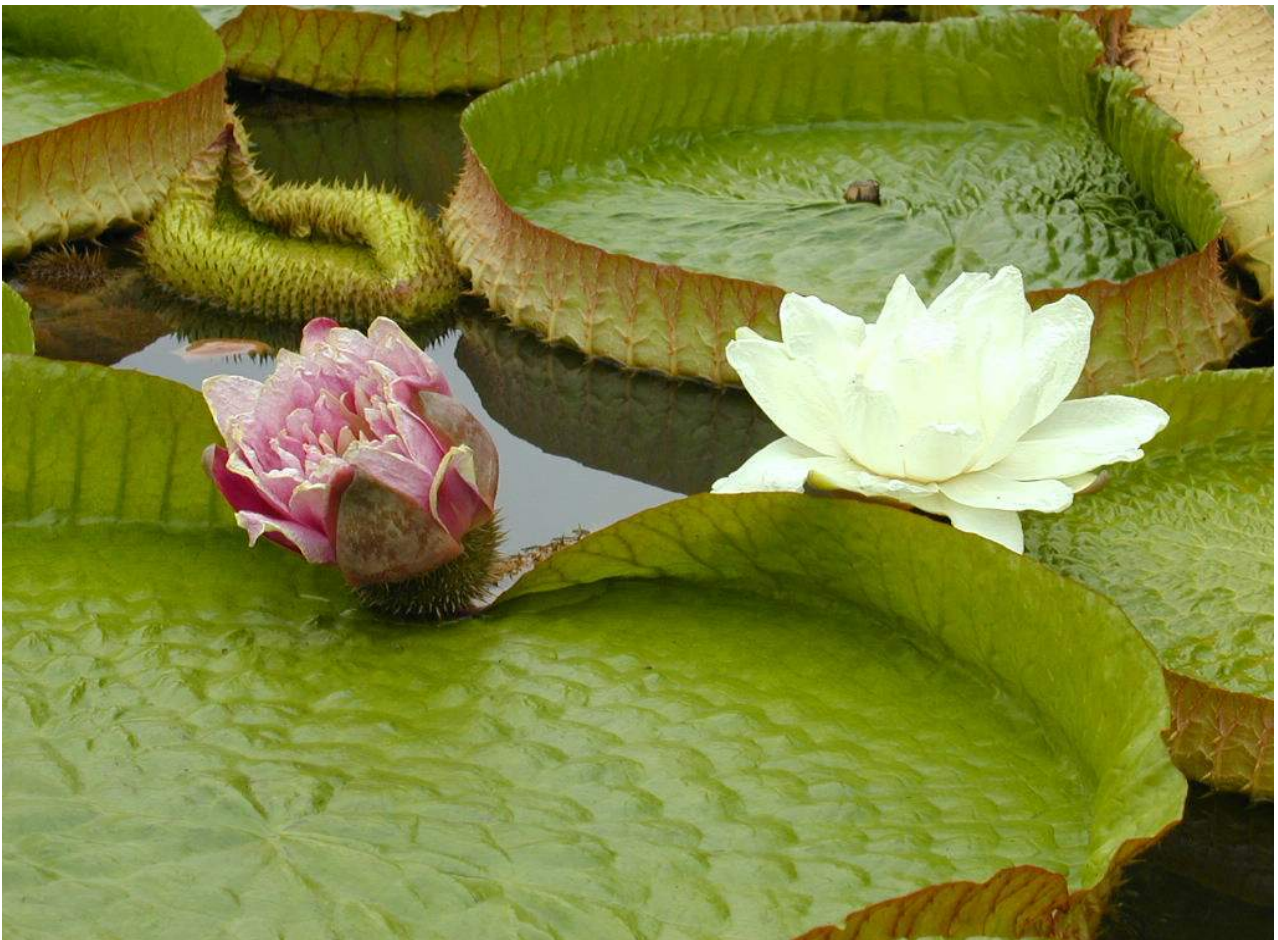


# **INDEX SEMINUM**

**2009**



**XISHUANGBANNA TROPICAL BOTANICAL GARDEN,  
CHINESE ACADEMY OF SCIENCES**

## **Geographical Data**

Latitude 21° 41' North

Longitude 101° 25' East

Altitude 570 Meters

## **Meteorological Data**

Annual Average Temperature 21.7°C

Annual Average Precipitation 1500mm

Annual Average Humidity 83%

## Agreement on the Supply of Plant Material

*Xishuangbanna Tropical Botanical Garden, Chinese Academy of Sciences (XTBG)* is committed to the letter and spirit of Convention on Biological Diversity (*CBD*). This agreement is designed to promote scientific research and exchange, especially that relating to the conservation, sustainable utilization and research of biological diversity. With regard to the acquisition, maintenance and supply of plant material, *XTBG* therefore expects its partners to act in a manner that is consistent with the letter and the spirit of the *CBD*, and in compliance with all conventions and laws relating to the protection of biological diversity. *XTBG* reserves the right not to supply any plant material if it would be contrary to any terms attached to the *CBD*.

*XTBG* will offer only those persons and institutions who accept the following terms and conditions the plant material ("Material") from garden's collection:

1. Based on this agreement, the Material is supplied only for the common good, such as scientific research, education, conservation, environment protection and the development of botanic gardens.
2. The recipient shall not sell, distribute or use for commercial application the Material received, its progeny, or derivatives.
3. Should the recipient at a later date intend a commercial use or a transfer for commercial use, the country of origin's *Prior Informed Consent (PIC)* must be obtained in writing before the Material, its progeny or derivatives is used or transferred. The recipient is responsible for ensuring an equitable sharing of benefits.
4. On receiving the plant material, the recipient is obliged to document its origin (country of origin, first receiving garden, donor of the plant material, year of collection) as well as the acquisition and transfer conditions in a comprehensible manner.
5. The recipient shall acknowledge *XTBG* as supplier in any scientific publications resulting from their use of the Material, its progeny or derivatives. In addition, these publications are expected to be sent to *XTBG* without request.
6. On request, the garden should forward relevant information of the transfer of the Material, its progeny or derivatives to authority instructed with the implementation of the *CBD*.
7. The recipient may transfer the received Material, its progeny or derivatives to third parties only under these terms and conditions, and must document the transfer in a suitable manner. The recipient shall notify *XTBG* of all such transfers and, on request, shall provide *XTBG* with copies of the relevant material transfer agreement.

For the purposes of this agreement, Plant material shall include plants, plant parts or propagation material (such as seeds, cuttings, roots, bulbs, corms, or leaves), and any other material of plant and the genetic resources contained therein. Genetic resources are any plant material of actual or potential value containing functional units of heredity, including DNA. This definition of genetic resources is adapted from the definitions of genetic materials

and genetic resources in Article 2 of *CBD*.

Commercialization shall include, but not be limited to, the following activities: sale, filing a patent application, obtaining or transferring intellectual property rights or other tangible or intangible rights by sale or license or in any other manner, commencement of product development, conducting market research, and seeking pre-market approval.

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**I agree to comply with the conditions above.**

Signed:

Date:

Name and Position:

Organisation and Department:

Address:

E-mail:

Tel:

**Please return a signed copy to:** *Xishuangbanna Tropical Botanical Garden, Chinese Academy of Sciences, Menglun, Mengla, Yunnan 666303. China*

**Acanthaceae**

1. *Phlogacanthus curviflorus* (Wall. ) Nees.
2. *Thunbergia grandiflora* (Roxb. ex Rottl. ) Roxb.

**Aceraceae**

3. *Acer Prolificum* Fang.

**Agavaceae**

4. *Agave americana* Linn.
5. *Cordyline terminalis* ' Dolly '.
6. *Dracaena angustifolia* Roxb.
7. *Dracaena cambodiana* Pierre ex Gagnep.
8. *Dracaena fragrans* (L.) Ker Gawl.
9. *Dracaena gracilis* Wall. ex Baker
10. *Dracaena loureiri* Gagnep.
11. *Dracaena sanderiana* Sander.
12. *Dracaena Sanderiana* 'Golden Edge'

**Alangiaceae**

13. *Alangium barbatum* (R. Br.) Baill.
14. *Alangium chinense* (Lour.) Harms
15. *Alangium faberi* Oliv.
16. *Alangium kurzii* Craib

**Amaryllidaceae**

17. *Zephyranthes grandiflora* Lindl.

**Anacardiaceae**

18. *Choerospondias axillaris* (Roxb. ) Burtt. et Hill
19. *Dracontomelon duperreanum* Pierre
20. *Dracontomelon macrocarpum* H. L. Li
21. *Mangifera indica* L.
22. *Mangifera sylvatica* Roxb.
23. *Pegia nitida* Colebr.
24. *Pistacia weinmannifolia* Poiss ex Franch.
25. *Rhus chinensis* Mill. var. *roxburghiana* ( DC. ) Rehd.
26. *Semecarpus microcarpus* Wall. ex Hook. f.
27. *Semecarpus reticulata* Lecte.
28. *Spondias lokouensis* Pierre var. *hirsutus* C. Y. Wu et T. L. Ming
29. *Spondias pinnata* (LF) Kurz.
30. *Spondias purpurea* L.
31. *Toxicodendron acuminatum* (Hook. f. ) C. Y. Wu et T. L.
32. *Toxicodendron fulvum* (Craib) CY Wu et TL Ming

**Annonaceae**

33. *Alphonsea mollis* Dunn
34. *Alphonsea monogyna* Merr. et Chun
35. *Aiphonsea tangyuanensis* P. T. Li
36. *Annona muricata* Linn.
37. *Annona reticulate* L.
38. *Annona squamosa* L.
39. *Artabotrys fragrans* Ast
40. *Artabotrys hexapetalus* (Linn. f. ) Bhand.
41. *Cananga odorata* (Lamk. )Hook. f. et Thoms.

42. *Desmos dumosus* (Roxb.) Saff.
43. *Goniothalamus cheliensis* Hu
44. *Goniothalamus chinensis* Merr. & Chun
45. *Fissistigma acuminatissimum* Merr.
46. *Mitrephora thorelii* Pierre
47. *Phaeanthus saccopetaloides* W. T. Wang
48. *Polyalthia cheliensis* Hu

### Apocynaceae

49. *Aganosma acuminata* (Roxb.) G. Don
50. *Alstonia scholaris* (Linn. ) R. Br.
51. *Allamanda neriifolia* Hook.
52. *Beaumontia grandiflora* Wall.
53. *Bousigonia angustifolia* Pierre
54. *Carissa spinarum* L.
55. *Cerbera manghas* Linn.
56. *Ervatamia chinensis* Merr.
57. *Ervatamia mucronata* (Merrill) Markgraf
58. *Holarrhena antidysenterica* Wall. et A. DC.
59. *Kopsia officinalis* Tsiang et P. T. Li
60. *Melodinus henryi* Craib
61. *Ochrosia elliptica* Labill
62. *Paravallaris macrophylla* Pierre ex Hua
63. *Rauvolfia serpentina* (Linn. ) Benth. ex Kurz
64. *Rauvolfia tetraphylla* Linn.
65. *Rauvolfia verticillata* (Lour.) Baill.
66. *Rauvolfia vomitoria* Afzel. ex Spreng
67. *Rauvolfia yunnanensis* Tsiang
68. *Strophanthus wallichii* A. DC.
69. *Tabernanthe iboga* Baill
70. *Tabernanthe subsessilis* Stapf
71. *Voacanga africana* Stapf
72. *Wrightia laevis* Hook. f.
73. *Wrightia pubescens* R. Br.

### Aquifoliaceae

74. *Ilex godajam* (Colebr. ex Wall.) Wall. ex Hook. f.
75. *Ilex sinica* (Loes. ) S. Y. Hu

### Araceae

76. *Alocasis macrorrhiza* (Linn. ) Schott
77. *Amorphophallus virosus* N. E. Brown.
78. *Amorphophallus yunnanensis* Engl.
79. *Pothos scandens* Linn.
80. *Rhaphidophora decursiva* (Roxburgh) Schott

### Araliaceae

81. *Aralia armata* (Wall.) Seem.
82. *Aralia decaisneana* Hance
83. *Aralia thomsonii* Seem.
84. *Brassaiopsis glomerulata* (Bl. ) Ragel
85. *Macropanax dispermus* (Bl. ) O. Ktze.
86. *Schefflera chinensis* (Dunn) H. L. L
87. *Schefflera octophylla* (Lour. ) Harms
88. *Trevesia palmata* (Roxb. ) Vis.
89. *Tupidanthus calyptratus* Hook. & Thomson

**Aristolochiaceae**

90. *Aristolochia tagala* Cham.

**Asclepiadaceae**

91. *Asclepias curassavica* Linn.  
 92. *Dregea volubilis* (Linn. f.) Benth. ex Hook. f.  
 93. *Marsdenia tenacissima* (Roxb.) Moon  
 94. *Myriopterum extensum* (Wight & Arn.) K. Schum.

**Betulaceae**

95. *Alnus nepalensis* D. Don  
 96. *Betula alnoides* Buch. -Ham. ex. D. Don

**Bignoniaceae**

97. *Dolichandrone stipulate* (Wall.) Benth. & Hook. f.  
 98. *Kigelia pinnata* DC.  
 99. *Nyctocalos runfelsiiflora* Teysm. et Binn.  
 100. *Oroxylum indicum* (L.) Kurz  
 101. *Radermachera microcalyx* C. Y. Wu et W. C. Yin  
 102. *Stereospermum colais* (Buch. -Ham. ex Dillwyn) Mabberley

**Bombacaceae**

103. *Bombax ceiba* L.  
 104. *Pachira macrocarpa* (Cham. et Schlecht.) Walp.

**Boraginaceae**

105. *Cordia dichotoma* Forst. f.  
 106. *Cordia furcata* Johnst  
 107. *Ehretia acuminata* R. Br. var. *obvata* (Liudl.) Johnst  
 108. *Tournefortia montana* Lour.  
 109. *Trichodesma calycosum* Collett & Hemsl.

**Burseraceae**

110. *Canarium album* (Lour.) Ruesch.  
 111. *Canarium bengalensis* Roxb.  
 112. *Canarium pimela* Leenh.  
 113. *Canarium strictum* Roxb.  
 114. *Garuga pinnatae* Roxb.

**Buxaceae**

115. *Buxus austro-yunnanensis* Hatus.

**Caesalpiniaceae**

116. *Bauhinia acuminata* Linn.  
 117. *Bauhinia blakeana* Dunn  
 118. *Bauhinia monandra* kurz  
 119. *Bauhinia variegata* Linn var. *candida* (Roxb.) Voigt.  
 120. *Bauhinia touranensis* Gagnep.  
 121. *Caesalpinia mimosoides* Lam.  
 122. *Cassia fistula* Linn.  
 123. *Cassia hirsuta* Linn.  
 124. *Caesalpinia minax* Hance  
 125. *Cassia agnes* (De Wit.) Brenan

- 126. *Cassia alata* Linn.
- 127. *Cassia laevigata* Willd.
- 128. *Cassia nodosa* Buch. -Ham. ex Roxb.
- 129. *Cassia siamea* Linn.
- 130. *Cassia didymobotrya* Fresen.
- 131. *Cassia renigera* Wall.
- 132. *Delonix regia* (Bojer) Raf.
- 133. *Erythrophleum fordii* Oliv.
- 134. *Erythrophleum guineense* G. Don
- 135. *Lycidice rhodoslegia* Hance
- 136. *Saraca dives* Pierre
- 137. *Sindora siamensis* Teysm.
- 138. *Tamarindus indica* Linn.

### **Capparidaceae**

- 139. *Capparis masaikai* Levl.
- 140. *Capparis viburnifolia* Gagnep.
- 141. *Crataeva unilocularis* Buch. -Ham.

### **Caprifoliaceae**

- 142. *Viburnum cylindricum* Buch. -Ham. ex D. Don
- 143. *Viburnum foetidum* Wall. var. *ceanothoides* (Wright) Hand. -Mazz.
- 144. *Viburnum odoratissimum* Ker
- 145. *Viburnum sempervirens*. K. Koch.

### **Cardiopteridaceae**

- 146. *Peripterygium platycarpum* ( Gagnep. ) Sleum

### **Carlemanniaceae**

- 147. *Silvianthus bracteatus* Hook. f.

### **Celastraceae**

- 148. *Celastrus paniculatus* Willd.
- 149. *Celastrus monospermus* Roxb.
- 150. *Celastrus rosthonarinus* Loes.
- 151. *Microtropis discolor* (Wall. ) Wall.

### **Chloranthacea**

- 152. *Sarcandra hainanensis* (Pei) Swamy et Bailey

### **Combretaceae**

- 153. *Combretum latifolium* Blume
- 154. *Terminalia bellirca* (Gaertn. ) Roxb.
- 155. *Terminalia chebula* Retz.
- 156. *Terminalia muelleri* Benth.
- 157. *Terminalia superba* Engl. et Diels
- 158. *Terminolia myriocarpa* Heurck et Muell. -Arg.

### **Commelinaceae**

- 159. *Pollia thyrsoflora* (Blume) Endl. ex Hassk.

### **Compositae**

- 160. *Blumea lanceolaria* (Roxb.) Druce



161. *Vernonia solanifolia* Benth.

### Connaraceae

162. *Connarus paniculatus* Roxb.  
163. *Rourea caudata* Planch.

### Convolvulaceae

164. *Porana racemosa* Roxb. var. *tomentella* C. Y. Wu

### Cucurbitaceae

165. *Cucumis hytrix* Chakr.  
166. *Gynostemma burmanicum* King ex Chakr. var. *molle* C. Y. Wu  
167. *Gymnopetalum chinensis* (Lour.) Merr.  
168. *Hodgsonia macrocarpa* (Bl.) Cogn. var. *capniocarpa* (Rild) Tsai ex A. M. Lu et Z. Y. Zhang  
169. *Momordica cochinchinensis* (Lour.) Spreng  
170. *Momordica subangulata* Bl.  
171. *Trichosanthes bracteata* (Lam.) Voigt  
172. *Trichosanthes cucumerina* Linn.  
173. *Trichosanthes lepiniana* (Naud.) Cogn.  
174. *Trichosanthes ovigera* Bl.  
175. *Trichosanthes villosa* Bl.  
176. *Zehneria javanica* (Thunb.) S. K. Chen  
177. *Zehneria maysorensis* (Wight et Arn.) Arn.

### Dilleniaceae

178. *Dillenia indica* Linn.  
179. *Dillenia pentagyna* Roxb.  
180. *Dillenia turbinata* Finet et Gagnep.

### Dipterocarpaceae

181. *Dipterocarpus retusus* Bl.  
182. *Dipterocarpus tubinatus* Gaertn. f.  
183. *Shorea chinensis* Wang Hsie  
184. *Vatica mangachapoi* Blanco

### Ebenaceae

185. *Diospyros argentea* Griff.  
186. *Diospyros kaki* Linn. f. var. *sylvestris* Mak.  
187. *Diospyros nigrocartex* C. Y. Wu. ex Wu et Li  
188. *Diospyros xishuangbannaensis* C. Y. Wu et H. Chu  
189. *Diospyros yunnanensis* Rehd. et Wils.

### Elaeagnaceae

190. *Elaeagnus conferta* Roxb.

### Elaeocarpaceae

191. *Elaeocarpus austro-yunnanensis* Hu  
192. *Elaeocarpus petiolatus* (Jack) Wall. ex Kurz  
193. *Elaeocarpus serratus* Linn.  
194. *Elaeocarpus varunua* Buch. -Ham. ex Mast.  
195. *Elaeocarpus dicipiens* Hemsl.  
196. *Elaeocarpus hainanensis* Merr. et Chun  
197. *Elaeocarpus rugosus* Roxb.

198. *Elaeocarpus sikkimensis* Mast.  
 199. *Muntingia calabura* Linn.  
 200. *Sloanea dasycarpa* ( Benth. ) Hemsl.

### **Euphorbiaceae**

201. *Aleurites moluccana* (Linn. ) Muell. - Arg.  
 202. *Antidesma acidum* Retz.  
 203. *Aporusa villosa* (Lindl. ) Baill.  
 204. *Aporusa yunnanensis* ( Pax et Hoffm. ) Metc.  
 205. *Baccaurea ramiflora* Lour.  
 206. *Bischofia javanica* Bl.  
 207. *Breynia rostrata* Merr.  
 208. *Breynia vitis-idaea* (Burm. f. ) Fischer  
 209. *Bridenia pubescens* Kurz  
 210. *Bridenia tomentosa* Bl.  
 211. *Claoxylon longifolium* (Bl. ) Endl. et Hassk.  
 212. *Cleidion spiciflorum* (Burn. f. ) Merr.  
 213. *Cleistanthus sumatranus* (Miq. ) Muell. -Arg.  
 214. *Croton kongensis* Gagnep.  
 215. *Drypetes indica* (Muell. -Arg. ) Pax et Hoffm.  
 216. *Glochidion assamicum* (Muell. -Arg. ) Hook. f.  
 217. *Glochidion puberum* (Linn. ) Hutch.  
 218. *Jatropha curcas* Linn.  
 219. *Macaranga denticulata* (Bl. ) Muell. -Arg.  
 220. *Macaranga kurzii* ( O. Ktze. ) Pax et Hoffm.  
 221. *Mallotus macrostachys* (Miq. ) Muell. - Arg.  
 222. *Mallotus barbatus* ( wall. ) Muell. - Arg.  
 223. *Mallotus phillippinensis* (Lam. ) Muell. -Arg.  
 224. *Ostodes katharinae* Pax  
 225. *Phyllanthus emblica* Linn.  
 226. *Sapium baccatum* Roxb.  
 227. *Sauropos macranthus* Hassk.  
 228. *Sumbaviopsis albicans* (Bl. ) J. J. Sm.  
 229. *Suregada glomerulata* (Bl. ) Baill.  
 230. *Trewia nudiflora* Linn.  
 231. *Vernicia fordii* (Hemsl. ) Airy-Shaw

### **Fagaceae**

232. *Castanopsis ferox* (Roxb. ) Spach.  
 233. *Castanopsis hystrix* Miq.  
 234. *Castanopsis mekongensis* A. Camus  
 235. *Castanopsis calathiformis* (Skan) Rehd. et Wils.  
 236. *Castanopsis echinocarpa* A. DC.  
 237. *Cyclobalanopsis austrocochinchinensis* (Hich. et A. Camus) Hjelmq.  
 238. *Cyclobalanopsis rex* (Hemsl. ) Schott  
 239. *Lithocarpus fohainensis* A. Camus

### **Flacourtiaceae**

240. *Flacourtia ramontchii* L. Herit.  
 241. *Flacourtia rukam* Zoll. et Mor.  
 242. *Hydnocarpus alpina* Wight (Merr. ) Sleum

### **Gnetaceae**

243. *Gnetum montanum* Markgr.  
 244. *Gnetum parvifolium* (Warb. ) C. Y. Cheng  
 245. *Gnetum pendulum* C. Y. Cheng

**Guttiferae**

- 246. *Garcinia cowa* Roxb.
- 247. *Garcinia multiflora* Champ.
- 248. *Garcinia xanthochymus* Hook. f.
- 249. *Garcinia xipshuanbannaensis* Y. H. Li
- 250. *Garcinia bracteata* C. Y. Wu ex Y. H. Li
- 251. *Ochrocarpus yunnanensis* H. L. Li

**Hamamelidaceae**

- 252. *Dictyloopsis yunnanensis* (H. T. Chang) C. Y. Wu
- 253. *Distylium racemosum* Siebold & Zucc.

**Hippocastanaceae**

- 254. *Aesculus lantsangensis* Hu et Fang

**Hippocrateaceae**

- 255. *Salacia polysperma* Hu

**Hydrangiaceae**

- 256. *Dichroa febrifuga* Lour.

**Hypericaceae**

- 257. *Cratoxylum cochinchinense* (Lour.) Blume
- 258. *Cratoxylum formosum* (Jack) Dyer

**Hypoxidaceae**

- 259. *Curculigo capitulate* (Lour.) Kuntze
- 260. *Curculigo orchioides* Gaertn.

**Icacinaceae**

- 261. *Apodytes dimidiata* E. Meyer
- 262. *Gomphandra tetrandra* (Wall ex Roxb.) Sleum. .
- 263. *Iodes cirrhosa* Turcz.
- 264. *Nothapodytes collina* C. Y. Wu
- 265. *Platea latifolia* Bl.

**Illiciaceae**

- 266. *Illicium micranthum* Dunn

**Juglandaceae**

- 267. *Engelhardtia spicata* Bl.
- 268. *Pterocarya tonkinensis* (Fr.) Dode

**Labiatae**

- 269. *Elsholtzia flava* (Benth.) Benth.
- 270. *Ocimum basilicum* Linn.

**Lauraceae**

- 271. *Litsea dilleniifolia* P. Y. Bai et P. H. Huang
- 272. *Actinodaphne henryi* Gamble
- 273. *Actinodaphne obovata* Bl.
- 274. *Cinnamomum bejolghota* (Bueh. - Ham.) Sweet

275. *Cinnamomum burmanni* (C. G. et Th., Nees) Bl. f. *heyneanum* (Nees) H. W. Li  
 276. *Cinnamomum glanduliferum* (Wall.) Nees  
 277. *Cryptocarya calcicola* H. W. Li  
 278. *Cryptocarya yunnanensis* H. W. Li  
 279. *Litsea elongata* (Wall. et Nees) Benth. et Hook. f.  
 280. *Litsea euosma* W. W. Sm.  
 281. *Litsea glutinosa* (Lour.) C. B. Roxb.  
 282. *Litsea pierrei* Lecte. var. *szemaonis* Liou  
 283. *Machilus salicina* Hance  
 284. *Machilus robusta* W. W. Sm.  
 285. *Neocinnamomum caudatum* (Nees) Merr.  
 286. *Phoebe lanceolata* (Wall. ex Nees) Nees  
 287. *Phoebe nanmu* (Oliv.) Gamble  
 288. *Phoebe rufescens* H. W. Li

### **Lecythidaceae**

289. *Barringtonia macrostachya* (Jack) Kurz  
 290. *Barringtonia pendula* (Griff.) Kurz

### **Liliaceae**

291. *Dianella ensifolia* (L.) Redoute  
 292. *Polygonatum cirrhifolium* (Wall.) Royle

### **Loganiaceae**

293. *Gelsemium elegans* (Gardn. et Champ.) Benth.  
 294. *Strychnos nux-vomica* Linn.  
 295. *Strychnos wallichiana* Steud. ex DC.

### **Magnoliaceae**

296. *Magnolia henryi* Dunn  
 297. *Manglietia microgyne* Liou  
 298. *Michelia champaca* Linn.  
 299. *Paramichelia baillonii* (Pierre) Hu

### **Malpighiaceae**

300. *Hiptage benghalensis* (L.) Kurz  
 301. *Malpighia glauca* Cav.

### **Malvaceae**

302. *Abelmoschus manihot* (Linn.) Medic.  
 303. *Abelmoschus moschatus* Medic.  
 304. *Abutilon indicum* (Linn.) Sweet  
 305. *Althaea rosea* (Linn.) Cav.  
 306. *Kydia calycina* Roxb.

### **Meliaceae**

307. *Aglaia parviridia* Hiarn.  
 308. *Amoora dasyclada* (How et Chun) C. Y. Wu  
 309. *Amoora tetrapetala* (Pierre) C. Y. Wu var. *macrophylla* (H. L. Li) C. Y. Wu.  
 310. *Aphanamixis polystachya*. (Wall.) J. N. Parker  
 311. *Carapa guineensis* Aubl.  
 312. *Chisocheton siamensis* Craib  
 313. *Cipadessa baccifera* Miq.  
 314. *Dysoxylum excelsum* Bl.

315. *Khaya senegalensis* A. Juss.  
 316. *Melia azedarach* Linn.  
 317. *Melia toosanden* Sied. et Zuce.  
 318. *Toona ciliate* Roem.  
 319. *Trichilia connaroides* ( Wight et Arn. ) Bentv  
 320. *Walsura robusta* Roxb.  
 321. *Walsura yunnanensis* C. Y. Wu

### **Melanthaceae**

322. *Bersama hebacalyx* Touss.

### **Menispermaceae**

323. *Cyclea racemosa* Oliv.  
 324. *Diploclisia glaucescens* ( Bl. ) Diels  
 325. *Fleutharrhena macrocarpa* (Diels) Forman  
 326. *Parabaena sagitata* (Wall. ) Miers. ex Hook. f. et Thoms.  
 327. *Pericampylus glauca* (Lam. ) Merr.  
 328. *Tinomiscium tonkinensis* Gagnep.

### **Mimosaceae**

329. *Acacia auriculaeformis* A. Cunn  
 330. *Acacia mangium* Willd.  
 331. *Acacia pennata* (Linn. ) Willd.  
 332. *Acacia confusa* Merr.  
 333. *Acrocarpus fraxinifolius* Arn. et Wight  
 334. *Adenanthera pavonina* Linn.  
 335. *Adenanthera spicata* R. Br.  
 336. *Albizia chevalieri* Harms  
 337. *Albizia lucidior* (stend. ) I. Nielsen  
 338. *Albizia procera* (Willd. ) Benth.  
 339. *Calliandra surinamensis* Broiz.  
 340. *Cylindrokelupha glabrifolia* T. L. Wu  
 341. *Cylindrokelupha yunnanensis* T. L. Wu  
 342. *Entada phaceoloides* (Linn. ) Merr.  
 343. *Enterolobium cyclocarpum* (Jacq. ) Griseb.  
 344. *Pithecellobium lucidium* Benth.

### **Moraceae**

345. *Antiaris toxicaria* (Pess. ) Lesch.  
 346. *Artocarpus heterophylla* Lam.  
 347. *Artocarpus lacucha* Back. -Ham. ex D. Don  
 348. *Cudrania cochinchinensis* (Lour. ) Nakai  
 349. *Ficus auriculata* Lour.  
 350. *Ficus hispida* Linn. f.  
 351. *Ficus racemosa* Linn.  
 352. *Ficus altissima* Bl.  
 353. *Ficus cyrtophylla* (Wall. ex Miq. ) Miq.  
 354. *Ficus microcarpa* Linn. f.  
 355. *Ficus pubigera* (Wall. ex Miq. ) Miq. var. *maniformis* (King) Corner  
 356. *Ficus religiosa* Linn.  
 357. *Streblus asper* Lour.

### **Mussaceae**

358. *Ensete glaucum* (Roxb. ) Cheesman  
 359. *Musa acuminata* Colla

**Myristicaceae**

- 360. *Horsfieldia amygdalina* (Wall. ) Warb.
- 361. *Horsfieldia kingii* (Hook. f. ) Warb.
- 362. *Horsfieldia pandurifolia* Hu
- 363. *Horsfieldia tetratepala* C. Y. Wu et W. T. Wang
- 364. *Knema erratica* (Hook. f. et Thoms. ) J. Sincl.
- 365. *Myristica yunnanensis* Y. H. Li

**Myrsinaceae**

- 366. *Ardisia crenata* Sims Coal Ardisia Hilo Holly
- 367. *Ardisia tenera* Mez
- 368. *Ardisia solanacea* Roxb.
- 369. *Ardisia virens* Kurz
- 370. *Embelia oblongifolia* Hemsl.
- 371. *Embelia ribes* Burm. f.
- 372. *Embelia sessiliflora* Kurz
- 373. *Embelia subcoriacea* (C. B. Clarke) Mez
- 374. *Measa ramentacea* ( Roxb. ) Walker

**Myrtaceae**

- 375. *Decaspermum fruticosum* J. R. et G. Forst
- 376. *Engenia uniflora* Linn.
- 377. *Syzygium austro-yunnanensis* Chang et Miao
- 378. *Syzygium cumini* (Linn. ) Skeels
- 379. *Syzygium laosense* (Gagnep. ) Merr. et Perry var. *quocens* (Gagnep. ) Chang et Miao
- 380. *Syzygium latilimbus* Merr. et Perry
- 381. *Syzygium oblatum* (Roxb. ) Cowan
- 382. *Syzygium szemaoense* Merr. et Perry
- 383. *Syzygium samarangense* (Bl. ) Merr. et Perry

**Nyssaceae**

- 384. *Camptotheca acuminata* Decne
- 385. *Nyssa yunnanensis* W. C. Yin

**Olacaceae**

- 386. *Erythralium scandens* Bl.
- 387. *Schoepfia fragrans* Wall.

**Oleaceae**

- 388. *Fraxinus floribundus* Wall.
- 389. *Fraxinus chinensis* Roxb.
- 390. *Jasminum lanceolarium* Roxb.
- 391. *Ligustrum lucidum* Ait.
- 392. *Olea rosea* Craib

**Onagraceae**

- 393. *Circaea erubescens* Frabch. et Savat.

**Oxalidaceae**

- 394. *Averrhoa carambola* Linn.

**Palmae**

- 395. *Arenga engleri* Becc.

396. *Archontophoenix alexandrae* (F. Muell. ) Wendl. et Drude  
 397. *Areca catechu* Linn.  
 398. *Areca triandra* Roxb. ex Buch,-Ham.  
 399. *Borassus flabellifera* Linn.  
 400. *Calamus gracilis* Roxb.  
 401. *Calamus nambariensis* Becc. var. *alpinus* S. J. Pei et S. Y. Chen  
 402. *Calamus nambariensis* Becc. var. *xishuangbannaensis* S. J. Pei et S. Y. Chen  
 403. *Caryota ochlandra* Hance  
 404. *Caryota urens* Linn.  
 405. *Calamus yunnanensis* S. J. Pei et S. Y. Chen  
 406. *Chamaedorea erumpens* H. E. Moore  
 407. *Chamaedorea oblongata* Mart.  
 408. *Chamaedorea seifritzii* Burret  
 409. *Cocos nucifera* Linn.  
 410. *Elaeis guineensis* Jacq.  
 411. *Ptychosperma schefferi* Becc.  
 412. *Raphia vinifera* Beauv.  
 413. *Syagrus romanzoffiana* (Cham. ) Glassm.  
 414. *Salacca zalacca* (Gaertn. ) Voss ex Vilm.  
 415. *Wallichia mooreana* Basu

### **Pandanaceae**

416. *Pandanus furcatus* Roxb.  
 417. *Pandanus tectorius* Sol. ex Parkins.

### **Papilionaceae**

418. *Atylosia barbata* (Wall. ) Baker  
 419. *Crotalaria bracteata* Roxb.  
 420. *Crotalaria pallida* Ait.  
 421. *Dalbergia fusca* Pierre var. *enneandra* Zou et Liu  
 422. *Dalbergia pinnata* (Lour. ) Prian  
 423. *Dendrolobium triangulare* (Retz. ) Schindl.  
 424. *Derria robusta* Benth.  
 425. *Dollinera elegans* (DC) C. Chen et X. J. Cui  
 426. *Erythrina indica* Lam.  
 427. *Erythrina lithosperma* Bl. ex Miq.  
 428. *Flemingia fluminalis* C. B. Clarke  
 429. *Flemingia macrophylla* (willd. ) Merr.  
 430. *Indigofera suffruticosa* Mill.  
 431. *Millettia Pachycarpa* Benth.  
 432. *Millettia dielsiana* Harms  
 433. *Millettia leptobotrya* Dunn  
 434. *Millettia pachyloba* Drake  
 435. *Millettia pulchra* Kurz  
 436. *Millettia versicobor* Welw.  
 437. *Mucuna interrupta* Gagnep.  
 438. *Mucuna macrocarpa* Wall.  
 439. *Mucuna pruriens* Linn.  
 440. *rmosia fordiana* Oliv.  
 441. *Pterocarpus echinatus* Pers.  
 442. *Pueraria stricta* Kurz  
 443. *Sesbania cannabina* (Retz. )pers

### **Passifloraceae**

444. *Adenia parviflora*(Blanco)Cussct

445. *Passiflora caerulea* L.  
 446. *Passiflora edulis* Sims  
 447. *Passiflora quadrangularis* Linn.  
 448. *Passiflora siamica* Craib

### **Phytolaccaceae**

449. *Phytolacca acinosa* Roxb.

### **Pittosporaceae**

450. *Pittosporum brevicalyx* (Oliv.) Gagnep.  
 451. *Pittosporum formosanum* Hayata var. *hainanensis* Gagnep.  
 452. *Pittosporum kerrii* Craib.

### **Proteaceae**

453. *Helicia nilagirica* Bedd.  
 454. *Heliciopsis terminalis* (Kurz) Sleum.

### **Rhamnaceae**

455. *Berchemia hirttera* Tsai et Feng  
 456. *Colubrina arborescens* (Mill.) Sarg.  
 457. *Paliurus ramosissimus* (Lour.) Poir.  
 458. *Ventilago calyculata* Tul.  
 459. *Zizyphus attopensis* Pierre

### **Rhizophoraceae**

460. *Carallia brachiata* (Lour.) Merr.  
 461. *Carallia lanceaefolia* Roxb.

### **Rosaceae**

462. *Laurocerasus zippeliana* (Miq.) YU et Lu  
 463. *Laurocerasus menghaiensis* Yu et Lu  
 464. *Photinia glabra* (Thunb.) Maxim.  
 465. *Prunus majestica* koehne  
 466. *Prunus mume* Sieb. et. Zuce  
 467. *Pygeum latifolium* Miq.

### **Rubiaceae**

468. *Anthocephalus chinensis* (Lam.) Rich. ex Walp.  
 469. *Canthium dicoccium* (Gaertn.) Teysm. et Binn  
 470. *Canthium parvifolium* Roxb.  
 471. *Duperrea pavettaefolia* (Kurz) Pitard  
 472. *Ixora chinensis* Lam.  
 473. *Morinda umbellata* Linn.  
 474. *Psychotris pilifera* Hutch.  
 475. *Xeromphis spinosa* (Thunb.) Keay

### **Rutaceae**

476. *Acronychia pedunculata* (Linn.) Miq.  
 477. *Clausena lansium* (Lour.) Skeels  
 478. *Euodia lepta* (Spreng.) Merr.  
 479. *Euodia rutaecarpa* (Juss.) Benth.  
 480. *Glycosmis ovoidea* Pierre  
 481. *Micromelum integerrimum* (Buch. - Ham.) Wight et Arn, ex Roem.  
 482. *Micromelum integerrimum* (Buch. -Ham.) Roem. var. *mollissimum* Tanaka



483. *Murraya paniculata* (Linn. ) Jack  
 484. *Toddalia asiatica* (Linn. ) Lam.  
 485. *Zanthoxylum dissitoides* Huang  
 486. *Zanthoxylum myriacanthum* Wall. ex Hook. f.  
 487. *Zanthoxylum nitidum*(Roxb. ) DC.

### **Sabiaceae**

488. *Meliosma arnotiana* Walp.  
 489. *Meliosma simplicifolia*(Roxb. )Walp.

### **Samydaceae**

490. *Homalium hainanensis* Gagnep.  
 491. *Homalium laoticum* Gagnep. var. *glabretum* C. Y. Wu

### **Santalaceae**

492. *Pyricularia edulis* DC.  
 493. *Santalum album* Linn.

### **Sapindaceae**

494. *Arytara litoralis* Bl.  
 495. *Cardiospermum halicacabum* Linn.  
 496. *Dimorcarpus longan* Lour.  
 497. *Harpullia cupanioides* Roxb.  
 498. *koelreuteria bipinnata* Fr.  
 499. *Litchi chinensis* Sonn.  
 500. *Nephelium lappaceum* Linn.  
 501. *Pometia tomentosa* (Bl. ) Teysm. et Binn.  
 502. *Sapindus rarak* DC.  
 503. *Schleichera trijuga* willd.

### **Sapotaceae**

504. *Chrysophyllum monophrenum* Sw.  
 505. *Lucuma nervosa* A. DC.  
 506. *Manilkara zapota* (Linn. ) Van Royen  
 507. *Mimusops elengi* Linn.  
 508. *Pouteria grandiflora* (Wall. ) Pierre  
 509. *Sarcosperma arboreum* Hook. f.  
 510. *Xantolis stenopetala* (Hu) Van Royen  
 511. *Sarcosperma kachinensis*(King et Prain)Exell. var. *simondii*  
 (Gagnep. )Lam. et var Royen  
 512. *Synsepalium dulcificum* . Denill

### **Saurauiaceae**

513. *Saurauia napaulensis* DC.

### **Schizandraceae**

514. *Schizandra henryi* C. B. Clarke var. *yunnanensis* A. C. Sm.

### **Simarubaceae**

515. *Ailanthus fordii* Nooteboom  
 516. *Brucea javanica* (Linn. ) Merr.  
 517. *Picrasma javanica* Bl.

### **Smilacaceae**

518. *Smilax cocculoides* Warb.  
519. *Smilax glabra* Roxb.  
520. *Smilax corbularia* Kunth

### **Solanaceae**

521. *Cyphomandra betacea* Sendt.  
522. *Capsicum annuum* Linn. var. *cerasiforme* Irish  
523. *Capsicum frutescens* Linn.  
524. *Solanum ferox* Linn.  
525. *Solanum indicum* Linn.  
526. *Solanum mammosum* Linn.

### **Sonneratiaceae**

527. *Duabanga grandiflora* (Roxb. et DC.) Walp.

### **Staphyleaceae**

528. *Turpinia pomifera* (Roxb.) DC.

### **Sterculiaceae**

529. *Helicteres elongata* Wall. ex Mast.  
530. *Sterculia foetida* Linn.  
531. *Sterculia lanceaefolia* Roxb.  
532. *Sterculia lanceolata* Cav.  
533. *Sterculia nobilis* Smith.

### **Styracaceae**

534. *Alniphyllum fortunei* (Hemsl.) Makino  
535. *Styrax casearifolia* Craib  
536. *Styrax rugosus* Kurz  
537. *Styrax tonkinensis* (Pierre) Craib ex Hartwich.  
538. *Styrax chinensis* Hu et S. Y. Liang  
539. *Styrax suberifolia* Hook. et Arn. var. *caloneura* Pekins

### **Symphoremataceae**

540. *Congea tomentosa* Roxb.

### **Theaceae**

541. *Adinandra megaphylla* Hu  
542. *Camellia confusa* Craib  
543. *Camellia oleifera* Abel.  
544. *Schima wallichii* Choisy  
545. *Ternstroemia gymnanthera* (Wight et Arn.) Sprague  
546. *Tuteheria hexalocularia* Hu et Liang

### **Thymeleaceae**

547. *Aquilaria yunnanensis* C. C. Huang

### **Tiliaceae**

548. *Microcos nervosa* (Lour.) S. Y. Hu  
549. *Microcos paniculata* Linn.

### **Ulmaceae**

550. *Celtis tetrandra* Roxb. subsp. *sinensis* (Pers.) Y. C. Tang

551. *Celtis timorensis* Spanoghe  
552. *Gironniera subaequalis* Planch.  
553. *Ulmus lanceaefolia* Roxb. ex Wall.

**Umbelliferae**

554. *Eryngium foetidum* Linn.

**Urticaeae**

555. *Boehmeria longispica* Steud.  
556. *Boehmeria siamensis* Craib

**Verbenaceae**

557. *Duranta repens* Linn.  
558. *Gmelina arborea* Roxb.  
559. *Gmelina villosa* Roxb.  
560. *Lantana camara* Linn.  
561. *Premna szemaoensis* Pei  
562. *Tectona grandis* Linn. f.  
563. *Vitex quinata* (Lour.) Mill.  
564. *Vitex trifolia* L.

**Vitaceae**

565. *Cayratia trifolia* (Linn.) Domin  
566. *Cissus javana* DC.  
567. *Leea guineensis* G. Don  
568. *Leea indica* (Burm. f.) Merr.  
569. *Tetrastigma dubinum* (Law.) Planch.  
570. *Tetrastigma obovatum*(Wall.)Planch.

**Zingiberaceae**

571. *Alpinia galanga* (L.) Swartz  
572. *Amomum compactum* Soland ex Maton  
573. *Etlingera elatiora* (Jack.) R. M. Smith

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## DESIDERATA

### 2009

Seed Exchange Section: Xishuangbanna Tropical Botanical Garden, Chinese Academy of Sciences Menglun, Mengla, Yunnan 666303, CHINA Tel: 86-691-8715464 E-mail: lililing@xtbg.ac.cn	Your adress:
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Please mark the species in the list which you wish to order and fill it in the sheet following. The maximum species we offer is 30.

Please return with a signed copy of the Agreement on the Supply of Plant Material.

Scientific name	Type	Amount	Scientific name	Type	Amount

*It would be better that the order is made before 31<sup>st</sup> July.*