

BRITISH CACTUS AND SUCCULENT SOCIETY

V.A.T. Reg. No. 222 7985 47

Reg. Charity No. 290786



SEED DISTRIBUTION – 2011/12

Before ordering – please read the following carefully

- ☆ Indicate by marking with a cross in the order column the seeds you require. If more than one packet of a particular species is requested, write the number of packets in the box.
- ☆ **If a particular species is in short supply it may not be possible to supply more than one packet of that species to each applicant.**
- ☆ The seed offered is obtained from a number of suppliers and listed under the identifications given by them. The Society regrets therefore that it cannot accept responsibility for incorrect names on the seed packets.
- ☆ Whilst you will be sent the seeds of your choice if at all possible, please remember that some species may only be available in very small quantities and substitutes or a credit note may have to be sent. **Please therefore tick one of these three boxes:**

I have indicated acceptable substitutes by placing crosses in the substitute columns.

Please send substitutes of your own choice.

No substitutes - Please send a credit note.

- ☆ Please add up the number of packets on each page in the spaces provided and calculate your remittance. **PLEASE CHECK THIS as errors may delay your order.**
- ☆ If you would like a copy of the Society's leaflet on seed raising, please tick this box:
- ☆ **Please add £1.00 (£2.00 overseas airmail) to the total amount of your order towards the cost of post and packing and MAKE YOUR CHEQUE OR POSTAL ORDER PAYABLE TO BCSS.**
- ☆ Please allow 28 days for delivery before enquiring as interruptions to deal with enquiries whilst the Seed Distributor is packing orders only delay the work further!
- ☆ **Overseas Members only** please note:
 - Payment may be made via PayPal using the link from the BCSS website: <http://www.bcss.org.uk>
 - Before sending your order please satisfy yourself that the local Customs and Import Regulations permit entry of cactus and succulent seeds. The Society regrets that it cannot be held responsible for seeds that are confiscated.
 - We regret that CITES Certificates cannot be supplied.
- ☆ Please order on this distribution list, which will be returned with your seeds.
- ☆ Further information and habitat details are available for items marked with an asterisk (*) on the BCSS website: <http://www.bcss.org.uk/seed.php>
- ☆ Please **print** your name and address in the space provided below and forward your completed form, plus remittance and postage, to:

Mr Jeff Capel, 9 Aspen Close, Berrydale, Northampton, NN3 5HS

Name:

Membership No:

Address:

Post Code:

| Total Remittance: | | | |
|-------------------------------|---|---|---|
| Page 2 | | | |
| Total 1: | £ | — | p |
| Total 2: | £ | — | p |
| Page 3 | | | |
| Total 3: | £ | — | p |
| Total 4: | £ | — | p |
| Page 4 | | | |
| Total 5: | £ | — | p |
| Total 6: | £ | — | p |
| P & P† | £ | — | p |
| † (UK £1.00 - Overseas £2.00) | | | |
| Total: | £ | — | p |

Cactus Seeds at 30p

O S Place 'X' in box (O = Order, S = Substitute)

| | | | |
|--|--|----|--|
| | | 1 | Acanthocalycium ferrarii WR572 |
| | | 2 | Acanthocalycium thionanthum JDL100 (El Obelisco, Arg.) |
| | | 3 | Acharagma huastecana |
| | | 4 | Ariocarpus agavoides RS602 (Tula, Tamaulipas) |
| | | 5 | Ariocarpus agavoides × bravoanus ssp. hintonii |
| | | 6 | Ariocarpus bravoanus |
| | | 7 | Ariocarpus bravoanus ssp. hintonii |
| | | 8 | Ariocarpus bravoanus ssp. hintonii × trigonus var. horacekii |
| | | 9 | Ariocarpus fissuratus |
| | | 10 | Ariocarpus fissuratus × scapharostrus |
| | | 11 | Ariocarpus kotschoubeyanus |
| | | 12 | Ariocarpus kotschoubeyanus var. albiflorus RS603 (Tula) |
| | | 13 | Ariocarpus retusus |
| | | 14 | Ariocarpus retusus 'Furfuraceus' |
| | | 15 | Ariocarpus retusus var. confusus |
| | | 16 | Ariocarpus scapharostrus × retusus |
| | | 17 | Cereus bicolor |
| | | 18 | Cereus phatnospermus |
| | | 19 | Cleistocactus baumannii RCB318 (Cieneguillas, Tarija, Bolivia *) |
| | | 20 | Cleistocactus candelilla 'Vallegrandensis' RCB399 * |
| | | 21 | Cleistocactus hyalacanthus RCB512 (Jujuy, Bolivia) |
| | | 22 | Cleistocactus parviflorus 'Parapetiensis' JLI145 |
| | | 23 | Cleistocactus smaragdiflorus 'Villamontesii' RCB437 * |
| | | 24 | Cleistocactus tarijensis RCB075 (Cercado, Tarija, Bolivia *) |
| | | 25 | Cleistocactus varispinus JLI114 |
| | | 26 | Copiapoa calderana PV2136 (S of Caldera) |
| | | 27 | Copiapoa gigantea var. haseltoniana PV2158 (N of Taltal) |
| | | 28 | Copiapoa tenuissima ex SB85-89 |
| | | 29 | Corryocactus melanotrichus RCB009 (Rio Abajo, La Paz *) |
| | | 30 | Corryocactus tarijensis RCB112 (Cieneguillas, Tarija, Bolivia *) |
| | | 31 | Coryphantha compacta SB984 (Marmolejos SLP *) |
| | | 32 | Coryphantha echinus SB377 (Val Verde, Tx – densely spiny) |
| | | 33 | Coryphantha elephantidens ssp. bumamma JLI179 |
| | | 34 | Coryphantha jalpanensis LI233 (Jalpan-Rio Verde, Queretaro) |
| | | 35 | Coryphantha maiz-tablasensis JL203 |
| | | 36 | Coryphantha pallida JL214 / DSCF1408 |
| | | 37 | Coryphantha sulcata SB486 |
| | | 38 | Cylindropuntia imbricata var. argentea JDL15 (Bisbee Blue) |
| | | 39 | Echinocactus grusonii 'Albispina' |
| | | 40 | Echinocactus polycephalus LZ023 (Hoover Dam, Az.) |
| | | 41 | Echinocereus albispinus SB211 (Oklahoma) |
| | | 42 | Echinocereus brandegeei JLI078 |
| | | 43 | Echinocereus dasyacanthus JDL21 (25km from Presidio) |
| | | 44 | Echinocereus engelmannii JDL49 (Searchlight-Lake Med) |
| | | 45 | Echinocereus enneacanthus 'Dubius' JL326 |
| | | 46 | Echinocereus fendleri SB51 (Sierra Co., NM) |

packets at 30p = £

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p (Total 1)

Cactus Seeds at 30p

| | | | |
|--|--|----|---|
| | | 47 | Echinocereus pectinatus ssp. wenigeri SB1536 |
| | | 48 | Echinocereus pentalophus JL290 |
| | | 49 | Echinocereus pentalophus ssp. leonensis JL355 |
| | | 50 | Echinocereus polyacanthus ssp. huitcholensis 'Matthesianus' JL361 |
| | | 51 | Echinocereus stramineus JLI327 |
| | | 52 | Echinocereus viereckii ssp. morricallii JL365 |
| | | 53 | Echinopsis aff. huascha KV15/3 (Guandacol, Arg.) |
| | | 54 | Echinopsis angelesiae |
| | | 55 | Echinopsis calochlora |
| | | 56 | Echinopsis cardenasiana WR498 (S of Condor Pass, Tarija *) |
| | | 57 | Echinopsis chrysochete 'Minutiflora' JDL125 * |
| | | 58 | Echinopsis coquimbana JDL163 (Choros Bajos, Chile) |
| | | 59 | Echinopsis huascha JL2214 |
| | | 60 | Echinopsis korethroides JDL60 (Passo Negro, Arg.) |
| | | 61 | Echinopsis leucantha JDL62 (S of Jachalo, Arg.) |
| | | 62 | Echinopsis marsoneri JDL121 (Cerro Negro, Humahuaca) |
| | | 63 | Echinopsis pachanoi JL2221 (Lima, Peru) |
| | | 64 | Echinopsis rhodotricha |
| | | 65 | Echinopsis terscheckii CS237 |
| | | 66 | Echinopsis thelegonoides JL2233 |
| | | 67 | Epithelantha micromeris HK168 (Chihuahua, Mexico) |
| | | 68 | Eriosyce clavata ssp. nigrihorrida JLI622 |
| | | 69 | Eriosyce esmeraldana WM014 (Esmeralda) |
| | | 70 | Eriosyce odieri ssp. krausii WM013 (N of Chañaral) * |
| | | 71 | Eriosyce paucicostata JLI586 |
| | | 72 | Eriosyce senilis 'Multicolor' JLI621 / ex FR243 |
| | | 73 | Eriosyce taltalensis ssp. pygmaea 'Scoparia' JLI596 |
| | | 74 | Eriosyce taltalensis var. floccosa JLI585 / KKI173 |
| | | 75 | Escobaria minima SB423 (Brewster Co.) |
| | | 76 | Escobaria (Acharagma) roseana SB277 * |
| | | 77 | Espostoa frutescens GCI100.01 (Ecuador) |
| | | 78 | Espostoa guentheri JL2259 |
| | | 79 | Espostoa mirabilis RCB481 (Marañon, Balsas, Peru) |
| | | 80 | Facheiroa cephalomelana HU717 |
| | | 81 | Ferocactus diguetii JL9053 (Cerralvo Island, BC, Mexico) |
| | | 82 | Ferocactus echidne RS721 (Queretaro, Zimapan) |
| | | 83 | Ferocactus glaucescens JL543 |
| | | 84 | Ferocactus gracilis × F. emoryi ssp. rectispinus |
| | | 85 | Ferocactus histrix JLI699 |
| | | 86 | Ferocactus latispinus JL622 |
| | | 87 | Ferocactus peninsulae JL9059 (Bahia de los Muertos, BC *) |
| | | 88 | Frailea castanea |
| | | 89 | Frailea curvispina JL614 / FS004 (Bahia de los Muertos, BC *) |
| | | 90 | Frailea gracillima |
| | | 91 | Frailea mammiifera HU345 (blue epidermis, attractive) |
| | | 92 | Frailea piltzii nom. prov. |
| | | 93 | Frailea pygmaea var. albispina SCHL51 |

packets at 30p = £

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p (Total 2)

Cactus Seeds at 30p

| | | |
|--|-----|--|
| | 94 | <i>Frailea schilinzkyana</i> LB250 |
| | 95 | <i>Gymnocalycium anisitsii</i> |
| | 96 | <i>Gymnocalycium bayrianum</i> L447 (Cerro Medina – gold spines) |
| | 97 | <i>Gymnocalycium bruchii</i> 'Brigittae' P214 (Cordoba) |
| | 98 | <i>Gymnocalycium capillaense</i> CS204 |
| | 99 | <i>Gymnocalycium glaucum</i> P36A (La Rioja – grey-blue) |
| | 100 | <i>Gymnocalycium hyptiacanthum</i> ssp. <i>netrelianum</i> |
| | 101 | <i>Gymnocalycium hyptiacanthum</i> ssp. <i>uruguayense</i> JL691 |
| | 102 | <i>Gymnocalycium monvillei</i> 'Schuetzianum' FR430 * |
| | 103 | <i>Gymnocalycium ochoterena</i> ssp. <i>vatteri</i> P108 (Las Rabonas) |
| | 104 | <i>Gymnocalycium pflanzii</i> P240 (La Rioja) |
| | 105 | <i>Gymnocalycium riojense</i> 'Pipanacoense' P140 * |
| | 106 | <i>Gymnocalycium spagazzinii</i> JDL87 (Punta de Balasto, Arg.) |
| | 107 | <i>Gymnocalycium strigianum</i> WR548 (Quebrada del Toro) |
| | 108 | <i>Haageocereus pseudomelanostele</i> CS307 |
| | 109 | <i>Haageocereus pseudomelanostele</i> ssp. <i>turbidus</i> CS299 * |
| | 110 | <i>Haageocereus repens</i> GC1054.01 |
| | 111 | <i>Hamatocactus setispinus</i> SB1811 |
| | 112 | <i>Harrisia</i> aff. <i>divaricata</i> JL830 / ISI93-10 (55km E of Barahona *) |
| | 113 | <i>Harrisia eriophora</i> JL833 |
| | 114 | <i>Lophophora fricii</i> (El Amparo) |
| | 115 | <i>Mammillaria aureilana</i> 'Alba' (N of Queretaro) |
| | 116 | <i>Mammillaria aureispina</i> L1055 (Quitepec, Oaxaca) |
| | 117 | <i>Mammillaria brandegeei</i> 'Lewisiana' L029 (Mezquital, BC) |
| | 118 | <i>Mammillaria carnea</i> Rep1628 (Calipan, Puebla) |
| | 119 | <i>Mammillaria crinita</i> 'Pauciseta' Rep1697 (Aqua Blauca, Hidalgo) |
| | 120 | <i>Mammillaria crucigera</i> L065 (Teotitlán de Camino, Oaxaca) |
| | 121 | <i>Mammillaria discolor</i> Rep1100 (San Alejo, Hidalgo) |
| | 122 | <i>Mammillaria duoformis</i> 'Claviformis' Rep1462 * |
| | 123 | <i>Mammillaria durangicola</i> Rep545 (Cuencame, Durango) |
| | 124 | <i>Mammillaria giselae</i> (Ciudad Victoria, Tamaulipas) |
| | 125 | <i>Mammillaria heidiae</i> L1154 (El Papayo, Puebla – amber) |
| | 126 | <i>Mammillaria hernandezii</i> (Telixtlahuaca, Oaxaca) |
| | 127 | <i>Mammillaria hutchisoniana</i> Rep731 (Loretto, BC) |
| | 128 | <i>Mammillaria microthele</i> Rep1267 (Ciudad Mais, S SLP) |
| | 129 | <i>Mammillaria miegiana</i> L612 (Moctezuma, Sonora) |
| | 130 | <i>Mammillaria nejapensis</i> Rep322 (Mitla Matatlan, Oaxaca) |
| | 131 | <i>Mammillaria perbella</i> Rep2059 (Galera, S Queretaro) |
| | 132 | <i>Mammillaria poselgeri</i> PPI154 (La Paz, BC) |
| | 133 | <i>Mammillaria puberula</i> Rep1059 (Zaragoza de Solis, SLP) |
| | 134 | <i>Mammillaria sanchez-mejoradae</i> (Municipio Galeana) |
| | 135 | <i>Mammillaria schumannii</i> var. <i>globosa</i> Rep294 * |
| | 136 | <i>Mammillaria senilis</i> (Chihuahua – dark red flowers) |
| | 137 | <i>Mammillaria spinosissima</i> 'Uno Pico' |
| | 138 | <i>Matucana formosa</i> GC1068.04 |
| | 139 | <i>Micranthocereus flaviflorus</i> HU221 (Morro de Chapau) |
| | 140 | <i>Micranthocereus streckeri</i> HU908 (Seabra, Bahia) |

packets at 30p = £ — p (Total 3)

Cactus Seeds at 30p

| | | |
|--|-----|--|
| | 141 | <i>Mila caespitosa</i> (Peru) |
| | 142 | <i>Neobuxbaumia euphorbioides</i> JLI575 |
| | 143 | <i>Neoraimondia arequipensis</i> 'Gigantea' GC1093.06 |
| | 144 | <i>Neoraimondia arequipensis</i> ssp. <i>roseiflora</i> CS303 * |
| | 145 | <i>Neoraimondia herzogiana</i> CS282 (Omereque, Bolivia) |
| | 146 | <i>Obregonia denegrii</i> var. <i>prerovskiana</i> MM168 (Cinco de Mayo) |
| | 147 | <i>Oroya borchersii</i> GC1097.01 |
| | 148 | <i>Parodia schumanniana</i> ssp. <i>claviceps</i> HU500 * |
| | 149 | <i>Pilosocereus aureispinus</i> BR-255 |
| | 150 | <i>Pilosocereus bohlei</i> |
| | 151 | <i>Pilosocereus jauruensis</i> |
| | 152 | <i>Pyrrhocactus bulbocalyx</i> L505 (Villa Manzan Ch) |
| | 153 | <i>Rauhocereus riosaniensis</i> ssp. <i>jaenensis</i> GC1063.03 |
| | 154 | <i>Rebutia albipectinata</i> FR758 |
| | 155 | <i>Rebutia christinae</i> WR492A (Nazareno to Tarija Bol) |
| | 156 | <i>Rebutia fulviseta</i> WR583 (dense rust-brown spines, red fls.) |
| | 157 | <i>Rebutia heliosa</i> ssp. <i>teresae</i> KKI724 (Rio Picomayo *) |
| | 158 | <i>Rebutia oculata</i> 'Carmeniana' WR690 |
| | 159 | <i>Rebutia padcayensis</i> WR322 (W of Padcaya, Tarija) |
| | 160 | <i>Rebutia poecilantha</i> FRI139 (N of Camargo, Chuq.) |
| | 161 | <i>Rebutia rosalbiflora</i> FRI115 (Mal Paso, Sud-Chichas Potosi) |
| | 162 | <i>Rebutia senilis</i> var. <i>kesselringiana</i> JLI708 |
| | 163 | <i>Rebutia tarvitaensis</i> FR773 (Tarvita Azurday, Chuquisaca) |
| | 164 | <i>Samaipaticereus corroanus</i> JL2098 |
| | 165 | <i>Strombocactus disciformis</i> |
| | 166 | <i>Strombocactus disciformis</i> ssp. <i>esperanzae</i> |
| | 167 | <i>Sulcorebutia arenacea</i> HS30 (Santa Rosa) |
| | 168 | <i>Sulcorebutia candiae</i> HS29 (Santa Rosa) |
| | 169 | <i>Sulcorebutia hoffmanniana</i> KK1213 (Tacachi) |
| | 170 | <i>Sulcorebutia losenickyana</i> WR477 (Sucre) |
| | 171 | <i>Sulcorebutia purpurea</i> HS26 (Asientos) |
| | 172 | <i>Sulcorebutia rauschii</i> |
| | 173 | <i>Sulcorebutia vasqueziana</i> WR284 (Sucre) |
| | 174 | <i>Thelocactus bicolor</i> var. <i>flavidispinus</i> SB424 (Brewster Co.) |
| | 175 | <i>Thelocactus hexaedrophorus</i> 'Fossilatus' |
| | 176 | <i>Thelocactus hexaedrophorus</i> ssp. <i>lloydii</i> SBI13 * (white fls.) |
| | 177 | <i>Thelocactus tulensis</i> ssp. <i>matudae</i> SBI339 * (deep red fls.) |
| | 178 | <i>Turbincarpus alonsoi</i> |
| | 179 | <i>Turbincarpus beguinii</i> LX176 (La Rinconada, NL) |
| | 180 | <i>Turbincarpus dickisoniae</i> RS321A (Aramberi, NL) |
| | 181 | <i>Turbincarpus hoferi</i> RS614 (Aramberi, NL) |
| | 182 | <i>Turbincarpus pseudomacroleche</i> MZ276 (Bernal, Qro) |
| | 183 | <i>Turbincarpus pseudopectinatus</i> |
| | 184 | <i>Turbincarpus pseudopectinatus</i> 'Rubriflorus' MZ736 * |
| | 185 | <i>Turbincarpus schmiedickianus</i> 'Rubriflorus' MZ449 * |
| | 186 | <i>Turbincarpus schmiedickianus</i> ssp. <i>andersonii</i> MZ620 * |
| | 187 | <i>Turbincarpus viereckii</i> LI159 |
| | 188 | <i>Weingartia neocumingii</i> var. <i>trollii</i> KKI594 |

packets at 30p = £ — p (Total 4)

Succulent Seeds at 30p

| | | |
|--|-----|---|
| | 189 | <i>Agave</i> (Manfreda) maculosa |
| | 190 | <i>Agave gomez-pompae</i> sp. nova PVM (Vera Cruz, Mexico) |
| | 191 | <i>Agave murpheyi</i> |
| | 192 | <i>Agave parryi</i> |
| | 193 | <i>Agave schottii</i> JL181 |
| | 194 | <i>Agave victoriae-reginae</i> |
| | 195 | <i>Aloe</i> 'abyssinica' JL73 |
| | 196 | <i>Aloe ankoberensis</i> JL79 (Ethiopia) |
| | 197 | <i>Aloe ferox</i> JL286 |
| | 198 | <i>Aloe humilis</i> |
| | 199 | <i>Aloe marlothii</i> JL119 |
| | 200 | <i>Aloe microstigma</i> JAA648 (Karooport, RSA) |
| | 201 | <i>Aloe niebuhriana</i> JL127 (Al Barh, Yemen) |
| | 202 | <i>Aloe parvula</i> JL5900 |
| | 203 | <i>Aloe plicatilis</i> |
| | 204 | <i>Aloe striata</i> JL128 |
| | 205 | <i>Aloe succotrina</i> JL140 |
| | 206 | <i>Alainopsis luckhoffii</i> (Boonstevlei) |
| | 207 | <i>Alainopsis malherbei</i> (Generic) |
| | 208 | <i>Anacampseros rufescens</i> IAS1767 (10km S of Clanwilliam *) |
| | 209 | <i>Anacampseros vanthielii</i> JVT06760 (near Springbok) |
| | 210 | <i>Argyoderma delaetii</i> |
| | 211 | <i>Argyoderma framesii</i> (Vlaminkvlakte) |
| | 212 | <i>Argyoderma subalbum</i> (Nelswerwe) |
| | 213 | <i>Argyoderma testiculare</i> (Vlaminkvlakte) |
| | 214 | <i>Avonia harveyi</i> sp.n. JVT09082 (SW Brandberg, Namibia) |
| | 215 | <i>Avonia albissima</i> JVT09003 (Windhoek, Namibia) |
| | 216 | <i>Avonia dinteri</i> JVT09103 (N Omaruru, Namibia) |
| | 217 | <i>Avonia recurvata</i> ssp. <i>minuta</i> JVT01178 (de Rust *) |
| | 218 | <i>Beaucarnea recurvata</i> |
| | 219 | <i>Bulbine</i> aff. <i>mesembrianthemoides</i> (Kouvlei) |
| | 220 | <i>Bulbine latifolia</i> |
| | 221 | <i>Cheiridopsis glomerata</i> (Naroegas) |
| | 222 | <i>Conophytum acutum</i> (Steenkampskraal) |
| | 223 | <i>Conophytum jucundum</i> (Danimub) |
| | 224 | <i>Conophytum lithopsoides</i> (Khurisberg) |
| | 225 | <i>Conophytum longum</i> 'Longitubum' (Type locality) |
| | 226 | <i>Conophytum lydiae</i> (Swartkop) |
| | 227 | <i>Conophytum maughanii</i> (Witsand, Namibia) |
| | 228 | <i>Conophytum pellucidum</i> MRO223 (Naries) |
| | 229 | <i>Conophytum pellucidum</i> ssp. <i>cupreatum</i> |
| | 230 | <i>Conophytum pellucidum</i> ssp. <i>pellucidum</i> 'Terricolor' SH1950 |
| | 231 | <i>Conophytum pellucidum</i> ssp. <i>pellucidum</i> 'Lilianum' |
| | 232 | <i>Dinteranthus vanzylii</i> |
| | 233 | <i>Dioscorea elephantipes</i> |
| | 234 | <i>Euphorbia confinalis</i> ssp. <i>confinalis</i> (Zimbabwe) |
| | 235 | <i>Fenestraria rhopalophylla</i> 'Aurantiaca' (Samson's Bak) |

packets at 30p = £ — p (Total 5)

Succulent Seeds at 30p

| | | |
|--|-----|---|
| | 236 | <i>Gasteria baylissiana</i> JL1787 |
| | 237 | <i>Gibbaeum esterhuyseniae</i> |
| | 238 | <i>Gibbaeum nebrownii</i> (Kareevlakte) |
| | 239 | <i>Glottiphyllum nellii</i> (N Prince Albert) |
| | 240 | <i>Glottiphyllum suave</i> (Rooinek Pass) |
| | 241 | <i>Haworthia magnifica</i> var. <i>dekenahii</i> (Draaihoek) |
| | 242 | <i>Haworthia maxima</i> (Japan) |
| | 243 | <i>Haworthia truncata</i> (Japan) |
| | 244 | <i>Ihlenfeldtia vanzylii</i> SB777 |
| | 245 | <i>Lachenalia pusilla</i> (Piekenier's Pass) |
| | 246 | <i>Lithops amicorum</i> TS67 |
| | 247 | <i>Lithops aucampiae</i> ssp. <i>euniceae</i> C54 (var. <i>fluminalis</i>) |
| | 248 | <i>Lithops divergens</i> var. <i>amethystina</i> SH1323 |
| | 249 | <i>Lithops geyeri</i> SB1098 (Cone Peak) |
| | 250 | <i>Lithops gracilidelineata</i> var. <i>waldroniae</i> C189 |
| | 251 | <i>Lithops hookeri</i> (El Dorado) |
| | 252 | <i>Lithops julii</i> var. <i>fulleri</i> SH553 (Rosynebos) |
| | 253 | <i>Lithops karasmontana</i> ssp. <i>eberlanzii</i> TS26 (40km S of Aus) |
| | 254 | <i>Lithops karasmontana</i> var. <i>aiaisensis</i> TS55 (Near Ai Ais) |
| | 255 | <i>Lithops lesliei</i> (Walkerville) |
| | 256 | <i>Lithops marmorata</i> SH572 (Smorenskadu) |
| | 257 | <i>Lithops optica</i> 'Rubra' C81A |
| | 258 | <i>Lithops pseudotruncatella</i> 'Alpina' C68 |
| | 259 | <i>Lithops schwantesii</i> 'Rugosa' (bluish) |
| | 260 | <i>Lithops schwantesii</i> 'Rugosa' (green) |
| | 261 | <i>Lithops schwantesii</i> ssp. <i>gebseri</i> C165 |
| | 262 | <i>Lithops villetii</i> ssp. <i>kennedyi</i> C229A |
| | 263 | <i>Lithops viridis</i> SH388 |
| | 264 | <i>Marlothistella stenophylla</i> (De Rust) |
| | 265 | <i>Massonia</i> sp. (Rus ex Vrede Nursery) |
| | 266 | <i>Monilaria moniliformis</i> B+H 2255 |
| | 267 | <i>Neohenricia sibbettii</i> |
| | 268 | <i>Oophytum nordenstamii</i> (Holrivier) |
| | 269 | <i>Pachypodium geayi</i> |
| | 270 | <i>Peperomia nivalis</i> ex GP655 (Peru) |
| | 271 | <i>Pleiospilos bolusii</i> GM102 |
| | 272 | <i>Rhinephyllum broomii</i> JL616 |
| | 273 | <i>Rhinephyllum graniforme</i> JL632 |
| | 274 | <i>Stephania pierrei</i> |
| | 275 | <i>Tanquana hilmari</i> (Keurfontein) |
| | 276 | <i>Titanopsis calcarea</i> JL698 |
| | 277 | <i>Titanopsis primosii</i> (NE Kliprand) |
| | 278 | <i>Trichodiadema densum</i> |
| | 279 | <i>Vanheerdea divergens</i> (Taaiboshoek) |
| | 280 | <i>Vlokia ater</i> (Pypsteelfontein) |

packets at 30p = £ — p (Total 6)