

## California Horticultural Society 2021 Seed Request Form

Please take the time to answer the questions below, adding any comments of your own.

Could you donate seeds to the exchange next year?  yes  no If yes, please indicate how you want to be reminded (e.g. in August, by telephone, at (123) 456-7890):

\_\_\_\_\_ (We can't remind you without this indication.)

Would you be willing to help with running our seed exchange?  yes  no

Please indicate particular seeds or categories of seed that you would like to have available from our list in the next year or two:

Write the number (not the name) of the seeds you want in the boxes on the Request Form. It will be helpful to the committee—and assure that your request can be fulfilled accurately—if you write the numbers clearly and in numerical order. Please expect no more than ten selections, but list alternates; as usual, many donations consisted of small quantities of seed, but distribution will be as generous as possible. Seed packets will be identified only by number, so you may want to keep this list.

Please be sure to write your name and mailing address on this form, and remember that seed requests are a benefit of membership in the California Horticultural Society, as well as in Western Horticultural Society and organizations of our affiliates in Mediterranean Gardening International (MGi). Seed requests will not be honored for those who are not members.

Complete requests will be fulfilled as quantities allow, prioritized by date of postmark. Requests should be returned by the end of February. A request is complete only when it also includes your payment of \$5 to cover the cost of supplies and postage; make your check payable to the California Horticultural Society. Send the form along with your payment to Dave Tivol, 130 Locksunart Way #2, Sunnyvale CA 94087-4666.

Name:

Address:

List up to ten choices, clearly and in numerical order please:

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List up to ten alternates, clearly and in numerical order please:

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## California Horticultural Society 2021 Seed Exchange

Thanks to those who donated seed for the exchange this year, without whose participation this program would not be possible, and whose initials in the list below indicate their expressed willingness to be contacted about the plants from which the donated seed came and the conditions under which they grow: Annie's Annuals (AA), Barrie and Carol Coate (BCC), Kathy Echols (KE), Mary Engle (ME), Lorena Gorsche (LG), Bob Hornback (BH), Mary Sue Ittner (MSI), Brian Kemble (BK), Ron Lutsko (RL), Daisy Mah (DM), Thuan Nguyen (TN), Bart O'Brien (BO), Katherine Pyle (KP), Regional Parks Botanic Garden (RPBG), Corina Rieder (CR). Jason Sampson (JS), Barbara Siegel (BS), Richard Starkeson (RS), Uli Urban (JUU), University of California (UCBG), Patricia Van Aggelen (PVA), Judy Wong (JW), and those whose gratefully received contributions remain anonymous. Nomenclature and descriptions are those given by these donors.

1. *Abelmoschos manihot* (AA)
2. *Abutilon palmeri* (AA)
3. *Acacia denticulosa* (BK)
4. *Acacia podalyriifolia* (BK)
5. *Achillea millefolium* (UCBG): white flowers
6. *Aeonium canariense* (AA)
7. *Aeonium subplanum* (AA)
8. *Aeonium virgineum* (AA)
9. *Albuca batteniana* (AA)
10. *Albuca shawii* (LG): 18" high, 12" wide; fragrant yellow flowers
11. *Alcea rosea* (JW): Hollyhock; 6'; flowers double, flared, blackberry with red highlights
12. *Alcea rosea* 'Halo Purple' (CR): should come true or close
13. *Alcea rosea plena* 'Chaters Chamois' (AA)
14. *Allium crispum* (AA)
15. *Allium senescens* v *glaucum* (KP): Pink Curly Onion; forms slowly enlarging clumps of short, deciduous, blue-green leaves, topped by balls of pink flowers
16. *Allium tuberosum* (KP): Garlic Chives; forms short, spreading stand of garlic-flavored, evergreen, green leaves with white flowers. Used in cooking in place of garlic
17. *Allium vineale* 'Hair' (LG): fragrant; good cut flower to 24"
18. *Aloe fosteri* (AA)
19. *Amorpha canescens* (AA)
20. *Amsinckia tessellata* v *gloriosa* (AA)
21. *Anacampteros telephiastrum* (JW)
22. *Anemone hortensis* (AA)
23. *Anethum graveolens* (LG): Dill
24. *Angelica archangelica* (CR)
25. *Anisolome latifolia* (AA)
26. *Anthemis sancti-johannis* (TN)
27. *Antigonon leptopus* (AA)
28. *Antirrhinum majus* 'Sonnet Rose' (PVA): maroon flowers
29. *Aquilegia yabeana* (TN)
30. *Arbutus menziesii* (RL): wild collected at Oakville Grade, Napa County
31. *Aristida purpurea* (RL)
32. *Aristida purpurea* v *wrightii* (UCBG)
33. *Aristolochia fimbriata* (DM)
34. *Asclepias curassavica* (AA)
35. *Asclepias curassavica* 'Silky Deep Red' (AA)
36. *Asclepias curassavica* 'Silky Gold' (AA)
37. *Asclepias glaucescens* (UCBG): yellow-green flowers
38. *Asclepias linaria* (UCBG)
39. *Asclepias speciosa* 'Davis' (CR)
40. *Aster oblongifolius* (AA)
41. *Astilbe chinensis* v *pumila* (AA)
42. *Babiana stricta* (ME): purple, lavender flowers; full sun or light shade
43. *Begonia boliviensis* (TN)
44. *Beschorneria rigida* (UCBG)
45. *Beschorneria yuccoides* ssp *yuccoides* (UCBG)
46. *Bituminaria bituminosa* (AA)
47. *Brassica juncea* (AA): Japanese Giant Red Mustard
48. *Brassica oleracea gongylodes* (AA): Early Purple Vienna Kohlrabi
49. *Brassica oleracea* v *sabellica* (AA): Russian Red Kale
50. *Brodiaea californica* (UCBG): purple flowers
51. *Brodiaea laxa* (TN)
52. *Bulbinella latifolia* ssp *doleritica* (AA)
53. *Cacaliopsis nardosmia* (RL): wild collected at High Valley Road, Lake County
54. *Caesalpinia pulcherrima* (DM)
55. *Calamagrostis ophitidis* (RL)
56. *Calceolaria integrifolia* (PVA)

57. *Calendula officinalis* (AA)
58. *Calliandra californica* (BS & RPBG) & UCBG): native to Baja California; red flowers
59. *Calochortus luteus* (CR): open pollinated
60. *Calochortus obispoensis* (CR): mostly self pollinated
61. *Camissoniopsis cheiranthifolia* (TN)
62. *Campanula hagielia* (AA)
63. *Campanula speciosa* (AA)
64. *Campanula trachelium* (AA): mix. Flowers blue through white
65. *Canna indica* (= *edulis*) (KP): tall leafy stems to 5' topped by spikes of small red flowers; often killed to ground by frost but comes back quickly from the roots; cooked tubers eaten whole and used as a starch source; spreads by tubers and by seed
66. *Capsicum pubescens* (CR): Red Rocoto; 30,000-100,000 Scoville units, 4x to 40x Jalapeno - don't touch seed with bare hands!
67. *Cardiospermum halicacabum* (DM): Love-in-a-Puff; invasive vine
68. *Carex spissa* (RL)
69. *Cassia artemisioides* (KE)
70. *Catananche caerulea* (LG & PVA): Cupid's Dart
71. *Cautleya spicata* (UCBG)
72. *Ceanothus griseus* v *horizontalis* (BO): low growing evergreen large scale ground cover; best nearer the coast, can be short-lived in hot inland gardens; collected from 'Diamond Heights' in San Francisco; doubtful that these will generate variegated foliage, but one never knows!
73. *Ceanothus* hybrid (from variety "Dark Star") (TN): F2 Hybrid of *C. impressus* and *C. papillosus roweanus*
74. *Celosia argentea* (CR)
75. *Centaurea cyanus* 'Black Ball' (AA)
76. *Chaenomeles x superba* (ME): Flowering Quince; flowers salmon to pink; full sun
77. *Chamaecrista fasciculata* (AA)
78. *Cheirolophus buchardii* (AA)
79. *Cistanthe salsoloides* (AA)
80. *Citrus sudachi* (TN)
81. *Clarkia biloba* (AA)
82. *Claytonia perfoliata* (TN): Miner's Lettuce
83. *Clianthus puniceus* (TN)
84. *Codonopsis convolvulacea* (AA)
85. *Collinsia heterophylla* (PVA): Chinese Houses
86. *Colutea arborescens* (AA)
87. *Comarostaphylis discolor* (UCBG)
88. *Consolida ajacis* (= *Delphinium ambiguum*) (MSI): annual blue Larkspur
89. *Consolida ajacis* (AA): Larkspur, QIS™ Dark Blue
90. *Cornus capitata* (UCBG): chartreuse flowers
91. *Cosmos bipinnatus* (AA): Versailles Mix, white with rose edge
92. *Cosmos sulphureus* (DM)
93. *Crataegus tripartita* (UCBG)
94. *Cristaria* sp 'Taltal' (AA)
95. *Crocoshia 'Lucifer'* (BH)
96. *Cucumis melo* (LG): Sugar Kiss Melon, proprietary cross between Galia and Charentais
97. *Cucurbita maxima* (AA): Queensland Blue Winter Squash
98. *Cucurbita moschata* (AA): 898 Squash, experimental hybrid
99. *Cynoglossum grande* (RL): wild collected at Bartlett Springs, Lake County
100. *Cyphomandra betacea* (CR): Tree Tomato, Tamarillo
101. *Daucus carota* 'Dara' (DM & CR): pink flowers, attract pollinators
102. *Deinandra corymbosa* (PVA): Coastal Tarweed
103. *Delphinium cardinale* (MSI & BS): California native; red flowers; tall
104. *Delphinium consolida* 'Blue Spire' (AA)
105. *Delphinium nudicaule* (RL): wild collected at Bartlett Springs, Lake County
106. *Dichelostemma congestum* (RL): wild collected at Highland Lakes Road, Shasta County
107. *Dicliptera suberecta* (TN)
108. *Diets robinsoniana* (BO): rare endemic of Lord Howe Island in the South Pacific; blooms for at least two months during summer
109. *Digitalis purpurea* (LG): Foxglove; flowers white and pink
110. *Digitalis* 'Polkadot Princess' (AA)
111. *Dillwynia sericea* (AA)
112. *Diplotaxis tenuifolia* (TN): Sylvetta or Perennial Arugula
113. *Doryanthes palmeri* (UCBG): red flowers
114. *Dyckia rariflora* (UCBG): yellow-orange flowers
115. *Dysphania ambrosioides* (TN): Epazote
116. *Dystaenia Takesimana* (AA)
117. *Echinacea purpurea* (AA)
118. *Echinops graecus* (AA)
119. *Echinops ritro ruthenicus* (TN)
120. *Echium* 'Red Rocket' (AA)

121. *Ehrendorferia* (= *Dicentra*) *chrysantha* (RL): wild collected at Walker Ridge, Lake County
122. *Epilobium* (= *Zauschneria*) *canum* (TN)
123. *Epilobium* (= *Zauschneria*) *canum ssp canum* (UCBG): red flowers
124. *Eremalche* *parryi* (AA)
125. *Ericameria* *cuneata* (UCBG)
126. *Ericameria* *nauseosa* (= *Chrysothamnus* *nauseosus*) (RL)
127. *Erigeron* *glaucus* "Wayne Roderick" (TN)
128. *Eriogonum* *crocatum* (TN)
129. *Eriogonum* *latifolium* (TN)
130. *Eriogonum* *parvifolium* (TN)
131. *Erysimum* *menziesii yadonii* (TN)
132. *Eryngium* *giganteum* 'Miss Wilmott's Ghost' (DM)
133. *Eryngium* *planum* (KE): good blue flowers
134. *Eryngium* *proteiflorum* (AA)
135. *Eryngium* *yuccafolium* (KP): Button Snake Root; striking, somewhat drought-tolerant, perennial native to central and eastern US
136. *Erythrina* *revolutum* (AA)
137. *Eschscholzia* *californica* 'Cherry Swirl' (AA)
138. *Eschscholzia* *californica v maritima* (TN): California Poppy; two different sources: Baker Beach, San Francisco (smaller plant and flowers) and Lerner seeds (larger plant and flowers)
139. *Felicia* *amelloides* (TN)
140. *Freesia* *laxa* (ME)
141. *Freesia* *laxa ssp azurea* (MSI): South African corm; blue flowers in winter
142. *Fritillaria* *affinis* (RL): wild collected at Bartlett Springs, Lake County
143. *Fuchsia* *paniculata* (RS): tree form to 20' if not cut back
144. *Furcraea* *macdougallii* (AA)
145. *Gaillardia* *aristata* 'Burgunder' (AA)
146. *Gaillardia* *pinnatifida* (AA)
147. *Gardenia* *thunbergia* (AA)
148. *Garrya* *elliptica* (UCBG)
149. *Gasteria* *baylissiana* (BCC)
150. *Gasteria* *bicolor v liliputiana* (BCC)
151. *Gasteria* *glomerata* (BCC): dwarf form, but may not be true from seed
152. *Geissorhiza* *inflexa* (MSI): South African corm; bright red flowers
153. *Gentlea* *micranthera* (UCBG)
154. *Gilia* *capitata* (JW): Globe Gilia
155. *Gladiolus* *illyricus* (JUU): wild collected; sow in autumn
156. *Gladiolus* *priori* (CR)
157. *Gladiolus* *tristis* (MSI): South African corm; flowers with brown markings in late spring, early summer
158. *Glandularia* *goodingii* (AA)
159. *Gloriosa* *modesta* (= *Littonia* *modesta*) (CR)
160. *Gomphocarpus* *physocarpus* (= *Asclepias* *physocarpa*) (JW): Balloon Plant Milkweed, Family Jewels, Hairy Balls; attracts Monarch butterflies
161. *Grevillea* *robusta* (AA)
162. *Grindelia* *stricta platyphylla* (TN)
163. *Gymnoschoenus* *sphaerocephalus* (AA)
164. *Heliopsis* *helianthoides* (AA)
165. *Hesperaloe* *funifera* (BK): possible hybrid with nearby *H. campanulata* or *H. parviflora*
166. *Hesperaloe* *parviflora* (KE)
167. *Hibiscus* *trionum* (BS)
168. *Hulsea* *heterochroma* (AA)
169. *Hunnemannia* *fumariifolia* (BS)
170. *Impatiens* *balfouri* (ME & TN)
171. *Iris* *magnifica* (AA): pale lilac flowers
172. *Iris* *magnifica* (AA): white flowers
173. *Iris* 'Blue Nebula' (AA): Pacific Coast hybrid
174. *Iris* 'Crandall's White' (AA): Pacific Coast hybrid
175. *Ixanthus* *viscosus* (AA)
176. *Lachenalia* *salteri* (JUU): open pollinated; sow in autumn
177. *Lactuca* *sativa v longifolia* (AA): red Romaine Lettuce
178. *Lathyrus* *odoratus* 'Balmoral' (AA)
179. *Lathyrus* *odoratus* 'Carlotta' (AA)
180. *Lathyrus* *odoratus* 'Edith Flanagan' (AA)
181. *Lathyrus* *odoratus* 'Marion' (AA)
182. *Lathyrus* *odoratus* 'Mark Harrod' (AA)
183. *Lathyrus* *odoratus* 'Strawberry Fields' (AA)
184. *Lavatera* *assurgentiflora* (RS)
185. *Lavatera* *clementii* 'Bredon Springs' (AA)
186. *Leonotus* (LG): probably *L. leonurus*
187. *Leontice* *leontopetalum* (AA)
188. *Lepechinia* *hastata* (TN)
189. *Lilium* *candidum* (DM): Madonna Lily
190. *Lilium* *humboldtii* (MSI): California native; open pollinated; more tolerant of dry soils than some
191. *Lilium* *maritimum* (MSI & RL): California native; often found where moisture remains, such as road verges
192. *Lilium* *regale* (DM): Regal Lily
193. *Linaria* *peloponnesiaca* (AA)

194. *Linaria* 'Heartwood Hybrids' (KP): from repeated crossings; plants 6"-2' tall; flowers show various combinations of blue, pink, white, purple
195. *Lobelia telekii* (AA)
196. *Lobelia wollastonii* (AA)
197. *Lomatium sp* (RL): bright green dissected mounds; big Euphorbia-yellow flowers; wild collected at Shotgun Creek, Shasta County
198. *Lomatium sp* (RL): low growing; silver tomentose foliage; wild collected at Bartlett Springs, Lake County
199. *Lunaria annua* (LG): Money Plant
200. *Lupinus chamissonis* (TN)
201. *Lupinus milo-bakeri* (RPBG): tall annual with yellowish-blue flowers
202. *Lupinus pilosus* (BS): helps to soak seed until they swell
203. *Lycopersicon lycopersicum* 'Black Krim' (LG & JW): tomato
204. *Lycopersicon lycopersicum* 'Orange Strawberry' (LG): tomato
205. *Lycopersicon lycopersicum* (AA): yellow pear tomato
206. *Lysimachia atropurpurea* (AA)
207. *Lysimachia dubia* (AA)
208. *Massonia longipes* (= *pustulata*) (MSI): South African bulb; pustulate leaves; fall to winter flowering
209. *Matthiola fruticulosa* (AA)
210. *Maurandya antirrhiniflora* (CR)
211. *Mondia whitei* (JS)
212. *Moorea polystachya* (KE)
213. *Oenothera elata ssp hookeri* (TN): Evening Primrose
214. *Omphalodes linifolia* (JW)
215. *Ononis spinosa* (AA)
216. *Orlaya grandiflora* (JW): annual; 2'x2'; white flowers
217. *Oxalis megalorrhiza* (TN)
218. *Pandora pandorina* (RS): Wonga Wonga Vine
219. *Papaver atlanticum* (KP): Atlas Poppy; seeds from single- and double-flowered plants
220. *Papaver* (RL): probably *P. atlanticum*; perennial; silver green foliage; orange flowers; from garden in Montana
221. *Papaver somniferum* 'Drama Queen' (PVA)
222. *Pelargonium arida* (BCC): rare; produces a tuber with age
223. *Pelargonium fulgidum* (JUJ)
224. *Penstemon angustifolius* (AA)
225. *Penstemon spectabilis* (BK): flowers blue-violet to violet, April to May; seed parent at Ruth Bancroft Garden
226. *Penstemon sp* (AA): from Chicabandica, in pine forests of Tlaxiaco, Oaxaca
227. *Petromarula pinnata* (AA)
228. *Phacelia minor* (AA): California Bluebell
229. *Phacelia sericea* (AA)
230. *Phaseolus coccineus* (TN): Scarlet Runner Bean
231. *Physalis peruviana* (TN)
232. *Polemonium californicum* (AA)
233. *Polemonium carneum* (AA)
234. *Polygonum orientale* (BS)
235. *Primula veris* (AA)
236. *Prunella vulgaris* (TN)
237. *Psoralea pinnata* (TN)
238. *Quercus agrifolia* (BCC): soak overnight in cold water
239. *Quercus douglasii* (BCC): soak overnight in cold water
240. *Quercus wislizeni* (BCC): soak overnight in cold water
241. *Raoulia glabra* (UCBG)
242. *Ratibida columnifera* 'Red Midget' (BS)
243. *Rudbeckia fulgida* "Goldsturm" (TN)
244. *Rumex hymenosepalus* (AA): Desert Rhubarb
245. *Salvia gravida* (JUJ): very tall magnificent winter flowering; dislikes wind
246. *Salvia leucophylla* (TN)
247. *Salvia mexicana* 'Lolly' (AA)
248. *Salvia microphylla* 'Jeremy' (AA)
249. *Salvia sclarea* (CR)
250. *Salvia urica* (TN)
251. *Salvia* 'Crazy Dolls' (AA)
252. *Santolina decumbens* (AA)
253. *Scabiosa lachnophylla* 'Blue Horizon' (AA)
254. *Scabiosa stellata* (BS)
255. *Scabiosa variifolia* (AA)
256. *Scorzonera hispanica* (TN)
257. *Scutellaria purpurescens ssp verecunda* (AA)
258. *Selenicereus megalanthus* (TN): Yellow Dragon Fruit
259. *Senecio longiflorus* (AA)
260. *Senecio nacrosperrmus* (AA)
261. *Senna artemisioides* (BK): reddish-purple leaves
262. *Silene caroliniana* (KE)
263. *Silene colorata* (JUJ): wild collected; bright pink flowers in spring; sow in autumn
264. *Silene inflata* (TN): Stridolo

265. *Silene parishii* (BO): perennial to 12"; highly dissected pale yellow flowers for many months; with sticky green stems and leaves
266. *Silene sp* (AA): mat forming
267. *Siphocampylus tupaeformis* (AA)
268. *Sisyrinchium bellum* (RL): wild collected at Marsh View, Solano County
269. *Sisyrinchium californicum* (TN)
270. *Solanum pyracanthos* (AA)
271. *Sophora secundiflora* (RL): silver leaves; from garden in Austin TX
272. *Stanleya pinnata* (DM): Prince's Plume
273. *Staphylea trifolia* (UCBG)
274. *Streptanthus farnsworthianus* (RPBG): annual to 2' tall; reddish-purple very showy bracts
275. *Styrax hemsleyanus* (RL)
276. *Styrax redivivus* (= *officinalis californica*) (RL): wild collected at Vollmers, Shasta County
277. *Sutherlandia frutescens* (BS)
278. *Tagetes erecta* (PVA): Marigold "Crackerjack"; heirloom; to 4' tall; flower colors vary: yellow, gold
279. *Tagetes patula* 'Lemon Drop' (PVA): 8" to 12" height
280. *Tanacetum camphoratum* (TN)
281. *Tanacetum haradjanii* (TN)
282. *Tanacetum niveum* (TN)
283. *Tecoma stans* (RPBG): native to Baja California and the southwest US; yellow bells
284. *Ternstroemia sp* (UCBG)
285. *Teucrium flavum* (AA & CR)
286. *Teucrium heterophyllum* (AA)
287. *Thunbergia alata* 'Blushing Susie' (AA)
288. *Thymbra capitata* (AA)
289. *Thymus capitata* (AA): hardy shrub
290. *Tragopogon porrifolius* (KP): Salsify; attractive, single, usually-blue flower atop a 3 ft-tall stalk; root can be cooked and eaten like carrots or parsnips
291. *Tragopogon porrifolius* (TN): Mammoth Sandwich Island Salsify
292. *Triteleia clementina* (MSI): California corm, native to Channel Islands; early flowering, white flowers
293. *Tropaeolum majus* 'Alaska Raspberry' (AA)
294. *Tulbaghia violacea* (KP): Society Garlic; seeds from plants with white flowers, some with pink flecks
295. *Verbascum bombyciferum* (TN)
296. *Verbascum chaixii* (AA)
297. *Verbascum macrurum* (AA)
298. *Verbascum speciosum ssp megaphlومیus* (AA)
299. *Vigna caracalla* (AA)
300. *Watsonia marginata* (JUJ): sow in autumn
301. *Xeronema callistemon* (UCBG)
302. *Xerophyllum tenax* (AA): Bear Grass
303. *Yucca harrimaniae* (AA)
304. *Zaluzianskya capensis* (AA)
305. *Zinnia elegans* (PVA): Oklahoma series; to 3' tall; flowers golden yellow
306. *Zinnia haageana* 'Old Mexico' (PVA): to 18" tall; flowers yellow, gold, mahogany
307. mystery Sunflower (LG): collected on roadside; no summer water