



**Mlyňany Arboretum**  
**Institute of Forest Ecology**  
**Slovak Academy of Sciences**



***Index Seminum***

**66/2018**

## Address

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## Species from the title page

### *Rhododendron maximum* L.

**Synonym:** *Rhododendron procerum* Salisbury

**Common name:** Great Laurel, Rosebay Rhododendron

**Family:** *Ericaceae*

*Rhododendron maximum* L. is an evergreen shrub (1-4 m) or, in wild, sometimes a small tree (to 12 m); Young branchlets reddish and scurfy; Leaves narrowly obovate to oblong, 10-20 cm long, 4-7 cm wide, cuneate at the base, dark green above, pale beneath, and with close thin tomentum which usually disappears within a few months but sometimes persists for more than a year; petiole 1,5-2,5 cm long; Flowers during June and July, up to 16-24, in a compact terminal truss on viscid and downy stalks, outer flower-bud scales leaf-like, the inner ones reflexed at the apex; Calyx with ovate, rounded lobes, slightly downy, 0,5 cm long; Corolla wide campanulate, white to rose-coloured or purplish pink, spotted with greenish yellow or deep yellow-orange on the upper lobes, about 3,5 cm across, with five deeply lobed rounded lobes; Stamens eight to twelve, filaments pilose near base; Ovary glandular-pubescent, style glabrous.

Native of eastern USA, introduced to Britain in 1736 by Peter Collinson, today not very common in gardens. Its trusses are smaller and are produced late, and make little display among the young growths, which by that time are almost fully expanded. It has, however, played its part in the development on the hardy hybrids.

Often cultivated as f. *album* (Pursh) Fern (*Rh. maximum* var. *album* Pursh, *Rh. purshii* G. Don) with white flowers or f. *purpureum* Pursh (*Rh. purpureum* Don, *Rh. maximum* var. *purpureum* Pursh) with deep pink to purple flowers.

You can find this species under the **number 157** in our seed catalogue.

In response to the ***Convention on Biological Diversity (Rio de Janeiro, 1992)***

Mlyňany Arboretum supplies its seeds offered in this catalogue on the following conditions:

1. Seeds are used for the public good in areas of scientific research, conservation of species, education, and the development of public botanic gardens.
2. Any commercial use of the plant material requires the permission of the Mlyňany Arboretum and a separate agreement.
3. Any publication resulting from the use of the material should acknowledge the Mlyňany Arboretum as a supplier.

**Location:** 48°19'12"N, 18°22' 09"E

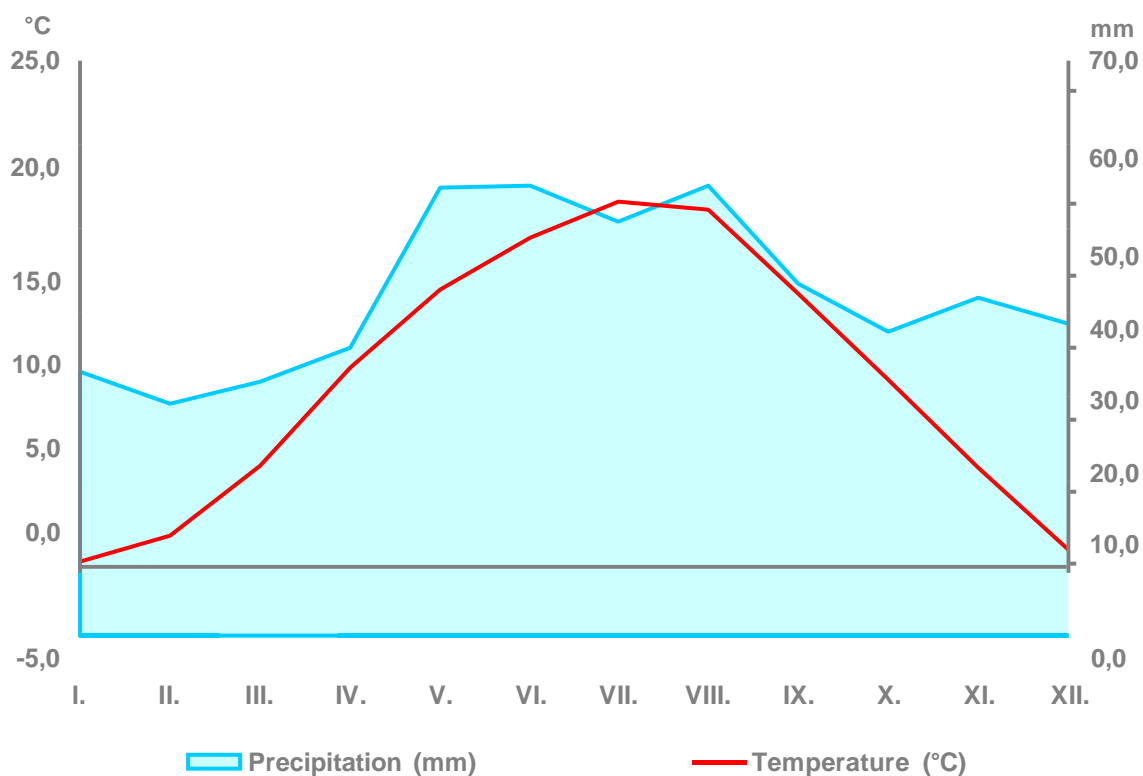
**Altitude:** 168–214 m a.s.l.

**Climatic data (1986-2015):**

Annual mean temperature: 10.2 °C

Annual mean precipitation: 570.3 mm

**Climograph for Mlyňany Arboretum (1986-2015)**



**Climatic data 2018**

Annual mean temperature: 11.4 °C

Total annual precipitation: 417.0 mm

2018	I.	II.	III.	IV.	V.	VI.	VII.	VIII.	IX.	X.	XI.	XII.
T [°C]	2.2	-1.0	2.8	14.9	18.0	19.7	20.9	22.2	16.5	12.7	7.1	0.4
P [mm]	17.8	19.0	34.0	20.0	57.0	47.6	43.8	48.0	50.4	15.8	16.8	46.8

**Aceraceae**

1. *Acer aidzuense* Nakai
2. *Acer buergerianum* Miq.
3. *Acer campestre* L.
4. *Acer cappadocicum* Gled.
5. *Acer cissifolium* /S. & Z./ K. Koch
6. *Acer divergens* Koch ex Pax
7. *Acer davidii* Franch.
8. *Acer ginnala* Maxim.
9. *Acer glabrum* Torr. var. *douglasii* /Hook./ Dippel
10. *Acer griseum* /Franch./ Pax
11. *Acer grosseri* Pax
12. *Acer grosseri* Pax ssp. *hersii* /Rehd./ Rehd.
13. *Acer heldreichii* Oroph.
14. *Acer lobelii* Ten.
15. *Acer mandshuricum* Maxim.
16. *Acer mono* Maxim.
17. *Acer mono* Maxim. var. *tricuspis* /Rehd./ Rehd.
18. *Acer monspessulanum* L.
19. *Acer opalus* Mill. ssp. *obtusatum* /Willd./ Gams.
20. *Acer opalus* Mill. ssp. *tomentosum* /Tausch/ Rehd.
21. *Acer palmatum* Thunb.
22. *Acer palmatum* Thunb. 'Brevilobum'
23. *Acer palmatum* Thunb. 'Dissectum'
24. *Acer palmatum* Thunb. 'Linearilobum'
25. *Acer platanoides* L.
26. *Acer rufinerve* Sieb. & Zucc.
27. *Acer saccharum* Marsh.
28. *Acer semenovii* Reg. & Herd.
29. *Acer tataricum* L.
30. *Acer tegmentosum* Maxim.
31. *Acer tschonoskii* Maxim. var. *rubripes* Komar.
32. *Acer ukurunduense* Trautv. & Mey.
33. *Dipteronia sinensis* Oliv.

**Actinidiaceae**

34. *Actinida arguta* /S. & Z./ Planch.
35. *Actinida chinensis* Planch.

**Anacardiaceae**

36. *Cotinus coggygria* Scop.
37. *Rhus glabra* L.
38. *Rhus potaninii* Maxim.
39. *Rhus* × *pulvinata* Greene
40. *Rhus typhina* Greene 'Laciniata'

**Aquifoliaceae**

41. *Ilex aquifolium* L.
42. *Ilex aquifolium* L. f. *bacciflava* /West./ Rehd.
43. *Ilex* × *altaclarensis* /Loud./ Dallim.
44. *Ilex* × *aquipernyi* Gable ex Whittm.
45. *Ilex pernyi* Franch.

- Araliaceae**
46. *Acanthopanax henryi* /Oliv./ Harms
  47. *Acanthopanax senticosus* /Rupr. & Maxim./ Harms
  48. *Acanthopanax simonii* Schneid.
  49. *Aralia elata* Seem.
- Berberidaceae**
50. *Berberis aggregata* Schneid.
  51. *Berberis amurensis* Rupr.
  52. *Berberis amurensis* Rupr. var. *japonica* /Reg./ Rehd.
  53. *Berberis brachypoda* Maxim.
  54. *Berberis julianae* Schneid.
  55. *Berberis koreana* Palibin
  56. *Berberis sargentiana* Schneid.
  57. *Berberis silva-taroucana* Schneid.
  58. *Berberis soulieana* Miq.
  59. *Berberis thunbergii* DC.
  60. *Berberis wilsoniae* Hemsl. & Wils.
  61. *Mahonia aquifolium* /Pursh./ Nutt.
  62. *Mahonia bealei* /Fort./ Carr.
  63. *Mahonia pinnata* /Lag./ Fedde
  64. *Mahonia* × *wagneri* /Jouin./ Rehd.
- Betulaceae**
65. *Alnus glutinosa* /L./ Gaertn.
  66. *Alnus incana* /L./ Moench. 'Aurea'
  67. *Betula albo-sinensis* Burkill. 'Fascination'
  68. *Betula davurica* Pall.
  69. *Betula ermanii* Cham.
  70. *Betula glandulosa* /Regel/ Butler
  71. *Betula maximowicziana* Regel
  72. *Betula pubescens* Ehrh.
  73. *Betula schmidtii* Reg.
  74. *Carpinus betulus* L.
  75. *Carpinus betulus* L. 'Quercifolia'
  76. *Carpinus laxiflora* /Sieb. & Zucc./ Bl. var. *macrostachya* Oliv.
  77. *Carpinus orientalis* Mill.
  78. *Ostrya carpinifolia* Scop.
  79. *Ostrya japonica* Sarg.
  80. *Ostrya virginiana* /Mill./ K. Koch
- Bignoniaceae**
81. *Catalpa bignonioides* Walt.
  82. *Catalpa ovata* G. Don
  83. *Catalpa speciosa* Warder
- Calycanthaceae**
84. *Chimonanthus praecox* /L./ Link
- Caprifoliaceae**
85. *Lonicera alpigena* L.
  86. *Lonicera caucasica* Pall.
  87. *Lonicera caprifolium* L.

88. *Lonicera coerulea* L.
89. *Lonicera ferdinandi* Franch.
90. *Lonicera fragrantissima* Lindl. & Paxt.
91. *Lonicera gracilipes* Miq.
92. *Lonicera iberica* Bieb.
93. *Lonicera japonica* Thunb.
94. *Lonicera japonica* Thunb. 'Aureo-reticulata'
95. *Lonicera maackii* /Rupr./ Maxim.
96. *Lonicera maackii* /Rupr./ Maxim. var. *podocarpa* Franch.
97. *Lonicera orientalis* Lam.
98. *Lonicera ruprechtiana* Regel
99. *Lonicera* × *purpusii* Rehd.
100. *Lonicera tatarica* L.
101. *Lonicera tatarica* L. 'Latifolia'
102. *Lonicera tatarica* L. 'Lutea'
103. *Lonicera vesicaria* Komar.
104. *Symphoricarpos albus* /L./ Blake var. *laevigatus* /L./ Blake
105. *Symphoricarpos occidentalis* Hook.
106. *Viburnum betulifolium* Batal.
107. *Viburnum burejaeticum* Rgl. & Herd.
108. *Viburnum carlesii* Hemsl.
109. *Viburnum cassinoides* L.
110. *Viburnum dasyanthum* Rehd.
111. *Viburnum dilatatum* Thunb. 'Iroquois'
112. *Viburnum hupehense* Rehd.
113. *Viburnum lantana* L.
114. *Viburnum opulus* L.
115. *Viburnum prunifolium* L.
116. *Viburnum rhytidophyllum* Hemsl.
117. *Viburnum sargentii* Koehne
118. *Viburnum wrightii* Miq.

**Celastraceae**

119. *Celastrus angulatus* Maxim.
120. *Celastrus orbiculatus* Thunb.
121. *Euonymus bungeanus* Maxim.
122. *Euonymus bungeanus* var. *semipersistens* /Rehd./ Schneid.
123. *Euonymus europaeus* L.
124. *Euonymus fortunei* /Turcz./ Hand.-Mazz.
125. *Euonymus fortunei* /Turcz./ Hand.-Mazz. 'Sarcoxie'
126. *Euonymus grandiflorus* Wall.
127. *Euonymus hamiltonianus* Wall.
128. *Euonymus hamiltonianus* Wall. var. *lanceifolia* /Loes./ Blakel.
129. *Euonymus hamiltonianus* Wall. var. *yedoensis* /Koehne/ Blakel.
130. *Euonymus latifolius* /L./ Mill.

**Cercidiphyllaceae**

131. *Cercidiphyllum japonicum* S. & Z.

**Cornaceae**

132. *Cornus amomum* L.

- 133. *Cornus florida* L.
- 134. *Cornus mas* L.
- 135. *Cornus officinalis* S. & Z.
- 136. *Cornus sanguinea* L.

- Cupressaceae**
- 137. *Chamaecyparis lawsoniana* /Murr./ Parl.
  - 138. *Juniperus chinensis* L.
  - 139. *Juniperus chinensis* L. 'Keteleeri'
  - 140. *Juniperus chinensis* L. 'Neaboriensis'
  - 141. *Juniperus communis* L.
  - 142. *Juniperus semiglobosa* Reg.
  - 143. *Juniperus virginiana* L.
  - 144. *Thuja occidentalis* L.
  - 145. *Thuja occidentalis* L. 'Spiralis'
  - 146. *Thuja orientalis* L.
  - 147. *Thuja plicata* J. Donn ex D. Don

- Davidiaceae**
- 148. *Davidia involucrata* Baill. var. *vilmoriniana* /Dode/ Wanger.

- Elaeagnaceae**
- 149. *Elaeagnus umbellata* Thunb.

- Ericaceae**
- 150. *Kalmia latifolia* L.
  - 151. *Leucothoe catesbaei* /Walt./ A. Gray
  - 152. *Oxydendrum arboreum* /L./ DC.
  - 153. *Pieris japonica* /Thunb./ D. Don
  - 154. *Rhododendron catawbiense* Michx.
  - 155. *Rhododendron decorum* Franch.
  - 156. *Rhododendron luteum* Sweet
  - 157. *Rhododendron maximum* L.
  - 158. *Rhododendron micranthum* Turcz.
  - 159. *Rhododendron mucronulatum* Turcz.
  - 160. *Rhododendron ponticum* L.
  - 161. *Rhododendron reticulatum* D. Don
  - 162. *Rhododendron smirnowii* Trautv.

- Eucommiaceae**
- 163. *Eucommia ulmoides* Oliv.

- Ginkgoaceae**
- 164. *Ginkgo biloba* L.

- Hydrangeaceae**
- 165. *Hydrangea heteromalla* D. Don 'Bretschneideri'
  - 166. *Hydrangea sargentiana* Rehd.

- Hypericaceae**
- 167. *Hypericum kalmianum* L.

- Juglandaceae**
- 168. *Carya cordiformis* /Wangh./ K.Koch
  - 169. *Juglans mandshurica* Maxim.

170. *Juglans rupestris* Engelm.
171. *Pterocarya fraxinifolia* /Lam./ Spach
172. *Pterocarya* × *rehderiana* Schneid.
173. *Pterocarya stenoptera* C. DC.
- Lardizabalaceae** 174. *Decaisnea fargesii* Franch.
- Lauraceae** 175. *Lindera angustifolia* /Cheng/ Nakai var. *glabra* Nakai
- Leguminosae** 176. *Albizia julibrissin* Durazz.
177. *Amorpha fruticosa* L.
178. *Cercis canadensis* L.
179. *Cercis chinensis* Bge.
180. *Cercis gigantea* Cheng et Wang
181. *Cercis siliquastrum* L.
182. *Cladrastis lutea* /Michx. f./ K.Koch
183. *Gleditsia japonica* Miq.
184. *Gleditsia japonica* Miq. var. *koraiensis* Nakai
185. *Gleditsia* × *texana* Sarg.
186. *Gleditsia triacanthos* L.
187. *Laburnum anagyroides* Medik.
188. *Sophora japonica* L.
189. *Sophora flavescens* Aiton.
190. *Wisteria floribunda* /Willd./ DC.
191. *Wisteria sinensis* /Sims./ Sweet
- Loranthaceae** 192. *Loranthus europaeus* Jacq.
- Magnoliaceae** 193. *Liriodendron chinense* /Hemsl./ Sarg.
194. *Magnolia* × *loebneri* Kache 'Leonard Messel'
195. *Magnolia* × *soulangeana* Soul. - Bod.
196. *Magnolia* × *soulangeana* Soul. - Bod. 'Rustica Rubra'
197. *Magnolia stellata* /S. & Z./ Maxim. 'Royal Star'
- Malvaceae** 198. *Hibiscus syriacus* L.
- Moraceae** 199. *Broussonetia papyrifera* /L./ L'Hér.
200. *Cudrania tricuspidata* Carr.
- Oleaceae** 201. *Fontanesia fortunei* Carr.
202. *Forsythia viridissima* Lindl.
203. *Fraxinus angustifolia* Vahl. var. *oxycarpa* Franco & Rocha Alfonso
204. *Fraxinus chinensis* Roxb. var. *rhynchophylla* /Hance/ Hemsl.
205. *Fraxinus ornus* L.



206. *Fraxinus pensylvanica* Marsh. var. *lanceolata* Sarg.  
 207. *Fraxinus pensylvanica* Marsh. var. *subintegerrima* /Vahl/ Fern.  
 208. *Jasminum fruticans* L.  
 209. *Ligustrum acutissimum* Koehne  
 210. *Ligustrum amurense* Carr.  
 211. *Ligustrum compactum* Hook. f. & Thoms.  
 212. *Ligustrum delavayanum* Hariot  
 213. *Ligustrum obtusifolium* Sieb. & Zucc.  
 214. *Ligustrum obtusifolium* Sieb. & Zucc. var. *regelianum* /Koehne/Rehd.  
 215. *Ligustrum ovalifolium* Hassk.  
 216. *Ligustrum quihoui* Carr.  
 217. *Ligustrum sinense* Lour.  
 218. *Ligustrum tschonoskii* Decne. var. *macrocarpum* /Koehne/ Rehd.  
 219. *Ligustrum vulgare* L.  
 220. *Ligustrum vulgare* L. 'Pyramidale'  
 221. *Phillyrea decora* Boiss. & Ball.  
 222. *Syringa emodi* Wall.  
 223. *Syringa fauriei* H. Lév.  
 224. *Syringa oblata* Lindl.  
 225. *Syringa pekinensis* Rupr.  
 226. *Syringa reflexa* Schneid.  
 227. *Syringa reticulata* /Blume/ Hara  
 228. *Syringa reticulata* var. *mandshurica* /Maxim./ Hara  
 229. *Syringa tomentella* Bur. & Franch.  
 230. *Syringa wolfii* Schneid.  
 231. *Syringa yunnanensis* Franch.

- Philadelphaceae** 232. *Deutzia ningpoensis* Rehd.  
 233. *Deutzia schneideriana* Rehd.  
 234. *Philadelphus delavayi* L. Henry  
 235. *Philadelphus incanus* Koehne  
 236. *Philadelphus pekinensis* Rupr.  
 237. *Philadelphus satsumanus* Sieb. ex Miq. var. *nikoensis* Rehd.  
 238. *Philadelphus schrenkii* Rupr.

- Ranunculaceae** 239. *Clematis heracleifolia* DC.

- Rhamnaceae** 240. *Paliurus spina-christi* Mill.  
 241. *Rhamnus davuricus* Pall.

- Rosaceae** 242. *Aronia prunifolia* /Franch./ Vass.  
 243. *Chaenomeles cathayensis* /Hemsl./ Schneid.  
 244. *Chaenomeles japonica* /Thunb./ Lindl.  
 245. *Cotoneaster acuminatus* Lindl.  
 246. *Cotoneaster adpressus* Bois.

247. *Cotoneaster bullatus* Bois.
248. *Cotoneaster dielsianus* Pritz.
249. *Cotoneaster dielsianus* Pritz. 'Major'
250. *Cotoneaster distichus* Lange.
251. *Cotoneaster divaricatus* Rehd. & Wils.
252. *Cotoneaster foveolatus* Rehd. & Wils.
253. *Cotoneaster franchetii* Bois
254. *Cotoneaster horizontalis* Decne. 'Saxatilis'
255. *Cotoneaster hupehensis* Rehd. & Wils.
256. *Cotoneaster insignis* Pojark.
257. *Cotoneaster lucidus* Schlechtd.
258. *Cotoneaster multiflorus* Bge.
259. *Cotoneaster niger* /Thunb./ Fries.
260. *Cotoneaster nitens* Rehd. & Wils.
261. *Cotoneaster obscurus* Rehd. & Wils.
262. *Cotoneaster racemiflorus* /Desf./ K. Koch var. *veitchii* Rehd. & Wils.
263. *Cotoneaster salicifolius* Franch.
264. *Cotoneaster salicifolius* Franch. var. *floccosus* Rehd. & Wils.
265. *Cotoneaster* × *watereri* Exell.
266. *Cotoneaster zabelii* Schneid.
  
267. *Crataegus chlorosarca* Maxim.
268. *Crataegus kansuensis* Wils.
269. *Crataegus* × *lavalleyi* Hérincq ex Lavallée
270. *Crataegus maximowiczii* Schneid.
271. *Crataegus monogyna* Jacq.
272. *Crataegus orientalis* Pall. var. *sanguinea* /Schrad./ Loud.
273. *Crataegus pentagyna* Waldst. & Kit.
274. *Crataegus pinnatifida* Bge. var. *major* N. E. Br.
  
275. *Exochorda giraldii* Hesse
276. *Exochorda* × *macrantha* Schneid.
277. *Exochorda serratifolia* Moore
  
278. *Malus* × *adstringens* Zabel
279. *Malus baccata* /L./ Borkh.
280. *Malus baccata* /L./ Borkh. 'Gracilis'
281. *Malus baccata* /L./ Borkh. var. *mandshurica* /Maxim./ Schneid.
282. *Malus coronaria* /L./ Mill.
283. *Malus* 'Courtabri'
284. *Malus florentina* /Zuccagni/ Schneid.
285. *Malus floribunda* Van Houtte
286. *Malus floribunda* Van Houtte 'Ellwangeriana'
287. *Malus hupehensis* /Pam./ Rehd.
288. *Malus ioensis* /Wood/ Britt.
289. *Malus* 'John Downie'
290. *Malus* × *micromalus* Makino
291. *Malus prunifolia* /Willd./ Borkh.
292. *Malus* 'Red Jade'
293. *Malus rockii* Rehd.
294. *Malus sargentii* Rehd.

295. *Malus sieboldii* /Regel/ Rehd.
296. *Malus sikkimensis* /Wenzig/ Koehne
297. *Malus tschonoskii* /Maxim./ Schneid.
298. *Malus* × *zumi* /Matsum./ Rehd. 'Golden Hornet'
299. *Malus* 'Red Tip'
300. *Mespilus germanica* L.
301. *Photinia villosa* /Thunb./ DC.
302. *Prinsepia sinensis* /Oliv./ Oliv.
303. *Prunus kurilensis* Miyabe
304. *Prunus maackii* Rupr.
305. *Prunus pensylvanica* L.
306. *Pseudocydonia sinensis* Schneid.
307. *Pyracantha coccinea* Roem.
308. *Pyrus betulifolia* Bge.
309. *Pyrus calleryana* Decne.
310. *Rhodotypos scandens* /Thunb./ Mak.
311. *Rosa arvensis* Huds.
312. *Rosa rubiginosa* L.
313. *Rosa luciae* Franch. & Rochebr.
314. *Rosa moyesii* Hemsl. & Wils. f. *rosea* Rehd. & Wils.
315. *Rosa multiflora* Thunb.
316. *Rosa multiflora* Thunb. 'Inermis'
317. *Rosa palustris* Marsh.
318. *Rosa pimpinellifolia* L.
319. *Rosa rubiginosa* L.
320. *Rosa rugosa* Thunb.
321. *Rosa rugosa* Thunb. 'Rubra'
322. *Rosa* 'Complicata'
323. *Sorbaria sorbifolia* /L./ A. Br. var. *stellipila* Maxim.
324. *Sorbaria tomentosa* /Lindl./ Rehd.
325. *Sorbus alnifolia* /Sieb. & Zucc./ K. Koch
326. *Sorbus aucuparia* L.
327. *Sorbus aucuparia* L. 'Rowancroft Coral Pink'
328. *Sorbus decora* /Sarg./ Schneid.
329. *Sorbus hybrida* /L./ L.
330. *Sorbus latifolia* /Lam./ Pers.
331. *Sorbus* 'Likjornaja'
332. *Sorbus minima* /Ley/ Hedl.
333. *Sorbus serotina* Koehne
334. *Sorbus* × *thuringiaca* /Ilse/ Fritsch.
335. *Spiraea* × *billardii* Hering
336. *Spiraea chinensis* Maxim.
337. *Spiraea henryi* Hemsl.
338. *Spiraea japonica* L. f.

339. *Spiraea salicifolia* L.  
340. *Spiraea trilobata* L.  
341. *Stranvaesia davidiana* Dcne.  
342. *Stranvaesia davidiana* var. *undulata* /Dcne./ Rehd. & Wils.  
343. *Stranvaesia davidiana* Dcne. 'Lutea'

**Rutaceae**

344. *Euodia daniellii* /Benn./ Hemsl.  
345. *Phellodendron amurense* Rupr.  
346. *Phellodendron chinense* Schneid.  
347. *Ptelea trifoliata* L.  
348. *Poncirus trifoliata* /L./ Raf.  
349. *Skimmia japonica* Thunb.  
350. *Zanthoxylum americanum* Mill.  
351. *Zanthoxylum schinifolium* S. & Z.  
352. *Zanthoxylum simulans* Hance

**Sapindaceae**

353. *Koelreuteria paniculata* Laxm. var. *apiculata* /Rehd. & Wils./ Rehd.  
354. *Xanthoceras sorbifolium* Bge.

**Saxifragaceae**

355. *Ribes fasciculatum* S. & Z.

**Staphyleaceae**

356. *Staphylea colchica* Stev.  
357. *Staphylea colchica* Stev. var. *kochiana* Medwed.  
358. *Staphylea pinnata* L.  
359. *Staphylea trifolia* L.

**Styracaceae**

360. *Styrax japonica* Sieb. & Zucc.  
361. *Pterostyrax corymbosa* Sieb. & Zucc.

**Taxaceae**

362. *Taxus baccata* L.

**Taxodiaceae**

363. *Cryptomeria japonica* D. Don

**Tiliaceae**

364. *Tilia petiolaris* DC.

**Ulmaceae**

365. *Ulmus parvifolia* Jacq.  
366. *Celtis occidentalis* L.

**Verbenaceae**

367. *Callicarpa bodinieri* Lév.  
368. *Callicarpa dichotoma* /Lour./ K. Koch  
369. *Vitex negundo* L.

**Vitaceae**

370. *Ampelopsis brevipedunculata* Trautv. var. *maximowiczii* /Regel/ Rehd.

**Desiderata (max. 30 items)**


Please return Desiderata to following address:

Mlyňany Arboretum  
Institute of Forest Ecology SAS  
Vieska nad Žitavou 178  
951 52 Slepčany  
SLOVAKIA

or  
peter.hotka@savba.sk