



SLEZSKÉ ZEMSKÉ MUZEUM



INDEX SEMINUM NOVODVORENSIS 64.

ARBORETUM NOVÝ DVŮR
SLEZSKÉ ZEMSKÉ MUZEUM
CZECH REPUBLIC
2025/2026

**INDEX SEMINUM NOVODVORENSIS
64.**

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ARBORETUM NOVÝ DVŮR



**SLEZSKÉ ZEMSKÉ MUZEUM
ARBORETUM NOVÝ DVŮR
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CZECH REPUBLIC**

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GENERAL INFORMATION

Established in: 1958

Geographical location: 17°46'50"E, 49°56'12"N

Altitude: 336–354 m

Area: 23 hectares

CLIMATIC CONDITIONS (OPAVA)

Annual mean temperature (1876–1975): 8,2°C

Annual rainfall (1876–1975): 621 mm

*) The picture from title page display flower *Laburnocytissus adamii*
from the Nový Dvůr Arboretum (Urbanová, květen 2025)

HISTORY OF THE NOVÝ DVŮR ARBORETUM

The Nový Dvůr Arboretum is one of the six exhibition premises of the Silesian Museum. It is a botanical garden with a special focus on dendrology, i.e. the study of trees. The arboretum enjoys a special status within the museum, as no other part of the institution administers living exhibits.

The origin of the arboretum are closely linked to the owner of the Nový Dvůr estate, Quido Riedel (1878–1946). During his time in Nový Dvůr (1906–28) Riedel, with exquisite taste, created a natural, landscaped park in a modestly-sized area of 1,8 hectares, and which contained up to 500 tree species and cultivars from both home and abroad. This park became the foundation for the current arboretum and forms the historical section of the dendrological exhibition, which gradually expanded



Quido Riedel, founder of the Nový Dvůr park exhibition, pictured at his native Bílá Lhota near Litovel (1945)

to its current 23 hectares. In 1928 Quido Riedel returned to his native Bílá Lhota, near the town of Litovel, where, on slightly less than 3 hectares of land, he laid out a similarly impressive park, with a rich collection of trees that later became the foundation for the Bílá Lhota Arboretum. Riedel left the Nový Dvůr estate to his daughter, Elisabeth Schubert and son-in-law Walter Schubert, who tended to the park until the end of the Second World War.

In the post-war period the Nový Dvůr estate went through a number of owners, while the park was deprived of expert supervision and became overgrown and neglected.

The situation changed in 1958, when the park – one of the most valuable dendrological sites in Silesia – was given to the Silesian Museum, which set up the arboretum. The historical part of the dendrological exhibition has been preserved in its natural, landscaped form and, apart from the value of the trees as a collection, the park itself is of immense

worth due to its design and composition. The basic structure of the park Quido Riedel, founder of the Nový Dvůr park exhibition, pictured at his native Bílá Lhota near Litovel (1945) 5consists of fully-grown, solitary or grouped pine trees of the Heraltice ecotype, or vegetation surrounding them, which alternate with grassy open spaces. The compositional design of the park allows views of interesting tree combinations showing contrasting structures, textures, habits, autumn colouration or colour and intensity of blossoming.

The newer parts of the dendrological exhibition are based on a different concept. The overall composition is, here, subordinate to the division of the park into geographical units; under the overall title of 'The Trees of Five Continents', each section contains geographically related species. Between 1967–70 a large greenhouse complex was built over an area of 1,300 m², containing an exhibition of subtropical and tropical plants. This complex was open to visitors for 30 years before it had to be demolished in 2000 due its poor technical condition. It was replaced with a fully-equipped silvicultural greenhouse, part of which was opened to the public in 2010 in the form of a small greenhouse exhibition.

The new manor house was built in the Neo-Renaissance style by Baron Antonín Luft following his acquisition of the Nový Dvůr estate, and used by Quido Riedel between 1906–28. After 1958, it was became the administrative building of the newly established arboretum. The issue of the first Index Seminum Novodvorensis has been dated since 1960.



View of Nový Dvůr manor house from years 1914–1920

**Seeds and fruits collected from plants cultivated outdoors
in the Nový Dvůr Arboretum**

GYMNOSPERMAE

CUPRESSACEAE

- | | | |
|----|---|---------|
| 1. | <i>Chamaecyparis lawsoniana</i> (A. Murray bis) Parl. | |
| 2. | <i>Juniperus communis</i> L. | 228/980 |
| 3. | <i>Microbiota decussata</i> Komarov | |

PINACEAE

- | | | |
|----|---|------------|
| 4. | <i>Larix kaempferi</i> (Lamb.) Carrière | |
| 5. | <i>Larix laricina</i> (Du Roi) K. Koch | 1433 |
| 6. | <i>Tsuga canadensis</i> Carrière | |
| 7. | <i>Tsuga caroliniana</i> Engelm. | |
| 8. | <i>Tsuga heterophylla</i> Sarg. | 0113-91-70 |

TAXACEAE

- | | | |
|-----|--|------------|
| 9. | <i>Taxus baccata</i> L. | 0679-93-10 |
| 10. | <i>Taxus canadensis</i> Marshall | 25/81 |
| 11. | <i>Taxus cuspidata</i> Siebold & Zucc. | 322/79 |
| 12. | <i>Torreya californica</i> Torr. | 1215-96-80 |

TAXODIACEAE

- | | | |
|-----|--|--|
| 13. | <i>Cryptomeria japonica</i> D. Don | |
| 14. | <i>Sequoiadendron giganteum</i> (Lindl.) J. Buchholz | |
| 15. | <i>Taxodium distichum</i> Kunth | |

ANGIOSPERMAE

ACERACEAE

- | | | |
|-----|-------------------------------|------------|
| 16. | <i>Acer buergerianum</i> Miq. | |
| 17. | <i>Acer circinatum</i> Pursh. | 1970-92-10 |

**Seeds and fruits collected from plants cultivated outdoors
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18.	<i>Acer circinatum</i> Pursh.	1999-93-10
19.	<i>Acer circinatum</i> Pursh.	890/66
20.	<i>Acer diabolicum</i> Blume ex K. Koch	0037-05-70
21.	<i>Acer ginnala</i> Maxim.	1932-92-10
22.	<i>Acer ginnala</i> Maxim.	2242-93-10
23.	<i>Acer glabrum</i> Torr.	72/77
24.	<i>Acer grosseri</i> var. <i>hersii</i> (Rehder)	0064-85-80
25.	<i>Acer henryi</i> Pax	0363-07-70
26.	<i>Acer macrophyllum</i> Pursh	18 J
27.	<i>Acer monspessulanum</i> L.	57/69
28.	<i>Acer platanoides</i> L.	

ANACARDIACEAE

29. *Cotinus coggygria* Scop.

ANNONACEAE

30. *Asimina triloba* (L.) Dunal

AQUIFOLIACEAE

31. *Ilex verticillata* (L.) A. Gray 86172

ARALIACEAE

32. *Acanthopanax henryi* (Oliv.) Harms
33. *Acanthopanax sieboldianus* Makino 0108-87-10

BERBERIDACEAE

34. *Berberis oblanceifolia* C. M. Hu 1781-95-70
35. *Berberis thunbergii* DC.
36. *Berberis vulgaris* L. 0166-92-10

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BETULACEAE

37.	<i>Alnus cordata</i> (Loisel.) Desf.	2154-93-40
38.	<i>Alnus inokumae</i> Murai et Kusaka	1292-94-10
39.	<i>Alnus japonica</i> (Thunb.) Steud.	2001-92-10
40.	<i>Betula alleghaniensis</i> Britton	1738-92-10
41.	<i>Betula concinna</i> Gunnarsson	1734-92-10
42.	<i>Betula humilis</i> Marshall	2732-95-40
43.	<i>Betula jacquemontii</i> Spach	
44.	<i>Betula litwinowii</i> Doluch.	1295-93-10
45.	<i>Betula oycoviensis</i> Besser	1509
46.	<i>Betula papyrifera</i> Marshall	0346-92-10
47.	<i>Betula platyphylla</i> var. <i>japonica</i> (Miq.) H. Hara	
48.	<i>Betula pubescens</i> Ehrh.	1645
49.	<i>Betula pubescens</i> Ehrh.	1550
50.	<i>Betula pubescens</i> Ehrh.	0607-92-10
51.	<i>Betula purpusii</i> C. K. Schneid.	356/80

BIGNONIACEAE

52.	<i>Catalpa ovata</i> G. Don	0307-06-70
53.	<i>Catalpa x erubescens</i> Carrière	0823-06-70

CAPRIFOLIACEAE

54.	<i>Lonicera alpigena</i> L.	0673-93-10
55.	<i>Lonicera alpigena</i> L. var. <i>glehnii</i> (Schmidt) Nakai	0476-94-10
56.	<i>Lonicera ciliosa</i> (Pursh) Poir.	1634-10-70
57.	<i>Lonicera japonica</i> Thunb.	1811-10-70
58.	<i>Lonicera maackii</i> (Rupr.) Maxim.	0437-13-70
59.	<i>Lonicera maackii</i> (Rupr.) Maxim.	0185-13-70
60.	<i>Lonicera maackii</i> (Rupr.) Maxim.	0452-10-70
61.	<i>Lonicera morrowii</i> A. Gray	1593-10-70

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☞ *Viburnum cassinoides* from the Nový Dvůr Arboretum (Urbanová, 2025)

62.	<i>Lonicera tatarica</i> L.	0777-10-70
63.	<i>Lonicera xylosteum</i> L.	2294-92-10
64.	<i>Sambucus racemosa</i> L. f. <i>aureocarpa</i>	90525
65.	<i>Viburnum burejaeticum</i> Regel	143 K
66.	<i>Viburnum carlesii</i> Hemsl.	
67.	<i>Viburnum cassinoides</i> L.	0497-91-10
68.	<i>Viburnum cassinoides</i> L.	0699-91-70
69.	<i>Viburnum cotinifolium</i> D. Don	0642-05-70
70.	<i>Viburnum lantanoides</i> Michx.	0346-05-70

**Seeds and fruits collected from plants cultivated outdoors
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71.	<i>Viburnum macrocephalum</i> Fortune	0330-05-70
72.	<i>Viburnum mongolicum</i> (Pall.) Rehder	0299-05-70
73.	<i>Viburnum sargentii</i> Koehne f. <i>puberulum</i> Kom.	2215-94-10
74.	<i>Viburnum trilobum</i> Marshall	0359-05-70
75.	<i>Weigela florida</i> (Bunge) A. DC.	1268-95-10
76.	<i>Weigela praecox</i> L. H. Bailey	1218-95-10

CELASTRACEAE

77.	<i>Celastrus orbiculatus</i> Thunb.	
78.	<i>Euonymus europaeus</i> L. var. <i>angustifolius</i> K. F. Schulz	390/80
79.	<i>Euonymus latifolius</i> (L.) Mill.	0053-15-70
80.	<i>Euonymus oxyphyllus</i> Miq.	0421-07-70
81.	<i>Euonymus phellomanus</i> Loes.	
82.	<i>Euonymus planipes</i> (Koehne) Koehne	0541-14-80
83.	<i>Euonymus sieboldianus</i> Blume	86154

CORNACEAE

84.	<i>Cornus drummondii</i> C. A. Mey.	1273-93-10
85.	<i>Cornus florida</i> L.	1363-92-10
86.	<i>Cornus florida</i> L.	
87.	<i>Cornus kousa</i> (Bürger) Hance var. <i>kousa</i>	
88.	<i>Cornus mas</i> L.	
89.	<i>Cornus pumila</i> Koehne	1918-10-70
90.	<i>Cornus walteri</i> Wanger.	1919-10-70

CORYLACEAE

91.	<i>Carpinus caroliniana</i> Walter	1457-93-50
92.	<i>Carpinus caroliniana</i> Walter	1974-93-10
93.	<i>Carpinus orientalis</i> Mill.	0455-07-70
94.	<i>Corylus americana</i> Marsh.	1365-92-10
95.	<i>Ostrya virginiana</i> (Mill.) K. Koch	85219

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EBENACEAE

96. *Diospyros virginiana* L. 1462-93-50

ERICACEAE

97. *Enkianthus cernuus* f. *rubens* (Maxim.) 85005
98. *Gaylussacia baccata* K. Koch 85010

FABACEAE

99. *Amorpha fruticosa* L. 0299-84-10
100. *Cercis canadensis* L.
101. *Gleditsia monosperma* 1178-04-70
102. *Laburnocytisus adami* (Poit.) C. K. Schneid. 1871-94-80
103. *Laburnum anagyroides* Medik.

FAGACEAE

104. *Castanea dentata* Borkh. 90182
105. *Quercus bicolor* Willd. 84729
106. *Quercus imbricaria* Michx.
107. *Quercus phellos* L. 2599-93-10

HAMAMELIDACEAE

108. *Corylopsis gotoana* Makino 1423-10-70
109. *Corylopsis sinensis* Hemsl. 0400-04-70
110. *Corylopsis spicata* Siebold & Zucc. 0054-14-70
111. *Corylopsis willmottiae* Rehder & E. H. Wilson 0439-05-70
112. *Fothergilla major* Lodd.
113. *Hamamelis mollis* Oliv.
114. *Hamamelis vernalis* Sarg. 0335-05-70
115. *Hamamelis vernalis* Sarg. 47/77
116. *Hamamelis vernalis* Sarg. 0201-00-70
117. *Hamamelis virginiana* L.

***Seeds and fruits collected from plants cultivated outdoors
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☞ *Hamamelis mollis* from the Nový Dvůr Arboretum (Urbanová, 2025)

- | | |
|---|------------|
| 118. <i>Hamamelis virginiana</i> L. | 0490-93-10 |
| 119. <i>Liquidambar styraciflua</i> | |
| 120. <i>Parrotia persica</i> (DC). C. A. Mey. | 1848-93-80 |
| 121. <i>Parrotiopsis jacquemontiana</i> (Decne.) Rehder | 84720 |

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HIPPOCASTANACEAE

122. *Aesculus parviflora* Walter

123. *Aesculus turbinata* f. *pubescens* (Rehder) Ohwi ex Y. Endo 90327

HYDRANGEACEAE

124. *Deutzia crenata* Siebold & Zucc. 2697-92-70

125. *Deutzia maximowicziana* Makino 1644-10-70

126. *Deutzia ningpoensis* Rehder 84180

127. *Philadelphus coronarius* L.

128. *Philadelphus incanus* Koehne 0280-06-10

129. *Philadelphus lewisii* Pursh 2004-93-10

130. *Philadelphus magdalenae* Koehne 1836-10-70

131. *Philadelphus microphyllus* A. Gray 1837-10-70

132. *Philadelphus microphyllus* A. Gray var. *sargentii* 124/81

133. *Philadelphus schrenkii* Rupr. 1232-95-10

HYPERICACEAE

134. *Hypericum calycinum* L. 'Gold Penny' 0695-98-70

LAMIACEAE

135. *Callicarpa japonica* Thunb.

LARDIZABALACEAE

136. *Decaisnea fargesii* Franch. 0634-99-80

137. *Decaisnea fargesii* Franch. 689/80

MAGNOLIACEAE

138. *Liriodendron tulipifera* L.

139. *Magnolia tripetala* L.

140. *Magnolia virginiana* L. 1393

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MORACEAE

141. *Broussonetia papyrifera* Vent.

OLEACEAE

- | | |
|--|------------|
| 142. <i>Forsythia europaea</i> Degen & Bald. | 193/80 |
| 143. <i>Forsythia giraldiana</i> Lingelsh. | |
| 144. <i>Ligustrum tschonoskii</i> Decne. | 1385-93-40 |
| 145. <i>Ligustrum tschonoskii</i> Decne. | 0525-98-10 |
| 146. <i>Syringa amurensis</i> Rupr. | 1235-95-10 |
| 147. <i>Syringa debelderi</i> Clark et Fiala | 90400 |
| 148. <i>Syringa josikaea</i> J. F. Jacq. | 0526-14-80 |
| 149. <i>Syringa patula</i> (Palib.) Nakai | 90401 |
| 150. <i>Syringa reticulata</i> (Blume) Hara | 0405-05-10 |
| 151. <i>Syringa wolfii</i> C. K. Schneid. | 0674-05-70 |
| 152. <i>Syringa yuannanensis</i> Franch. | 1514-10-70 |
| 153. <i>Syringa yuannanensis</i> Franch. | 1935-95-10 |

PHYLLANTHACEAE

- | | |
|--|-------|
| 154. <i>Securinega suffruticosa</i> (Pall.) Rehder | 87348 |
|--|-------|

RHAMNACEAE

- | | |
|--|------------|
| 155. <i>Rhamnus alpina</i> L. | 0653-93-10 |
| 156. <i>Rhamnus citrifolius</i> (Weston) W. J. Hess & Stearn | 1139-92-40 |
| 157. <i>Rhamnus davuricus</i> Pall. | 1236-95-10 |

ROSACEAE

- | | |
|---|------------|
| 158. <i>Amelanchier bartramiana</i> (Tausch.) M. Roem. | 1580 |
| 159. <i>Amelanchier bartramiana</i> (Tausch.) M. Roem. | 139/80 |
| 160. <i>Amelanchier cusickii</i> Fernald | 207 |
| 161. <i>Amelanchier laevis</i> Wieg. ‘Ballerina’ | 3388-96-80 |

**Seeds and fruits collected from plants cultivated outdoors
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☞ *Cotoneaster zabelii* from the Nový Dvůr Arboretum (Urbanová, 2025)

162. <i>Amelanchier laevis</i> Wiegand	1548
163. <i>Amelanchier stolonifera</i> Wiegand	1214
164. <i>Amelanchier wiegandii</i> E. L. Nielsen	615/78
165. <i>Aronia melanocarpa</i> Nutt. ex Elliott	150/78
166. <i>Cotoneaster</i> aff. <i>kolaiensis</i>	0952-97-40
167. <i>Cotoneaster cochleatus</i> (Franch.) G. Klotz	0344-97-70
168. <i>Cotoneaster kullensis</i> B. Hylmö	2388-96-40
169. <i>Cotoneaster roseus</i> Edgew.	
170. <i>Cotoneaster scandinavicus</i> B. Hylmö	0875-95-10
171. <i>Cotoneaster zabelii</i> C. K. Schneid.	2109-94-40
172. <i>Cotoneaster zabelii</i> C. K. Schneid.	
173. <i>Crataegus calycina</i> Peterm.	0541-94-10
174. <i>Crataegus douglasii</i> Lindl.	0354-92-10

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175. <i>Crataegus chrysocarpa</i> Ashe	0649-96-10
176. <i>Crataegus pedicellata</i> Sarg.	89236
177. <i>Crataegus punctata</i> Jacq.	1552-92-10
178. <i>Holodiscus discolor</i> var. <i>dumosus</i> (Nutt.) Maxim.	
179. <i>Malus floribunda</i> Siebold ex van Houtte	3105-92-80
180. <i>Malus coronaria</i> (L.) Mill.	
181. <i>Malus domestica</i> Borkh.	‘Jadernička Valašská’
182. <i>Malus fusca</i> (Raf.) C. K. Schneid.	1989-92-10
183. <i>Malus sieboldii</i> (Reg.) Rehder	1708-94-10
184. <i>Malus sylvestris</i> (L.) Mill.	1970-97-10
185. <i>Mespilus germanica</i> L.	
186. <i>Physocarpus malvaceus</i> Kuntze	1356
187. <i>Prunus cerasifera</i> Ehrh. var. <i>divaricata</i> (Ledeb.) Bailey (red fruits)	370
188. <i>Prunus cerasifera</i> Ehrh. var. <i>divaricata</i> (Ledeb.) Bailey (yellow fruits)	371
189. <i>Pseudocydonia sinensis</i> (Thouin) C. K. Schneid.	1202-10-07
190. <i>Pyrus betulifolia</i> Bunge	
191. <i>Rhodotypos scandens</i> (Thunb.) Makino	62/83
192. <i>Rosa blanda</i> Aiton	0590-07-70
193. <i>Rosa davurica</i> Pall.	0492-08-10
194. <i>Rosa majalis</i> Herm.	0558-93-10
195. <i>Rosa maximowicziana</i> Regel.	1512-95-40
196. <i>Rosa palustris</i> Marshall	1553-92-10
197. <i>Rosa pimpinellifolia</i> L.	1694-92-20
198. <i>Rosa rubiginosa</i> L.	0548-92-10
199. <i>Rosa serafini</i> Viv.	0229-07-70
200. <i>Rosa</i> sp.	1571-92-10
201. <i>Rosa villosa</i> L.	1393-10-70
202. <i>Rosa villosa</i> L.	‘Karpattia’ 0295-89-70
203. <i>Rosa vosagiaca</i> Desportes	0066-10-70

**Seeds and fruits collected from plants cultivated outdoors
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204. <i>Rosa woodsii</i> Lindl.	0816-93-10
205. <i>Sorbaria sorbifolia</i> (L.) A. Braun	0480-95-10
206. <i>Sorbus</i> aff. <i>koehneana</i>	2117-94-40
207. <i>Sorbus alnifolia</i> (Siebold & Zucc.) K. Koch	187/77
208. <i>Sorbus americana</i> Marshall ssp. <i>japonica</i>	2036-94-10
209. <i>Sorbus aria</i> (L.) Crantz	0677-93-10
210. <i>Sorbus cashmiriana</i> Hedl.	0716-92-40
211. <i>Sorbus chamaemespilus</i> (L.) Crantz	88220
212. <i>Sorbus subsimilis</i> Hedl.	1349-93-10
213. <i>Sorbus subsimilis</i> Hedl.	1287-93-10
214. <i>Sorbus sudetica</i> (Tausch.) Bluff, Nees & Schauer	1663
215. <i>Spiraea chamaedryfolia</i> L. var. <i>pilosa</i>	1275-96-70
216. <i>Spiraea nipponica</i> Maxim.	90396
217. <i>Spiraea salicifolia</i> L.	90528
218. <i>Spiraea trichocarpa</i> Nakai	1245-95-10



☞ *Sorbus cashmiriana* from the Nový Dvůr Arboretum (Urbanová, 2025)

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RUTACEAE

219. *Phellodendron amurense* Rupr.
220. *Poncirus trifoliata* (L.) Raf.
221. *Ptelea baldwinii* Torr. & A. Gray 0517-96-40
222. *Ptelea trifoliata* L.
223. *Zanthoxylum schinifolium* Siebold & Zucc. 0205-13-70
224. *Zanthoxylum schinifolium* Siebold & Zucc. 86261
225. *Zanthoxylum simulans* Hance 0086-15-70



☞ *Poncirus trifoliata* from the Nový Dvůr Arboretum (Urbanová, 2025)

SALICACEAE

226. *Salix pentandra* L. 0641-95-10

SAPINDACEAE

227. *Koelreuteria paniculata* Laxm.

STAPHYLEACEAE

228. *Staphylea colchica* Steven

229. *Staphylea colchica* Steven var. *coulombieri* 1249-93-70

230. *Staphylea pinnata* L. 0047-91-10

231. *Staphylea pinnata* L. 0530-91-10

232. *Staphylea trifolia* L. 2247-92-50

STYRACACEAE

233. *Styrax japonicus* Siebold & Zucc. 'Beni Bana Selection' 0243-99-70

THEACEAE

234. *Stewartia koreana* Nakai ex Rehder 485/79

235. *Stewartia serrata* Maxim. 0051-99-70

TILIACEAE

236. *Tilia oliveri* Szyszyl. 745/78

ULMACEAE

237. *Celtis laevigata* var. *smallii* Sarg. 1520-10-70

238. *Celtis tenuifolia* Nutt. 2591-93-10



☞ Castle and pine forest in the Nový Dvůr Arboretum (Urbanová, 2025)



☞ Autumn in the Nový Dvůr Arboretum (Urbanová, 2025)

AGREEMENT ON THE SUPPLY OF LIVING PLANT MATERIAL¹ FOR NON-COMMERCIAL PURPOSES LEAVING THE INTERNATIONAL PLANT EXCHANGE NETWORK

Against the background of the provisions and decisions of the Convention on Biological Diversity of 1992 (CBD) and in particular those on access to genetic resources and benefit-sharing, the garden is dedicated to promoting the conservation, sustainable use, and research of biological diversity. The garden therefore expects its partners in acquiring, maintaining, and transferring plant material to always act in accordance with the CBD and the Convention on the International Trade in Endangered Species (CITES).

The responsibility for legal handling of the plant material passes on to the recipient upon receipt of the material. The requested plant material will be supplied to the recipient only on the following conditions:

1. Based on this agreement, the plant material is supplied only for non-commercial use such as scientific study and educational purposes as well as environmental protection. 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 is used or transferred. The recipient is responsible for ensuring an equitable sharing of benefits.
 2. On receiving the plant material, the recipient endeavours to document the received plant material, 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.
 3. In the event that scientific publications are produced based on the supplied plant material, the recipient is obliged to indicate the origin of the material (the supplying garden and if known the country of origin) and to send these publications to the garden and to the country of origin without request.
 4. On request, the garden will forward relevant information on the transfer of the plant material to the body charged with implementing the CBD².
 5. The recipient may transfer the received plant material to third parties only under these terms and conditions and must document the transfer in a suitable manner (e.G. By using the documentation form, such as provided in Annex 1.3).
- I accept the above conditions.

Date, signature

recipient's name and address, stamp

¹ According to the CBD „genetic resources“ means genetic material of actual or potential value. This definition covers both living and not living material. The Code of Conduct and the [PEN covers only the exchange of living plant material (living plants or parts of plants, diaspores) thus falling in the definition of genetic resources.

² ideally, the national focal point in the garden's home country

DESIDERATA 2025/2026

ARBORETUM NOVÝ DVŮR SLEZSKÉ ZEMSKÉ MUZEUM NOVÝ DVŮR 29 746 01 STĚBOŘICE CZECH REPUBLIC E-mail: arboretum@szm.cz	Contact Person, Institute & Your Address: E-mail: Phone:
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In response to the International Convention of Biological Diversity (Rio de Janeiro, 1992), the Nový Dvůr Arboretum supplies the seed collections requested on the condition that:

- 1. They used for common good in the areas of research, trailing, breeding, education and the development of public botanic gardens.*
- 2. If the recipient seeks to commercialise the genetic material, its products or research derived from it, then permission must be sought from the Nový Dvůr Arboretum. Such commercialization will be subject to a separate agreement.*
- 3. The genetic material, its products or research derived from it are not passed to a third party for commercialization without written permission from the Nový Dvůr Arboretum.*

I agree to comply with the conditions above.

Date, Signature:

Stamp:

Yout seed order:

*Please, limit your order to **30 numbers** and return this signed form by **31th May 2026**. Warning: We only distribute seeds after receiving this form, signed and filled in, thank you.*