

The Lily Group Seed Distribution 2023-2024

Welcome to the 53rd Annual Seed List from the RHS Lily Group. 2023 proved to be a difficult year with heavy rainfall in northern Europe and excessive heat and wildfires elsewhere. Despite this, there is a wonderful range of species lilies on offer, including many rarities. Martagons hybrids remain popular whilst inter-divisional hybrids, mainly orienpets, go from strength to strength.

Photos of many lilies & parent bulbs are displayed at:

<https://rhslilygroup.org/seed-list-photo-library/>

Wherever a photo is available, the donor's name is marked *. See additional information in Notes section on pages 19/20.

Species lily and *liliaceae* seed costs £1.00 per packet, everything else costs 80p. See pages **20 to 22** for ordering & payment.

New arrangements have been made to ensure members within the European Union can receive their seeds. Australia now requires a phytosanitary certificate while the U.S.A. requires a Small Lots Import Permit. Fuller details of export/import issues is given on the Mailchimp which accompanies this Seed List.

We are all indebted to our fifty three generous seed contributors and to those of you who provided photos of your plants. I would also like to thank Dr J Compton for his botanical advice.

George Battle

The Horticultural Classification of Lilies

Division I Asiatic hybrids

Hybrids derived from the following species:

L amabile, *L bulbiferum*, *L callosum*, *L cernuum*, *L concolor*,
L dauricum, *L davidii*, *L lancifolium*, *L lankongense*, *L leichtlinii*,
L maculatum, *L x hollandicum*, *L pumilum*

Division II Martagon hybrids

Hybrids of the martagon type derived from the following species and their types:

L martagon, *L hansonii*, *L medeoloides*, *L tsingtauense*

Division III Candidum hybrids

Hybrids derived from *L candidum*, *L chalcedonicum* or other European species except *L martagon*

Division IV American hybrids

Hybrids of American species, mostly derived from the western American species *LL bolanderi*, *humboldtii*, *kelloggii*, *pardalinum* and *parryi*

Division V Longiflorum hybrids

Hybrids derived from *L longiflorum* and *L formosanum*

Division VI Aurelian & Trumpet hybrids

Hybrids derived from: *L. brownii*, *L henryi*, *L leucanthum*, *L. regale*, *L. rosthornii*, *L sargentiae*, *L sulphureum*..

Division VII Oriental hybrids

Hybrids of *L auratum*, *L speciosum*, *L japonicum* and *L rubellum*, including any of their hybrids with *L henryi*.

Division VIII All hybrids not provided for in any other division

Division IX Lilium species, their varieties & forms

Lilium Species and hybrids

Division IX (Lilium Species)

- 001 ***akkusianum*** – Garvie*
- 002 ***akkusianum***? seedlings resemble *L. szovitsianum* – Crook
alexandrae see ***L. ukeyuri***
- 003 ***amabile*** ex RHS 2011/03 – Arakawa
- 004 ***amabile* var. *flavum*** few only – Toon
- 005 **(*amabile* x *amabile* var. *luteum*) x self** – Crook
- 006 ***amoenum*** deep coloured form, few only – Vojt*
- 007 ***amoenum*** light coloured form, few only – Vojt*
- 008 ***apertum*** syn. ***Nomocharis aperta*, *N. forrestii*** – Cook, Garvie*,
Lafong*, Mitchell*
- 009 ***apertum*** deep coloured form – Garvie*
- 010 ***apertum*** ex BO13-067 coll. Yaping pass, Fugong – Garvie*
- 011 ***apertum*** ex BO14-125 coll. Yaping pass, Fugong – Garvie*
- 012 ***apertum*** syn. ***N. forrestii*** ex BO15-137 – Garvie*
- 013 ***apertum*** ex Cangshan – Garvie*
- 014 ***armenum*** – Shotter
- 015 ***auratum*** – Garvie*
- 016 ***auratum* ‘Kuchibeni’** spectacular – Garvie*
- 017 ***auratum*** pale pink form crossed with non-pink sibling – Woodward*
- 018 ***auratum*** yellow stripe + yellow spots crossed with similar form –
Woodward*
- 019 ***auratum* var. *pictum*** – Woodward*
- 020 ***auratum* subsp. *latifolium*** (syn. var. *platyphyllum*) ex shore of
Lake Tazawako, Senpoku, Akita Prefecture – Arakawa, Ihara/Sasaki
- 021 ***auratum* var. *platyphyllum*** ex Shintoshima; vigorous – Arakawa
- 022 ***auratum* var. *platyphyllum*** wide red stripe + red spots crossed
with similar form – Woodward*
- 023 ***auratum* var. *rubrovittatum*** ex Morisaki, Kanagawa prefecture
– Arakawa

- 024 ***auratum* aff. var. *virginale*** yellow stripe, few to no coloured spots – Woodward*
- 025 ***bakerianum* var. *delavayi*** – Garvie*, Vojt*
- 026 ***bakerianum* var. *delavayi*** seed parent BO13-054 – Garvie*
- 027 ***bosniacum*** – Husička
- 028 ***bosniacum*** ex Čakor, Montenegro – Hertel
- 029 ***brownii* var. *chloraster*** syn *L. wenshanense* – Kerry
- 030 ***brownii* var. *viridulum*** – Husička
- 031 ***bulbiferum*** ex Pania di Corfino, Italy – Cook
- 032 ***bulbiferum*** – Brinson, Crook
- 033 ***bulbiferum* var. *croceum*** – Arakawa, Crook*
- 034 ***bulbiferum* var. *croceum*** seed pods & seeds resemble *L. dauricum* – Crook*
- 035 ***bulbiferum* var. *croceum*** red form – Crook*
- 036 ***callosum*** yellow form – Toon
- 037 ***canadense*** ex Michigan – Cook
- 038 ***canadense*** orange – Garvie*
- 039 ***canadense* var. *editorum*** red with central spotting – Baldie
- 040 ***canadense* var. *flaviflorum*** yellow form – Woodward*
- 041 ***candidum*** – Baldie, Crook
- 042 ***candidum*** black stems – Buchanan*
- 043 ***candidum* Cascade strain** – Herbert
- 044 ***candidum* var. *cernuum*** ex Chiltern seeds – Arakawa
- 045 ***candidum* var. *salonikae*** – Arakawa
- 046 ***carniolicum*** – Cook, Husička
- 047 ***cernuum*** – Arakawa, Cook, Garvie, Toon
- 048 ***chalcedonicum*** few only – Cook
- 049 ***ciliatum*** – Cook, Hamilton, Zebrowski
- 050 ***columbianum*** – Cook, Garvie, Lafong, Toon
- 051 ***concolor* var. *mutsuenum*** yellow form – Arakawa, Toon
- 052 ***concolor* var. *partheneion*** ex Tengukogen, Kochi prefecture – Arakawa
- 053 ***concolor* var. *strictum*** – Cook
- dauricum*** see under ***pensylvanicum***

- 054 ***davidii*** – Crook*, Herbert
- 055 ***davidii*** form used by Isabella Preston in her crosses – Crook
- 056 ***davidii*** yellow form ex LG 06/040 – Arakawa
- 057 ***davidii*** yellow form with black spots – Kerry
- 058 ***distichum*** – Crook, Toon
- 059 ***duchartrei*** – Cook, Husička, Shotter
- 060 ***duchartrei*** ex W/O 9151 – Garvie*
- 061 ***fargesii*** – Hesketh, Toon, Zebrowski
- 062 ***formosanum*** OP – Brown
- 063 ***formosanum* var. *pricei*** – Bracht, Cook, Hertel
- 064 ***georgei*** ex Yaping Pass, Myanmar – Zebrowski*
- 065 ***grayi*** - Toon
- 066 ***hansonii*** – Aird, Tinson
- 067 ***hansonii*** OP– Brodie
- 068 ***henrici* var. *henrici*** – Cook, Garvie*
- 069 **aff. *henrici* var. *henrici*** – Shotter
- 070 ***henryi*** – Lafong
- 071 ***henryi* var. *citrinum*** – Duma, Kerry
- 072 ***humboldtii* subsp. *ocellatum*** – Arakawa, Foster
- 073 ***iridollae*** very few only – Herbert
- 074 **'Isuyuri'** natural hybrid of *auratum* x *japonicum*. See note page 19
– Arakawa
- 075 ***jankae*** – Aird, Husička

See notes on *L. japonicum* on pages 19/20 and

<https://rhslilygroup.org/photo-gallery/#sibjap>

- 076 ***japonicum*** ex Futakamiyama, Osaka prefecture – Arakawa
- 077 ***japonicum*** ex Ishima, Tokushima prefecture – Ihara/Sasaki
- 078 ***japonicum*** ex Isobe, Mie prefecture – Ihara/Sasaki
- 079 ***japonicum*** ex Iwata, Shizuoka prefecture – Arakawa
- 080 ***japonicum*** ex Nishiyoshino, Nara prefecture – Arakawa,
Ihara/Sasaki
- 081 ***japonicum*** ex Shima, Mie prefecture – Ihara/Sasaki

- 082 **japonicum** ex Sugajima Island, Mie prefecture – Arakawa, Ihara/Sasaki
- 083 **japonicum** Hyuga form, ex Mukabakiyama, Miyazaki prefecture – Ihara/Sasaki
- 084 **japonicum** var. **albomarginatum** few only – Ihara/Sasaki
- 085 **japonicum** var. **angustifolium** few only – Arakawa
- 086 **japonicum** var. **angustifolium** ex Arida, Wakayama prefecture – Ihara/Sasaki
- 087 **japonicum** var. **angustifolium** ex Kozagawa, Wakayama prefecture few only – Arakawa
- 088 **japonicum** wide leaved form ex Saihaku, Tottori prefecture – Arakawa
- jinfushanense** see under **taliense** ‘Jinfushan’ form
- 089 **kellooggii** – Garvie*, Hogensen, Toon
- 090 **kesselringianum** – Cook, Garvie*, Hogensen, Mitchell*
- 091 **lancifolium** – Pugh-Thomas
- 092 **lancifolium** unspotted form – Arakawa
- 093 **lancifolium** var. **flaviflorum** unspotted form – Arakawa, Kerry
- 094 **lankongense** – Lafong, Mitchell, Toon
- 095 **lankongense** ex W/O 8089 – Garvie*
- 096 **ledebourii** – Cook, Garvie, Toon
- 097 **leichtlinii** stem bulbils – Radley
- 098 **leichtlinii** subsp. **maximowiczii** ex Amami Oshima, Kagoshima prefecture; few only – Arakawa
- 099 **leucanthum** – Baldie, Duma, Hesketh
- 100 **leucanthum** var. **centifolium** – Cook, Herbert
- lijiangense** see under **tenii**
- 101 **mackliniae** – Lafong, Mitchell, Shotter
- 102 **mackliniae** original Frank Kingdon-Ward form – Herbert
- 103 **mackliniae** dark form syn. **Chitrangadae** – Garvie*, Tinson
- 104 **mackliniae** mixed forms – Shotter
- 105 **maculatum** ex Sadogashima, Nigata Prefecture few – Arakawa, Ihara/Sasaki
- 106 **maculatum** ex Takanosaki, Aomori Prefecture – Arakawa

- 107 ***maculatum* var. *bukosanense*** ex Fukuroda, Daigo, Ibaraki
Prefecture – Arakawa
- 108 ***maculatum* var. *bukosanense*** – Garvie
- 109 ***maculatum* var. *monticola*** ex Sodegawasawa, Daisen, Akita
prefecture – Arakawa
- 110 ***maculatum* var. *monticola*** ex Sodekawasawa, Akita prefecture
– Ihara/Sasaki
- 111 ***maritimum*** – Toon
- 112 ***martagon*** – McKie, Radley
- 113 ***martagon*** pale pink – McKie, Mitchell
- 114 ***martagon*** purple – Tinson
- 115 ***martagon* var. *albiflorum*** – Herbert, Shotter
- 116 ***martagon* var. *album*** – Brinson, Radley*
- 117 ***martagon* var. *cattaniae*** – Aird
- 118 ***martagon* var. *dalmaticum*** – Herbert
- 119 ***martagon* var. *flaviflorum*** – Herbert
- 120 ***martagon* spotty** – Herbert
- 121 ***matangense*** – Toon, Zebrowski
- 122 ***medeoloides*** – Ihara/Sasaki
- 123 ***michiganense*** – Furneaux, Garvie
- 124 ***michiganense*** wild coll. Miltona, Douglas Co. MI – Vollmer
- 125 ***michiganense*** wild coll. Boyd, WI – Stone
- 126 ***monadelphum*** – Cook, Herbert, Radley, Tinson
- 127 ***nepalense*** – Herbert
- 128 ***occidentale*** – Toon
- 129 ***oxypetalum* var. *insigne*** – Hamilton
- 130 ***papilliferum*** – Toon
- 131 ***pardalinum*** – Briese, Herbert, Hogensen
- 132 ***pardalinum* var. *giganteum*** few only – Pugh-Thomas
- 133 ***pardalinum* subsp. *vollmeri*** – Cook, Hogensen
- 134 ***pardalinum* subsp. *wigginsii*** – Toon
- 135 ***pardanthinum*** syn. ***N. pardanthina*** – Cook, Garvie*, Tinson
- 136 ***pardanthinum*** sparsely spotted, whorled leaves – Garvie*

- 137 **parryi** – Aird, Toon
- 138 **parvum** orange, coll. Yosemite area, CA – Homick*
- 139 **parvum** yellow – Homick*
- 140 **parvum** ‘Halliday’ – Hogensen, Toon
- 141 **pensylvanicum** – Stone
- 142 **pensylvanicum** syn. *sachalinense* ex seed coll. Siberia – Crook
- 143 **pensylvanicum** ex Atsuta, Ishikari, Hokkaido Prefecture –
Arakawa
- 144 **pensylvanicum** ex Daxing Anling, Heilongjiang, China – Arakawa
- 145 **pensylvanicum** ex Ishikari coastal meadow, Hokkaido Prefecture
– Arakawa
- 146 **pensylvanicum** ex Kinaoshi, Hakodate, Hokkaido Prefecture –
Ihara
- 147 **pensylvanicum** ex Muroran, Hokkaido Prefecture – Ihara/Sasaki
- 148 **pensylvanicum** ex Shosanbetsu, Hokkaido Prefecture –
Ihara/Sasaki
- 149 **pensylvanicum** ex Shupu, Atsuta, Hokkaido Prefecture –
Ihara/Sasaki
- 150 **pensylvanicum** syn. **dauricum** – Cook
- 151 **pensylvanicum** syn. **dauricum** short form 30 – 35cm – Crook
- 152 **philadelphicum** – Toon
- 153 **philadelphicum** wild coll. northern MN, few only – Stone
- 154 **pomponium** – Cook
- 155 **primulinum** var. **burmanicum** PZ 036 ex Y Ty Plateau, North
Vietnam– Garvie*, Mitchell
- 156 **primulinum** var. **burmanicum** ex Yunnan – Garvie*, Mitchell
- 157 **primulinum** var. **ochraceum** – Garvie*
- 158 **pumilum** – Baldie, Kerry, Lafong
- 159 **pyrenaicum** – , Cook, Hamilton, Radley
- 160 **pyrenaicum** var. **rubrum** – Hamilton (see Alan Mitchell’s article in
2021-2022 Lilies & Related Plants pp 14-19 on this var.)
- 161 **regale** – Arakawa, Cook, Garvie, Herbert, Roberts
- 162 **regale** ex Lin Wei, China – Baldie
- 163 **regale** ex Wenqing Perner, China – Baldie

- 164 **regale 'Album'** – Herbert, Lafong
- 165 **rhodopeum** – Garvie*, Husička
- 166 **rosthornii** – Baldie, Furneaux, Herbert
- 167 **rubellum** – Foster, Garvie*
- 168 **rubellum** OP pollinated in the nethouse – Arakawa
- 169 **sargentiae** – Cook, Furneaux, Radley
- 170 **sealyi** syn: **Nomocharis farreri** few only – Cook
- 171 **shastense** – Cook
- 172 **speciosum f. album** synonym: **speciosum var. tametomo** – Kerry
- 173 **speciosum 'Album Novum'** – Kerry
- 174 **speciosum var. clivorum** ex Saikai, Nagasaki Prefecture – Arakawa
- 175 **speciosum var. clivorum** – Ihara/Sasaki
- 176 **speciosum var. gloriosoides** ex Zhejiang, mainland Chinese form – Garvie*
- 177 **speciosum var. rubrum** dark crimson x wavy petal form – Kerry
- 178 **speciosum var. rubrum** mid pink/white margins, strong grower – Kerry
- 179 **speciosum var. rubrum** – Burrows
- 180 **speciosum var. rubrum x speciosum '4th of July'** – Burrows
- 181 **speciosum var. rubrum x speciosum 'Uchida'** – Burrows
- 182 **speciosum var. speciosum** ex Amakusa Is., Kumamoto Prefecture – Arakawa
- 183 **speciosum var. speciosum** ex Munakata, Fukuoka Prefecture – Arakawa
- 184 **speciosum var. speciosum** ex Shimokoshiki Is., Kagoshima Prefecture – Arakawa
- 185 **speciosum '4th of July' x speciosum var. rubrum** – Burrows
- 186 **speciosum '4th of July' x speciosum 'Uchida'** – Burrows
- 187 **speciosum 'Uchida' x speciosum '4th of July'** – Burrows
- 188 **stewartianum** – Garvie*
- 189 **superbum** – Cook
- 190 **szovitsianum** – Cook, Crook*, Shotter
- 191 **szovitsianum** a mix of three different forms – Crook*,
- 192 **taliense 'Kaichen'** – Garvie, Mitchell*

- 193 ***taliense* Jinfushan form** – Mitchell
- 194 ***tenii*** formerly ***lijiangense*** – more than five contributors
- 195 ***tsingtauense*** – more than five contributors
- 196 ***ukeyuri*** (syn. ***alexandrae***) Tsuchiya strain, a vigorous & handsome strain bred by Junji Tsuchiya in Shiraoi, Hokkaido Prefecture – Arakawa
- 197 ***wallichianum*** ex LG 19/166 – Cannon
- 198 ***wardii*** – Cook
- 199 ***wardii*** ex W/O 8095 – Garvie
- 200 ***washingtonianum*** – Cook

Division I – Asiatic Hybrids

- 201 ***davidii* hybrid** OP – Crook*
- 202 ***davidii* like hybrid form 857** OP – Crook*
- 203 **'Eros' x 'Purple Eyes'** – Kerry
- 204 **Mixed asiatics** – Brinson
- 205 **Orange asiatics mixed** very few – Brinson
- 206 **Orange partly reflexed form 856** OP – Crook*
- 207 **Pale unspotted yellow form 210** OP – Crook*
- 208 **'Rozalynn'** – Duma
- 209 **'Strawberry Event'** few only – Bergman
- 210 ***tenii* x *taliense* 'Kaichen'** – Mitchell*
- 211 **'Tiny Pearl'** OP – Duma
- 212 **'Trendy Savannah'** OP – Duma
- 213 **Yellow upward facing form 709** OP – Crook*
- 214 **Yellow + orange upward facing form 244** OP – Crook*

Division II – Martagon Hybrids

- 215 **'Alberta Morning'** – Raanaas
- 216 **'Arabian Knight'** – Mary
- 217 **'Chameleon'** – Raanaas
- 218 **'Claude Shride'** – Raanaas, Radley
- 219 **'Claude Shride' x mixed pollen 'Sunny Morning' / 'Pink Morning'** – Agoston
- 220 **Dark red form 1-241 x dark red form 1-135** – Crook*
- 221 **Dark red form 1-135 OP** – Crook*
- 222 **Dark red form 1-241 OP** – Crook*
- 223 **'Early Bird'** bred by Janis Ruksans – Raanaas
- 224 **'Fairy Morning'** – Raanaas
- 225 **'Kalna Kalaris'** raspberry red – Raanaas
- 226 **'Manitoba Fox'** few only – Raanaas
- 227 **'Manitoba Morning'** few only – Raanaas
- 228 **'Manitoba Morning' x 'Arabian Knight'** – Duma
- 229 **Mixed martagons** a mix from over 300 sibling groups + 18 varieties grown by Darm – Crook
- 230 **Mixed martagons** – Brinson, Duma
- 231 **'Mrs R. O. Backhouse'** – Raanaas Tinson
- 232 **Purple unspotted form 1-190** – Crook*
- 233 **Purple unspotted form 1-190 x red unspotted 1-161** – Crook*
- 234 **'Sunny Morning' x mixed pollen 'Claude Shride' / 'Pink Morning'** – Agoston
- 235 **White unspotted form 1-25 x purple unspotted form 1-190** – Crook*
- 236 **Yellow + white reverse form 2-8 (*hansonii* yellow form x unknown martagon)** – Crook*
- 237 **'Zvaigznu Varti'** creamy white with pink spots – Raanaas

Division III – Candidum & European Hybrids

- 238 **szovitsianum hybrid** seed germinates as immediate hypogeal, not delayed. One seedling has markings akin to *L. polyphyllum* though not as prominent – Crook*
See photo <https://rhslilygroup.org/seed-list-photo-library/>

Division IV – American Hybrids

The Western American crosses from Steve Willson are intended to produce a proportion of pink hybrids whilst the *maritimum* cross with *kelloggii* is aiming to introduce a different flower shape.

- 239 ***maritimum* x *kelloggii*** – Willson*
240 **Darm's Western American x Pink American 13**– Willson*
241 **Pink American 13 x *kelloggii*** – Willson*
242 **(*pardalinum* x *kelloggii*) x *kelloggii*** – Willson*
243 **(*pardalinum* x *kelloggii*) x Pink American 13** – Willson*
244 **(*pardalinum* x *kelloggii*) x self** – Willson*
245 **Pale pink WNA form 16 x *kelloggii*** – Crook*
246 **Pink/red WNA form 15 x boldly marked form 17** – Crook*
247 **Yellow WNA form 31 x 21** – Crook*

Division V – Longiflorum & Formosanum Hybrids

Division VI – Aurelian & Trumpet Hybrids

- 248 **'Gold Eagle' x Griesbach pink trumpet** – Duma
249 **'Greenheart' OP** – Duma
250 **Huge orange trumpet** – Duma
251 ***henryi* x 'Ginger Megs'** – Jordan
252 ***leucanthum* x 'Gold Eagle'** – Duma
253 ***leucanthum* x small white upright trumpet** – Duma

- 254 **Miniature white trumpet with gold throat** OP – Duma
- 255 **Mixed trumpets** – Brinson
- 256 **‘Orange Planet’ x ‘Ice Caves’** – Roberts
- 257 **Orange trumpet x ‘Tropical Isle’** – Duma
- 258 **‘Pink Perfection’** OP – Duma
- 259 **‘Pink Planet’** few only – Duma
- 260 **‘Rising Moon’** OP – Roberts
- 261 **(*rosthornii* x *henryi*) x Stiller blackheart pollen mix** – Brown
- 262 **[‘Tall Boy’ x (Mego aurelian x Black Heart white)] x ‘Tall Boy’** OP – Brown
- 263 **‘White Henryi’** OP – Roberts

Division VII – Oriental Hybrids

- 264 ***auratum* var. *rubrovittatum* x *speciosum*** marked like *rubrovittatum* – Richards
- 265 **Dwarf pink** hybrid of *L. auratum*, *rubellum*, *speciosum* – Richards
- 266 **‘Lemon Parfait’** OP yellow Johan Mak hybrid – Richards
- 267 **‘Lidke’** OP Johan Mak hybrid, white with pink blotch – Richards
- 268 **‘Montezuma’** – Whiterod*
- 269 **‘Montezuma’ x ‘Brasilia’** – Whiterod*
- 270 **‘Montezuma’ x ‘Pink Explosion’** – Whiterod*
- 271 **‘Montezuma’ x ‘Venezuela’** few only – Whiterod*
- 272 **‘Mount Denali’** OP white *auratum* x *speciosum* f. *album* hybrid – Richards
- 273 **‘Muscadet’** OP – Mace
- 274 **‘Pink Explosion’** – Whiterod*
- 275 **‘Pink Explosion’ x ‘Brasilia’** – Whiterod*
- 276 **‘Pink Explosion’ x ‘Casa Blanca’** – Whiterod*
- 277 **‘Solution’** few only – Duma
- 278 **‘Tigermoon’** OP *auratum* x *speciosum* – Richards
- 279 **‘Venezuela’** few only – Whiterod*

Division VIII – Other Hybrids

- 280 'Anastasia' – Whiterod*
- 281 'Anastasia' x 'Brasilia' – Whiterod*
- 282 'Anastasia' x 'Casa Blanca' – Whiterod*
- 283 'Beijing Moon' x 'Passion Moon' Griesbach tetras – Richards
- 284 'Fusion' x Darm Crook western American hybrid – Willson
- 285 *hansonii* yellow form x *pardalinum* OP – Crook
- 286 (*hansonii* yellow form x *hansonii* yellow sibling) x *pardalinum*
– Crook
- 287 (x *hollandicum* x *monadelphum*) x self orange to crimson
upright – Crook*
- 288 (x *hollandicum* x *monadelphum*) x self yellow upright
form 13 – Crook*
- 289 [(x *hollandicum* x *szovitsianum*) x *szovitsianum*] x self –
Brown
- 290 'Honeymoon' – Whiterod*
- 291 'Miss Peculiar' x 'Ice Follies' – Brown
- 292 'Miss Peculiar' x large OT yellow with red – Brown
- 293 'Miss Peculiar' x very large Griesbach hybrid – Brown
- 294 'Mister Pistache' – Mary
- 295 (*monadelphum* x *washingtonianum*) x N A hybrid which
opens yellow & turns red as it ages – Crook*
- 296 (*monadelphum* x *washingtonianum* subsp.
purpurascens) x self Form 1 – Crook
- 297 (*monadelphum* x *washingtonianum* subsp.
purpurascens) x self Form 2 – Crook
- 298 'Mr Cas' x 'Orange Space' – Roberts
- 299 (*pardalinum* x *kelloggii*) x 'Fusion' – Willson
- 300 'Passion Moon' x Griesbach tetra trumpets – Richards
- 301 Robert Griesbach tetra pink trumpets
leucanthum/henryi/speciosum cross – Richards
- 302 'Scheherazade' – Radley
- 303 ('Sunny Down Under' x Kevin's 1b pomegranate) x
'Lemon Zest' interesting martasian hybrid – Jordan

- 304 **'White Amber' x very tall white/yellow Griesbach OT –**
Brown

The following are some of the latest crosses from Brian Bergman's breeding programme. Photos can be found at:

<https://rhslilygroup.org/seed-list-photo-library/>

- 305 **Black Heart Orange OT x Outfacing seedling**
306 **Black Heart Orange OT x mixed pollen + Black Hearts**
307 **'Graceful' x OT-133-10 + 'Majestic' Griesbach seedlings**
308 **OT-O-25-16(non-black heart) x Black Heart best clones**
309 **OT-133-10 x 'Majestic' Griesbach seedling pod 1**
310 **OT-133-10 x 'Majestic' Griesbach seedling pod 2**
312 **'Purple Eye' x 'Finally' /tetra 'Iowa Rose' seedlings**
313 **Small pink trumpet x 'Pink Jazz'**
314 **'Zambesi' x OT-133-10**

Unidentified Lily

- 315 Excellent looking seed from an unidentified colony, stems 1.2 to 1.5 metres, established in Auchgourish Gardens from windblown seed - Brodie
- 316 One of Darm's lilies, marker lost. It flowered while Darm had to evacuate his property in summer 2023 due to fire – Crook

Liliaceae

- 317 ***Cardiocrinum cordatum*** – Cook, Hogensen
318 ***cordatum*** red form ex Kyushu – Herbert
319 ***cordatum*** Wine Red – Shotter
320 ***cordatum*** red flowers – Duma
321 ***cordatum* var. *glehnii*** – Cook,
322 ***giganteum*** – Jordan, Shotter
323 ***giganteum*** dwarf form ex Chen Yi – Herbert
324 ***Erythronium oregonum* subsp. *leucandrum*** – Herbert

- 325 ***revolutum*** – Herbert
 326 **'Carol Scott'** – Lafong
 327 ***Fritillaria acmopetala*** – Radley
 328 ***armena*** – Furneaux
 329 ***bucharica*** – Aird
 330 ***davisii*** – Furneaux
 331 ***graeca*** – Furneaux
 332 ***imperialis* 'Early Sensation'** – Lafong
 333 ***imperialis* x *raddeana*** – Bracht
 334 ***meleagris*** – Tinson
 335 ***michailovskyi*** – Hamilton, Lafong
 336 ***aff. minuta* syn *carduchorum*** – Brodie
 337 ***pallidiflora*** – Lafong

Nomocharis

- aperta*** see under ***Lilium apertum***
farreri see under ***L. sealyi***
forrestii see under ***L. apertum***
saluensis see under ***L. saluense***
pardanthina see under ***L. pardanthinum***
 338 ***Notholirion bulbiferum*** – Cook
 339 ***Tulipa sprengeri*** – Tinson

All Other Bulbous Species and Hybrids

- 340 ***Acis autumnalis*** – Hertel
 341 ***Allium armenum* 'Gul'** – Bishop
 342 ***crispum*** – Bishop
 343 ***flavum* var. *nanum* syn: var. *minus*** – Lafong
 344 ***insubricum*** – Bishop
 345 ***neopolitanum*** – Bishop
 346 ***shelkovnikovii*** – Lafong
 347 ***sphaerocephalon*** ex Gran Sasso – Hertel

- 348 ***Anthericum liliago*** St Bernard's lily – Bishop
- 349 ***Arisaema consanguineum* aff. *Cally*** – Pugh-Thomas
- 350 ***propinquum*** ex Chris Chadwell collection – Bracht
- 351 ***Arum cylindraceum*** – Herbert
- 352 ***dioscoridis* var. *syriacum*** – Herbert
- 353 ***purpureospathum*** – Herbert
- 354 ***Bellevialia dubia* subsp. *hackelii*** – Bishop
- 355 ***Bletilla striata*** – Bracht
- 356 ***Chlorogalum pomeridianum*** – Bishop
- 357 ***Colchicum striatum* syn: *Androcymbium striatum*** – Bishop
- 358 ***Convallaria majalis*** few only – Brodie
- 359 ***Corydalis magadanica*** – Lafong
- 360 ***Crocus gilanicus*** – Lafong
- 361 ***goulimy*** – Bishop
- 362 ***paschei* syn: *C. adanensis*** – Lafong
- 363 ***vernus* 'Albiflorus'** – Lafong
- 364 ***vernus* 'Albiflorus'** high altitude form – Lafong
- Cyclamen* seed from Jonas Bracht harvested Aug 2022, still viable.
- 365 ***Cyclamen balearicum*** – Bracht
- 366 ***cilicium* f. *album*** – Bracht
- 367 ***coum*** mixed shades – Voelcker
- 368 ***graecum*** – Bracht
- 369 ***graecum* subsp. *candicum*** – Bracht
- 370 ***mirabile*** – Bracht
- 371 ***rhodium* subsp. *vividum*** – Bracht
- 372 ***Dipcadi serotinum*** – Bishop
- 373 ***Eranthis hyemalis aurantiaca*** – Lafong
- 374 ***hyemalis* 'Schwefelglanz'** – Lafong
- 375 ***hyemalis* 'Zitronenfalter'** – Lafong
- 376 ***Francoa sonchifolia*** – Bishop
- 377 ***Galtonia candicans*** – Pugh-Thomas
- 378 ***Gladiolus carneus*** good pink form, tolerates light frosts – Aird
- 379 ***papilio* 'Ruby'** – McKie
- 380 ***Habranthus tubispathus* syn: *zephyranthes tubispatha*** – Hertel

- 381 ***Iris decora*** – Bishop
 382 ***forrestii*** – Bishop
 383 ***longipetala*** – Hertel
 384 ***Ixia polystycha*** – Pugh-Thomas
 385 ***Leucocoryne ixiodes*** syn: ***Brodiaea ixiodes*** – Bishop
 386 ***Libertia sessiliflora*** syn: ***caerulescens*** – Bishop
 387 ***Moraea stricta*** – Bishop
 388 ***Paradisea liliastrum*** – McKie
 389 ***Tigridia pavonia*** white form – Bishop
 390 ***Trillium nivale*** rare – Lafong
 391 ***Trillium rivale*** – Lafong
 392 ***Tristagma sessile*** syn: ***Tristagma leichtlinii*** – Bishop
 393 ***Tropaeolum austropurpureum*** spectacular – Bishop
 394 ***Zephyranthes candida*** – Hertel
 395 ***citrina*** – Aird

Species and hybrids of other genera

- 396 ***Alcea rosea*** dark burgundy – Battle
 397 ***Angelica pubescens*** – Hamilton
 398 ***Antirrhinum*** 'Black Prince' – Pugh-Thomas
 399 ***Aster ageratoides*** var ***ovalifolius*** ex LG 2014/631, originally
 wild coll. Tobetsu, Japan – Battle
 400 ***Baptisia australis*** good for bees – Raanaas
 401 ***Callianthemum anemonoides*** excellent alpine – Lafong
 402 ***Delphinium*** mixed – Brinson
 403 ***Dicentra*** x ***gotoburgensis*** – Lafong
 404 ***nevadensis*** x ***peregrina*** – Lafong
 405 ***peregrina*** 'Hien' – Lafong
 406 ***Ivory Hearts*** – Lafong
 407 **red flowered hybrid 30cm** – Lafong
 408 ***Digitalis parviflora*** – Hamilton
 409 ***Embothrium coccineum*** – Lafong
 410 ***Gentiana clusii*** – Lafong

- 411 ***Heracleum antasiaticum*** – Hamilton
- 412 ***Jeffersonia dubia* ‘Alba’** – Lafong
- 413 ***Meconopsis baileyi*** pink – Lafong
- 414 **Fertile Blue Group** blue flowered – Lafong
- 415 **‘Lingholm’** – Lafong
- 416 ***Molopospermum peleponnesiacum*** – Hamilton
- 417 ***Paeonia broteri*** – Cook
- 418 ***rockii* hybrids** good quantity – Voelcker
- 419 ***veitchii*** – McKie
- 420 ***Peucedanum verticillare*** 2.4m high umbellifer – Hamilton
- 421 ***Primula vialii*** – Lafong
- 422 ***Pulsatilla alpina*** – Lafong
- 423 ***rubra*** – Lafong
- 424 ***Soldanella montana*** – Lafong

Late Additions

- 425 ***L. ‘Freda Willis’*** Div 6 - Duma
- 426 ***‘Lady Alice’*** Div 6 – Mace
- 427 ***Scirpus americanus*** ‘3 square rush’ – Brinson

Notes on listing of species lilies

L. ‘Isuyuri’: Mr Katsuro Arakawa writes that this natural hybrid between *L. auratum* and *L. japonicum* which occurs on the Izu peninsula south of Tokyo is called ‘Izuyuri’ in Japan. Usually the later flowering period of *L. auratum* and different distribution prevent hybridisation. The two species are parapatric residents of the Izu peninsula, Shizuoka Prefecture with *L. ‘Isuyuri’* ex Ohtoge Pass similar to *L. auratum* var. *rubrovittatum*.

L. japonicum is often considered to be a difficult species in cultivation. Mr Ihara offers these comments: “*Lilium japonicum* grows wild in hills and low mountains in thickets on slopes. We grow *Lilium japonicum* in a net greenhouse (ceiling is vinyl) that gets full sun all morning. When the temperature exceeds 30°C, a 30% shade net is used.

As countermeasures against bulb rot: soil drainage, control of soil temperature rise, do not irrigate leaves, irrigate in the evening during hot weather. Liquid fertilizer is given once every two weeks except in summer.”

For fuller guidance on the cultivation of *L. japonicum* see:

<https://rhslilygroup.org/wp-content/uploads/2023/01/L-japonicum-cultivation-notes.pdf>

L. jinfushanense and ***L. taliense***. In 2014 Prof Gao showed by field and herbarium observations and DNA analysis that yellow tepalled individuals with more purple spots fall within *L. taliense*. Prof Gao's paper is listed on our website – see

<https://rhslilygroup.org/articles-on-lilies-and-liliaceae/>

Lily germination, propagation & growing on

For species germination types see:

<https://rhslilygroup.org/wp-content/uploads/2021/02/Germination-types.pdf>

For seed sowing see:

<https://rhslilygroup.org/growing-from-seed/>

Ordering Seeds

A digital order form will be sent as a Word document. Please download this, complete it **including postal & email addresses** and email it back to George Battle at

geordiebattle@gmail.com

When your order has been filled, the order form will be emailed back to you. It will now confirm what seeds you have got and how much the total cost is. You will be sent a PayPal invoice by our Treasurer/Finance Officer, Irene Hopton-Scott.

Seed donors will receive 1 free pack of seeds for every 2 contributions of species lilies and 1 free pack for every 3 contributions of anything else up to a maximum of 10 free packets. This is conditional on individual contributions being sufficient to provide three plus packets of seed. Only members whose seed is listed will be eligible for free packets.

Donors may order up to 80 packets of seed per household and non-donors up to 30 packets. Seeds cost £1.00p per packet for species lilies & liliaceae and 80p per packet for everything else.

Substitutes

Seed of rare items is often in short supply and is always sold out before demand is satisfied. A list of substitutes (clearly labelled as such) given after your main choices is always useful.

General points for ordering

1. Please do not order more than a single packet of any one item in the list.
2. Most seeds packets will only be numbered and not labelled with the name of the seed. It is important, to retain your copy of the list to identify your seeds.
3. Seeds will be sent in padded envelopes. Please do not enclose an envelope with your order.

4. Bulblets and bulbils cannot be sent outside of the United Kingdom.
5. Members resident in the USA are reminded that they must supply a copy of their import permit and address label issued by USDA. Also, USDA restrictions limit imports to a maximum of 50 packets of seed.
6. **Orders will be accepted up to the 16th March 2023; we aim to despatch all orders by the end of the month.**

Payment

Please note seeds will only be sent out once payment has been received.

PayPal is our preferred method of payment for seeds. **It is not necessary to have a personal PayPal account to make an online payment.**

Payment may also be made by cheque, payable to **The Lily Group**. If paying by cheque, please write "Not to exceed" with the amount between the cheque crossing; alternatively, please provide a lengthy list of substitutes.

Payment by credit card is not available.

Wild collected seed and the Nagoya protocol

Genetic material collected from the wild since October 12th 2014 is covered by the Nagoya Protocol. We understand that wild-collected seed offered by the RHS Lily Group has been collected in accordance with the laws of the source countries and that its distribution is allowed under the terms of any permits to collect seed.

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