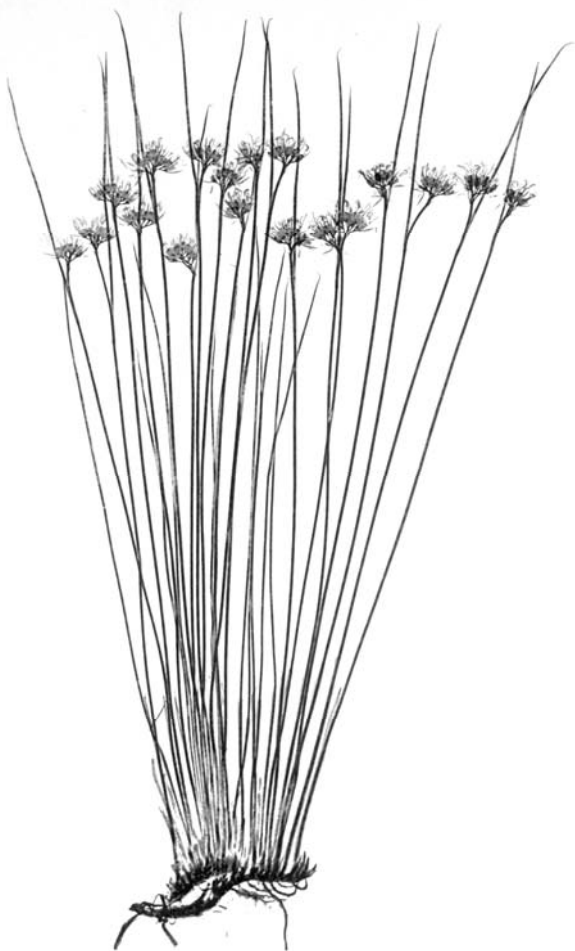


INDEX SEMINUM

2014



**Botanická zahrada hl. m. Prahy
Prague Botanical Garden
Czech Republic**

INDEX SEMINUM 2014



Botanická zahrada hl.m. Prahy
Trojská 800/196, 171 00 Praha 7
Czech Republic

www.botanicka.cz
<http://www.florius.cz/troja/>

e-mail: pavel.sekerka@botanicka.cz

Geographical data:

Latitude: 50° 07'

Longitude: 17° 24'

Altitude: 180 - 290 m

Meteorological data

Mean temperature: 8.5° C

Mean precipitation: 517 mm

Mean humidity: 75%

Seed collectors of Prague Botanical Garden:

Iveta Bulánková	- curator
Martin Dvořák	- curator
Alena Nováková	- curator
Petr Hanzelka	- curator
Eduard Chvosta	- head of gardeners
Jan Ponert	- curator
Vlastik Rybka	- curator
Romana Rybková	- curator
Pavel Sekerka	- editor of IS
Kamila Skálová	- curator
Jarmila Skružná	- curator
Eva Smržová	- curator
Tomáš Vencálek	- curator

GNETOPSIDA

Ephedraceae

1. *Ephedra minima* K.S.Hao

PINOPSIDA

Cupressaceae

2. *Cryptomeria japonica* D.Don
3. *Thuja orientalis* L.

Pinaceae

4. *Larix kaempferi* (Lamb.) Carriere
5. *Pinus armandii* Franch.
6. *Pinus contorta* Douglas ex Loudon
7. *Pinus densiflora* Siebold & Zucc.
‘Umbraculifera’
8. *Tsuga sieboldii* Carr.
9. *Tsuga diversifolia* (Maxim.) Mast.

ROSOPSIDA

Acanthaceae

10. *Barleria prionitis* L.

Aizoaceae

11. *Delosperma cooperi* (Hook. f.) L. Bol.
12. *Delosperma subincanum* Schwantes

Amaranthaceae

13. *Gomphrena celosioides* Mart.
var. *roseiflora*
14. *Kochia laniflora* Borbás
ex: Slovak Rep., Marcelová
15. *Salsola australis* R.Br.

Anacampserotaceae

16. *Anacampseros lanceolata* Sweet

Apiaceae

17. *Astrantia maxima* Pall.
18. *Eryngium yuccifolium* Michx.
19. *Foeniculum vulgare* Miller
 'Purpureum'
20. *Seseli pallasii* Besser
 ex: BG Cluj-Napoca – univ.: Romania, Cheile
 Turzii, Distr. Cluj

Apocynaceae

21. *Adenium obesum* Roem. & Schult.
 ex: Cactus International Farm
22. *Adenium obesum* Roem. & Schult.
 ex: Hojný Luboš
23. *Alyxia buxifolia* R.Br.
24. *Amsonia tabernaemontana* Walter
25. *Asclepias purpurascens* L.
26. *Asclepias verticillata* L.
 ex: Michigan State University: USA, MI,
 Ingham Co.
27. *Tylophora cordata* Druce
 ex: Silverhill Seeds: RSA, E. Cape
28. *Vincetoxicum funebre*
 Boiss. et Kotschy

Araliaceae

29. *Acanthopanax lasiogyne* Harms

Asteraceae

30. *Achillea clypeolata* Sibth. et Sm.
 ex: Cluj-Napoca – univ.: Romania, Hagieni,
 Distr. Constanta, leg.: Gh. Groza

31. *Achillea grandifolia* Friv.
32. *Achillea nobilis* L.
33. *Artemisia absinthium* L.
ex: Cogne (Aosta): Italy, Lillaz Cascade, 1600 m
34. *Aster amellus* L.
subsp. ibericus (Steven) Avetisyan
ex: Turkey, Çildir Gölü
35. *Aster laevis* L.
36. *Aster linosyris* (L.) Bernh.
ex: Czech Rep., Mikulov, Mariánský lom
37. *Aster macrophyllus* L.
ex: East Lansing: USA, MI, Ingham Co., Baker
Woodlotmesic southern forest
38. *Aster ptarmicoides* (Nees) Torr
ex: Nový Dvůr: USA, Illinois, Cook Co.
(Glencoe)
39. *Aster puniceus* L.
40. *Aster sedifolius* L.
41. *Aster sericeus* Vent.
42. *Berkheya cirsiifolia* (DC.) Roessler
43. *Berkheya purpurea* (DC.) Mast.
44. *Cacalia atriplicifolia* L.
45. *Centaurea bella* Trautv.
46. *Centaurea odyssei* Wagenitz
47. *Centaurea simplicicaulis*
Boiss. & A.Huet
48. *Coreopsis major* Walter
49. *Coreopsis palmata* Nutt.
50. *Cotula socialis* Hilliard
ex: BG Plzeň: Lesotho, Mothotlong Disr.,
Leseng-la-Terae, Leseng Diamond Mine
51. *Echinacea angustifolia* DC.
52. *Echinacea pallida* (Nutt.) Nutt.
53. *Echinacea paradoxa* (Norton) Britton
54. *Echinacea simulata* McGregor
55. *Echinops microcephalus* Sibth.
56. *Eupatorium coelestinum* L.
57. *Gazania krebsiana* Less.
ex: BG Plzeň: Lesotho, Bokong

58. *Gazania lichtensteinii* Less.
ex: RSA, Goegap
59. *Helianthus maximiliani* Schrad.
60. *Helichrysum albo-brunneum* S.Moore
61. *Helichrysum arenarium* (L.) Moench
ex: Chorvatsko, Benkovac
62. *Helichrysum aucheri* Boiss.
ex: BG Göteborg: Turkey, prov Kastamonu,
Ilgaz Dag Pass, 1800 m
63. *Helichrysum aureum* (Houtt.) Merr.
ex: Silverhill Seeds: RSA, Východní Kapsko
64. *Helichrysum pallasii* Ledeb.
65. *Helichrysum trilineatum* DC.
66. *Heterotheca pumila* (Greene) Semple
ex: Rocky Mountain Rare Plants: USA, CO,
Park Co.
67. *Layia platyglossa* A.Gray
68. *Leucanthemum pallens* DC.
69. *Liatris aspera* Michx.
70. *Liatris elegans* (Walter) Michx.
71. *Liatris pycnostachya* Michx.
72. *Liatris scariosa* (L.) Willd. 'Alba'
73. *Liatris squarrosa* (L.) Michx.
74. *Osteospermum hyoseroides* (DC.) Norl.
75. *Ratibida columnifera*
(Nutt.) Wooton & Standl
76. *Ratibida pinnata* Barnhart
77. *Rudbeckia fulgida* Aiton
78. *Rudbeckia maxima* Nutt.
79. *Rudbeckia missouriensis* Engelm.
80. *Rudbeckia triloba* L.
81. *Rudbeckia triloba* L. 'Prairie Glow'
82. *Senecio cuneatus* Hook.f.
83. *Senecio cylindricus* H.Jacobsen
84. *Senecio macrocephalus* DC.
ex: BG Plzeň: Lesotho, Bokong
85. *Senecio polyodon* DC.
ex: BG Plzeň: Lesotho, Oxbow
86. *Senecio umbrosus* W. et K.

87. *Silphium laciniatum* L.
88. *Solidago caesia* L.
89. *Solidago cutleri* Fernald
90. *Solidago drummondii* Torr. & A.Gray
91. *Solidago flexicaulis* L.
ex: BG East Lansing: Ingham county
92. *Solidago ohioensis* Riddell
93. *Solidago patula* Muhl. ex Willd.
ex: BG Weinheim: USA, Michigan,
Clinton county
94. *Solidago rigida* L.
95. *Solidago roanensis* Porter
96. *Solidago sempervirens* Michx.
97. *Solidago speciosa* Nutt.
ex: Michigan State University: USA, MI,
Jackson Place
98. *Tanacetum millefolium* (L.) Tzvelev
ex: BG Helsinki: Rossia, Volgogradskaia oblast,
Kumylzensky rajon
99. *Ursinia anethoides* N.E.Br.
100. *Ursinia* sp.
ex: RSA, Steinkopf
101. *Ursinia* sp.
ex: RSA, Pakhuis Pass
102. *Vernonia arkansana* DC.
ex: BG Weinheim: USA, Missouri,
roadside near Emminence
103. *Vernonia baldwinii* Torr.
104. *Vernonia gigantea* Trel.
105. *Zinnia peruviana* (L.) L. 'Red Spider'

Begoniaceae

106. *Begonia sonderiana* Irmsch.

Betulaceae

107. *Corylus sieboldiana* Blume
var. *mandshurica* C.K.Schneid.

Boraginaceae

108. *Cerithe major* L. 'Kiwi Blue'
109. *Cerithe minor* L.
ex: Turkey, Kireçli Geçidi on rd. Tortum –
Narman
110. *Onosma cinerea* Schreber

Brassicaceae

111. *Aethionema grandiflorum*
Boiss. & Hohen.
ex: Turkey, 1 km E from Pasinler
112. *Alyssum graecum* Kuntze
113. *Alyssum oxycarpum* Boiss. & Balansa
114. *Alyssum wulfenianum* Willd.
115. *Crambe tataria* Sebeok
ex: BG Iași: Judetul Vaslui, Reservatia
naturala Fanatele de la Glodeni
116. *Isatis tinctoria* L.
ex: BG Palermo: Italy, Monte Etna (Catania)
117. *Syrenia cana* Simonk.

Burseraceae

118. *Bursera fagaroides x schlechtendalii*

Campanulaceae

119. *Adenophora liliifolia* (L.) A. DC.
120. *Adenophora triphylla* (Thunb.) A. DC.
var. *japonica* (Regel.) Hara

121. *Campanula alliariifolia* Willd.
ex: BG Berlin – Dahlem: Turkey,
prov. Artvin, Hopa
122. *Campanula collina* M.Bieb.
123. *Campanula latifolia* L.
var. *macrantha* Erhardt
124. *Campanula makaschvilii* E. Busch.
125. *Campanula takesimana* Nakai
126. *Lobelia inflata* L.
ex: BG Montréal: Canada, Québec,
Bécancourlac Saint-Pierre
127. *Lobelia syphilitica* L.

Caryophyllaceae

128. *Agrostemma githago* L.
‘Milas Snow Queen’
129. *Agrostemma githago* L.
130. *Dianthus anatolicus* Boiss.
131. *Dianthus kitaibelii* Janka
subsp. *spiculifolius* (Schur) Sanda
ex: BG Iași: Romania, Reservatia Cheile
Bicazului, Judetul Neamt
132. *Dianthus sanguineus* Vis.
ex: BG Ljubljana Divača, 510 m
133. *Lychnis viscaria* L. f. *alba* hort.
134. *Silene chlorofolia* Sm.
ex: BG Izmir: Turkey, Spildagi - Manisa, 800 m

Celastraceae

135. *Euonymus phellomanus* Loes. ex Diels

Cistaceae

136. *Cistus laurifolius* L.
137. *Helianthemum canum* Baumg.

138. *Helianthemum oelandicum* (L.) DC.
subsp. *alpestris* (Jacq.) Breistr.

Clusiaceae

139. *Hypericum olympicum* L.
ex: BG Sofie – Akad.: Bulgaria, Mons
Rhodopes, Prope pagum Beden

Convolvulaceae

140. *Ipomoea transvaalensis* A.Meeuse

Dipsacaceae

141. *Lomelosia stellata* Raf. 'Sternkugel'

Euphorbiaceae

142. *Euphorbia marginata* Pursh 'Icicle'
143. *Securinega suffruticosa* (Pall.) Rehder

Fabaceae

144. *Baptisia australis* (L.) R.Br.
145. *Desmodium canadense* (L.) DC.
ex: BG Montréal: Canada, Quebec, parc
National d'Oka
146. *Dorycnium hirsutum* (L.) Ser.
147. *Lessertia frutescens*
(L.) Goldblatt & J.C.Manning

Gentianaceae

148. *Gentiana septemfida* Pall.

Geraniaceae

149. *Geranium oxydendrum* Kunze

150. *Geranium soboliferum* Kom.
151. *Pelargonium aridum* R.A.Dyer
152. *Pelargonium auritum* Willd.
153. *Pelargonium barklyi* Scott-Elliot
154. *Pelargonium capitatum* (L.) L'Hér.
155. *Pelargonium cucullatum* (L.) L'Hérit.
var. *tabulare*
156. *Pelargonium denticulatum* Jacq.
157. *Pelargonium elongatum* Steud.
158. *Pelargonium exstipulatum*
(Cavanilles) L'Héritier
159. *Pelargonium gibbosum* (L.) L'Hér.
ex: Silverhill Seeds
160. *Pelargonium gibbosum* (L.) L'Hér.
ex: Fibrex Nurseries Ltd.
161. *Pelargonium gibbosum* (L.) L'Hér.
ex: burza Chrudim
162. *Pelargonium graveolens* L'Hér.
ex: BG Amsterdam
163. *Pelargonium graveolens* L'Hér.
ex: Silverhill Seeds
164. *Pelargonium grossularioides*
Soland. in W. Aiton
165. *Pelargonium hispidum* (L.) Willd.
166. *Pelargonium minimum* Willd.
167. *Pelargonium mollicomum* Fourc.
168. *Pelargonium oblongatum* E.Mey.
169. *Pelargonium papilionaceum* (L.).
170. *Pelargonium pseudoglutinosum* Knuth
171. *Pelargonium radens* H. E. Moore
f. *radens*
172. *Pelargonium radens* H. E. Moore
ex: BG Münster: RSA, West Cape, George
173. *Pelargonium ranunculophyllum* Harv.
174. *Pelargonium ribifolium* Jacquin
175. *Pelargonium senecioides*
L'Hér. ex Aiton

176. *Pelargonium* sp.
ex: Silverhill Seeds
177. *Pelargonium stenopetalum* Ehrh.
178. *Pelargonium tomentosum* Jacq.
179. *Pelargonium vitifolium* (L.) L'Hér.
180. *Pelargonium zonale* (L.) L'Hér.
ex: Silverhill Seeds: RSA, Tsitsikamma
Cold Stream

Gesneriaceae

181. *Sinningia bullata*
Chautems & M.Peixoto
ex: Brasilia, Santa Catarina, Florianópolis Stacatar
182. *Streptocarpus haygarthii*
N.E.Br. ex C.B.Clarke

Hydrophyllaceae

183. *Nemophila maculata* Benth. ex Lindl.
184. *Nemophila menziesii*
Hook. fil. et. Arnott.
'Penny Black'
185. *Phacelia campanularia* A.Gray

Juglandaceae

186. *Juglans ailantifolia* Carriere

Lamiaceae

187. *Agastache foeniculum* Kuntze
188. *Agastache rupestris* Standl.
ex: SW Native Seeds: USA, New Mexico,
Grand Co., col: Tim Walker
189. *Clerodendrum trichotomum* Thunb.
var. *fargesii* (Dode) Rehder

190. *Lallemantia canescens*
Fisch. & C.A.Mey.
191. *Leonotis dysophylla* Benth.
192. *Micromeria thymifolia* (Scop.) Fritsch.
193. *Moluccella laevis* L. 'Bells of Ireland'
194. *Monarda bradburiana* Beck
195. *Monarda fistulosa* L.
ex: Michigan State University: USA, MI,
Shiawassee Co., 253 m
196. *Nepeta camphorata* Boiss. & Heldr.
197. *Nepeta kubanica* Pojark.
198. *Nepeta podostachys* Benth.
199. *Nepeta schugnanica* Lipsky
ex: BG Reykjavík: Tadzikistan, Pamír,
Badchu, 2700 m
200. *Origanum vulgare* L.
subsp. *hirtum* (Link) Ietsw.
201. *Perilla frutescens* (L.) Britton 'Green'
202. *Phlomis leucophracta*
P.H.Davis & Hub.-Mor.
203. *Pycnanthemum californicum*
Torr. ex Durand
204. *Pycnanthemum montanum* Michx.
205. *Pycnanthemum pilosum* Nutt.
206. *Pycnanthemum tenuifolium* Schrad.
207. *Pycnanthemum virginianum*
B.L.Rob. & Fernald
208. *Salvia aethiopsis* L.
209. *Salvia amplexicaulis* hort. ex Benth.
210. *Salvia glutinosa* L.
ex: BG Berlin - Dahlem: Turkey, prov. Rize,
Dilek Daglari, 1500 m
211. *Salvia hypargeia* Fisch. & C.A.Mey.
212. *Salvia multicaulis* Vahl
213. *Salvia napifolia* Jacq.
214. *Salvia phlomoides* Asso
215. *Salvia scabiosifolia* Lam.
216. *Salvia sclarea* L. 'Alba'

217. *Salvia tomentosa* Miller
ex: BG Marburg: Turkey, W. Anatolien, Mysia,
Kaz Dag, Eichenmischwald, 1000 m
218. *Salvia transcaucasica* Pobed. 'Alba'
219. *Salvia valentina* Vahl
220. *Satureja montana* L. subsp. *illyrica*
221. *Scutellaria diffusa* Benth.
ex: BG Berlin - Dahlem: Turkey, prov Hatay,
Amanusgebirge Atik
222. *Scutellaria incana* Spreng.
223. *Scutellaria zhongdianensis*
224. *Schizonepeta multifida* (L.) Briq.
ex: Uher Jiří: Mongolia, Zaishan
225. *Sideritis clandestina* Hayek
226. *Sideritis endressii* Willk.
227. *Sideritis hyssopifolia* L.
ex: BG Bordeaux: France, Gavarnie (Hautes
Parénées), palouse á fêtuque, 1650 m,
col: Jean Laporte-Cru
228. *Teucrium canadense* L.
229. *Teucrium hircanicum* L.
230. *Thymus comosus* Heuffel ex Griseb.
ex: Romania, M-tii Padurea-Craiului, Distr. Bihor

Lentibulariaceae

231. *Pinguicula moctezumae*
Zamudio & R.Z.Ortega
232. *Utricularia dichotoma* Labill.

Limnanthaceae

233. *Limnanthes douglasii* R.Br.
234. *Limnanthes douglasii* R.Br.
'Meringue'

Linaceae

235. *Linum lewisii* Pursh

Linderniaceae

236. *Craterostigma wilmsii* Engl.

Lythraceae

237. *Heimia salicifolia* Link & Otto

Malvaceae

238. *Abutilon darwinii* Hook. F.

239. *Alcea rugosa* Alef.

240. *Alyogyne hakeifolia* (Giord.) Alef

241. *Anoda cristata* Schldl 'Silver Cup'

242. *Hibiscus ferrugineus* Cav.

243. *Hibiscus grandidieri* Baill.

var. *greveanus*

ex: Frankfurt am Main – Palmengarten:

Madagascar, Soalala, rd. from Mahajanga to
Namoroka

244. *Hibiscus pusillus* Thunb.

245. *Hibiscus rosa-sinensis* L.

246. *Hibiscus* sp.

ex: Prokeš Bořivoj: Kenia, Masai Mara

247. *Iliamna rivularis* (Douglas) Greene

248. *Pentapetes phoenicea* L.

Melastomataceae

249. *Dissotis princeps* Triana

Myrsinaceae

250. *Lysimachia atropurpurea* L.

Oleaceae

251. *Fontanesia fortunei* Carriere

252. *Ligustrum tschonoskii* Dcne.

Onagraceae

253. *Oenothera organensis* Munz

ex: Alplains: USA, Organ Mts. near Las Cruces.

254. *Zauschneria garrettii* A.Nelson

ex: Alplains: USA, UT, Salt Lake Co., 1920 m

Paeoniaceae

255. *Paeonia lithophila* Kotov.

Papaveraceae

256. *Eschscholzia mexicana* Greene

257. *Papaver bracteatum* Lindl.

258. *Papaver rupifragum* Boiss. & Reut.

‘Flore Pleno’

259. *Papaver spicatum* Boiss. et B

Pedaliaceae

260. *Ceratotheca triloba* E.Mey. ex Bernh.

f. *alba*

Phrymaceae

261. *Mimulus naiandinus*

J.M.Watson & C.Bohlen

‘Andean Nymph’

Plantaginaceae

262. *Digitalis trojana* Ivanina

263. *Globularia punctata* Lapeyr.

ex: Villers - les – Nancy: France, Haut – Rhinn,
Rouffachle, Bollenberg, 290 m

264. *Globularia trichosantha*

Fisch. & C.A.Mey.

ex: Turkey 1 km E from Pasinler

265. *Chaenorhinum glareosum* Willk.
‘Blue Dreams’
266. *Linaria purpurea* (L.) Mill.
‘Canon J. Went’
267. *Linaria purpurea* (L.) Mill.
ex: BG L’Aquila: Italy, Gran Sasso,
lugo il sentiero per Corno Grande, 2180 m
268. *Penstemon barrettiae* Gray
ex: Alplains: USA, WA, Klickitat Co., 76 m.
269. *Penstemon campanulatus* Willd.
ex: BG Tübingen: Mexiko near Cerro Potosí
270. *Penstemon davidsonii* Greene
271. *Penstemon digitalis* Nutt. ex Sims
272. *Penstemon hirsutus* (L.) Willd.
273. *Penstemon strictus* Benth.
ex: SW Native Seeds: USA, Arizona,
Apache Co.
274. *Plantago arenaria* Waldst. et Kit.

Plumbaginaceae

275. *Goniolimon incanum* (L.) F.N. Hepper

Polemoniaceae

276. *Ipomopsis rubra* (L.) Wherry

Primulaceae

277. *Cyclamen coum* Mill.

Ranunculaceae

278. *Aconitum firmum* Rchb.
subsp. *moravicum* Skalický
279. *Aconitum lycoctonum* L.
280. *Adonis aestivalis* L.

281. *Clematis orientalis* L.

ex: China, Xinjiang, Karakorum highway,
Kunlun Mt., 3119 m

282. *Nigella orientalis* L.

‘Transformer’

Rhamnaceae

283. *Rhamnus costata* Maxim.

Rosaceae

284. *Alchemilla erythropoda* Juz.

285. *Cotoneaster franchetii* Bois

286. *Cotoneaster roseus* Edgew.

287. *Potentilla fissa* Nutt.

288. *Potentilla thurberi* A.Gray

289. *Prinsepia uniflora* Batalin

290. *Sorbus koehneana* C.K.Schneid.

291. *Sorbus „quernea“* Kovanda

Rutaceae

292. *Tetradium daniellii* T. G. Hartley

Sapindaceae

293. *Acer griseum* (Franch.) Pax

294. *Acer japonicum* Thunb.

‘O taki’

295. *Acer palmatum* Thunb. ex Murray

‘Nigrum’

296. *Acer palmatum* Thunb. ex Murray

‘Rufescens’

297. *Acer palmatum* Thunb. ex Murray

‘Aome shime no uchi’

Saxifragaceae

298. *Heuchera richardsonii* R.Br.

299. *Mitella caulescens*

Nutt. ex Torr. & A.Gray

300. *Tellima grandiflora* Douglas ex Lindl.

Scrophulariaceae

301. *Nemesia strumosa* Benth.

302. *Phygelius capensis* E. Mey.

Solanaceae

303. *Browallia americana* L.

304. *Browallia americana* L.

‘Amethyst’

305. *Nicotiana langsdorffii* Schrank

306. *Nolana paradoxa* Lindl.

‘Blue Bird’

Styraceaceae

307. *Styrax obassia* Siebold & Zucc.

Verbenaceae

308. *Verbena hastata* L.

309. *Verbena macdougalii* A.Heller

Zygophyllaceae

310. *Peganum harmala* L.

ex: Turkey, Ocakli – ruins of Ani

LILIOPSIDA

Amaryllidaceae

311. *Allium caesium* Schrenk
312. *Allium christophii* Trautv.
313. *Allium karataviense* Regel
 'Ivory Queen'
314. *Allium schuberti* Zucc.
315. *Nothoscordum mahui* Traub
316. *Sternbergia lutea*
 Ker Gawl. ex Schult.f.
317. *Sternbergia lutea*
 Ker Gawl. ex Schult.f.
 subsp. *sicula* K. Richt.

Asparagaceae

318. *Bellevalia hackelii* Freyn
319. *Bellevalia longipes* Post
 ex: Turkey, Mayikiran Geçidi,
 on rd. Malatya – Pinarbaşı
320. *Bellevalia longistyla* (Miscz.) Grossh.
 ex: Turkey, 2 km E by rd. E88 (200) from cross
 with rd. to Tunceli
321. *Bellevalia paradoxa* Boiss.
 ex: Turkey, 12 km N by rd. E97 from Aşkale
322. *Bellevalia pycnantha* Losinsk.
 ex: Turkey, Uzunahmet , E from Erzurum
323. *Bellevalia sarmatica* Misc.
 ex: Turkey, Agiozu, 22 km from Ilgaz
324. *Brimeura amethystina* (L.) Chouard
 var. *alba* hort.
325. *Camassia leichtlinii* (Baker) S.Watson
326. *Dipcadi serotinum* Medik.
327. *Galtonia viridiflora* Verdoorn
328. *Hyacinthella acutiloba*
 K.Perss. & Wendelbo
 ex: Turkey, Pamukalle
329. *Hyacinthella heldreichii* Chouard

ex: Turkey, Köprülü kanyon , Selge

330. *Hyacinthella lineata* (Steud.) Chouard

ex: BG Göteborg: Turkey, Manisa Dag,
prov. Manisa, 1050 m

331. *Muscari comosum* Mill.

ex: Turkey, Köprülü kanyon

332. *Muscari discolor* Boiss. & Hausskn.

ex: Turkey, Comak Geçidi, 115 km from Antalya
by rd E 87

333. *Muscari massayanum* C.Grunert

ex: Turkey, Köprülü kanyon Caltepe

334. *Muscari neglectum* Guss. ex Ten.

ex: Turkey, 26 km by rd 950 S from Torul

335. *Scilla nervosa* (Burch.) Jessop

Colchicaceae

336. *Colchicum cilicicum* Damm.

337. *Colchicum macrophyllum* B.L.Burt

Iridaceae

338. *Belamcanda* sp.

ex: China, Hunan, Wulingyan

339. *Crocus danfordiae* Maw

ex: Turkey, rd. 650 about 15 km from Dinar

340. *Crocus pallasii* Goldb.

ex: Turkey, near Pamukalle

341. *Crocus pulchellus* Herb.

ex: Turkey, Kefken, 20 km NE from Kandira

342. *Iris magnifica* Vved.

343. *Iris mellita* Janka

ex: Romania, Babadag - Codru

344. *Iris* sp.

ex: Turkey, Kaynarca

345. *Romulea clusiana* (Lange) Nyman

ex: BG Gibraltar: Gibraltar, Windmill

346. *Sisyrinchium striatum* Sm.

Liliaceae

- 347. *Fritillaria messanensis* Raf. & Turrill
- 348. *Fritillaria pallidiflora* Schrenk
- 349. *Fritillaria pontica* Wahlenb.

Melanthiaceae

- 350. *Zigadenus elegans* Pursh

Poaceae

- 351. *Andropogon gerardii* Vitman
- 352. *Andropogon scoparius* Michx.
- 353. *Coix lacryma-jobi* L.
- 354. *Corynephorus canescens* (L.) P.Beauv.
Czech Rep., Praha Troja
- 355. *Eragrostis gummiflua* Nees
- 356. *Eragrostis tef* (Zucc.) Trott.
- 357. *Poa araratica* Trautv.
- 358. *Poa chaixii* Vill.
- 359. *Rhynchelytrum repens* C.E.Hubb.
- 360. *Sesleria autumnalis* F.W.Schultz
- 361. *Sesleria bielzii* Schur
- 362. *Sporobolus heterolepis* A.Gray
- 363. *Stipa tenuissima* Trin.
ex: USA, Texas, 2000 m

Xanthorrhoeaceae

- 364. *Aloe citrea* L.E.Newton & G.D.Rowley
- 365. *Aloe cooperi* Baker
- 366. *Aloe ibitiensis* H.Perrier
- 367. *Aloe maculata* All.
ex: Silverhill Seeds: RSA, Grahamstown, E. Cape
- 368. *Aloe* sp.
ex: BG Plzeň: Etiopia, near Sodore, 1800 m
- 369. *Aloe striata* Haw.
- 370. *Aloe viguieri* H.Perrier

- 371. *Aloe vogtsii* Reynolds**
ex: Silverhill Seeds: RSA, Mpumalanga
- 372. *Dianella* sp.**
ex: Madagascar, Masoala
- 373. *Dianella tasmanica* Hook.f.**
- 374. *Eremurus robustus* Regel**
- 375. *Eremurus stenophyllus* Baker**
var. *bungei* (Baker) O.Fedtsch.
- 376. *Hemerocallis* sp.**
ex: China, Nei Mongol
- 377. *Kniphofia typhoides* Codd**
- 378. *Phormium cookianum* Le Jol.**

Cover illustration reproduced from:

Cv. Ettinghansen et A. Pokorny - *Physiotypia Plantarum Austriacum*, Wien, 1856

All seeds from BG are the result of open pollination.

Number of the seeds portions of some plants collected in nature is limited.

Taxonomy based on database [florius.cz](http://www.florius.cz)

Information about plants origin you can obtain on <http://www.florius.cz/troja/>

Your address:

Please, restrict your request to 15 taxa or less.

Please, return the numbered list not later than 30th May.

Phytosanitary certificate YESNO ?

DESIDERATA :