



INDEX SEMINUM 2025

Zoologická a botanická zahrada města Plzně
Zoological and Botanical Garden Pilsen

FRONT COVER: *Anemone baldensis* L.

XX-0-PLZEN-4240-98-70 (No. 299)

Photo: Jaroslav Vogeltanz

INDEX SEMINUM

2025

**PLZEŇ
2025**

**ZOOLOGICAL AND BOTANICAL GARDEN
OF THE CITY PLZEN
Pod Vinicemi 9, 301 00 Plzen
Czech Republic**

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E-mail: indexseminum@plzen.eu

Area: 21,5 ha

Geographical location: Latitude: 49° 44' N
Longitude: 13°23' E
Altitude: 330 m

Annual average temperature: 7,4 °C
Highest annual temperature: 40 °C
Lowest annual temperature: - 27 °C
Annual rainfall: 512 mm

Director: Ing. Jiří Trávníček
Curator of Botany: Mgr. Johana Hanzlíčková

Seed collectors: Ing. Bohumila Plocarová, Radka Matulová, Šárka Sýkorová,
Jana Soukupová, Petra Vonášková, Lenka Richterová, Michaela Sýkorová,
Lenka Dortová, Jana Fojtíková

Please notice:

Complying with article 15 of the Convention on Biological Diversity (CBD, 1992), the Zoological and Botanical Garden of Plzen provides seeds and any other plant material only for botanical gardens and other scientific institutions using this material according to the CBD.

We are part of the **IPEN network** (International Plant Exchange Network) and can exchange material with other IPEN-members without further bi-lateral agreements. For a list of gardens currently registered with IPEN and for additional information, please refer to the BGCI website.

Non IPEN-members have to return the *Agreement on the supply of living plant material for non-commercial purposes leaving the International Plant Exchange Network*, which must be signed by authorized staff.

The IPEN number given with the seed material consists of four elements:

1. The first two characters are the international iso 3166-1-alpha-2-code of the country of origin ("XX" for unknown origin)
2. The next position is a digit: "1" if there exist special restriction to transfer, "0" if none
3. The next position is the Garden Code from which the IPEN number originates ("PLZEN" for our institution)
4. The rest consists of the accession number within the institution specified in the previous element.

The IPEN number must always stay attached to the accession and its descendants so that the origin of the material can always be traced back.

The seeds are collected from open-pollinated plants cultivated outdoors or in the greenhouses in the Zoological and Botanical Garden. Therefore, no guarantee can be given either on the purity or the viability.

Nomenclature and author citations:

World Flora online – www.worldfloraonline.org

Danihelka J., Chrtek J. Jr. & Kaplan Z. (2012): Checklist of vascular plants of the Czech Republic. – Preslia 84: 647–811

Acanthaceae

1. *Ruellia caroliniensis* ssp. *ciliosa* (Pursh) R.W.Long XX-0-PLZEN-0865-21-70
BG Nantes

Aizoaceae

2. *Bergeranthus vespertinus* (A.Berger) Schwantes XX-0-PLZEN-1710-14-80
(= *B. jamesii* L.Bolus)
Botanické zahradnictví Holzbecher garden centre
3. *Bergeranthus vespertinus* (A.Berger) Schwantes ZA-0-PLZEN-0367-24-60
(= *B. jamesii* L.Bolus)
p. Plocar/ RSA
4. *Conicosia pugioniformis* (L.) N.E.Br. XX-0-HAL-13758
BG UK Praha
5. *Mesembryanthemum cordifolium* L.f. XX-0-PLZEN-1978-16-80
(= *Aptenia cordifolia* (L.f.) Schwantes)
Zahradnictví Krulichovi garden centre
6. *Tetragonia tetragonoides* (Pall.) Kuntze XX-0-PLZEN-0229-24-70
MoravoSeed

Amaranthaceae

7. *Amaranthus cruentus* L. XX-0-PLZEN-0096-25-70
dobrasemena.cz
8. *Amaranthus tricolor* L. 'Green Giant' XX-0-PLZEN-0086-25-70
SemenaOnline s.r.o
9. *Beta vulgaris* L. ssp. *vulgaris* FR-0-P-2020g019
(= *B. vulgaris* L. ssp. *maritima* (L.) Arcang.)
MNHN Paris/ France, Corse, Ogliastro, Plage de Nonza
10. *Blitum bonus-henricus* (L.) Rchb. AT-0-KL-2016/3868
(= *Chenopodium bonus-henricus* L.)
BG Klagenfurt/ Austria, Kärnten, Zell, Koschuta, between Potoksattel and
Wilze, S exposed alpine grassland, 1600 m, N 46°26'56.8" E 14°26'16.3",
coll. Felix Schlatti, 28. 8. 2016
11. *Gomphrena globosa* L. 'Alba' XX-0-ZAVRT-15083
BG Iasi
12. *Ptilotus* sp. AU-0-PLZEN-1028-17-10
Australia, Victoria, Camp Bonnie Doon by Lake Eildon

Amaryllidaceae

13. *Allium pskemense* B.Fedtsch. XX-0-PLZEN-2854-16-80
Nijssen Tuin & Bulbs Heemstede
14. *Allium scorodoprasum* L. CZ-0-PLZEN-1568-21-20
Czech Republic, Brno-Country District, PP Horka, coll. 21. 9.
15. *Allium schoenoprasum* L. ssp. *schoenoprasum* CZ-0-PLZEN-1629-19-10
Czech Republic, Hrubý Jeseník Mts., Velká kotlina, rock ridge between
Wimmerův žleb and Grabowského žleb, coll. 25. 7. 2019, T. Peš

16. *Allium sphaerocephalon* L. CZ-0-PLZEN-0478-19-40
 Planta naturalis/ Czech Republic, South Moravian Region, CHKO Pálava
17. *Allium tuberosum* Rottler ex Spreng. XX-0-PLZEN-2299-15-80
 Planta Naturalis
18. *Zephyranthes robusta* (Herb.) Baker BR-0-PLZEN-1651-00-50
 (= *Habranthus robustus* Herb.)
 Brazil, coll. J. Haager

Annonaceae

19. *Asimina triloba* (L.) Dunal XX-0-PLZEN-0756-06-80
 Holland, Boskoop, Zwijnenburg

Apiaceae

21. *Bupleurum rotundifolium* L. CZ-0-PLZEN-0311-22-40
 Planta naturalis/ Czech Republic, Bílé Karpaty Mts.
22. *Cryptotaenia japonica* Hassk. XX-0-PLZEN-2212-16-80
 Raritätengärtnerei Jan Kalivoda
23. *Eryngium campestre* L. CZ-0-PLZEN-2479-15-10
 Czech Republic, NP Podyjí, Havranické vřesoviště moorland, coll. 7. 11.
 2015, T. Peš
24. *Eryngium giganteum* M.Bieb. XX-0-PLZEN-1945-06-70
 BG Plzen
25. *Heracleum sphondylium* L. AT-0-SZU-2017-43
 BG Salzburg/ Austria, Salzburg, Liefering, Badesee (Salzachsee), wayside,
 410 m, coll. 8.2017, A. Mayr
26. *Heracleum sphondylium* L. ssp. *pollinianum* Bertol. SI-0-LJU-N-016-26
 BG Ljubljana/ Slovenia, Rodica, 2016
27. *Ligusticum lucidum* Mill. IT-0-NGOET-2321
 BG Göttingen/ Italy, Mt. Baldo, Lago di Garda, coll. Callauch
28. *Myrrhis odorata* (L.) Scop. XX-0-PLZEN-1646-17-80
 Raritätengärtnerei Jan Kalivoda
29. *Pastinaca sativa* L. ssp. *sativa* HU-0-PLZEN-0982-20-10
 (= *P. sativa* ssp. *pratensis* (Pers.) Čelak.)
 BG Vávrátót/ Hungary, Kiskunság, part of the great Hungarian Plain
 between rivers Duna (Danube) and Tisza, sand dunes and alkaline
 sand-steppes near Tatárszentgyörgy and Orgovány, coll. G. Kósa
30. *Seseli gummiferum* Pall. ex Sm. XX-0-PLZEN-1426-18-80
 Raritätengärtnerei Jan Kalivoda

Apocynaceae

31. *Alyxia gynopogon* Roem. & Schult. XX-0-B-0082774
 BG Berlin-Dahlem/ PG Frankfurt
32. *Alyxia ruscifolia* R.Br. XX-0-PLZEN-0541-10-70
 BG Meise/ BGU Graz

33. *Vincetoxicum hirundinaria* Medik. CZ-0-PLZEN-1462-12-20
Czech Republic, CHKO Český kras, Císařská rokle,
coll. 3. 7. 2012, R. Matulová
34. *Vincetoxicum nigrum* (L.) Moench DE-0-SIENA-01302
BG Siena/ Deutschland, Marburg

Aquifoliaceae

35. *Ilex crenata* Thunb. 'Fructu Luteo' XX-0-PLZEN-3079-00-80
Arboretum Nový Dvůr/ Plantentuin Esveld
36. *Ilex dimorphophylla* Koidz. XX-0-PLZEN-1273-05-80
Plantentuin Esveld

Araceae

37. *Arum cylindraceum* Gasp. CZ-0-PLZEN-2488-14-30
Czech Republic, Moravia, Chřiby, Velehrad, coll. J. Obdržálek

Aristolochiaceae

38. *Saruma henryi* Oliv. XX-0-PLZEN-1828-16-80
Staudengärtnerei Gaißmayer

Asparagaceae

39. *Anthericum ramosum* L. CZ-0-PLZEN-1879-12-10
Czech Republic, South Moravian Region, CHKO Pálava, Sirotčí hrádek,
coll. 30. 8. 2012, R. Matulová
40. *Anthericum ramosum* L. CZ-0-PLZEN-1627-13-10
Czech Republic, CHKO Český kras, Srbsko, Kodská rokle,
coll. 24. 9. 2013, R. Matulová
41. *Anthericum ramosum* L. CZ-0-PLZEN-1550-21-10
Czech Republic, Brno-Country District, PP Horka,
coll. 21. 9. 2021, J. Hanzlíčková, Š. Sýkorová
42. *Arthropodium cirratum* (G.Forst.) R.Br. NZ-0-PLZEN-0644-15-40
BG Turku/ New Zealand, Northland, Cavalli Islands
43. *Asparagus officinalis* L. CZ-0-PLZEN-0970-11-10
Czech Republic, South Moravia, Hustopeče, NPP Pouzdřanská step,
coll. 8. 8. 2011, T. Peš
44. *Hosta sieboldii* (Paxton) J.W.Ingram (= *H. rectifolia* Nakai) RU-0-PLZEN-0436-17-10
BG Yuzhno-Sakhalinsk/ Russia, Sakhalin, Kholmsk,
coll. 30. 9. 2016, A. Taran
45. *Polygonatum multiflorum* (L.) All. CZ-0-PLZEN-2363-14-10
Czech Republic, NP Podyjí, Hardeggská stráň, coll. 23. 9. 2014, T. Peš

Asphodelaceae

46. *Asphodeline lutea* (L.) Rchb. XX-0-PLZEN-1303-22-80
Zahradnictví Spomyšl garden centre
47. *Dianella intermedia* Endl. XX-0-PLZEN-0995-02-70
BGU Berlin

48. *Hemerocallis citrina* var. *vespertina* (H.Hara) M.Hotta JP-0-PLZEN-0384-22-40
BG Regensburg/ BG Tsukuba/ Japan, Honshu
49. *Hemerocallis fulva* var. *aurantiaca* (Baker) M.Hotta JP-0-PLZEN-0383-22-40
BG Regensburg/ Japan, Honshu, Utsukushigahara Highlands
50. *Hemerocallis middendorffii* var. *exaltata* (Stout) M.Hotta JP-0-PLZEN-1629-10-30
Tomas Tamberg collection/ Japan, Tobi Shima Island

Asteraceae

51. *Achillea styriaca* Saukel et Danihelka ined. CZ-0-PRAZ-2020.00753
BG Praha Troja/ Czech Republic, Prague-West District, PR Zvolská homole,
coll. V. Rybka
52. *Ammobium alatum* R.Br. XX-0-PLZEN-0256-12-70
BG Jena
53. *Arnica chamissonis* Less. US-0-REYK-2011/001
BG Reykjavik/ USA, Alaska, Kodiak Island
54. *Arnica longifolia* D.C.Eaton US-0-MJG-200902501
BG Mainz/ USA, Washington, Olympic Mountains
55. *Aster glehnii* F.Schmidt RU-0-PLZEN-1042-15-10
Sakhalin BG/ Russia, Sakhalin Island, near Yuzhno-Sakhalinsk,
coll. 23. 9. 2014, O. Kozlenko
56. *Calendula maroccana* (Ball) B.D.Jacks. XX-0-PLZEN-0693-25-70
BG La Gacilly/ BG Salagon
57. *Calendula suffruticosa* Vahl ssp. *suffruticosa* GB-0-P-2016g017
MNHN Paris/ Great Britain, Rock of Gibraltar, coastal cliffs, calcareous
58. *Centaurea stoebe* L. CZ-0-PLZEN-1901-12-10
Czech Republic, South Moravia, PP Vojenské cvičiště Bzenec,
coll. 29. 8. 2012, R. Matulová
59. *Cladanthus scariosus* (Ball) Oberpr. & Vogt MA-0-B-0992717
BG Berlin-Dahlem/ Morocco, Drâa-Tafilalet, Prov Midelt, High Atlas,
road P7319 from Boumia to Tounfit, slopes along the road, 1864 m,
coll. Vogt & al.
60. *Emilia coccinea* (Sims) G.Don XX-0-PLZEN-1229-23-70
BG Tartu
61. *Eupatorium cannabinum* L. CZ-0-PLZEN-2151-18-10
Czech Republic, Mladá Boleslav, Rečkov, 50.4972175 N, 14.9078053 E,
coll. 28. 9. 2018, T. Peš
62. *Galatella linosyris* (L.) Rchb.f. CZ-0-PLZEN-2281-14-30
Planta Naturalis/ Czech Republic, Nymburk District, Hradčany
63. *Glebionis coronaria* (L.) Cass. ex Spach XX-0-MJG-190042980
BG Mainz
64. *Helenium aromaticum* (Hook.) L.H.Bailey XX-0-PLZEN-0689-12-74
BG Teplice
65. *Helichrysum italicum* (Roth) G.Don FR-0-PLZEN-1807-15-10
France, Corse, A Cupulatta, macchia, coll. 9. 7. 2015, T. Peš

66. *Hieracium franconicum* (Griseb.) Zahn DE-0-ER-2007-447
BG Erlangen/ Germany, Bayern, Oberfranken, Ehrenbürg
67. *Hieracium tatrense* (Nägeli & Peter) Üksip PL-0-PLZEN-1397-17-70
(= *Pilosella flagellaris* (Willd.) Arv.-Touv. ssp. *flagellaris*)
BG Zakopane/ Poland, Tatra Mountains
68. *Lactuca sativa* L. 'Merveille de quatre Saisons' XX-0-PLZEN-0211-25-70
BG Krefeld
69. *Lactuca sativa* L. var. *angustana* 'Chinesische Keule' XX-0-PLZEN-0552-22-70
BG Krefeld
70. *Lactuca sativa* L. var. *asparagina* 'Celtuce' XX-0-PLZEN-0095-25-70
dobrasemena.cz
71. *Leontopodium himalayanum* DC. XX-0-LZ-A-12-2018
BG Linz
72. *Leptorhynchus squamatus* ssp. *alpinus* Flann AU-0-PLZEN-1065-17-10
Australia, Victoria, Alpine NP, small lake by the aqueduct,
path from the parking place, Langsford's Gap, coll. 27. 2. 2017, T. Peš
73. *Leucanthemum ircutianum* DC. CZ-0-PLZEN-1326-13-10
Czech Republic, Šumava, surroundings of ruin Pustý Hrádek
near castle Kašperk, alt. 910 m, coll. 24. 8. 2013, T. Peš
74. *Picris hieracioides* ssp. *spinulosa* (Bertol. ex Guss.) Arcang. FR-0-P-2012g131
BGM Paris/ France, Hérault, Le Caylar, Calcareous, Road sides and slopes
75. *Pilosella schneidii* (Schack & Zahn) S.Bräut. & Greuter DE-0-ER-2015-19514
BG Erlangen/ Germany, Bayern, Oberfranken, meadow
76. *Pojarkovia pojarkovae* (Schischk.) Greuter GE-0-M-2019/0782
BG München-Nymphenburg/ Georgia, Samegrelo-Zemo-Svaneti, Mestia,
S of Chalaadi Glacier, Mestiachala valley, Greater Caucasus, 1757 m,
43 06.805 N, 42 43.968 E, coll. 2017-09-14, Andreas Lovold et al.
77. *Ptilostemon casabonae* (L.) Greuter FR-0-G-19996751
BG Geneva/ France, Corse
78. *Reichardia ligulata* (Vent.) G.Kunkel & Sunding ES-0-PLZEN-0547-24-10
Canary Islands, La Palma, Playa de Nogales, coll. 24. 9. 2024, J. Hanzlíčková
79. *Scorzoneroides autumnalis* (L.) Moench (= *Leontodon autumnalis* L.) CZ-0-PLZEN-1486-13-10
Czech Republic, NPR Soos, coll. 8. 9. 2013, T. Peš
80. *Serratula tinctoria* L. XX-0-ROST-2003-F-541
BG Rostock
81. *Solidago virgaurea* L. ssp. *virgaurea* CZ-0-PLZEN-2477-15-10
Czech Republic, Podyjí, Šobes, oak forest 150 m south of vinery,
coll. 7. 11. 2015, T. Peš
82. *Solidago virgaurea* ssp. *minuta* (L.) Arcang. AT-0-PLZEN-0018-13-10
BG Salzburg/ Austria, Salzburg, Hohe Tauern, Krimmler Achental, path
from Innerkeesalm to Warnsdorfer Hütte, alpine grassland, 2250 m
83. *Symphyotrichum vahlii* (Gaudich.) G.L.Nesom FK-0-FRP-26223
PG Frankfurt/ BG Hjellevstad/ Falkland Islands, coll. U. McHardy

84. *Taraxacum serotinum* (Waldst. & Kit.) Poir. AT-0-TUEB-9124
BG Tübingen/ Austria, Niederösterreich, Hundsheimer Berg
85. *Turczaninovia fastigiata* (Fisch.) DC. RU-0-KL-2012/977
A Jablunkov/ BG Klagenfurt/ Russia, Primorskij Kraj, Shkotovsky Distr.,
Novonezhino, N 43°13'20", E 132°35'50'
86. *Urospermum dalechampii* (L.) Scop. ex F.W.Schmidt XX-0-Z-19950008
BG Strasbourg
- Balsaminaceae**
87. *Impatiens sodenii* Engl. & Warb. XX-0-PRAZ-2022.01048
BG Praha Troja/ M. Bičíková
- Berberidaceae**
88. *Nandina domestica* Thunb. 'Richmond' XX-0-PLZEN-0542-09-80
Plantentuin Esveld
89. *Podophyllum aurantiocaulis* Hand.-Mazz. CN-0-REYK-2009/002
(= *Dysosma aurantiocaulis* (Hand.-Mazz.) Hu)
BG Reykjavik/ BG Praha/ China, Sichuan, on road Xinduqiao-Yajing,
30°03'52"N, 101°22'03"E, 4007 m, coll. 14. 10. 2004, P.Sekerka,
P.Hanzelka, I.Bulánková
- Betulaceae**
90. *Betula chichibuensis* H.Hara XX-0-PLZEN-0034-03-70
BG Rogow
91. *Betula* sp. GE-0-M-2012/2483
BG München/ Georgia, Tusheti, S of Torgva-Abano-Pass, 1322 m,
42°13'19,2" N, 45°28'34,3" E, coll. AG, WL, KP, MW, ZS, 25. 8. 2011
92. *Betula utilis* ssp. *albosinensis* (Burkill) Ashburner & McAll. XX-0-PLZEN-0863-07-80
'Fascination'
Dendrological Garden Průhonice/ Arboretum Nový Dvůr/
Plantentuin Esveld
93. *Corylus cornuta* Marshall CA-0-PLZEN-0766-14-10
BG Montreal/ Canada, Québec, Antoine-Labelle, Mont-Laurier, 209 m,
46°33'13.05"N, 75°30'1.85"W, coll. 27.8.2013
- Boraginaceae**
94. *Cerinthe minor* L. FR-0-B-2739187
BG Berlin-Dahlem/ France, Alpes-Maritimes, Colmars, Col des Champs,
1600 m, coll. Royl/ Ketelhut s.n.
95. *Cynoglossum officinale* L. HU-0-PLZEN-0990-18-10
BG Vácrátót/ Hungary, Kiskunság, Great Hungarian Plain, sand dunes and
alkaline sand-steppes near Tatárszentgyörgy and Orgovány, coll. G. Kósa
96. *Echium vulgare* L. CZ-0-PLZEN-1942-12-10
Czech Republic, NPP Váté písky, coll. 29. 8. 2012, R. Matulová

Brassicaceae

97. *Acuston perenne* (Mill.) Mabb. & Al-Shehbaz
(= *Fibigia lunarioides* (Willd.) Sweet)
J. Plocar XX-0-PLZEN-1423-16-80
98. *Arabis purpurea* Sm.
BG Praha Troja/ Cyprus, Vouni Nature Trail CY-0-PLZEN-1367-22-30
99. *Aurinia saxatilis* (L.) Desv.
BG UK Praha/ Czech Republic, Bohemia CZ-0-PLZEN-0184-13-40
100. *Erysimum majellense* Polatschek
BG Sant'Eufemia a Maiella/ Italy, Rava del Ferro, Sant'Eufemia a Maiella,
2200 m IT-0-PLZEN-0574-21-10
101. *Isatis tinctoria* L.
BG Praha Troja/ BG Palermo/ Italy, Sicily, Mount Etna IT-0-PLZEN-0728-15-40
102. *Mutarda carinata* (A.Braun) D.A.German
(= *Brassica carinata* A.Braun)
osiva-semena.cz XX-0-PLZEN-0017-23-70
103. *Resetnikia triquetra* (DC.) Španiel, Al-Shehbaz, D.A.German & Marhold
(= *Fibigia triquetra* (DC.) Boiss. ex Prantl)
Botanické zahradnictví Holzbecher garden centre XX-0-PLZEN-1722-14-80

Bromeliaceae

104. *Pitcairnia wendlandii* Baker
BG Berlin-Dahlem/ Guatemala, Dept. Izabal, El Rancho 800 m GT-0-PLZEN-2209-02-40

Calycanthaceae

105. *Calycanthus floridus* var. *glaucus* (Willd.) Torr. & A.Gray
(= *C. fertilis* Walter)
BG Rogow/ Morton Arboretum XX-0-PLZEN-0106-09-70

Campanulaceae

106. *Campanula latifolia* L.
Planta Naturalis/ Czech Republic, Tachovsko CZ-PLZEN-2259-15-30
107. *Isotoma* (R.Br.) Lindl. 'Stella Blue'
Zahradnictví Světí garden centre XX-0-PLZEN-0900-25-80
108. *Phyteuma orbiculare* L.
Slovakia, Nízke Tatry, Demänovská dolina, coll. 20.7.2021, Š. Sýkorová SK-0-PLZEN-1806-21-10

Cannaceae

109. *Canna indica* L.
BG Tübingen/ BG Utrecht/ Guyana, old Farm near Konashen,
coll. 1781, Jansen-Jacobs GY-O-U-1989GR00092
110. *Canna tuerckheimii* Kraenzl.
BG Tübingen/ BG Utrecht/ Ecuador, Alluriquín,
Santo Domingo de los Colorados, 850 m EC-0-TUEB-1110

Caprifoliaceae

111. *Lonicera alpigena* L. IT-0-PLZEN-3549-00-10
BG Paradisia/ Italy, Aymavilles, Ozein, 1500 m
112. *Scabiosa columbaria* L. CH-0-NEU-201500040
BG Neuchatel/ Switzerland, La Sagne, Rochers Bruns
113. *Scabiosa drakensbergensis* B.L.Burtl XX-0-Z-20170973
BG Zürich
114. *Succisa pratensis* Moench CZ-0-PLZEN-2199-18-10
Czech Republic, PP Pastvina u Zahorčic, 49.4837158N, 13.7821142E, coll. 7.
10. 2018, T. Peš
115. *Valeriana rubra* L. XX-0-PLZEN-1463-22-80
Raritätengärtnerei Jan Kalivoda

Caryophyllaceae

116. *Agrostemma githago* L. 'Bianca' XX-0-PLZEN-0111-24-70
BG Copenhagen
117. *Dianthus armeria* L. CZ-0-PLZEN-0817-11-20
Czech Republic, Hradec u Stoda, forest-steppe between road and railway,
locality of *Helichrysum arenarium*, coll. 5. 6. 2011, T. Peš
118. *Dianthus carthusianorum* ssp. *atorubens* (All.) Pers. CH-0-G-20181265
(= *D. carthusianorum* ssp. *vaginatus* (Chaix) Hegi)
BG Geneve/ Switzerland, Valais, 2250 m, coll. 2018
119. *Dianthus myrtinervius* Griseb. XX-0-PLZEN-1719-14-80
Botanické zahrady Holštejnskýho zámečku
120. *Dianthus praecox* Willd. ex Spreng. SK-0-PLZEN-1148-16-40
BG Košice/ Slovakia, Tatranská Lomnica, Exposition of Tatra Mountain
Nature, State Forests of Tatra National Park, 850 m, 20. 7. 2015/
Slovakia, Vysoké Tatry Mts.
121. *Dianthus praecox* Willd. ex Spreng. ssp. *praecox* SK-0-PLZEN-1230-10-10
Slovakia, Malá Fatra, NPR, Tiesňavy, 650 m, limestone,
coll. T. Peš, 12. 7. 2010
122. *Dianthus virgineus* L. (= *D. godronianus* Jord.) FR-0-P-2014g025
MNHN Paris/ France, Corse, 708 m
123. *Saponaria cypria* Boiss. CY-0-PLZEN-0151-12-40
BG Göttingen/ Cyprus, Troodos Mountains
124. *Saponaria officinalis* L. CZ-0-PLZEN-1909-12-10
Czech Republic, South Moravia, PP Vojenské cvičiště Bzenec,
coll. 29.8.2012, R. Matulová
125. *Silene donetzica* Kleopow (= *S. donetzica* ssp. *sillingeri* (Hendrych) Šourková) SK-0-PLZEN-2001-19-10
V. Rybka/ Slovakia, Slovenský kras karst, Plešivská planina plateau,
Plešivec village, 426 m, RS21
126. *Silene flos-cuculi* (L.) Greuter & Burdet CZ-0-PLZEN-1092-13-10
(= *Lychnis flos-cuculi* L.)
Czech Republic, PP V Morávkách, coll. 14. 7. 2013, T. Peš, L. Pešová

127. *Silene italica* ssp. *sicula* (Ucria) Jeanm. IT-0-B-2820797
BG Berlin-Dahlem/ BG Palermo/ Italy, Sicily, Catania, Etna
128. *Silene nutans* L. CZ-0-PLZEN-1094-12-20
Czech Republic, Rakovník, Nezabudice, steppe
129. *Silene tomentosa* Otth XX-0-PLZEN-0223-17-10
BG Jerusalem/ BG Gibraltar
130. *Silene waldsteinii* Griseb. BG-0-GB-2001-1095
BG Göteborg/ Bulgaria, Rhodopes, 12 km W of Ardino, 600 m,
41° 34' N, 25° 03' E, coll. 12. 10. 2000
131. *Viscaria vulgaris* Bernh. CZ-0-PLZEN-2228-12-20
Czech Republic, Rakovník District, Roztoky, coll. R. Matulová

Celastraceae

132. *Euonymus latifolius* (L.) Mill. SI-0-PLZEN-0433-14-10
BG Ljubljana/ Slovenia, Podsreda, 2013
133. *Euonymus macropterus* Rupr. 'Mount Fuji' XX-0-PLZEN-0244-22-80
Plantentuin Esveld/ Japan, Honshu, Mt. Fuji

Cephalotaxaceae

134. *Cephalotaxus fortunei* Hook. XX-0-PLZEN-4742-00-70
BG St. Gallen

Cistaceae

135. *Cistus creticus* L. ssp. *creticus* FR-0-PLZEN-1809-15-10
(= *C. creticus* ssp. *corsicus* (Loisel.) Greuter & Burdet)
France, Corse, A Cupulatta, macchia, coll. 9. 7. 2015, T. Peš
136. *Cistus laurifolius* L. TR-0-PLZEN-0628-14-10
BG Izmir/ Türkiye, Kızılcabölük-Babadağ
137. *Cistus salviifolius* L. FR-0-PLZEN-1823-15-10
France, Corse, Propriano, macchia, coll. 8. 7. 2015, T. Peš
138. *Cistus symphytifolius* Lam. ES-0-PLZEN-0116-17-40
BG Greifswald/ Spain, NW La Palma, near Llano Negro,
coll. I. Handt, T. Weiss, 7. 2011
139. *Cistus symphytifolius* Lam. ES-0-OSN-2014-004
BG Osnabrück/ Canary Islands, Tenerife, Ifonche y Benitez
140. *Helianthemum canum* (L.) Hornem. AT-0-BGAT-0021407
AG Wien/ Austria, Hundsheimer Berg
141. *Helianthemum croceum* ssp. *suffruticosum* (Boiss.) Sauvage XX-0-PLZEN-1970-15-70
ex Dobignard
(= *H. apenninum* ssp. *suffruticosum* (Boiss.) G.López)
JB de Sierra Nevada Granada
142. *Helianthemum nummularium* ssp. *obscurum* (Pers.) Holub AT-0-KL-2011/46
BG Klagenfurt/ Austria, Kärntern, St. Margarethen, 600 m,
46°36'00.1"N, 14°09'46.6"E

143. *Helianthemum oelandicum* ssp. *alpestre* (Jacq.) Ces.
(= *H. alpestre* (Jacq.) DC.)
BG Göttingen/ Italy, Mte. Baldo, Gardasee, coll. Callauch IT-0-NGOET-1944
144. *Helianthemum* sp.
BG Praha Troja/ Hungary, Kiskunság, Bócsa, sand dunes N of village HU-0-PLZEN-2010-16-30

Crassulaceae

145. *Aeonium spathulatum* (Hornem.) Praeger
Canary Islands, Tenerife, Aguamansa, coll. 4. 1. 2009, Pešovi ES-0-PLZEN-0015-09-10
146. *Hylotelephium maximum* (L.) Holub
Czech Republic, NPP Lovoš, basalt, ca. 530 m,
coll. 13. 10. 2012, T. Peš, J. Pešová CZ-0-PLZEN-2125-12-10
147. *Rhodiola ishidae* (Miyabe & Kudô) H.Hara
BG Innsbruck/ Japan JP-0-IB-002778
148. *Sempervivum macedonicum* Praeger
M. Hornát/ Macedonia, Ljuboten MK-0-PLZEN-1137-11-30

Cucurbitaceae

149. *Bryonia cretica* ssp. *dioica* (Jacq.) Tutin (= *B. dioica* Jacq.)
BG Münster/ Germany, Geseke, 100 m DE-0-MSTR-SA 8722
150. *Citrullus colocynthis* (L.) Schrad.
BG Bayreuth XX-0-PLZEN-2314-15-70
151. *Cucumis sativus* L. 'Little Potato'
BG Bayreuth XX-0-PLZEN-1756-19-70

Cyperaceae

152. *Carex comosa* Boott
BG Praha Troja/ Canada CA-0-TAL-20120304W
153. *Carex chathamica* Petrie
BG Praha Troja/ Plant World Seeds XX-0-PLZEN-1361-22-80
154. *Scirpoides holoschoenus* (L.) Soják
BG Vácrátót/ Hungary, Kiskunság, part of the Great Hungarian Plain
between rivers Duna (Danube) and Tisza. Sand dunes and
alkaline sand-steppes near villages Tatárszentgyörgy and Orgovány HU-0-PLZEN-1803-17-10

Elaeocarpaceae

155. *Elaeocarpus reticulatus* Sm.
Arboretum Nový Dvůr/ Australia, NSW, 500 m S on Ghost Hill Rd from
BellsLine of Rd Berambing 730 m, coll. P. Hind AU-0-PLZEN-6319-00-10

Ericaceae

156. *Agarista buxifolia* (Lam.) G.Don
BG Tübingen/ BG Brest XX-0-TUEB-1151
157. *Dracophyllum secundum* R.Br.
Alpengarten Belvedere XX-0-PLZEN-0632-16-70

Fabaceae

- | | | |
|------|--|-----------------------|
| 158. | <i>Acacia alata</i> R.Br. var. <i>alata</i>
Australian Seed | XX-0-PLZEN-1974-22-50 |
| 159. | <i>Acacia baileyana</i> F.Muell. 'Purpurea'
Plantentuin Esveld | XX-0-PLZEN-0952-12-80 |
| 160. | <i>Acacia cyclops</i> A.Cunn. ex G.Don
BG La Mortola/ Pépinière G. Cavatore, Bormes les Mimosas, 1997 | AU-0-PLZEN-0614-18-70 |
| 161. | <i>Acacia deanei</i> (R.T.Baker) Welch, Coombs & McGlynn
BG La Mortola/ Pépinière G. Cavatore, Bormes les Mimosas, 2002 | AU-0-PLZEN-0615-18-70 |
| 162. | <i>Acacia sophorae</i> (Labill.) R.Br.
Wildseed Tasmania/ Australia | AU-0-PLZEN-2412-22-50 |
| 163. | <i>Acacia</i> sp.
BG Praha Troja/ Madagascar, Manja Bal, coll. 2004 | MG-0-PLZEN-0377-05-10 |
| 164. | <i>Acacia triptera</i> Benth.
BG Hanbury/ Pépinière G. Cavatore, Bormes les Mimosas | XX-0-PLZEN-0621-18-70 |
| 165. | <i>Anthyllis vulneraria</i> L.
Czech Republic, South Moravia, NPP Pouzdřanská step,
coll. 30. 8. 2012, R. Matulová | CZ-0-PLZEN-1865-12-10 |
| 166. | <i>Baptisia australis</i> (L.) R.Br.
BG Nantes | XX-0-PLZEN-0419-01-70 |
| 167. | <i>Cercis chinensis</i> Bunge 'Avondale'
Hornbach Plzeň | XX-0-PLZEN-1837-20-80 |
| 168. | <i>Glycine max</i> (L.) Merr. convar. <i>max</i> var. <i>nigra-lutescens</i>
'Schwarze Poppelsdorfer'
BG Macea | XX-0-PLZEN-1773-16-70 |
| 169. | <i>Glycine max</i> (L.) Merr. 'Hokkai Green'
dobrasemena.cz | XX-0-PLZEN-0100-25-70 |
| 170. | <i>Glycine max</i> (L.) Merr. 'Chiba Green'
dobrasemena.cz | XX-0-PLZEN-2236-23-70 |
| 171. | <i>Glycine max</i> (L.) Merr. 'Lutea'
BG Tábor | XX-0-PLZEN-0185-23-70 |
| 172. | <i>Chamaecytisus austriacus</i> (L.) Link
BGU Wien/ Austria, Niederösterreich, Spitzerberg north of Prellenkirchen,
limestone, 230 m, 48°05'46"N, 16°56'33"E,
coll. 31. 8. 2011 Tod, Franz & Knickmann, Barbara | AT-0-WU-FAB110364 |
| 173. | <i>Kennedia microphylla</i> Meisn.
BG Tübingen/ Sunshine Seeds | XX-0-TUEB-12015 |
| 174. | <i>Kennedia rubicunda</i> (Schneev.) Vent.
BG Tübingen/ BG Regensburg/ BG München | XX-0-B-1106 |
| 175. | <i>Lablab purpureus</i> (L.) Sweet ssp. <i>purpureus</i> 'Ruby Moon'
BG Denver | XX-0-KHD-150220 |
| 176. | <i>Lotus tetragonolobus</i> L.
BG Greifswald | XX-0-PLZEN-0242-25-70 |

177. *Paraserianthes lophantha* (Vent.) I.C.Nielsen
BG Plzen XX-0-PLZEN-6341-00-70
178. *Phaseolus vulgaris* L. var. *nanus* 'Midnight Black Turtle'
BG Zürich XX-0-Z-20180620
180. *Templetonia retusa* (Vent.) R.Br.
BG Jerusalem XX-0-PLZEN-2989-16-70
181. *Trifolium arvense* L.
Czech Republic, NPP Váté písky u Bzence, coll. 23. 7. 2013, T. Peš CZ-0-PLZEN-1147-13-10
182. *Vicia cracca* L.
Planta naturalis/ Czech Republic, Libuň CZ-0-PLZEN-0543-19-40
183. *Vigna mungo* (L.) Hepper
BG Hohenheim XX-0-HOH-SYS-13928
184. *Vigna radiata* (L.) R.Wilczek
BG Zürich XX-0-Z-19980780
185. *Vigna umbellata* (Thunb.) Ohwi & H.Ohashi
BG Pisa XX-0-MJG-19--6976

Francoaceae

186. *Francoa appendiculata* var. *ramosa* (D.Don) Rolfe
'Rogersons Form'
BG St. Andrews XX-0-PLZEN-0500-11-70

Gentianaceae

187. *Gentiana siphonantha* Maxim. ex Kuhn.
A Jablunkov/ BG Bonn/ BG München/ China, Sichuan, Mt. Emei,
Jiuzhaigou area, 2700 m CN-0-M-1993/2566
188. *Gentiana triflora* Pall.
BG Yuzhno-Sakhalinsk/ Sakhalin Island, Yuzhno-Sakhalinsk RU-0-PLZEN-0435-17-10
189. *Chironia baccifera* L.
Rare Palm Seeds XX-0-PLZEN-2069-22-70

Geraniaceae

190. *Geranium krameri* Franch. & Sav.
BGU Dresden/ Japan, Yamanashi Pref., Kamikuissiki-mura JP-0-DR-014912
191. *Geranium nodosum* L.
BGU Graz/ Italy, Grigna, Lake Como, 1998 IT-0-GZU-YY 220029
192. *Geranium thunbergii* Siebold & Zucc.
BGU Berlin/ Tokyo Metropolitan Medicinal Plant Garden/
Japan, Gifu, Takayama-shi JP-0-BHU-NW-2007-192
193. *Pelargonium vitifolium* (L.) L'Hér.
BG Munster/ RSA, Jonkershoek, Fischer-Hillscheid ZA-0-PLZEN-1119-99-40

Hamamelidaceae

194. *Corylopsis gotoana* Makino
BG Nantes XX-0-PLZEN-0005-04-70

Hypericaceae

195. *Hypericum montbretii* Spach GR-0-B-2409692
BG Utrecht/ Greece, Thrace, Nomos Evrou, Kallithea, silicate, 900 m,
coll. Raus/Schiers

Iridaceae

196. *Iris domestica* (L.) Goldblatt & Mabb. XX-0-PLZEN-2376-15-80
(= *Belamcanda chinensis* (L.) Redouté)
Planta naturalis
197. *Iris lutescens* Lam. FR-0-PLZEN-1441-18-30
AAG Chemnitz/ France, Alpes Maritimes
198. *Iris sintenisii* Janka ssp. *sintenisii* BG-0-U-1995BL00180
BG Utrecht/ Bulgaria, Sredna Gora Mts., coll. Sterz
199. *Libertia grandiflora* (R.Br.) Sweet XX-0-PLZEN-0230-09-70
BG Christchurch
200. *Libertia ixioides* (G.Forst.) Spreng. XX-0-PLZEN-1733-10-70
BG Christchurch
201. *Sisyrinchium macrocarpum* Hieron. XX-0-PRAG-SR002119
BG UK Praha/ Plant World Seeds
202. *Sisyrinchium striatum* Sm. CL-0-BONN-38612
BG UK Praha/ BG Klagenfurt/ BG Bonn/
Chile, Valparaíso Region, La Campana, S 32°56'21.1" W 71°05'16.3"

Juncaceae

203. *Luzula canariensis* Poir. ES-0-PLZEN-0052-09-10
Canary Islands, Tenerife, Cruz del Carmen, coll. 3. 1. 2009, Pešovi
204. *Luzula nivea* (L.) DC. IT-0-PLZEN-1531-19-20
Italy, Monte Baldo, Cima Valdritta, 2000 m, coll. 8. 7. 2019, V. Pešková
205. *Luzula pedemontana* Boiss. & Reut. FR-0-PRAZ-2017.04955
BG Praha-Troja/ MNHN Paris/ France, Corse, Forêt de l'Ospédale, 944 m

Lamiaceae

206. *Marrubium peregrinum* L. SK-0-PLZEN-2289-15-30
Planta Naturalis/ Slovakia, Komárno, Marcelová
207. *Melittis melissophyllum* L. CZ-0-PLZEN-0774-19-20
Czech Republic, Boleradice, NPP Kukle, oak forest,
48.9699461 N, 16.7940258 E, coll. 17. 3. 2019, T. Peš
208. *Monarda russeliana* Nutt. ex Sims XX-0-TEBLI-00692
BG Teplice
209. *Nepeta teydea* Webb & Berthel. ES-0-PRAG-SR002684
BG UK Praha/ Canary Islands, Tenerife, Teide, coll. 2. 1. 2023, M. Adámek

210. *Ocimum basilicum* L. var. *basilicum* XX-0-PLZEN-0305-23-70
(= *O. basilicum* var. *thyrsiflorum* (L.) Benth. 'Thai')
BG Bayreuth
211. *Origanum vulgare* ssp. *virens* (Hoffmanns. & Link) PT-0-PLZEN-1445-10-10
Bonnier & Layens
Portugal, Madeira, Pico do Areeiro, 1800 m, coll. 14. 9. 2010, T. Peš
212. *Phlomis italica* L. XX-0-PLZEN-1836-22-80
BG UK Praha/ BG Praha Troja
213. *Prunella grandiflora* (L.) Turra (= *P. grandiflora* ssp. *pyrenaica* FR-0-HBG-A0-F-1958
(Gren. & Godr.) A.Bolòs & O.Bolòs)
BG Hamburg/ France, Pyrenees
214. *Prunella vulgaris* L. CZ-0-PLZEN-2004-15-20
Czech Republic, Hrubý Jeseník, valley of river Bílá Opava, 1010 m,
coll. 6. 8. 2015, T. Peš
215. *Pycnanthemum virginianum* (L.) T.Durand & B.D.Jacks. US-0-PLZEN-0392-08-10
ex B.L.Rob. & Fernald
BG Michigan East Lansing/
USA, Michigan, Clinton Co., Prairie Fen, Rose Lake Fen
216. *Salvia miltiorrhiza* Bunge XX-0-PLZEN-2267-16-80
Raritätengärtnerei Jan Kalivoda
217. *Salvia nemorosa* L. CZ-0-PLZEN-1970-20-10
Czech Republic, South Moravia, Kurdějov, Lipiny,
coll. 28. 7. 2020, R. Matulová
218. *Salvia nemorosa* L. CZ-0-PLZEN-1146-13-10
Czech Republic, South Moravia, Bzenec, coll. 23.7.2013, T. Peš
219. *Salvia verticillata* L. CZ-0-PLZEN-1661-19-10
Czech Republic, Bílé Karpaty, NPR Zahrady pod Hájem,
meadows in a genofond orchard, coll. 28. 7. 2019, T. Peš
220. *Satureja parnassica* Heldr. & Sartori ex Boiss. GR-0-M-1992/1570
BG München/ Greece, Thessalien, Nomos Karditsis, Galatsi, 1894 m
221. *Teucrium hircanicum* L. GE-0-M-2012/2824
BG Jena/ Georgia, Ratscha-Letkhumi, limestone cliff near Tsageri,
banks of Tskhenistskali River, coll. 30. 8. 2012,
A. Gröger, W. Lobin, K. Price, M. Weigend, Z. Shevardnadse
222. *Teucrium chamaedrys* L. CZ-0-PLZEN-1561-15-10
Czech Republic, CHKO Český kras, Srbsko, Velká hora,
coll. 5. 4. 2015, R. Matulová
223. *Teucrium chamaedrys* ssp. *nuchense* (K.Koch) Rech.f. GE-0-BONN-25980
BGU Brno/ Georgia, Kartli, Mccheta – Siogvime, 500 m, 41°50'54"N,
44°38'E

Liliaceae

224. *Erythronium revolutum* Sm. XX-0-PLZEN-1337-17-80
J. Obdržálek
225. *Tricyrtis formosana* Baker TW-0-PLZEN-2103-17-30
Crug Farm Plants/ Taiwan, Hualien Co., Long-Jen Valley, 1996

226. *Tulipa clusiana* Redouté XX-0-PLZEN-2625-17-80
Lukon bulbs

Linaceae

227. *Linum alpinum* Jacq. AT-0-PLZEN-0089-13-10
Alpengarten Wien/ Austria, Alps, Rax, 1700-2050 m
228. *Linum komarovii* Juz. XX-0-PLZEN-0375-24-80
Alpinum klub Plzeň, p. Kodídek

Loasaceae

229. *Blumenbachia hieronymi* Urb. XX-0-HAL-1126
BG Innsbruck

Lythraceae

230. *Heimia salicifolia* Link XX-0-PLZEN-1595-22-70
BG FTA Suchdol
231. *Lythrum salicaria* L. CZ-0-PLZEN-2017-15-20
Czech Republic, NP Skalická Morávka, gravel bed of river Morávka,
N 49°38'01.0" E 18°27'01.1", 374 m, coll. 8. 8. 2015, T. Peš

Magnoliaceae

232. *Magnolia zenii* W.C.Cheng XX-0-PLZEN-1318-22-80
Zahradnictví Spomyšl garden centre

Malvaceae

233. *Althaea cannabina* L. XX-0-PLZEN-1354-23-80
Staudengärtnerei Gaißmayer
234. *Hibiscus cannabinus* L. XX-0-PLZEN-0714-22-70
BG Tábor
235. *Malope trifida* Cav. XX-0-PLZEN-0694-25-70
BG La Gacilly/ BG Rennes
236. *Modiola caroliniana* (L.) G.Don XX-0-PLZEN-0003-24-70
BG Regensburg/ BG Dresden

Melanthiaceae

237. *Trillium kurabayashii* J.D.Freeman XX-0-PLZEN-1537-23-80
Alpinum klub Plzeň, Glaserová

Meliaceae

238. *Humbertioturraea maculata* (Sm.) Cheek XX-0-PRAZ-2021.03704
BG Praha Troja/ BG Amsterdam

Montiaceae

239. *Cistanthe grandiflora* (Lindl.) Schltld. XX-0-PLZEN-0250-25-70
BG Riga

Moraceae

240. *Maclura pomifera* (Raf.) C.K.Schneid. XX-0-PLZEN-1214-05-80
Školky Litomyšl garden centre

Myrtaceae

241. *Leptospermum obovatum* Sweet XX-0-PLZEN-6264-00-70
Arboretum Nový Dvůr
242. *Myrtus communis* L. FR-0-PLZEN-1550-15-20
France, Corse, Suartone, dry macchia after fire, coll. 9. 7. 2015, T. Peš

Nothofagaceae

243. *Nothofagus obliqua* (Mirb.) Oerst. XX-0-PLZEN-3926-01-80
BG Plzen

Nyctaginaceae

244. *Mirabilis jalapa* L. XX-0-PLZEN-1645-17-80
Raritätengärtnerei Tremel

Oleaceae

245. *Ligustrum vulgare* L. CZ-0-PLZEN-1990-12-20
Czech Republic, Český kras, Srbsko, coll. R.Matulová 3.7.2012

Onagraceae

246. *Epilobium angustifolium* L. CZ-0-PLZEN-1758-19-10
Czech Republic, Huť near Míšov, grassy ditch near road,
49°36'54.163"N, 13°44'8.100"E, coll. 11. 8. 2019, T. Peš

Paeoniaceae

247. *Paeonia* ×*suffruticosa* Andrews XX-0-PLZEN-1353-17-80
(= *P.* ×*suffruticosa* var. *papaveracea* (Andrews) Kern)
J.Obdržálek
248. *Paeonia anomala* L. RU-0-PLZEN-1350-17-30
J. Obdržálek/ Russia, W Siberia
249. *Paeonia daurica* ssp. *coriifolia* (Rupr.) D.Y.Hong GE-0-PLZEN-0448-14-30
(= *P. caucasica* (Schipcz.) Schipcz.)
J.Obdržálek/ Georgia, Tbilisi reg.
250. *Paeonia daurica* ssp. *mlokosewitschii* (Lomakin) D.Y.Hong XX-0-PLZEN-0446-14-30
J.Obdržálek/ Transcaucasus
252. *Paeonia ostii* T.Hong & J.X.Zhang CN-0-PLZEN-1352-17-30
J.Obdržálek/ China, 1200 m
253. *Paeonia tenuifolia* L. GE-0-B-1730300
BG Berlin-Dahlem/ BG Hamburg/ Georgia, Kartli, *Quercus iberica* forest,
600 m, coll. Nakhuritshvili s.n.

Papaveraceae

254. *Argemone mexicana* L. XX-0-HOH-SYS-13576
BG Tübingen
255. *Oreomecon popovii* (Sipliv.) Galasso, Banfi & Bartolucci KG-0-PLZEN-0367-07-10
(= *Papaver popovii* Sipliv.)
BG Göteborg/ Kyrgyzstan, Northern Pamirs, 3600 m
256. *Papaver atlanticum* (Ball) Coss. XX-0-G-19782177
BG Geneva
257. *Papaver cambricum* L. (= *Meconopsis cambrica* (L.) Vig.) FR-0-P-2014g043
MNHN Paris Paris/ France, Pyrénées-Atlantiques, Laruns

Plantaginaceae

258. *Digitalis grandiflora* Mill. CZ-0-PLZEN-1948-22-10
Czech Republic, Hrubý Jeseník Mts., Velká Kotlina,
coll. 19. 8. 2022, T. Peš, L. Pešová, R. Štencel
259. *Digitalis purpurea* L. CZ-0-PLZEN-2514-18-10
Czech Republic, Domažlice District, PP Sedmihoří,
coll. 13. 11. 2018, R. Matulová
260. *Digitalis purpurea* L. PT-0-PLZEN-1407-10-10
Portugal, Madeira, Pico do Areeiro, alt. 1800 m, coll. 14. 9. 2010, T. Peš
261. *Globularia cordifolia* L. IT-0-PLZEN-1507-19-20
Italy, Dolomites, Val di Fassa, Ciampadie, forest, 1900 m,
coll. 4. 7. 2019, V. Pešková
262. *Globularia cordifolia* L. IT-0-PLZEN-1540-19-20
Italy, Monte Baldo, Cima Valdritta, 2150 m, coll. 8. 7. 2019, V. Pešková
263. *Globularia incanescens* Viv. IT-0-TUEB-3936
BG Tübingen/ Italy, Alpi Apuane, coll. J. Frantz
264. *Linaria purpurea* (L.) Mill. IT-0-B-2101400
BG Berlin-Dahlem/ BG Lama dei Peligni/ Italy, Prov. Abruzzo, Majella,
Macerone di Lama dei Peligni, 1210 m
265. *Misopates orontium* (L.) Raf. DE-0-FRT-2015/331
BG Frankfurt/ Germany, Hessen, Taunus, Schlangenbad,
Hausen vor der Höhe, coll. 9. 2015, W. Ehmke
266. *Penstemon virgatus* A.Gray US-0-IB-005783
BG Innsbruck/ USA, Colorado, Beaver Creek, 2000 m
267. *Plantago subnuda* Pilg. XX-0-PLZEN-1286-23-80
Staudengärtnerei Gaißmayer
268. *Scoparia dulcis* L. XX-0-PLZEN-1227-15-84
Raritätengärtnerei Jan Kalivoda
269. *Veronica alpina* L. CH-0-G-20151050
BG Geneva/ Switzerland, Valais, 2330 m
270. *Veronica chathamica* Buchanan XX-0-PLZEN-1083-11-80
County Park Nursery

271. *Veronica orchidea* Crantz SK-0-M-2004/1097
BG München/ Slovakia, Malé Karpaty, Bartalová
272. *Veronica spicata* L. ssp. *spicata* SK-0-MSTR-1-818-19
BG Münster/ Slovakia, Slovak Kast, Village of Dvorniky-Vcelare
273. *Wulfenia baldaccii* Degen XX-0-PLZEN-0259-17-70
BG Nantes/ BG München
- Plumbaginaceae**
274. *Armeria alliacea* (Cav.) Hoffmanns. & Link FR-0-U-1977BL00177
BG Jena/ France, Haute Alpes, Serre Chevalier, (on sand), 1550 m
275. *Armeria nebrodensis* (Guss.) Boiss. IT-0-M-2001/2035
BG München/ Italy, Gran Sasso, path to Monte Aquila, 2200 m
- Poaceae**
276. *Bromus sterilis* L. CZ-0-PLZEN-1154-13-10
Czech Republic, South Moravia, Bzenec,
coll. 23.7.2013, T. Peš, det. I. Matějková
277. *Coix lacryma-jobi* var. *ma-yuen* (Rom.Caill.) Stapf XX-0-PLZEN-0965-23-70
BG La Gacilly/ BG Angers
278. *Echinochloa crus-galli* ssp. *utilis* (Ohwi & Yabuno) T.Koyama XX-0-MJG-190068960
(= *E. esculenta* (A.Braun) H.Scholz)
BG Mainz
279. *Festuca bromoides* L. (= *Vulpia bromoides* (L.) Gray) XX-0-PLZEN-0190-15-70
BG Konstanz/ BG Wilhelmshaven
280. *Festuca filiformis* Pourr. CZ-0-BRNU-2019-07596
BGU Brno/ Czech Republic, Jindřichův Hradec District, Jarošov nad
Nežárkou municipality, quarry in Nekrasín; 49°12.9'N 15°04.1'E
281. *Jarava ichu* Ruiz & Pav. (= *Stipa ichu* (Ruiz & Pav.) Kunth) XX-0-PRAZ-SR002694
BG UK Praha/ BG Graz
282. *Lygeum spartum* Loefl. ex L. ES-0-PRAG-SR002691
BG UK Praha/ BG Barcelona/ Spain
283. *Melica nutans* L. CZ-0-PLZEN-1752-22-10
Czech Republic, Tišnov, PP Květnice, 49.3542964N, 16.4148019E,
coll. 13. 6. 2022, T. Peš
284. *Melinis repens* (Willd.) Zizka NA-0-PLZEN-1378-19-30
BGU Praha/ Namibia, coll. T. Rukavička
285. *Merxmüllera macowanii* (Stapf) Conert ZA-0-TEBLI-01269
BG Teplice/ Silverhill Seeds/ South Africa, Eastern Cape Province Tiffindell,
Northern Ukhahlamba
286. *Pappostipa neaei* (Nees ex Steud.) Giussani & Sede XX-0-LZ-N-45-2014
(= *Stipa neaei* Nees ex Steud.)
BG UK Praha/ BG Leipzig
287. *Poa laxa* Haenke CH-0-G-20181362
BG Geneve/ Switzerland, Grisons, 3057 m

Polygonaceae

288. *Persicaria tinctoria* (Aiton) Spach XX-0-PLZEN-0964-23-70
La Gacilly/ BG Camifolia Chemillé

Portulacaceae

289. *Portulaca oleracea* L. var. *oleracea* XX-0-BONN-19575
(= *P. oleracea* ssp. *sativa* (Haw.) Schübl. & G.Martens)
'Gelber'
BG Bonn

Primulaceae

290. *Lysimachia ciliata* L. US-0-HBG-2008-F-222
BG Hamburg/ USA, Iowa, Allamakee County, Harpers Ferry
291. *Lysimachia loeflingii* F.J.Jiménez & M.Talavera XX-0-STGAL-21443
(= *Anagallis arvensis* var. *caerulea* (L.) Gouan)
BG St. Gallen
292. *Lysimachia minoricensis* J.J.Rodr. ES-0-NCY-19903015G
BG Nancy/ Spain, Menorca, Barranc de Sa Vall
293. *Primula japonica* A.Gray 'Miller's Crimson' XX-0-PLZEN-1380-23-80
Staudengärtnerei Gaißmayer
294. *Primula veris* L. AT-0-SZU-2017-614
BG Salzburg/ Austria, Salzburg, Elsbethen, Schwarzenbergalpe,
Magerweide, 880 m, coll. 7. 2017, B. Schmall
295. *Primula veris* ssp. *macrocalyx* (Bunge) Lüdi AM-0-PLZEN-2624-17-10
Armenia, Dilijan, coll. 27. 8. 2017, L. Pešová
296. *Primula veris* ssp. *macrocalyx* (Bunge) Lüdi XX-0-PLZEN-1643-23-80
Chateau Ctěnice Garden centre

Proteaceae

297. *Stenocarpus salignus* R.Br. XX-0-PLZEN-6310-00-70
Arboretum Nový Dvůr

Ranunculaceae

298. *Actaea rubra* (Aiton) Willd. f. *neglecta* XX-0-PLZEN-1312-17-80
J. Obdržálek/ Dendrological Garden Průhonice
299. *Anemone baldensis* L. XX-0-PLZEN-4240-98-70
BG Oldenburg
300. *Anemone multifida* Poir. AR-0-REYK-1997/1
BG Reykjavik/ Argentina, Santa Cruz, peninsula Magallanes, 100 m
301. *Aquilegia amaliae* Heldr. ex Boiss. XX-0-PLZEN-1318-16-80
(= *A. ottonis* ssp. *amaliae* (Heldr. ex Boiss.) Nyman
P. Slabý, Litice
302. *Aquilegia barbaricina* Arrigoni & E.Nardi IT-0-PLZEN-1205-16-10
BG Göteborg/ Italy, Sardinia

303. *Aquilegia kitaibelii* Schott HR-0-PLZEN-1114-21-30
AAG Chemnitz/ Croatia, Dinaric Mountains, 1400 m
304. *Aquilegia nigricans* Baumg. SI-0-LJU-N-020-1309
BG Ljubljana/ Slovenia, Idrija, Čekovnik, 600 m, coll. 2020, A. Podobnik
305. *Clematis elisabethae-carolae* Greuter GR-0-B-2880499
BG Berlin-Dahlem/ Greece, Crete, Nomos Chanion, Lefka Ori, limestone, 1820 m, coll. Matthäs
306. *Clematis integrifolia* L. RU-0-PLZEN-0376-07-10
BG Göteborg/ Russia, Caucasus, Stsvropol Reg., Pjatigorsk, Podkumok
307. *Pulsatilla grandis* ssp. *gotlandica* (Johanss.) ined. XX-0-PLZEN-1126-17-70
BG Tromsø
308. *Pulsatilla halleri* (All.) Willd. XX-0-PLZEN-4254-97-70
BG Frankfurt
309. *Pulsatilla vulgaris* Mill. DE-0-WURZB-2016-17-Z-10
BG Würzburg/ Germany, Bayern, Würzburg, Veitshöchheim, Ravensburg, coll. 5. 6. 2016, G. Vogg
310. *Pulsatilla vulgaris* var. *oenipontana* (Dalla Torre & Sarnth.) AT-0-PLZEN-1880-17-30
Aichele & Schwegler
AAG Chemnitz/ Austria, Innsbruck
311. *Ranunculus platanifolius* L. CZ-0-PLZEN-1323-18-30
Planta Naturalis/ Czech Republic, Paseky nad Jizerou
312. *Ranunculus propinquus* ssp. *glabriusculus* (Rupr.) Kuvaev IS-0-REYK-2021-0329
(= *R. acris* ssp. *borealis* (Regel) Nyman)
BG Reykjavik/ Island, Capital Region, Garðabær, Heiðmörk, Maríuhellar, 64,071679, -21,892732, coll. 25. 8. 2021
313. *Thalictrum minus* ssp. *saxatile* Gaudin AT-0-KL-2011/455A
BG Klagenfurt/ Austria, Kärnten, Völkermarkt, Schaidasattel, Grosser Felsen, S exposed slope, limestone, 1069 m, 46°29'01.2"N, 14°28'38.2"
314. *Thalictrum minus* ssp. *saxatile* Gaudin FR-0-P-2010g238
(= *T. minus* ssp. *pubescens* Arcang.)
MNHN Paris/ France, Hautes-Alpes, La Grave, La Meije, screes and rocky slopes, acid, 1194 m

Rhamnaceae

315. *Ceanothus impressus* Trel. 'Victoria' XX-0-PLZEN-1463-17-80
Plantentuin Esveld

Rosaceae

316. *Acaena alpina* Poepp. ex Walp. CL-0-BONN-38622
BG Bonn/ Chile, Region XI, Cerro Castillo, Lago Morales, 496 m, coll. 30. 12. 2015, M. Neumann
317. *Acaena myriophylla* Lindl. XX-0-FRP-24746
BG UK Praha/ PG Frankfurt

318. *Comarum palustre* L. CZ-0-PLZEN-1266-18-20
Czech Republic, Pozdyně, pond Lazy, 49.5171222N, 13.7856153E,
coll. 7.5.2018, T.Peš
319. *Cotoneaster morrisonensis* Hayata TW-0-STR-2005052
(= *C. rokujodaisanensis* Hayata)
BG Strasbourg/ BG Kew/ Taiwan, Nantou
320. *Crataegus rhipidophylla* Gand. EE-0-PLZEN-0042-10-10
BG Tallin/ Sarve, Sarve Peninsula, Hiiumaa Island, W Estonia, roadside,
coll. 2008
321. *Crataegus schuettei* Ashe CA-0-PLZEN-0528-10-10
BG Montréal/ Canada, Quebec, Vaudreuil-Soulanges, Dowker Island, 24 m,
45°24'22"N, 73°53'00", coll. 2009, W. Bailleul
322. *Drymocallis arguta* (Pursh) Rydb. (= *Potentilla arguta* Pursh) CA-0-PLZEN-0752-06-50
BG Copenhagen/ Canada, British Columbia
323. *Geum rivale* L. AT-0-PLZEN-0362-12-10
AG Wien/ Austria, Stelermark, Rax-Alpe, 1700-2000 m
324. *Photinia davidiana* (Decne.) Cardot var. *davidiana* TW-0-PLZEN-2475-19-30
(= *P. niitakayamensis* Hayata)
Dendrological Garden Průhonice/ Sir Harold Hillier Gardens/ Taiwan
325. *Potentilla atosanguinea* G.Lodd. XX-0-PLZEN-0727-25-80
Trvalky Semanín
326. *Potentilla calabra* Ten. IT-0-B-0081600
BG Berlin-Dahlem/ BG Palermo/ Italy, Sicily, Messina, Nebrodi, Monte Soro
327. *Potentilla grandiflora* L. CH-0-G-20150999
BG Geneva/ Switzerland, Valais, 2390 m
328. *Potentilla hyparctica* Malte GL-0-LYAK-1983-0502
BG Akureyri/ Greenland, Mestersvig
329. *Potentilla speciosa* Willd. MK-0-PLZEN-2154-15-30
J. Plocar, Švihov/ Macedonia, Bistra Planina
330. *Potentilla valderia* L. FR-0-NCY-19888046W
BG Nancy / Haut Chitelet BG/ France, Alpes Maritimes,
La Madone de Fenestre, 2000 m
331. *Rosa acicularis* Lindl. US-0-PLZEN-0483-08-10
BG Halle/ USA, Montana, S of Livingston
332. *Rosa boissieri* Crép. GE-0-PLZEN-1318-14-50
BG Batumi/ Georgia
333. *Rosa* cf. *rubiginosa* L. CZ-0-PLZEN-0020-14-10
Czech Republic, PP Černošínský bor, pine forest, 49°48'40.2"N 12°52'23.6",
553 m, coll. 5. 1. 2014, T. Peš, J. Pešová
334. *Rosa* cf. *rubiginosa* L. CZ-0-PLZEN-1930-13-20
Czech Republic, PR Zlín, oak forest, coll. 24. 12. 2013,
T. Peš, J. Pešová, L. Pešová
335. *Rosa* cf. *spinosissima* L. AM-0-PLZEN-2615-17-10
Armenia, Sevanavank, coll. 24. 8. 2017, L. Pešová.

336. *Rosa glauca* Pourr. FR-0-PLZEN-0005-16-40
Arboretum Rogów/ France, SW Alps, Les Frèaux, 1500 m
337. *Rosa pendulina* L. CZ-0-PLZEN-1564-10-10
Czech Republic, Kobeřice, gypsum mine, coll. 29. 10. 2010, T. Peš
338. *Rosa pendulina* L. CZ-0-PLZEN-2005-15-20
Czech Republic, Hrubý Jeseník Mts., Bílá Opava valley, 850 m,
coll. 6. 8. 2015, T. Peš
339. *Rosa pendulina* L. CZ-0-PLZEN-2414-14-10
Czech Republic, Manětín, Chlumská hora, forest edge,
coll. 28. 9. 2014, T. Peš
340. *Rosa rubiginosa* L. CZ-0-PLZEN-2484-15-10
Czech Republic, NP Podyjí, Havranické vřesoviště moorland,
coll. 7. 11. 2015, T. Peš
341. *Rosa rubiginosa* L. CZ-0-PLZEN-2646-17-10
Czech Republic, Vetlá, Sovice, 50°28'10.5"N 14°18'10.9"E,
coll. 1. 10. 2017, T. Peš
342. *Rosa* sp. CZ-0-PLZEN-2607-15-10
Czech Republic, Mariánské Lázně, near the turnoff to Dolní Žandov,
coll. 10/2015, T. Peš
343. *Rosa subcanina* (Christ) Dalla Torre & Sarnth. SI-0-PLZEN-1245-19-10
BG Ljubljana/ Slovenia, Škocjanski zatok, coll. 2018, J. B.
344. *Rosa ulozensis* nom. Prov. SK-0-PLZEN-0309-13-40
Arboretum Borová Hora Zvolen/ Slovakia, Uloža
345. *Rosa vosagiaca* Déségl. (= *R. dumalis* Bechst.) FR-0-NCY-20135153W
BG Nancy/ France, Vosges, Xonrupt-Longemer, la Grange Mauselaine,
N 48°03'48.7" E 006°57'51.1", 751 m
346. *Rubus rolfei* S. Vidal TW-0-PLZEN-1610-09-10
Taiwan, Taroko NP, Tayuling, 2900 m, coll. 29. 10. 2009, T. Peš
347. *Sanguisorba hakusanensis* Makino KR-0-PLZEN-1791-19-30
Arboretum Jablunkov/ Crug Farm/ South Korea, Jirisan, coll. 2001
348. *Sorbus anglica* Hedl. GB-0-PLZEN-1612-13-40
RBG Edinburgh/ Great Britain
349. *Sorbus anglica* Hedl. GB-0-PLZEN-2808-17-40
BGU Bristol/ Great Britain, Leigh Woods
350. *Sorbus bohemica* Kovanda CZ-0-PLZEN-2554-15-30
Dendrological Garden Průhonice/ Czech Republic, CHKO České
Středohoří, Lovosice, SE slope of hill Lovoš, type locality, 50°31'38.9"N,
14°01'07.6"E, 540 m, coll. 14. 10. 2009, J. Velebil, R. Businský
351. *Sorbus bristoliensis* Wilmott XX-0-PLZEN-0502-10-70
BG Stavanger
352. *Sorbus* cf. *thaiszii* (Soó) Kárpáti SK-0-PLZEN-2180-19-30
Dendrological Garden Průhonice/ Slovakia, Turňa nad Bodvou, 325 m,
48°36'42.7"N, 20°52'21.4"E
353. *Sorbus collina* M. Lepší, P. Lepší & N. Mey. SK-0-PLZEN-2178-19-30
Dendrological Garden Průhonice/ Slovakia, Bratislava, Devínska Kobyla Mt.
354. *Sorbus eximia* Kovanda CZ-0-PLZEN-1397-11-30

Dendrological Garden Průhonice/ Czech Republic, Český kras, NPR Koda,
365 m, 49°56'03.8"N, 14°07'09.5"E

355. *Sorbus fruticosa* Crantz XX-0-PLZEN-0664-10-80
Plantentuin Esveld
356. *Sorbus gemella* Kovanda CZ-0-PLZEN-1504-11-10
Czech Republic, Louny, Konětopy, coll. 3. 12. 2011, Pešovi
357. *Sorbus haljamovae* Bernátová & Májovský SK-0-PLZEN-2023-14-40
J.Kuriš/ Slovakia, Velká Fatra, Liptovské Revúce, Čierny kameň, coll. 2010
358. *Sorbus chamaemespilus* Nyman GE-0-M-2012/2910
BG München/ Germany, Bayern, Oberbayern, Garmisch-Partenkirchen,
Wetterstein Range, along Kaltenbach stream, 47°27'20.8" N, 11°10'27" E,
1061 m, coll. 23. 08. 2012, JK, HG, PB, ES
359. *Sorbus mergenthaleriana* N.Mey. DE-0-M-2006/2896
BG München/ Germany, Bayern, Oberpfalz, Regensburg, Nittendorf
360. *Sorbus porrigentiformis* E.F.Warb. GB-0-PLZEN-2807-17-40
BGU Bristol/ England, Leigh Woods, Stoke Leigh Camp, cliff edge, coll. 1995
361. *Sorbus portae-bohemicae* M.Lepší, Boublík, P.Lepší & Vít CZ-0-PLZEN-0315-18-30
Dendrological Garden Průhonice/ Czech Republic, Litochovice, Porta
bohémica valley, E rocky slope, 50°33'07.8"N, 14°02'10.6"E, 220 m,
coll. 14. 10. 2009, J. Velebil
362. *Sorbus wilmottiana* E.F.Warb. GB-0-PLZEN-2806-17-40
BGU Bristol/ plants raised from seed collected in 1996 from a specimen
tree growing on The Plain, Leighwoods (front of the rangers' cottages)

Rubiaceae

363. *Coprosma propinqua* A.Cunn. NZ-0-PLZEN-0513-12-10
New Zealand, South Is., Okuku Scenic Reserve, edge of podocarp forest,
coll. 20. 2. 2012, T. Peš
364. *Psychotria punctata* Vatke var. *punctata* XX-0-TUEB-1320
BG Tübingen

Rutaceae

365. *Ruta chalepensis* L. ssp. *chalepensis* (= *R. bracteosa* DC.) FR-0-P-2020g069
MNHN Paris/ France, Corse, Brando, San Martino di Lota, 37 m
366. *Zanthoxylum americanum* Mill. XX-0-PLZEN-1318-05-80
Plantentuin Esveld
367. *Zanthoxylum simulans* Hance XX-0-PLZEN-1517-16-80
Plantentuin Esveld

Sapindaceae

368. *Acer palmatum* ssp. *amoenum* (Carrière) H.Hara XX-0-PLZEN-0596-09-80
Plantentuin Esveld
369. *Acer palmatum* Thunb. 'Tsukubane' XX-0-PLZEN-0568-10-80
Plantentuin Esveld

370. *Cardiospermum halicacabum* L. XX-0-MJG-190038022
BG Mainz
- Saxifragaceae**
371. *Mukdenia rossii* (Oliv.) Koidz. KR-0-PLZEN-1602-07-80
J. Obdržálek/ Korea
- Scrophulariaceae**
372. *Buddleja globosa* Hope CL-0-GENT-20020287
University Gent/ Dresden/ Chile, Osorno, Puyehue National Park
373. *Verbascum blattaria* L. HU-0-PLZEN-0995-18-10
BG Vácrátót/ Hungary, Kiskunság, part of the Great Hungarian Plain between rivers Duna (Danube) and Tisza. Sand dunes and alkaline sand-steppes near Tatárszentgyörgy and Orgovány, coll. G. Kósa
374. *Verbascum nigrum* L. CZ-0-PLZEN-2238-15-30
Planta Naturalis/ Czech Republic, Central Bohemia, Mladá Boleslav
- Solanaceae**
375. *Alkekengi officinarum* Moench (= *Physalis alkekengi* L.) CZ-0-PLZEN-2257-15-30
Planta Naturalis/ Czech Republic, Litoměřice District, Hošťka, Sovice hill
376. *Browallia americana* L. XX-0-PLZEN-0319-25-70
BG Copenhagen
377. *Capsicum annuum* L. 'Bolivian Rainbow' XX-0-SIENA-01766
BG Siena
378. *Capsicum annuum* L. 'Ciliegia Piccante' XX-0-PLZEN-2234-23-70
dobrasemena.cz
379. *Capsicum annuum* L. 'Hot Fish' XX-0-PLZEN-1594-22-70
BG FTA Suchdol
380. *Capsicum annuum* L. 'Hot Pops' XX-0-PLZEN-0138-24-70
BG Tallinn
381. *Capsicum annuum* L. 'Snackpaprika Orange' XX-0-PLZEN-0557-22-70
BG Krefeld
382. *Capsicum pubescens* Ruiz & Pav. 'Rocoto' XX-0-STUTZ-008484
BG Innsbruck
383. *Capsicum pubescens* Ruiz & Pav. 'Rocoto' XX-0-PLZEN-0954-22-70
Peru, Cusco, Mercado San Pedro
384. *Datura stramonium* L. XX-0-PLZEN-0175-19-70
BG Brno Medicinal Herbs Centre
385. *Hyoscyamus niger* L. XX-0-ULM-2001-F-417
BG Ulm/ Institut für Pharmazeutische Biologie und Phytochemie, Münster
386. *Nicandra physalodes* (L.) Gaertn. dark capsule fruit XX-0-PLZEN-0226-25-70
BG Krefeld
387. *Nicandra physalodes* (L.) Gaertn. 'Variegata' XX-0-PLZEN-0211-19-70
BG La Mothe Achard

388.	<i>Nicotiana alata</i> Link & Otto BG Brno Medicinal Herbs Centre	XX-0-PLZEN-1947-15-70
389.	<i>Nicotiana langsdorffii</i> Weinm. 'Bronze Queen' BGU Copenhagen	XX-0-PLZEN-0209-24-70
390.	<i>Nicotiana megalosiphon</i> Van Heurck & Müll.Arg. BG Mainz	XX-0-MJG-19—47040
391.	<i>Nicotiana rustica</i> L. BG FTA Suchdol	XX-0-PLZEN-1675-15-70
392.	<i>Nicotiana tabacum</i> L. 'Virginica' BG FTA Suchdol	XX-0-PLZEN-1946-16-70
393.	<i>Nolana humifusa</i> (Gouan) I.M.Johnst. BG Kiel	XX-0-KIEL-1985 6944-70-100
394.	<i>Physalis coztomatl</i> Moc. & Sessé ex Dunal BG Bayreuth	XX-0-PLZEN-2322-15-70
395.	<i>Physalis pruinosa</i> L. 'Jantar' dobrasemena.cz	XX-0-PLZEN-0121-25-70
396.	<i>Solanum aethiopicum</i> L. 'Japanese Black Stem' BG Duisburg	XX-0-BONN-21581
397.	<i>Solanum aethiopicum</i> L. 'N'Drowa Issia' BG Nantes	XX-0-PLZEN-1201-16-70
398.	<i>Solanum aethiopicum</i> L. 'Red Egg' BG Duisburg	XX-0-UDE-17-211-7-3
399.	<i>Solanum lycopersicum</i> L. 'Blackball' MoravoSeed	XX-0-PLZEN-2462-22-70
401.	<i>Solanum lycopersicum</i> L. 'Coyote' BG Tábor	XX-0-PLZEN-0188-23-70
402.	<i>Solanum lycopersicum</i> L. 'Grandma Oliver's garden' BG Bonn	XX-0-BONN-33960
403.	<i>Solanum lycopersicum</i> L. 'Indigo Pear Drops' Dendrological Garden Průhonice	XX-0-PLZEN-2149-23-70
404.	<i>Solanum lycopersicum</i> L. 'Orange Banana' BG Teplice/ BG Cluj-Napoca	XX-0-TEBLI-02505
405.	<i>Solanum lycopersicum</i> L. 'Rosella' dobrasemena.cz	XX-0-PLZEN-2218-23-70
406.	<i>Solanum lycopersicum</i> L. 'Snow Berry' dobrasemena.cz	XX-0-PLZEN-2226-23-70
407.	<i>Solanum lycopersicum</i> L. 'Thai Pink Egg' BG Féray	XX-0-PLZEN-0421-22-70
408.	<i>Solanum lycopersicum</i> L. 'Tinizara' Raritätengärtnerei Jan Kalivoda/ Spain, Canary Islands, La Palma	XX-0-PLZEN-1445-22-80
409.	<i>Solanum pimpinellifolium</i> L. 'Red' Zahradnictví Krulichovi garden centre	XX-0-PLZEN-1142-15-80
410.	<i>Solanum pimpinellifolium</i> L. 'Yellow' Zahradnictví Krulichovi garden centre	XX-0-PLZEN-1143-15-80

411. *Solanum sisymbriifolium* Lam. 'Violascens' XX-0-PLZEN-0309-23-70
BG Bayreuth
412. *Solanum viride* G.Forst. ex Biehler XX-0-BONN-24745
BG Duisburg

Staphyleaceae

413. *Staphylea pinnata* L. CZ-0-PLZEN-1088-15-40
Arboretum Nový Dvůr/ Czech Republic, Moravia, Pálavské vrchy, Soutěska
414. *Staphylea pinnata* L. HU-0-PLZEN-1089-15-40
Arboretum Nový Dvůr/ Hungary, Mecsek, Limestone's ward and xeric bush on the Dömörkapu rocks, coll. Zoltán Kereszty
415. *Staphylea pinnata* L. CZ-0-PLZEN-1087-15-40
Arboretum Nový Dvůr/ Czech Republic, Moravia, Hranice, edge of the oak-hornbeam forest, calcareous, 310 m, 49°33'N, 17°45'E

Talinaceae

416. *Talinum paniculatum* (Jacq.) Gaertn. 'Life' XX-0-PLZEN-0119-24-70
BG Copenhagen

Verbenaceae

417. *Lippia dulcis* Trevir. XX-0-PLZEN-1465-22-80
Raritätengärtnerei Jan Kalivoda

Violaceae

418. *Viola odorata* L. ssp. *odorata* XX-0-PLZEN-2856-17-80
(= *V. odorata* ssp. *maderensis* (Lowe) G.Kunkel)
BG Bayreuth

Winteraceae

419. *Pseudowintera axillaris* (J.R.Forst. & G.Forst.) Dandy XX-0-PLZEN-0961-12-80
Plantentuin Esveld

DESIDERATA

Please, order must be returned before **April 1, 2026**.

Each order is limited to **30 packets**.

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PHYTOSANITARY REGULATION

Non-EU countries

We are providing phytosanitary certificates after the 1st April, when all requests are recieved. Minimum order is 10 packets of seeds due to the demanding phytosanitary controls.

Agreement on the supply of living plant material¹ for non-commercial purposes leaving the International Plant Exchange Network (IPEN)

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 CBD.
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.

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 IPEN covers only the exchange of living plant material (living plants or parts of plants, diaspores) thus falling in the definition of genetic resources.