kept aside until the seed exchange closes, whereupon the extra seed will be added to their initial allocation.

**There is no charge for your initial allocation of 10 packets** – this applies to both UK and non-UK members. Members requesting extra seed will be invoiced by e-mail after 1<sup>st</sup> December. Please do not try to pay in advance, as extra seed may not be available. A list of remaining seed will be sent out prior to closure.

Payment for extra seed can be made using the PayPal button, which has a variable value payment facility, on the Seed Exchange web-page: <https://themeconopsisgroup.org/requesting-seed>

Send your seed request by e-mail to: [ianscottryvoan@btinternet.com](mailto:ianscottryvoan@btinternet.com)

Alternatively, post your seed request to: Ian Scott, 6 Hays Road, The Gauldry, Fife, DD6 8SJ

Please remember to complete the return address label. There is **no need** to send a self-addressed envelope.

**US members** must have a 'Small Lots of Seeds' permit, issued by APHIS. You can find details of how to get a permit at: [http://www.aphis.usda.gov/import\\_export/plants/plant\\_imports/smalllots\\_seed.shtml](http://www.aphis.usda.gov/import_export/plants/plant_imports/smalllots_seed.shtml)

The 'Small Lots' permit is the only one not requiring phytosanitary certification in the UK. Together with your seed request, we need a copy of your permit with the conditions attached to it, and a green and yellow customs quarantine label. You can make your seed selection online, but no seed will be dispatched until we have your permit documents and customs label. We understand that the permit lasts for 3 years and can be re-used.

### NOTES

The Meconopsis Group seed exchange manager has sought assurances that any wild-collected seed offered in this list has been collected in accordance with the Nagoya Protocol and the laws of the source countries.

Research seed from named clones has been made available on a trial basis. This seed should only be used for research and hybridising purposes. For further information on the sources of the MGS#100 series seed, contact the seed exchange manager.

### MECONOPSIS GROUP SEED DONORS

Alaska Botanic Garden, A. & B. Armstrong, L. Bevanger, S. Bradley, R. Brown (Plant World), C. Crews, L. Dickinson, S. Garvie, E. Goodall, N. Graham-Campbell, M. Heasman, G. Hill, A. Jamieson, M. Janes, J. Jermyn, P. Jewett, J. Jones, F. Kirwan, H. Knowles, P. Kohn, C. Lafong, Lystigarður Akureyrar (Iceland), I. McEnery, J. McFarlane, C. McHale, B. McNaughton, S. Millen, C. Morrall, P. Murphy, A. Oatway, D. Rankin, T. Rasmussen, RHS (Harlow Carr), J. Richards, R. Røstbø, I. Scott, S. Studebaker, M. Taylor, D. & M. Thorne, S. Thornley, Trømsø Botanic Garden, O. Vassbotn, J. Wainwright-Klein, C. & I. Wright and W. Zhang Rodriguez ....  
(... with my apologies if I have missed out your name inadvertently).

The Meconopsis Group Committee thanks all those who have donated seed this year to provide a wonderful list of species and cultivars. We wish you all, successful gardening in the forthcoming year.



## COMPANION PLANTS

Item	Name	x
20/80	<i>Acis autumnalis</i>	
20/81	<i>Agrimonia japonica</i>	
20/82	<i>Albuca shawii</i>	
20/83	<i>Androsace carnea</i> 'alba'	
20/84	<i>Anemonopsis macrophylla</i>	
20/85	<i>Arisaema amurense</i>	
20/86	<i>Arisaema consanguineum</i>	
20/87	<i>Armeria euscaiensis</i>	
20/88	<i>Beesia calthifolia</i>	
20/89	<i>Cardiocrinum giganteum</i>	
20/90	<i>Clematis fusca</i>	
20/91	<i>Clematis hirsutissima</i>	
20/92	<i>Codonopsis</i> 'Himal Snow'	
20/93	<i>Codonopsis ovata</i>	
20/94	<i>Codonopsis subscaposa</i>	
20/95	<i>Cyananthus lobatus</i> 'albus'	
20/96	<i>Deinathe bifida</i>	
20/97	<i>Dierama erectum</i> 'Autumn Sparkler'	
20/98	<i>Dierama robustum</i>	
20/99	<i>Dierama trichorrhizum</i>	
20/100	<i>Dierama pulcherrimum</i>	
20/101	<i>Dipelta ventricosa</i>	
20/102	<i>Delphinium tatsienense</i>	
20/103	<i>Eryngium planum</i> 'Blaukappe'	
20/104	<i>Erythronium revolutum</i>	
20/105	<i>Erythronium revolutum</i> 'Johnsonii Group'	
20/106	<i>Euphorbia oblongata</i>	
20/107	<i>Fritillaria messanensis</i> subsp. <i>gracilis</i>	
20/108	<i>Fritillaria pallidiflora</i>	
20/109	<i>Galtonia candicans</i>	
20/110	<i>Galtonia princeps</i>	
20/111	<i>Gentiana asclepiadea</i>	
20/112	<i>Incarvillea delavayi</i> 'Bee's Pink'	
20/113	<i>Iris bulleyana</i>	
20/114	<i>Iris chrysographes</i>	
20/115	<i>Iris delavayi</i>	
20/116	<i>Iris wilsonii</i>	
20/117	<i>Libertia chilensis</i> ( <i>grandiflora</i> )	
20/118	<i>Lilium hansonii</i>	
20/119	<i>Lilium lijiangense</i> (syn. <i>L. tenii</i> )	
20/120	<i>Lilium lophophorum</i>	
20/121	<i>Lilium mackliniae</i>	
20/122	<i>Lilium mackliniae</i> Naga form	
20/123	<i>Lilium martagon</i> var. <i>pilosiusculum</i>	
20/124	<i>Lilium matangense</i>	
20/125	<i>Lilium monadelphum</i>	
20/126	<i>Lilium oxypetalum</i> (dwarf yellow)	
20/127	<i>Lilium regale</i>	
20/128	<i>Lilium taliense</i> ( <i>jinfushanense</i> form)	
20/129	<i>Lychnis miqueliana</i>	
20/130	<i>Lychnis senno</i>	

Item	Name	x
20/131	<i>Magnolia sieboldii</i>	
20/132	<i>Magnolia wilsonii</i>	
20/133	<i>Molopospermum peloponnesiacum</i>	
20/134	<i>Moraea huttonii</i>	
20/135	<i>Morina persica</i>	
20/136	<i>Nomocharis aperta</i>	
20/137	<i>Nomocharis aperta</i> (very pale pink)	
20/138	<i>Nomocharis pardanthina</i> ex BO-15-138	
20/139	<i>Notholirion bulbuliferum</i>	
20/140	<i>Omphalodes linifolia</i>	
20/141	<i>Omphalogramma delavayi</i>	
20/142	<i>Paeonia emodi</i>	
20/143	<i>Paeonia rockii</i>	
20/144	<i>Primula alpicola</i> 'luna'	
20/145	<i>Primula alpicola</i> 'violacea'	
20/146	<i>Primula aurantiaca</i>	
20/147	<i>Primula beesiana</i>	
20/148	<i>Primula bulleyana</i>	
20/149	<i>Primula burmanica</i>	
20/150	<i>Primula chionantha</i> 'purpurea'	
20/151	<i>Primula cockburniana</i>	
20/152	<i>Primula cockburniana</i> (yellow form)	
20/153	<i>Primula frondosa</i>	
20/154	<i>Primula japonica</i> 'Apple-blossom'	
20/155	<i>Primula japonica</i> 'Postford White'	
20/156	<i>Primula jesoana</i>	
20/157	<i>Primula melanantha</i>	
20/158	<i>Primula monroi</i> subsp. <i>monroi</i>	
20/159	<i>Primula obconica</i> subsp. <i>werringtonensis</i>	
20/160	<i>Primula prolifera</i>	
20/161	<i>Primula pulverulenta</i>	
20/162	<i>Primula pulverulenta</i> 'Bartley Group'	
20/163	<i>Primula reidii</i> var. <i>williamsii</i>	
20/164	<i>Primula secundiflora</i>	
20/165	<i>Primula subpyrenaica</i>	
20/166	<i>Primula szechuanica</i>	
20/167	<i>Primula veris</i>	
20/168	<i>Primula vialii</i>	
20/169	<i>Primula waltonii</i>	
20/170	<i>Primula watsonii</i>	
20/171	<i>Primula wilsonii</i> var. <i>anisodora</i>	
20/172	<i>Roscoea scillifolia</i>	
20/173	<i>Roscoea tibetica</i>	
20/174	<i>Silene asterias</i>	
20/175	<i>Silene</i> 'Ray's Golden Champion'	
20/176	<i>Sisyrinchium brachypus</i>	
20/177	<i>Tellima grandiflora</i>	
20/178	<i>Trillium hibbersonii</i>	
20/179	<i>Trillium vaseyi</i>	
20/180	<i>Tulipa sprengeri</i>	
20/181	<i>Watsonia marlothii</i>	