

The Lily Group Seed Distribution 2024-2025

Welcome to the 54th Annual Seed List from the RHS Lily Group. 2024 was a difficult year just about everywhere but this is hardly reflected in the range of species available. There are still many rarities on offer though some are in small numbers. Where supply is plentiful e.g. *L. henrici* then packets will be larger than usual. Bumper quantities of *Cardiocrinum giganteum* are also available. Packets of rarities such as *L. debile* will, of necessity, be smaller. The choice of hybrids is excellent in most divisions but especially Div 6 trumpets & aurelians.

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 page 20.

Species lily and *liliaceae* seed costs £1.00 per packet, everything else costs 80p. See pages **21 to 23** for ordering & payment.

As was the case last year, arrangements have been made to ensure members within the European Union can receive their seeds.

Australian imports require a phytosanitary certificate while the U.S.A. requires a Small Lots Import Permit. Fuller details of export/import issues are given on the Mailchimp accompanying this Seed List.

We are all indebted to all our 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 ***albanicum*** few only – Cook
alexandrae see ***L ukeyuri***
- 003 ***amabile*** ex LG 2011/03 – Arakawa
- 004 ***amabile* var. *luteum*** – Arakawa, Vollmer
- 005 ***apertum*** – Cook
- 006 ***apertum*** ex China W/O 7174 ***forrestii*** type – Wilson, Zebrowski
- 007 ***apertum*** syn. ***N. forrestii*** ex BO15-137 – Garvie*
- 008 ***apertum*** ex Biluo Xueshan, Yunnan – Garvie*
- 009 ***apertum*** blue anthers ex BO13-067/14-125 coll. Yaping pass, Fugong – Garvie*
- 010 ***auratum*** – Garvie*, Zebrowski
- 011 ***auratum*** ‘**Kuchibeni**’ spectacular – Garvie*
- 012 ***auratum pictum* x *auratum*** ‘**Shuho**’ see notes p20 – Brown*
- 013 ***auratum* var. *platyphyllum*** ‘**Virginale**’ x ***auratum*** ‘**Virginale**’ see notes p20 – Brown*
- 014 ***auratum* subsp. *latifolium*** ex shore of Lake Tazawako, Senpoku, Akita Prefecture – Arakawa
- 015 ***auratum*** ‘**Rubrovittatum**’ ex Morisaki, Kanagawa prefecture – Arakawa
- 016 ***bakerianum* var. *delavayi*** – Garvie*
- 017 ***bakerianum* var. *rubrum*** – Garvie*, Mitchell, Vojt
- 018 ***bosniacum*** – Cook, Husička
- 019 ***bulbiferum*** – Carlsson
- 020 ***bulbiferum* var. *bulbiferum*** ex LG 2017/012 – Arakawa
- 021 ***bulbiferum* var. *chaixii*** OP – Crook*
- 022 ***bulbiferum* var. *croceum*** – Crook*
- 023 ***canadense*** – Cook
- 024 ***canadense*** (aka **var. *coccineum***) – Toon

- 025 **canadense** orange, good supply – Garvie*
- 026 **canadense var. editorum** red form – Garvie
- 027 **canadense var. flaviflorum** yellow form – Garvie*
- 028 **candidum** – Baldie, Buchanan, Voelcker
- 029 **candidum Cascade strain** – Arakawa, McGrady
- 030 **candidum var. cernuum** flowers 2 weeks later than Cascade strain – Arakawa, Crook*
- 031 **candidum var. salonikae** – Arakawa, Foster
- 032 **carniolicum** – Baldie, Cook, Garvie*, Husička
- 033 **cernuum** – Arakawa
- 034 **cernuum** Baranova form – Kerry*
- 035 **ciliatum** – Hamilton, Kristensen
- 036 **columbianum** – Cook, Garvie*
- 037 **concolor** Aso form, few only – Ihara/Sasaki
- 038 **concolor var. mutsuanum** yellow form – Arakawa, Ihara/Sasaki
- 039 **concolor var. partheneion** ex Tengukogen, Kochi prefecture – Arakawa
- 040 **concolor var. pulchellum** – Arakawa, Dijk, Toon
dauricum see under **pensylvanicum**
- 041 **davidii** – Baldie, Dijk
- 042 **davidii** ex Ed McCrae – Willson
- 043 **davidii** yellow form ex LG 06/040 – Arakawa
- 044 **davidii x davidii** yellow form – Kerry*
- 045 **davidii var. wilmottiae** – Kristensen
- 046 **debile** ex Sapporo, Hokkaido prefecture, few only – Ihara/Sasaki
- 047 **duchartrei** – Kristensen
- 048 **duchartrei** ex W/O 9151 – Garvie*
- 049 **fargesii** – Zebrowski
- 050 **formosanum** ex Japan – Briesse
- 051 **georgei** ex Yaping Pass, Myanmar – Zebrowski*
- 052 **grayi** – Arakawa, Toon
- 053 **hansonii** – Garvie*
- 054 **henrici var. henrici** – Cook, Garvie* Mitchell

- 055 **henryi** – Dijk
- 056 **henryi** ex W/O 9294– Garvie*
- 057 **henryi** var. **citrinum** – Arakawa, Kerry
- 058 **henryi** (Jim Ault) x **henryi** (Lily Nook) shorter stiffer stems – Duma
- 059 **henryi** x **henryi** var. **citrinum** **Ypsilanti** – Duma
- 060 **henryi** var. **citrinum** **Ypsilanti** x **henryi** var. **citrinum**
Beaverton Clone – Duma
- 061 **humboldtii** – Toon
- 062 **humboldtii** subsp. **ocellatum** – Arakawa, Foster
- 063 **jankae** – Cook, Husička
- 064 **japonicum** – Zebrowski
- 065 **japonicum** ex Nishiyoshino, Nara prefecture – Ihara/Sasaki
- 066 **japonicum** var. **albomarginatum** few only – Ihara/Sasaki
jinfushanense see under **taliense** ‘Jinfushan’ form
- 067 **kelloggii** ex LG 2007/070– Arakawa
- 068 **kesselringianum** – Mitchell*
- 069 **lancifolium** diploid, few only – Ihara/Sasaki
- 070 **lancifolium** stem bulbils – Radley
- 071 **lancifolium** var. **flaviflorum** few only– Ihara/Sasaki
- 072 **lancifolium** var. **flaviflorum** ‘Pure Gold’– Ihara/Sasaki
- 073 **lancifolium** var. **flaviflorum** ‘Immaculatum’ yellow unspotted
form – Kerry*
- 074 **lancifolium** var. **immaculatum** orange unspotted form ‘Onino
Tamakanzasi’ – Arakawa*
- 075 **lankongense** – Kristensen, Lafong, Mitchell, Radley
- 076 **lankongense** ex W/O 8089 – Garvie*
- 077 **ledebourii** – Cook, Garvie*, Toon
- 078 **leichtlinii** ‘Iwashimizu’ ex late Masaichi Sato, breeder of
‘Iwashimizu’ – Arakawa
- 079 **leichtlinii** subsp. **maximowiczii** ex Amami Oshima,
Kagoshima prefecture – Arakawa
- 080 **leucanthum** – Baldie

- 081 ***leucanthum var. centifolium*** green ribs, orange pollen
chloraster form, good – Arakawa
- 082 ***leucanthum var. centifolium*** mauve ribs form – Arakawa
lijiangense see under ***tenii***
- 083 ***longiflorum*** ex LG 21/078 – Herbert*
- 084 ***mackliniae*** – Hamilton, Herbert, Radley, Zebrowski
- 085 ***mackliniae*** original Frank Kingdon-Ward form – Garvie*
- 086 ***mackliniae*** ‘**Chitrangada**’ dark form – Garvie*, Lafong
- 087 ***mackliniae*** ‘**Naga pink**’ – Kristensen
- 088 ***mackliniae*** ‘**Saramati**’ white form – Garvie*
- 089 ***mackliniae*** tall form 75cm – Lafong
- 090 ***maculatum*** few only – Ihara/Sasaki
- 091 ***maculatum*** ex Hachijojima, Tokyo, southernmost habitat –
 Arakawa
- 092 ***maculatum*** ex Sadogashima, Nigata Prefecture – Arakawa,
 Ihara/Sasaki
- 093 ***maculatum*** ex Takanosaki, Aomori Prefecture, natural hybrids
 with *L. pensylvanicum* – Arakawa
- 094 ***maculatum*** ex Ohoshima Island, Tokyo – Arakawa
- 095 ***maculatum var. bukosanense*** ex Fukuroda, Daigo, Ibaraki
 Prefecture – Arakawa
- 096 ***maculatum*** ‘**Citrinum**’ few only – Ihara/Sasaki
- 097 ***maculatum var. monticola*** ex Daisen, Akita prefecture
 – Arakawa, Ihara/Sasaki
- 098 ***majoense*** – Zebrowski
- 099 ***maritimum*** – Toon
- 100 ***martagon*** – Carlsson, Hamilton, McKie
- 101 ***martagon*** pale pink – McKie
- 102 ***martagon*** best black/red – Dijk
- 103 ***martagon var. album*** – Kristensen, McKie, Radley*
- 104 ***martagon*** mixed – Dijk
- 105 ***matangense*** – Toon, Zebrowski
- 106 ***michiganense*** – Foster, Garvie*
- 107 ***michiganense*** form 1 ex Miltna, MN – Vollmer

- 108 ***michiganense*** form 2 ex Miltona, MN – Vollmer
- 109 ***michiganense*** mixed forms, Miltona – Vollmer
- 110 ***michiganense*** coll. Boyd, WI – Stone
- 111 ***michiganense*** yellow flowers – Baldie
- 112 ***michiganense*** orange-yellow flowers – Baldie
- 113 ***michauxii*** S.E. USA lat. 33.6 – Burrows
- 114 ***monadelphum*** – Kristensen
- 115 ***monadelphum*** form 1 tepals open– Radley*
- 116 ***monadelphum*** form 2 tepals recurved, red base – Radley*
- 117 ***nanum*** – Cook
- 118 ***nepalense*** – Garvie*, Herbert
- 119 ***oxypetalum*** – Cook, Garvie*
- 120 ***oxypetalum* var. *insigne*** – Hamilton
- 121 ***papilliferum*** – Toon
- 122 ***pardalinum* subsp. *vollmeri*** ex LG 2017/136 – Arakawa
- 123 ***pardalinum* subsp. *wigginsii*** – Garvie*, Toon
- 124 ***pardanthinum*** syn. ***N. pardanthina*** – Cook
- 125 ***pardanthinum*** sparsely spotted, whorled leaves – Garvie*
- 126 ***parvum*** yellow/orange, coll. Yosemite area, CA – Homick/Machado
- 127 ***pensylvanicum*** syn: ***dauricum*** – Garvie*
- 128 ***pensylvanicum*** ex Atsuta, Hokkaido Prefecture – Ihara/Sasaki
- 129 ***pensylvanicum*** ex Bakkai, Hokkaido Prefecture – Ihara/Sasaki
- 130 ***pensylvanicum*** ex Ishikari coastal meadow, Hokkaido Prefecture – Arakawa, Ihara/Sasaki
- 131 ***pensylvanicum*** ex Shizukari, Hokkaido Prefecture – Ihara/Sasaki
- 132 ***pensylvanicum* var. *alpinum*** ex Iturup, coll. before World War II, conserved by Otaru Alpine Plant Society, Hokkaido – Arakawa
- 133 ***pensylvanicum* var. *citrinum*** ex Utoro, Hokkaido Prefecture – Ihara/Sasaki
- 134 ***philadelphicum*** – Toon
- 135 ***platyphyllum*** ‘**Shintoshima**’ bred in Shintoshima see note on *L. platyphyllum* p 20 – Arakawa
- 136 ***pomponium*** – Cook

- 137 ***primulinum*** N Vietnam form nr. Ga Thanh; labelled ***poilanei*** by Crug Farm. Appears to be same form as next lot – Herbert*
- 138 ***primulinum*** North Vietnam form PZ 036 ex Y Ty Plateau – Garvie*, Mitchell
- 139 ***primulinum* var. *burmanicum*** ex Yunnan – Garvie*, Mitchell
- 140 ***primulinum*** Rock's variety – Mitchell
- 141 ***pumilum*** – Dijk, Herbert, Lafong
- 142 ***punctulatum*** syn. ***Nomocharis pardanthina* f. *punctulate*** few only – Cook
- 143 ***pyrenaicum*** – Cook, Hamilton, Radley
- 144 ***pyrenaicum* var. *rubrum*** – Hamilton (see Alan Mitchell's article in 2021-2022 Lilies & Related Plants pp 14-19 on this var.)
- 145 ***regale*** – more than five contributors
- 146 ***regale*** ex Chen Yi – Arakawa
- 147 ***regale*** ex China – Toon
- 148 ***regale* 'Album'** – Carlsson, Duma, Lafong
- 149 ***rhodopeum*** – Husička
- 150 ***rosthornii*** – Arakawa, Burrows, Herbert
- 151 ***rosthornii*** various shades – Briesse
- 152 ***rubellum*** – Foster
- 153 ***saluenense*** – Cook
- 154 ***sargentiae*** – Arakawa, Cook
- 155 ***sargentiae*** stem bulbils – Radley
- 156 ***sealyi*** syn: ***Nomocharis farreri*** few only – Cook
- 157 ***shastense*** – Cook
- 158 ***speciosum* f. *album*** synonym: ***speciosum* var. *tametomo*** – Foster, Kerry*
- 159 ***speciosum* 'Album Novum'** – Kerry*
- 160 ***speciosum* f. *album* x *speciosum* 'Album Novum'** – Kerry*
- 161 ***speciosum* var. *clivorum*** ex Saikai, Nagasaki Prefecture – Arakawa
- 162 ***speciosum* var. *clivorum*** few only – Ihara/Sasaki
- 163 ***speciosum* var. *clivorum*** ex Kaifu, Aichi Prefecture, few only – Ihara/Sasaki

- 164 ***speciosum* var. *gloriosoides*** Taiwanese form – Willson
 165 ***speciosum* var. *rubrum*** heavily spotted – Kerry*
 166 ***speciosum* var. *rubrum*** mid pink/white margins, strong grower
 – Kerry*
 167 ***speciosum* var. *rubrum*** – Burrows
 168 ***speciosum* var. *rubrum* x *speciosum* ‘4th of July’** – Burrows
 169 ***speciosum* var. *rubrum* x *speciosum* ‘Uchida’** – Burrows
 170 ***speciosum* var. *speciosum*** – Foster, Ihara/Sasaki
 171 ***speciosum* var. *speciosum*** ex Amakusa Is., Kumamoto
 Prefecture – Arakawa
 172 ***speciosum* var. *speciosum*** ex Mugi, Tokushima Prefecture,
 Shikoku Island, facing Pacific Ocean – Arakawa
 173 ***speciosum* var. *speciosum*** ex Shimokoshiki Is., Kagoshima
 Prefecture – Arakawa
 174 ***speciosum* white with pink spots** – Kerry*
 175 ***speciosum* white with pink spots x *speciosum* ‘Album
 Novum’** – Kerry*
 176 ***speciosum* ‘4th of July’ x *speciosum* var. *rubrum*** – Burrows
 177 ***speciosum* ‘4th of July’ x *speciosum* ‘Uchida’** – Burrows
 178 ***speciosum* ‘Uchida’ x *speciosum* ‘4th of July’** – Burrows
 179 ***stewartianum*** – Zebrowski
 180 ***sulphureum*** – Kerry*
 181 ***szovitsianum*** – Cook, Garvie, Hamilton, Kristensen
 Darm Crook has donated a range of forms of ***L. szovitsianum***.
 See <https://rhslilygroup.org/seed-list-photo-library/>
 182 ***szovitsianum*** Selection A – Crook*,
 183 ***szovitsianum*** Selection B OP – Crook*,
 184 ***szovitsianum*** Selection D OP – Crook*,
 185 ***szovitsianum*** Selection F – Crook*,
 186 ***szovitsianum*** Selection G OP – Crook*,
 187 ***szovitsianum*** Selection I – Crook*,
 188 ***szovitsianum*** Selection J – Crook*,
 189 ***szovitsianum*** Selection K – Crook*,
 190 ***szovitsianum*** Selection L – Crook*,
 191 ***szovitsianum*** Selection M – Crook*,

- 192 **szovitsianum** Selection O – Crook*,
 193 **taliense** – Garvie*, Hamilton, Mitchell, Toon
 194 **taliense Jinfushan form** – Herbert*
 195 **tenii** formerly **lijiangense** – Garvie*, Hamilton, Husička, Mitchell,
 Radley
 196 **tsingtauense** – Brinson, Cook, Husička, Toon,
 197 **ukeyuri** (syn. **alexandrae**) ex Amamiohshima Island, Kagoshima
 Prefecture – Arakawa
 198 **ukeyuri** (syn. **alexandrae**) Tsuchiya strain, a vigorous strain
 bred by Junji Tsuchiya in Shiraoi, Hokkaido Prefecture – Arakawa
 199 **wallichianum** ex LG 1992/120 – Arakawa
 200 **wardii** – Brinson, Cook
 201 **wardii** ex W/O 8095 – Garvie*
 202 **washingtonianum** coll. Yosemite area, CA. May be a natural
 hybrid with **parvum** growing in the area – Homick/Machado
 203 **unidentified species** ex M Toon dark centre – Zebrowski
 204 **unidentified species** ex M Toon yellow/green centre – Zebrowski

Division I – Asiatic Hybrids

- 205 **A-32-17 x 'Peppered Sunrise'** – Bergman*
 206 **A-48-16 x 'Pink Flight'** both tetraploid – Bergman*
 207 **A-48-16 x 'Purple Eye'** both tetraploid – Bergman*
 208 **'Chocolate Event'** – Roberts
 209 **'Cypress Hills' x 'Finally'** – Bergman*
 210 **'Peaches on Chocolate' x 'Iowa Rose'** – Bergman*
 211 **'Peaches on Chocolate' x 'Peppered Sunrise'** both
 tetraploid – Bergman*
 212 **'Purple Eye'** – Bergman*
 213 **'Purple Eye' x 'Peaches on Chocolate'** both tetras – Bergman*
 214 **'Red Highland'** – Dijk
 215 **taliense x tenii** – Mitchell
 216 **'Tiger Babies'** – Buchanan

- 217 'Tiny Diamond' x 'Tiny Todd' – Duma
- 218 'Tiny Pearl' OP – Duma
- 219 **Upfacing orange x mixed orange Asiatics** – Broeders*
- 220 **Upfacing white x mixed pink Asiatics** – Broeders*
- 221 **Upward facing forms 155 x 289** see photos – Crook*
- 222 **Upward facing hybrid 94 x *dauidii* hybrid 807** – Crook*

Division II – Martagon Hybrids

- 223 'Alberta Morning' – Raanaas
- 224 'Arabian Knight' – Raanaas
- 225 'Claude Shride' – Raanaas, Radley
- 226 'Fairy Morning' good quantity – Raanaas
- 227 'Kalna Kalaris' raspberry red – Raanaas
- 228 'Manitoba Morning' few only – Raanaas
- 229 ***martagon* var. *album* x mixed martagons** – Brinson
- 230 ***martagon* hybrid** parents immediate hypogeal – Crook*
- 231 **Mixed martagons yellow/white/pink** – Brinson
- 232 **Mixed martagons** – Duma
- 233 'Mrs R. O. Backhouse' – Raanaas
- 234 'Nordland' – Kristensen
- 235 'Purple Ocelot' – Mitchell
- 236 **Purple unspotted form 1-190a OP** see photo – Crook*
- 237 'Zvaigznu Varti' few only, creamy white/pink spots – Raanaas

Division III – Candidum & European Hybrids

- 238 **Euro hybrid** original seed came as ***akkusianum*** – Crook
- 239 ***szovitsianum* hybrid** interesting markings – Crook*,
- 240 ***szovitsianum* hybrid** near white – Crook*,

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.

- 241 **(*humboldtii* x *pardalinum*) x 'Spirit of America'** – Battle
- 242 **'Lake Tulare' x Western American hybrid** few only – Brinson
- 243 **Pink American 13 x Western American hybrid** – Willson*
- 244 **(*pardalinum* subsp. *wigginsii* x *pardalinum*) x *pardalinum* subsp. *wigginsii*** – Agoston
- 245 ***parryi* x *humboldtii*** few only – Brinson
- 246 **'Spirit of America' x (*humboldtii* x *pardalinum*)** – Battle
- 247 **Yellow-gold *humboldtii* hybrid x similar** – Willson

Division V – Longiflorum & Formosanum Hybrids

- 248 **'Global Harmony' x 'White Heaven'** – Agoston
- 249 ***longiflorum* hybrid** sideways facing, yellow centre – Broeders*
- 250 ***longiflorum* hybrid** upwards facing, yellow centre – Broeders*

Division VI – Aurelian & Trumpet Hybrids

- 251 **'African Queen' x 'Ice Caves'** – Roberts
- 252 **'African Queen' x 'Pink Planet'** – Roberts
- 253 **('African Queen' x 'Golden Splendour') x [('Pink Perfection' x 'Golden Splendour') x 'Pink Perfection']**
- Youll
- 254 **'Amethyst Temple' strain x self** – Agoston
- 255 **'Golden Splendour' x 'Ice Caves'** – Roberts
- 256 **('Golden Splendour' x 'African Queen') x [('Pink Perfection' x 'Golden Splendour')]** - Youll

- 257 **'Greenheart'** (orange with dark green nectaries) x **orange blackheart trumpet** – Duma
- 258 **henryi** hybrid see photos – Briese*
- 259 **henryi** var. **citrinum** x ('**Ypsilanti**' x **henryi**) good quantity – Willson
- 260 **'Pink Perfection'** OP – Roberts
- 261 [[**'Pink Perfection'** x '**Golden Splendour**') x '**Pink Perfection**'] x ('**African Queen**' x '**Golden Splendour**') - Youll
- 262 ('**Pink Perfection**' x '**Golden Splendour**') x ('**Summer Palace**' x '**Pink Perfection**') - Youll
- 263 **'Pink Perfection'** x '**Rising Moon**' – Roberts
- 264 **'Pink Planet'** x '**Pink Perfection**' very dark flowers – Roberts
- 265 [(**rosthornii** x **henryi**) x '**Indian Summer**'] x '**Sandra**' See note on p 20– Brown*
- 266 **sargentiae** x pink black heart aurelian good quantity – Willson
- 267 [(**'Sol Verde'** x **henryi**) x '**Indian Summer**'] x (**rosthornii** hybrid Brown dark heart x AM07-3228) See note on p 20 – Brown*
- 268 **'White Henryi'** OP – Roberts
- 269 **Yellow aurelian black heart** few only – Duma

The following are complex aurelian crosses from Jonty Somers in New Zealand.

- 270 [(**'Arthur Grove'** x '**African Queen**') x ('**Limelight**' x '**Copper King**')] x ('**Moonlight Belle**' x '**Lemon Lime**')
- 271 ('**Black Dragon**' x '**Midnight**') x '**Francesca Monn**'
- 272 ('**Black Dragon**' x '**Midnight**') x ('**Midnight**' x '**Tropical Isle**')
- 273 [(**'Black Dragon**' x '**Midnight**') x (Yellowstone tetra strain)] x [(**'Green Glory'** x green trumpet) x lime green tr} x ('**Green Magic**' x yellow with red edge)]
- 274 [**'Green Magic'** strain x {(**'Green Glory'** x green trumpet) x lime green tr}] x ('**Green Magic**' x yellow with red edge)

- 275 [(‘Lady Anne’ x ‘Moonlight’) x [(‘Moonlight Belle’ x dark yellow) x (‘Green Magic’ x yellow with red edge)]
- 276 (‘Lady Anne’ x ‘Moonlight’) x (‘Tropical Isle’ x ‘Moonlight’)
- 277 [(‘Moonlight Belle’ x dark yellow) x (‘Green Magic’ x yellow with red edge)] x (‘Tropical Isle’ x ‘Moonlight’)
- 278 (‘Tropical Isle’ x ‘Moonlight’) x (‘Green Magic’ x yellow with red edge)
- 279 Yellow aurelian bronze reverse x [(‘Black Dragon’ x ‘Midnight’) x [(‘Moonlight Belle’ x dark yellow) x (‘Green Magic’ x yellow with red edge)]]
- 280 [(Yellow trumpet x red/orange/yellow) x (‘Green Glory’ x green trumpet)] x Tall white trumpet /yellow throat/ flush pink /strong red reverse

Division VII – Oriental Hybrids

- 281 ‘After Midnight’ x *auratum* ‘Shuho’ – Brown*
- 282 ‘Entertainer’ patio oriental – Dijk
- 283 ‘Pink Explosion’ – Whiterod*

Division VIII – Other Hybrids

- 284 (‘Black Dragon’ x ‘Midnight’) x (‘Flugelhorn’ pink x ‘Angel Gabriel’) – Somers
- 285 *bulbiferum* x *szovitsianum* – Crook*
- 286 European x N American hybrid beautiful yellow – Crook*
- 287 [(‘Green Glory’ x green trumpet) x lime green tr} x {‘Green Magic’ x yellow with red edge}] x (‘Flugelhorn’ pink x ‘Angel Gabriel’) – Somers
- 288 *hansonii* x *pardalinum* f1 cross – Crook*
- 289 ‘Honeymoon’ – Whiterod*

- 290 **Lucky dip mix of 'Anastasia', 'Brasilia' 'Montezuma' & 'Casablncá' – Whiterod***
- 291 ***monadelphum* x *washingtonianum* subsp. *purpurascens***
OP – Crook*
- 292 **[('Moonlight Belle' x dark yellow) x ('Green Magic' x yellow with red edge)] x ('Flugelhorn' pink x 'Angel Gabriel') – Somers**
- 293 **'Orange Space' – Pugh-Thomas**
- 294 **Yellow aurelian bronze reverse x [('Black Dragon' x 'Midnight') x ('Flugelhorn' pink x 'Angel Gabriel')]** – Somers

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/>

- 295 **Big Smile x OTs (OT 153-10, Janet)**
- 296 **Bud Light x OT 133-10**
- 297 **OT-28-14 x July 26 Blackhearts**
- 298 **O-OT-25-16 x Peggy's Orange**
- 299 **Big Orange (OT49-19) x Johan Mak pink *speciosum* type**
- 300 **Peaches on Chocolate x Iowa Rose**
- 301 **Roy's Select x OT -28-14**
- 302 **Easter Morn x Sinfonia OP**
- 303 **Small pink trumpet x Pink Jazz**
- 304 **Gwynn's Surprise x (Easter Morn x Sinfonia)**
- 305 **ORLS Belle x OT-3-07**

Liliaceae

- 306 ***Cardiocrinum cordatum*** ex Philip Bolt's National Collection – Herbert
- 307 ***cordatum*** red form – Kristensen
- 308 ***giganteum*** – Kristensen, Radley
- 309 ***giganteum*** ex Sikkim – Herbert
- 310 ***giganteum*** ex Philip Bolt National coll. – Herbert
- 311 ***giganteum*** pink form – Garvie*, Herbert*
- 312 ***giganteum* var. *yunnanense*** – Kristensen
- 313 ***giganteum* var. *yunnanense*** ex Philip Bolt National coll.
some seed may be crimson infused form – Coombs, Herbert
- 314 ***giganteum*** dwarf form ex Chen Yi – Herbert*
- 315 ***Erythronium revolutum*** – Herbert, Lafong
- 316 'Carol Scott' – Lafong
- 317 'Rosalind' – Lafong
- 318 ***Fritillaria acmopetala*** yellow form – Lafong
- 319 ***imperialis* x *raddeana*** – Bracht
- 320 ***involuta*** – Kristensen
- 321 ***persica*** – Agoston
- 322 ***roylei*** ex Chen Yi, rare & desirable green species – Kristensen*
- 323 ***sewerzowii*** few only – Roberts
- Nomocharis***
- 324 ***aperta* x *gongshanense*** - Kristensen
aperta see under ***Lilium apertum***
farreri see under ***L. sealyi***
forrestii see under ***L. apertum***
saluensis see under ***L. saluenense***
pardanthina see under ***L. pardanthinum***
- 325 ***Notholirion bulbiferum*** – Cook
- 326 ***Tricyrtis hirta*** – Burrows
- 327 ***Tulipa sprengeri*** – Zebrowski

All Other Bulbous Species and Hybrids

- 328 ***Allium beesianum*** – Lafong
- 329 ***narcissiflorum*** – Lafong
- 330 ***pusillum*** – Lafong
- 331 ***siculum*** syn: ***Nectaroscordum siculum*** – Pugh-Thomas
- 332 ***sikkimense***– Lafong
- 333 ***tuberosum*** – Verona
- 334 ***Anemone 'Bordeaux'*** – Voelcker
- 335 ***Anticlea elegans*** syn: ***Zigadenus elegans*** – Carlsson
- 336 ***Arum apulum*** – Verona
- 337 ***elongatum*** – Bracht
- 338 ***Bomarea ovallei*** syn: ***Leontochir*** winter growing vine– Bracht
- 339 ***Corydalis magadanica*** – Lafong
- 340 ***Crocus gilanicus*** – Lafong
- 341 ***cartwrightianus*** ex 'Halloween' – Lafong
- 342 ***cartwrightianus*** ex 'Halloween' pale – Lafong
- 343 ***vernus 'Albiflorus'*** – Lafong
- 344 ***gilanicus x kotschyanus*** – Lafong
- 345 ***Cyclamen coum*** magenta – Lafong
- 346 ***graecum 'Glyfada'*** – Pugh-Thomas
- 347 ***mirabile*** – Lafong
- 348 ***Eranthis hyemalis 'Orange Glow'*** Syn: 'Aurantiaca' – Lafong
- 349 ***hyemalis 'Schwefelglanz'*** – Lafong
- 350 ***hyemalis 'Zitronenfalter'*** – Lafong
- 351 ***Galtonia viridiflora*** – McKie
- 352 ***Libertia sessiliflora*** whitish flowers – Verona
- 353 ***Libertia sessiliflora 'Caerulescens'*** light blue – Verona
- 354 ***Massonia echinata*** – Verona
- 355 ***Muscari comosum*** – Verona
- 356 ***Narcissus poeticus*** subsp. ***radiiflorus*** – Verona
- 357 ***Olsynium junceum*** – Lafong
- 358 ***Scilla greilhuberi*** – Verona
- 359 ***monanthos*** syn: ***winogradowii*** – Lafong

- 360 ***Sprekelia formosissima*** – Pugh-Thomas
- 361 ***Tecophilaea cyanocrocus* var. *leichtlinii*** – Lafong
- 362 ***Trillium grandiflorum*** – Lafong
- 363 ***Trillium nivale*** rare – Lafong
- 364 ***Trillium rivale*** – Lafong
- 365 ***Tritelaea laxa* ‘Dexter’** – Lafong
- 366 ***Tulbaghia natalensis*** – Cook
- 367 ***Zantedeschia albomaculata*** – Verona

Species and hybrids of other genera

- 368 ***Asphodelus fistulosus*** – Verona
- 369 ***Campanula trachelium*** – Verona
- 370 ***Capparis spinosa*** – Verona
- 371 ***Ceratonia siliqua*** – Verona
- 372 ***Claytonia perfoliata*** syn: ***montia perfoliata*** see note + p 19 – Verona
- 373 ***Dianthus* mixed single** – Voelcker
- 374 ***Dicentra* ‘Gothenburg’** – Lafong
- 375 ***nevadensis* x *peregrina*** – Lafong
- 376 ***peregrina* ‘Hien’** – Lafong
- 377 **‘Ivory Hearts’** – Lafong
- 378 ***Digitalis* sp.** ex Foča, Boznia-Herzegovina – Verona
- 379 ***Ecballium elaterium*** – Verona
- 380 ***Gallega officinalis*** – Verona
- 381 ***Gentiana acaulis*** – Lafong
- 382 ***angustifolia*** – Lafong
- 383 ***boissieri*** – Lafong
- 384 ***Gratiola officianalis*** – Verona
- 385 ***Heracleum lehmannianum*** – Hamilton
- 386 ***Iberis sempervirens*** – Voelcker
- 387 ***Inula verbascifolia*** ex Pag Island, Croatia – Verona
- 388 ***Jeffersonia dubia*** – Lafong
- 389 ***Levisticum officinale*** Lovage – Hamilton

- 390 **Malva sp.** ex Foča, Bosnia-Herzegovina, 1,000m – Verona
 391 **Meconopsis zhongdianensis** – Lafong
 392 **Molopospermum peleponnesiacum** – Hamilton
 393 **Paeonia delavayi** very large seeds – Kristensen
 394 **daurica** syn: **mascula** subsp. **triternata** – Verona
 395 **daurica** subsp. **mlokosewitschii** – Kristensen, Lagong
 396 **rockii** hybrids good quantity – Voelcker
 397 **wendelboi** xerophytic species – Kristensen
 398 **Paliurus spina-christi** – Verona
 399 **Penstemon cardinalis** var. **regalis** – Verona
 400 **Petunia exserta** – Verona
 401 **Primula vialii** – Lafong
 402 **Pulsatilla rubra** subsp. **hispanica** – Lafong
 403 **Salvia officinalis** ex Cres Island, Croatia – Verona
 404 **Saxifraga sp.** (cf. **punctata**) ex Sariči, Bosnia-Herzegovina, 1100m – Verona
 405 **Stachys sylvatica** – Verona
 406 **Telekia speciosa** ex Pluzine, Montenegro, 1,400m – Verona
 407 **Tragopogon porrifolius** – Verona
 408 **Trollius altaicus** – Lafong
 409 **pumilus** – Lafong
 410 **ranunculoides** – Lafong
 411 **Urophysa henryi** ranunculaceae China – Zebrowski
 412 **Viola chaerophylloides** ‘**Benizuru**’ – Bracht

Late Additions

- 413 **Colchicum pusillum** – Lafong

+ Sowing **Ceratonía siliqua**: Fiorello Verona advises “Blanch the seeds in water between 70C and 100C for approx. 1 to 2 minutes before sowing”.

Listing Notes

L. platyphyllum* and *L. auratum* var. *platyphyllum

Mr Arakawa writes: "I support the classification of lilies in Flora of Japan vol. IVb p.115 Kodansha 2016, where *L. auratum* and *L. platyphyllum* are described as different species... *L. platyphyllum* is distributed in the Izu Islands of Tokyo, on the Pacific Ocean, while *L. auratum* is distributed in the central and northeastern part of Honshu Island, and both are distributed in an isolated manner. Shintoshima (Shin means New) is *L. platyphyllum* that was selectively bred within the species by the Tokyo Metropolitan Agricultural Experiment Station on Toshima Island in the Izu Islands ... Shintoshima has excellent adaptability to the cultivation environment and disease resistance, and ... its descendants are popular in Japan."

Patrick Brown species and crosses:

- 1) Lot 12 is a cross of two forms of *auratum* imported from Japan. The pollen parent (J718) is an excellent red band form. **Should produce *auratum* seedlings with more than average red spotting and some with *pictum* and red band colouring.**
- 2) Lot 13 pod parent is the *auratum* var. *platyphyllum* form with wide leaves. The pollen parent is a typical *auratum* form with similar flower colour to the pod parent, i.e. yellow band and yellow spotting. **This cross should produce all yellow band flowers with yellow spotting.**
- 3) 'Indian Summer' breeds like a typical Aurelian. Pod parent is 2.4m tall with large orange *henryi* type flowers. The pollen parent has recurved orange flowers with excellent inflorescence. **This cross should produce orange flowered Aurelian seedlings with large strong stems.**
- 4) The pod parent has very straight stem with fully recurved orange flowers and green nectaries. The pollen parent has deep black nectaries. **This should produce seedlings with sturdy stems, orange recurved flowers and a portion of the seedlings should have black nectaries.**
- 5) **Div 7** The pod parent is an excellent Johan Mak hybrid with out-facing solid dark red oriental flowers. The pollen parent an excellent red band form. **The cross should produce a mix of red marked seedlings with varying amount of red and potential for some red band forms.**

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 it, and **include your postal & email addresses** before emailing it back to George Battle at

geordiebattle@gmail.com

When your order has been filled, you will be sent a PayPal invoice by our Treasurer 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 60 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 15th February for members in Australia & Europe and 15th March 2025 for everyone else. We aim to despatch all orders by the end of the month.**

Payment

Seeds will be mailed once payment has been confirmed.

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.

Seed Contributors

Janos Agoston (Hungary)	Jo Whiterod
Katsuro Arakawa (Japan)	Steve Willson (USA)
Keith Baldie (Switzerland)	Bart Youll
George Battle	Henrik Zebrowski (Norway)
Brian Bergman (Canada)	
Moira Bolt c/o D Coombs	
Jonas Bracht (Germany)	
Katharina Briese (Germany)	
George Brinson (Canada)	
Bastiaan Broeders (Netherlands)	
Patrick Brown (USA)	
Lyn Buchanan (New Zealand)	
Gary Burrows (USA)	
Samuel Carlsson (Sweden)	
Scott Cook	
Darm Crook (Canada)	
Bill Dijk (New Zealand)	
Eric Duma (USA)	
Henry Foster (Australia)	
Steve Garvie	
Colin Hamilton	
Mel Herbert	
Michael Homick (USA)	
Pavel Husička (Czech Republic)	
Hideo Ihara (Japan)	
Jennifer Kerry (Australia)	
Karl Kristensen (Denmark)	
Cyril Lafong	
Paul Machado (USA)	
Jen McGrady	
Philip McKie	
Alan Mitchell	
Anthony Pugh-Thomas	
Erlend Raanaas (Norway)	
Andrew Radley	
Michael Roberts	
Hirokazu Sasaki (Japan)	
Jonty Somers (New Zealand)	
Rose Stone (USA)	
Martin Toon (New Zealand)	
Fiorello Verona (Italy)	
Rose Voelcker (France)	
Tim Vojt (USA)	
Luminita Vollmer (USA)	