The Lily Group Seed Distribution 2021-2022

Welcome to the 51**st** Annual Seed Listfrom the RHS Lily Group. This year we are featuring what must be the widest range of *L japonicum* ever offered outside of Japan. The offering of species *lilium* remains strong and there is an excellent choice of hybrid seed available across most divisions.

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 \*.

The price of seeds is 70p per packet. Ordering & payment is described on pages **20 to 22**.

We are aware that sending seeds to Europe now requires a different approach. We have made arrangements which we hope will allow our European members to receive their seeds without problem. Do let us have feedback on this. In Australia a declaration form is required by customs - we can supply this. New Zealand publishes lists of those plant species which it is permitted to import. Members living in the United States must send a copy of a ‘Small lots’ import permit available free of charge at:

<http://www.aphis.usda.gov/import_export/plants/plant_imports/smalllots_seed.shtml>

Thanks go, as ever, to all our generous seed contributors. I’m also indebted to those who provided photos of their plants now displayed at:

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

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 o*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)

 ***alexandrae*** see ***L ukeyuri***

001 ***amabile*** – Aird, Arakawa, Ihara

002 ***amabile*** stem bulbils– Radley

003 ***amabile* var. *luteum*** – Baldie, Kristensen

004 ***amabile* x *amabile* var. *luteum*** – Astarita

005 ***apertum*** syn. ***Nomocharis aperta*** – Hamilton, Mitchell\*, Radley

006 ***apertum*** pale pink form– Garvie\*

007 ***apertum*** blue pollen. ex Bjornar Olsen coll. 3350m Yaping Pass,

 Fugong, Nujiang, Yunnan – Garvie\*

008 ***auratum*** – Garvie\*

009 ***auratum*** ‘**Kuchibeni**’ spectacular – Garvie\*

010 ***auratum* var. *platyphyllum*** ex Shintoshima – Arakawa, Ihara

011 ***bakerianum* var. *rubrum*** – Briese, Toon

012 ***brownii*** – Briese

013 ***bulbiferum* var. *croceum*** – Crook\*

014 ***bulbiferum* var. *croceum*** red form – Crook\*

015 ***callosum*** yellow form – Toon

016 ***canadense*** red form – Toon

017 ***canadense*** orange – Garvie\*, Hogensen

018 ***canadense*** yellow – Woodward\*

019 ***candidum*** – Shotter

020 ***candidum* ‘Cascade’ strain** – Arakawa,

021 ***candidum* var. *cernuum*** flowering 10 days later than ‘Cascade strain’ – Arakawa, Ihara

022 ***candidum* var. *cernuum*** ex Chiltern seeds – Arakawa

023 ***candidum* var. *salonikae*** – Arakawa

024 ***carniolicum*** – Ihara, Toon

025 ***cernuum*** – Astarita

026 ***chalcedonicum*** – Aird

027 ***ciliatum*** – Hamilton

028 ***columbianum*** – Hogensen

029 ***concolor*** - Brinson

030 ***concolor* var. *coridion*** – Ihara, Kristensen

031 ***concolor* var*.* *mutsuanum*** reddish/orange form – Ihara

032 ***concolor* var*.* *mutsuanum*** yellow form – Ihara

033 ***concolor* var*.* *partheneion*** ‘Tosa’ ex Tengukogen, Kochi prefecture – Ihara

034 ***concolor* var. *pulchellum*** – Garvie\*, Ihara, Toon

 ***dauricum*** see under ***maculatum***

035 ***davidii*** – Arnold, Crook\*, Doig, Herbert

036 ***davidii*** dwarf form – Kristensen

037 ***davidii*** yellow form ex LG 06/040 – Arakawa

038 ***davidii* var*. unicolor*** – Astarita, Ihara

039 ***davidii* var*. willmottiae*** – Arakawa, Ihara

040 ***distichum*** – Arakawa, Toon

041 ***duchartrei*** – Brinson, Kristensen\*,

042 ***duchartrei*** ex China – Toon

043 ***fargesii*** – Shotter, Toon

044 ***formosanum* var*. pricei*** – Hamilton, Kristensen, McGrady, Willson

045 ***grayi*** – Toon

046 ***hansonii*** – Aird, Brinson, Hogensen, Shotter

047 ***henrici* var. *typicum*** – Mitchell\*, Radley

048 ***henryi –*** more than five contributors\*

049 ***henryi* var. *citrinum*** – Arakawa, Baldie\*, Ihara

050 ***henryi* var. *citrinum*** light yellow form – Ihara

051 ***humboldtii* var. *ocellatum*** – Garvie\*

052 ***jankae*** – Aird

053 ***japonicum*** – Kristensen

054 ***japonicum*** ex Ishima, Tokushima prefecture – Ihara

055 ***japonicum*** ex Iwata, Shizuoka prefecture – Ihara

056 ***japonicum*** ex Futakamiyama, Nara prefecture – Ihara

057 ***japonicum*** ex Nishiyoshino, Nara prefecture – Arakawa Ihara

058 ***japonicum*** ex Shima, Mie prefecture – Arakawa Ihara

059 ***japonicum*** ex Sugajima Island, Mie prefecture –Arakawa, Ihara

060 ***japonicum* var. *angustifolium*** – Ihara

061 ***japonicum* var. *angustifolium*** ex Kozagawa, Wakayama prefecture – Arakawa, Ihara

062 ***japonicum* var. *platyphyllum*** ex Koyabe, Toyama prefecture – Ihara

063 ***japonicum*** **var. *platyphyllum*** ex Saihaku, Tottori prefecture – Ihara

064 ***jinfushanense*** ex Yija Wang. Yellow slowly fades – Garvie\*

065 ***jinfushanense*** – Baldie\*, Mitchell\*

066 ***kelloggii*** – Arakawa, Herbert, Toon, Willson\*

067 ***kesselringianum*** – Briese, Mitchell\*, Shotter

068 ***lancifolium*** bulbils, very vigorous strain – Skelmersdale

069 ***lancifolium* var. *splendens*** bulbils – Pugh-Thomas

070 ***lancifolium*** **var. *flaviflorum*** stem bulbils – Radley

071 ***lancifolium* x *lancifolium*** **var. *flaviflorum*** – Kerry

072 ***lankongense*** – Crook\*, Toon

073 ***ledebourii*** – Aird\*, Toon

074 ***leucanthum***– Hogensen

075 ***leucanthum* var*. centifolium***– Ihara

076 ***leucanthum* var*. centifolium*** brown ribbed form– Arakawa

 ***lijiangense*** see under ***tenii***

077 ***longiflorum*** ex Sosoko, Kunigami, Okinawa Prefecture – Ihara

078 ***lophophorum*** dwarf form,ex SerkymLa, Tibet, 4400m – Garvie\*

079 ***lophophorum*** woodland form – Garvie\*

080 ***mackliniae*** – Mitchell\*, Radley, Toon

081 ***mackliniae*** dark form – Herbert, Kristensen\*

082 ***mackliniae*** deep rose form – Kristensen

083 ***maculatum*** syn. *L dauricum* – Brinson

084 ***maculatum*** ex Hachijojima Island, Tokyo prefecture – Arakawa

085 ***maculatum*** ex Takanosaki – Arakawa

086 ***maculatum* var*. flavum*** – Ihara

087 ***maculatum* var*. monticola*** ex Sodekawa, Akita prefecture

 – Ihara

088 ***maritimum*** – Willson\*

089 ***martagon*** – more than five contributors\*

090 ***martagon*** Magenta – Herbert

091 ***martagon*** Pink – Herbert

092 ***martagon*** ex Cevennes, beautiful form – Crook\*

093 ***martagon*** ‘Somiedo’ ex mountainous areas of Spain – Crook\*

094 ***martagon* var. *album*** – Arnold, Doig, Herbert, Radley, Toon

095 ***martagon* var. *cattaniae*** – Arnold, Baldie\*, Hamilton, Kristensen, Mitchell\*

096 ***martagon* var. *caucasicum*** – Mitchell\*

097 ***martagon* var. *dalmaticum*** – Crook\*

098 ***martagon* var. *flavidum*** pale yellow– Shotter

099 ***martagon* var. *pilosiusculum*** seed needs to be frozen before germination will occur – Crook\*

100 ***martagon* var. *sanguineo purpureum*** ex C North seed – Mitchell\*

101 ***matangense*** – Toon

102 ***matangense*** ex BO16-065 – Garvie\*

103 ***medeoloides*** – Ihara

104 ***medeoloides*** ex Makomanai River, Sapporo, Hokkaido Prefecture – Ihara

105 ***michiganense*** – Crook\*, Radley

106 ***monadelphum*** – more than five contributors

107 ***nepalense*** – Briese, Toon

108 ***oxypetalum*** – Garvie\*

109 ***oxypetalum* var. *insigne*** – Garvie\*, Hamilton, Radley

110 ***papilliferum*** – Toon

111 ***pardalinum*** – Herbert, Hogensen

112 ***pardalinum* var. *shastense*** – Woodward\*

113 ***pardalinum* ssp*. vollmeri*** – Aird, Baldie, Hogensen

114 ***pardalinum* ssp. *wigginsii*** – Hogensen, Toon

115 ***pardanthinum*** ex BO135-18 syn. ***N. pardanthina*** – Garvie\*

116 ***pardanthinum* var. *punctulata*** – Garvie\*

117 ***parryi*** – Shotter, Toon\*

118 ***parvum*** ‘**Halliday**’ Californian pink ditch lily – Arakawa, Toon

119 ***pensylvanicum*** ex Shizukari, Hokkaido prefecture – Ihara

120 ***pensylvanicum*** ex Ishikari coastal meadow – Arakawa

121 ***pensylvanicum* var. *alpinum*** ex Iturup Island, Kurils – Arakawa

122 ***philadelphicum*** – Astarita, Garvie\*, Toon, Vojt

123 ***primulinum*** ex North Vietnam – Garvie\*

124 ***primulinum* var. *burmanicum*** – Herbert, Toon

125 ***primulinum* var. *ochraceum*** ex BO16-066 – Garvie\*

126 ***pumilum*** – Arakawa, Baldie\*, Hamilton, Homick, Ihara

127 ***pyrenaicum*** – Doig, Hamilton, Radley, Toon

128 ***pyrenaicum* var. *rubrum*** – Hamilton (see Alan Mitchell’s article in 2021-2022 Lilies & Related Plants pp 14-19on this var.)

129 ***regale*** ex Wenchuan county, Sichuan – Ihara

130 ***regale*** ex LG08153, coll N Vietnam/China border as a new trumpet species, more slender than usual *regale* – Aird

131 ***regale*** – more than five contributors\*

132 ***regale* ‘Album’** – McGrady

133 ***rhodopeum*** – Garvie\*

134 ***rosthornii*** – Ihara, Mace

135 ***rubellum***– Ihara, Shotter

136 ***sachalinense*** – Crook\*

137 ***sargentiae*** – Arakawa, Hogensen

138 ***speciosum*** bulbils – Arnold

139 ***speciosum* var. *clivorum*** – Garvie\*

140 ***speciosum* var. *clivorum*** ex Tairasotogo, Nagasaki Prefecture – Arakawa

141 ***speciosum* f*. tametomo* x** ***speciosum* ‘Vestale’**– Kerry

142 ***speciosum* ‘Vestale’** **x *speciosum* ‘Vestale’**– Kerry

143 ***speciosum* var. *gloriosoides*** red form ex Kuocangshan Mountain, Zhenjiang Province – Mitchell\*

144 ***speciosum* var.** ***kaempferi*** – Kerry

145 ***speciosum* var.** ***kaempferi*** pink form– Kerry

146 ***speciosum* var. *clivorum*** ex Amakusa Island – Arakawa

147 ***superbum*** – Herbert\*

148 ***szovitsianum*** – Crook\*, Shotter, Skelmersdale

149 ***taliense*** tall, to 2m+ with white purple-spotted flowers – Mitchell\*

150 ***taliense*** – Garvie\*, Hamilton, Shotter, Vojt

151 ***taliense*** ‘**Kaichen’**– Mitchell\*

152 ***tenii*** formerly ***lijiangense*** – Aird, Garvie\* Hamilton, Radley

153 ***tenii*** a very heavily spotted form – Mitchell\*

154 ***tsingtauense*** – Herbert, Hogensen, Ihara, Kerry, Toon

155 ***ukeyuri*** (syn. ***alexandrae***) – Arakawa

156 ***ukeyuri*** (syn. ***alexandrae***) ex Amamiohshima Island, Kagoshima prefecture – Ihara

157 ***wardii*** – Woodward\*

158 ***wenshanense*** – Toon

159 ***L sp.* intermediate between *taliense* and *tenii***, bulb originally from Chen Yi – Mitchell

Division I – Asiatic Hybrids

160 (***amabile* var. *luteum* x *leichtlinii***)**x self** – Crook\*

161 ‘**Abbeville’s Pride**’ – Raanaas

162 ([***bulbiferum* x *bulbiferum* var. *croceum***] **x *bulbiferum* var. *chaixii***)**x self** – Crook\*

163 ‘**Chocolate Event**’ **x** ‘**Stracciatella Event**’ – Whelan

164 ‘**Dimension**’ **x** ‘**Centerfold**’ – Duma

165 ‘**Dimension**’ **x** ‘**Morden Butterfly**’ – Duma

166 ‘**Forever Susan**’ **x** ‘**Stracciatella Event**’ – Whelan

167 ‘**Golden Gleam**’ *L pumilum* lookalike – Astarita

168 ‘**Iowa Rose**’ **x** ‘**Red July**’ – Roberts

169 ‘**Liberty Hyde Bailey**’ **x** ‘**Red July**’ – Roberts\*

170 ‘**Mascara**’ **x** ‘**Black Charm**’ – Kerry

171 ‘**Morpho Pink**’ synonym‘**Blue Flash**’ OP – Duma

172 ‘**Orange Joy**’ – Roberts

173 ‘**Orange Ton**’ – Raanaas

174 ‘**Orange Valley**’ – Roberts

175 ‘**Patricia’s Pride**’ – Roberts

176 ‘**Pearl Justine**’ **x** ‘**Pearl Melanie**’ – Whelan

177 ‘**Pearl Melanie**’ **x** ‘**Pearl Justine**’ – Whelan

178 ‘**Peppered Sunrise**’ **x** ‘**Yellow Bruse**’ – Bergman\*

179 ‘**Pink Flight**’ **x 4n 1a Griesbach pink bicolour** tetra cross. Pollen parent has huge flowers – Brown\*

180 ‘**Purple Eye**’ **x** ‘**Whistler**’ – Kerry

181 ‘**Red July**’ **x** ‘**Achilles**’ – Roberts

182 ‘**Red July**’ **x** ‘**Iowa Rose**’ – Roberts

183 ‘**Red July**’ **x** ‘**Pearl Frances**’ – Roberts

184 ‘**Red July**’ **x** ‘**Pearl Lorraine**’ – Roberts

185 **Red 1c** large inflorescence – Toon

186 ‘**Strawberry Event**’ **x** ‘**Morpho Pink**’ – Duma

187 ‘**Whistler**’ **x** ‘**Purple Eye**’ – Kerry

188 ‘**Yellow Whoppers**’ **x** ‘**Red July**’ – Roberts

Division II – Martagon Hybrids

189 ‘**Arabian Night**’ – Raanaas

190 **Best Yellow** – Woodward\*

191 ‘**Brocade’ x *L* *hansonii* red** – Thrun

192 **Burgundy Red** – Woodward\*

193 ‘**Cadence**’ **x** ‘**Cranberry Dancer**’ – Duma

194 ‘**Claude Shride**’ – Raanaas

195 **x *dalhansonii*** – Duma

196 **x *dalhansonii* x *martagon* var. *album*** F1 cross– Crook\*

197 (**x *dalhansonii* x mixed red martagon**) **x self** – Crook\*

198 (**x *dalhansonii* x red & pink martagons**) **x self** – Crook\*

199 ‘**Early Bird**’ bred by Janis Ruksans – Mace, Raanaas

200 ‘**Eugene Fox**’ red – Brinson

201 ‘**Fairy Morning**’ – Raanaas

202 ‘**Hanstsing**’ **x** ‘**Moonyeen**’ – Duma\*

203‘**Kalna Kalaris**’ raspberry red – Raanaas

204 (***martagon*** ‘**Somiedo**’ **x good pink hybrid**) **x self** – Crook\*

205 **Martagon hybrid x** ‘**Larissa**’ – Thrun

206 ‘**Moonyeen**’ **x** ‘**Arabian Night**’– Duma\*

207 ‘**Moonyeen**’ **x** ‘**Attiwa**’– Duma\*

208 ‘**Moonyeen**’ **x** ‘**Hantsing**’– Duma\*

209 ‘**Mrs R. O. Backhouse**’ – Raanaas

210 ‘**Mrs R. O. Backhouse**’ **x *L hansonii*** – Raanaas

211 ‘**Peppards Gold**’ – Raanaas

212 **Pink furry *martagon*** – Woodward\*

213 ‘**Pink Morning**’ – Raanaas

214 **Red-fox orange** pod & pollen parents – Crook\*

215 ‘**Supertsing**’ **x** ‘**Hantsing**’– Duma\*

216 ‘**Tsing**’ – Woodward\*

217 (**White martagon** pink spotting **x dark red**) **x self** – Crook\*

218 **Yellow/pink martagon** – Brinson

219 **Yellow/pink martagon x** ‘**Arabian Night**’ – Duma\*

220 ‘**Zvaigznu Varti**’ creamy white with pink spots – Raanaas

Division III – Candidum & European Hybrids

221 ***ciliatum* x *ledebourii*** – Mitchell\*

222 (***monadelphum* x *szovitsianum***)**x self** – Crook\*

Division IV – American Hybrids

223 ‘**Foggy Morning**’ **x** ‘**Lake Tulare**’ – Thrun

224 ‘**Lake Tulare**’ **x Orange/yellow *wigginsii* hybrid** – Thrun

225 ‘**Spirit of America**’ **x** ‘**Lake Tahoe**’ – Battle\*

226 ‘**Spirit of America**’ **x** ‘**Yellow Butterfly**’ – Battle\*

227 **Orange/yellow *wigginsii* hybrid x** ‘**Foggy Morning**’ – Thrun

228 ***pardalinum* x Western American hybrids** OP – Willson\*

229 **Robust** **W.A. hybrid red tepals** **x** ‘**Lake Tulare**’ – Thrun

230 **Yellow & Apricot Western American hybrids** – Willson\*

Division V – Longiflorum & Formosanum Hybrids

Division VI – Aurelian & Trumpet Hybrids

231‘**African Queen**’ **–** Pugh-Thomas

232‘**African Queen**’ **x *regale* –** Roberts

233‘**African Queen**’ **x** ‘**Sulphur King**’ **–** Pugh-Thomas

234 **Anton Mego aurelian x** ‘**Frieda Willis**’ – Duma

235 **Aurelian** mixed bowl & *henryi* types – Roberts

236 **Aurelian** mixed seedlings – Duma\*

237 **Blackheart seedling x** ‘**White Henryi**’ – Duma\*

238 ‘**Ginger Megs**’ **x *henryi* var. *citrinum*** – Kerry

239 ‘**Gold Eagle**’ OP – Duma\*

240 ‘**Golden Clarion**’ **x *regale*** – McGrady

241 ‘**Golden Splendour**’ – Northmore-Ball

242 ‘**Green Goddess**’ – Mace

243 ‘**Greenheart**’ – Duma\*

244 ‘**Greenheart**’ **x Anton Mego aurelian** – Duma\*

245 **Griesbach 4n white/lemon inside + slight violet picotee x Griesbach 4n white trumpets violet picotee** – Willson\*

246 ***henryi* x *rosthornii*** – Brown\*

247 ***henryi* var. *citrinum*** ‘**Ypsilanti**’ **x Griesbach *henryi*** (large full flowers, excellent papilliae) sibling crosses – Willson\*

248 ***henryi* var. *citrinum* x toasted papillae aurelian** – Duma

249 ‘**High Tea**’ **x** ‘**African Queen**’ – Roberts

250 ‘**High Tea**’ **x *regale*** – Roberts

251 **Large Pink trumpet x** ‘**Frieda Willis**’ – Duma\*

252 **Large Pink trumpet x** ‘**Gold Eagle**’ – Duma\*

253 **Large Pink trumpet x *leucanthum*** – Duma\*

254 **Large Pink trumpet x Small White trumpet** – Duma\*

255 ***leucanthum* x Large Pink trumpet** – Duma\*

256 **Lily Garden trumpet mix** – Roberts

257 **Lime trumpet x** ‘**Emerald Temple**’ – Duma\*

258 **Mixed trumpets** – Duma\*, Roberts

259 **Peach throated trumpet x** ‘**White Henryi**’ – Duma\*

260 ‘**Pink Perfection**’ **x** ‘**African Queen**’ dark orange – Roberts

261 **Pink tetra trumpet** – Toon

262 ‘**Summer Palace**’ **x** ‘**Pink Perfection**’ dark clone – Brown\*

263 **Upright White/pink reverse x Large Pink trumpet** – Duma\*

264 **Upright White/pink reverse** OP – Duma\*

265 **Upright White/pink reverse x** ‘**Frieda Willis**’ – Duma\*

266 ‘**Vineland 58282**’ **x** ‘**Skelme**’ – Homick\*

267 ‘**White Henryi**’ – Duma\*

268 ‘**White Planet**’ **x** ‘**Ice Caves**’ tetraploid – Roberts

269 **Yellow trumpet speckled throat/pink reverse x Upright White/pink reverse** – Duma\*

270 **Yellow trumpet speckled throat/pink reverse x Small Upright White/pink reverse** – Duma\*

*Rosthornii* hybrids from Dr Jürgen Koch. The *rosthornii.5* derives from 2002 Chen Yi material. **F7..25.34** has an almost equal share of *L. rosthornii, L. henryi* and Aurelian hybrids. **F7..24.6** has a higher share of *L. rosthornii*. As "Yellow" is a single recessive gene, all seeds will yield plants with orange flowers.  In the F2 generation, however, 25% of the plants will have yellow flowers. See photos at:

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

271 ***L rosthornii.5* x F1..14.1**

272 **F1..14.1 x *L rosthornii*** ex Mel Herbert

273 **F7..24.6 x *L rosthornii*** ex Mel Herbert

274 **F7..25.34 x *L rosthornii*** ex Mel Herbert

Division VII – Oriental Hybrids

275‘**Debbie**’ **x** ‘**White Amber**’ – Whelan

276 ‘**Rio Negro**’ **x** ‘**Bacardi**’ vigorous red hybrids – Brown\*

277 ‘**Rio Negro**’ **x** ‘**Bombastic**’ good dark shades – Brown\*

278 ‘**Snow Princess**’ **x** ‘**Salmon Star**’ – Kerry

279 ‘**Solution**’ **x *auratum* var. *pictum*** spectacular cross – Brown\*

Division VIII – Other Hybrids

280 ‘**Fraulein Cornelia**’ – Roberts

281 **Griesbach 4n OT orange** – Toon

282 **Griesbach 4n OT tricolor** – Toon

283 (***x* *hollandicum* x *szovitsianum***) **x self** – Crook\*

284 (***monadelphum* x *x hollandicum***) **x** **self**– Crook\*

285 ‘**Miss Peculiar**’ OP – Roberts

286 ‘**Northern Carillion**’ **x** ‘**Passion Moon**’ – Whelan

287 ‘**Pink Jazz**’ **x GROT VL R/W** vigorous tetraploids – Brown\*

288‘**Pink Jazz**’ **x** ‘**Northern Delight**’ – Whelan

The following crosses are from Brian Bergman. Photos of these bulbs or parents can be found at:

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

289 ‘**Almost Blackheart**’ (**OT 0-25-16**) **x** ‘**Sunny Okinawa**’

290 ‘**Black Heart July 18**’ **x** ‘**Black Heart**’ **aurelian**

291 ‘**Blood Orange**’ **x** ‘**Wanda’s Flame**’

292 ***formosanum* x John K seedling**

293 **NALS 87-169 x T 4-06**

294 **OT-09-16 x July 29 Blackhearts**

295 **OT-25-16 x Black Hearts July 24**

296 **OT-45-19 x** ‘**Blood Orange**’

297 **OT-153-10 x Mixed Orienpets** (‘**Janet**’ + **OT-45-19**)

298 ‘**Playtime**’ **x** ‘**Janet**’

299 ‘**Playtime**’ **x Mixed Orienpets**

300 ‘**Playtime**’ **x OT-0-9-16**

301 ‘**Purple Lady**’ **x Mixed Orienpets**

302 ‘**Raizan**’ OP

303 ‘**Raizan**’ **x Black Heart seedlings**

304 ‘**Tigermoon**’ **x Mixed Orienpets**

Liliaceae

305 ***Cardiocrinum cathayanum*** – Herbert

306 ***cordatum*** – Kristensen

307 ***giganteum*** ex China– Herbert

308 ***giganteum*** ex Sikkim– Herbert

309 ***giganteum*** green flowers– Herbert

310  ***sp.***  – Hamilton

311 ***Erythronium revolutum*** – Skelmersdale

312 ***Fritillaria imperialis*** ‘**Rubra Maxima**’ – Pugh-Thomas

313 ***pontica*** *–* Arnold

314 ***Nomocharis* x *finlayorum*** – Kristensen

315  ***forrestii*** *–* Garvie\*

 ***aperta*** see under ***Lilium apertum***

 ***pardanthina*** see under ***Lilium pardanthinum***

All Other Bulbous Species and Hybrids

316 ***Agapanthus inapertus* ssp. *pendulus*** – Dinges

317 ‘**Blue Giant**’ – Pugh-Thomas

318 ‘**Cally Blue**’ – Pugh-Thomas

319 ‘**Morning Star**’ – Pugh-Thomas

320 ***Albuca humilis*** – Dinges

321 ***Allium carinatum* ssp. *pulchellum*** – Dinges

322 ***cernuum*** – Dinges

323 ***christophii*** – McGrady, Pugh-Thomas

324 ***crenulatum*** – Bishop

325 ***sphaerocephalon*** – Pugh-Thomas

326 ***stipitatum*** – Pugh-Thomas

327 ***tripedale*** – McGrady

328 ‘**Purple Sensation**’ – Pugh-Thomas

329 Asphodelus fistulosus – Pugh-Thomas

330 Barnardia japonica – Dinges

331 Bellevalia dubia ssp. hackelii – Bishop

332 Brodiaea ixiodes – Bishop

333 Cyclamen africanum album – Pugh-Thomas

334 candidum – Pugh-Thomas

335 coum ‘Tilebarn Graham’ – Pugh-Thomas

336 graecum – Bishop

337 graecum ‘Glyfada’ – Pugh-Thomas

338 graecum ex Lakonia, north of Chalkida – Pugh-Thomas

339 persicum – Pugh-Thomas

340 x hildebrandii (africanum x hederifolium) – Pugh-Thomas

341 ***Cyrtanthus*** elatus – Pugh-Thomas

342 Dierama pulcherrimum – Arnold

343 Dietes iridiodes – Dinges

344 Dipcadi serotinum – Dinges

345 Drimia maritima sea squill – Homick

346 ***Eucomis autumnalis*** – Dinges, Pugh-Thomas

347  ***bicolor*** – Pugh-Thomas

348 ***vandermerwei*** – Bishop

349 ***Freesia corymbosa*** small bulbs – Pugh-Thomas

350  ***corymbosa*** double form, small bulbs – Pugh-Thomas

351 ***elimensis*** small bulbs – Pugh-Thomas

352 ***laxa*** salmon with red dots – Dinges

353 ***laxa*** ‘Joan Evans’ – Pugh-Thomas

354 ***leichtlinii*** bulbs – Pugh-Thomas

355 ***refracta*** small bulbs – Pugh-Thomas

356 **unknown sp.** bulbs – Pugh-Thomas

357 **white** smallish bulbs – Pugh-Thomas

358 **yellow** smallish bulbs – Pugh-Thomas

359 ***Galtonia*** ***candicans*** – McGrady, Pugh-Thomas

360 ***princeps*** – Herbert

361 ***regalis*** – Herbert

362 ***viridiflora*** – Herbert, McGrady

363 ***Gladiolus carneus*** tolerates light frosts – Aird

364 ***Habranthus martinezii*** – Aird

365 ***sp. nov.*** pale blue flowers – Aird

366 ***Ipheion*** ***uniflorum*** pink form – Bishop

367 ***uniflorum*** ‘**Froyle Mill**’ – Pugh-Thomas

368 ***Iris domestica*** – Baldie

369 ***sibirica*** ‘**Shirley Pope**’ – Pugh-Thomas

370 ***Ixia polystycha*** – Pugh-Thomas

371 ***Lachenalia unifolia*** – Pugh-Thomas

372 Libertia caerulea – Bishop

373 Lycoris aurea – Aird

374 Narcissus malagitanus – Aird

375 Ornithogalum candicans – Dinges

376 ***Paradisea lusitanica*** – Herbert

377 ***Pinella tripartita*** – Dinges

378 ***Polygonatum multiflorum*** ex Britanny – Herbert

379 ***Romulea requienii*** – Aird

380 ***phoenicia***, an Israeli species – Pugh-Thomas

381 ***Roscoea alpina*** – Briese

382 ***purpurea*** – Briese

383 ***Sparaxis grandiflora*** – Aird

384 ***Tigridia pavonia*** white form – Bishop

385 ***Triteleia ixiodes*** – Aird

386 ***Tulbaghia fragrans*** – Pugh-Thomas

387 ***violacea*** – Dinges

388 ***Veltheimia bracteata*** – McGrady

389 ***Zephyranthes citrina*** – Aird

390 ***minima*** – Aird

391 ***primulina*** – Dinges

392 ***smallii*** – Aird

Species and hybrids of other genera

393 ***Alcea rosea*** dark burgundy – Battle

394 ***Agrimonia eupatoria*** – Verona

395 ***Aster ageratoides* var *ovalifolius*** ex LG 2014/631, originally wild coll. Tobetsu, Japan – Battle

396 ***Begonia grandis* ssp. *sinensis*** – Dinges

397 ***Centaurea erythraea*** – Verona

398 ***Cerinthe major*** - Voelcker

399 ***Chelone obliqua*** – Northmore-Ball

400 ***Clarkia rubicunda*** – Verona

401 ***Clematis viticella*** blue/mauve bellflowers – Voelcker

402 ***Cotyledon orbiculata*** – Verona

403 ***Crithmum maritimum*** rock samphire – Verona

404 ***Darmera peltata*** – Northmore-Ball

405 ***Decaisnea fargesii*** – Huff

406 ***Delphinium tatsienense*** – Brinson

407 ***Digitalis lutea*** – Herbert

408 ***Echinacea purpurea*** – Northmore-Ball

409 ***Echinops bannaticus*** ‘**Blue Globe**’ – Northmore-Ball

410 ***Eryngium*** ‘**Miss Willmot’s Ghost**’ – Hamilton

411 ***Heuchera sp.*** – Brinson

412 ***Isatis tinctoria***, dye plant ‘woad’ – Verona

413 ***Koelreuteria paniculate*** – Voelcker

414 ***Lophospermum erubescens alba*** – Dinges

415 ***Lunaria biennis*** variegated – Voelcker

416 ***Lupinus angustifolius*** – Verona

417 ***Lycium ruthenicum*** – Verona

418 ***Maurandya wislinzeni*** – Dinges

419 ***Meconopsis bailei*** white – Hamilton

420  ***grandis*** – Graham

421 ‘**Henschel’s Purple**’ – Hamilton

422 ***Melospermum peloponnesiacum*** – Hamilton

423 ***Mirabilis longiflora*** – Dinges

424 ***Montia perfoliata*** – Verona

425 ***Oxypetalum caeruleum*** S. American tropical plant – Voelcker

426 ***Paeonia rockii* hybrids** – Voelker

427 **yellow herbaceous** ex Will McLewin – Thrun

428 ***Peucedanum rablense*** umbellifer – Hamilton

429 ***verticilllare*** milk parsley – Hamilton

430 ***Rhodia rosea*** – Verona

431 ***Rosa forrestiana*** – Northmore-Ball

432 ***nitida*** – Northmore-Ball

433 ***Rudbeckia hirta*** ‘**Autumn Forest**’ – Northmore-Ball

434 ***Rudbeckia laciniata*** – Northmore-Ball

435 ***Rudbeckia triloba*** ‘**Prairie Glow**’ – Northmore-Ball

436 ***Salvia forskaehlei*** Balkan endemic – Northmore-Ball

437 ***Selinum tenuifolium*** – Hamilton

438 ***Tragopogon porriflorus*** salsify – Northmore-Ball

439 ***Thalictrum rochebrunianum*** – Hamilton

440 ***Ugni molinae*** ‘Chilean guava’, attractive – Northmore-Ball

441 ***Ulmus sp.***  – Voelcker

442 ***Veratrum album*** – Hamilton

443  ***viride*** – Hamilton

444 ***Verbascum phoeniceum*** – Verona

Late additions

445 ***L candidum* var. *cernuum*** edifferent strain from Chiltern seeds – Arakawa

446 ***parvum*** – Arakawa

Div VI

447 (‘**African Queen**’ **x** ‘**Pink Perfection**’) **x** (‘**Pink Perfection** **x** [***regale*** **x** ‘**Pink Perfection**’]) – Youll\*

448 (‘**Golden Splendour**’ **x** ‘**Pink Perfection**’) **x** (‘**Yellow Planet**’ **x** ‘**Green Temple**’) – Youll\*

449 (‘**Pink Perfection**’ **x** ‘**Golden Spendour**’) **x** (‘**Pink Perfection**’ **x** ‘**African Queen**’) – Youll\*

**Ordering Seeds**

Members may order seed by email or by post using the order form supplied. 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 to a maximum of 10 free packets.

This is conditional on individual contributions being sufficient to provide three plus packets of seed; free packets are limited to a total of ten.

Donors may order up to 100 packets of seed per household and non-donors up to 30 packets. The cost is 70p per packet.

Charges for packing & postage are:

Members outside Europe: £5.00 for packets under 100g

 £7.00 for packets up to 250g

Members in Europe: £4.00 for packets under 100g

 £5.00 for packets up to 250g

UK members: £2.50

Tracked postage can be arranged. A 250g packet to Australia, Canada, New Zealand or the USA would cost £12.00.

**Digital ordering**

The digital form will be sent with a Word attachment which is the order form. Download this, complete it and email it back to Pat Huff at

lilygroupseeds@gmail.com

 When the orders have been filled, the order form will be emailed back to you. It now acts as a pro-forma invoice, confirming what seeds you have got and how much the total cost is.

**Postal ordering**

1. When ordering by post, please print your name & address clearly on the order form provided and order by number only, in numerical sequence. Orders that are difficult to read or do not follow the above procedure will have to be put aside to be dealt with as time permits.

2. If you have an email address, please enter this on the order form. This will make communication easier should any query arise.

**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 European Union.
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 of March 2021, and all orders will be despatched by the end of that 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 in order 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.**

**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.

**Propagation & growing on**

The Lily Group website has an excellent guide to growing lilies from seed written by Mel Herbert:

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

**Species lily germination types**

You can also download this guide to species germination:

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

**Wild collected seed and the Nagoya protocol**

Genetic material collected from the wild since October 12th 2014 is covered by the Nagoya Protocol, which is legally binding in the UK and the EU but not currently by Australia, Canada, New Zealand or the USA. 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 the seed.

**Seed Contributors**

Alisdair Aird

Katsuro Arakawa (Japan)

Robert Arnold

Joe Astarita (USA)

Keith Baldie (Switzerland)

George Battle

Brian Bergman (Canada)

Joy Bishop

Katharina Briese (Germany)

George Brinson (Canada)

Patrick Brown (USA)

Darm Crook (Canada)

Peter Dinges (Germany)

Ian Doig

Eric Duma (USA)

Steve Garvie

Vince Graham

Colin Hamilton

Mel Herbert

Gordon Hogenson (USA)

M Homick (USA)

Pat Huff

Hideo Ihara (Japan)

Jennifer Kerry (Australia)

Dr Jürgen Koch (Germany)

Karl Kristensen (Denmark)

Brian Mace

Jen McGrady

Alan Mitchell

Lawrence Northmore-Ball

Anthony Pugh-Thomas

Erlend Raanaas (Norway)

Andrew Radley

Michael Roberts

Peter Shotter

Christine Skelmersdale

Nuala Sterling

David Thrun

Martin Toon (New Zealand)

Fiorello Verona (Italy)

Rose Voelker (France)

Tim Vojt (USA)

Declan Whelan (Canada)

Steve Willson (USA)

Paige Woodward (Canada)

Bart Youll