

INDEX SEMINUM



Botanická zahrada Teplice

Botanical Garden Teplice

Czech Republic

2024–2025

Cover photo: *Cola anomala* K.Schum. (Malvaceae) flowering in tropical greenhouse



**BOTANICKÁ ZAHRADA
TEPLICE**

Botanical Garden Teplice

Josefa Suka 1388/18

415 01 Teplice

Czech Republic

Latitude: N 50° 38' 17"

Longitude: E 13° 50' 32"

Altitude: 228 m a. s. l.

website: www.botanickateplice.cz

FB: www.facebook.com/botanickateplice

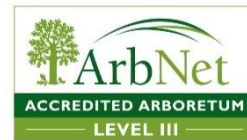
IG: www.instagram.com/botanickateplice

X: <https://twitter.com/BotankaTeplice>

YT: www.youtube.com/channel/UCBV1Pu7mIXOM2Yai-Kz3gw

e-mail: botanika@botanickateplice.cz

The Botanical Garden Teplice is a member of the:



Our botanical garden is a part of the IPEN network (= International Plant Exchange Network). You can find us under the institution code **TEBLI**.

Our Index Seminum is also online at:

<https://indexseminum.bgci.org/catalogue/teplice-botanical-garden>

This Index seminum can be searched through the global seed search system: **seminumsystem2024 seminumipen2024 seminumwild2024**

Mean Monthly Temperature (°C)

| I. | II. | III. | IV. | V. | VI. | VII. | VIII. | IX. | X. | XI. | XII. |
|------|-----|------|-----|------|------|------|-------|------|-----|-----|------|
| -1.3 | 0.5 | 4.1 | 8.9 | 13.9 | 17.0 | 18.6 | 18.0 | 13.9 | 8.8 | 3.6 | 0.3 |

Mean Annual Temperature: 8.9 °C
Extreme Highest Temperature: 35.9 °C (29/07/1983)
Extreme Lowest Temperature: -21.7 °C (14/01/1987)

Mean Monthly Rainfall (mm)

| I. | II. | III. | IV. | V. | VI. | VII. | VIII. | IX. | X. | XI. | XII. |
|------|------|------|------|------|------|------|-------|------|------|------|------|
| 33.6 | 29.8 | 35.0 | 33.7 | 50.1 | 64.0 | 58.0 | 60.0 | 40.9 | 32.9 | 38.0 | 40.4 |

Mean Annual Precipitation: 516.4 mm

Botanical Garden Teplice

The Botanical Garden Teplice was established by the Teplice City Council in 2002 as an independent public body and fully funded by the Teplice City Council. From the garden's total area of two hectares almost a half is dedicated to the open-air display of plants. The exhibition greenhouses cover 2,400 m² of land and the storage greenhouses, which are not open to the public, cover 1,750 m². Each one of our four greenhouses is dedicated to a distinct climatic zone.

The Xeric Greenhouse

Vast areas of the Earth are covered with plant communities which have adapted to the long periods of drought. We have selected some especially attractive ones: Central America, primarily Mexican half deserts, dry mountain areas of South America, western parts of South Africa and arid South of Madagascar. These main areas are supplemented with several smaller ones – a show of flora from the Galapagos Islands, Arabia and rare vegetation of the Socotra Island which is situated in the Arabian Sea between Yemen and Somalia.

The Tropical Greenhouse

This is the most spacious. It covers an area of over 1,000 square meters and stands almost 16 meters high. A lively waterfall, two flowing brooks, a copy of the ruins of a Mexican pyramid, a glazed case with orchids and other rare plants, a pond and aquariums enhance the interior. All plants exhibits are displayed – as in other greenhouses – by their geographical origin and include collections from tropical America, Asia, Australia, Africa and northern Madagascar.

The Subtropical Greenhouse

The Andes of Chile, the Himalayas and subtropics of the south-eastern Asia, New Zealand, mountains and eastern part of South Africa with winter rains – that is all we try to introduce in the subtropical greenhouse. The subtropical exposures are diversified in a show-case with quite cold-loving carnivorous plants and orchids and a patio created by a column down which water flows with a star pergola inspired by the travels around Mexico.

The Rock Garden Greenhouse

The Rock Garden Greenhouse is the newest construction subsequent the whole exhibition complex. There are dedicate to plants from the mountain areas of Europe (incl. Canary Islands), Asia, North America, New Zealand and South American (incl. the Chilean desert Atacama).

The Open-Air Display

The outdoor exposure is spread on the area of 1.5 hectares and during one day in the botanic garden you can travel almost all around the world. As well as the greenhouse exposure the whole area is divided to the individual regions on the Earth from the geographic point of view.

Seed collectors

Petra Bílková
Harald Eichhorn
Anna Frolíková
Hana Hajná
Martina Jirsová
Ivo Krčmář
Lenka Marzinová
Romana Němcová
Iveta Pavlíčková
Ivana Samková
Marcela Strnadová
Martin Šimek
Hana Šedivá

Senior gardener

Anna Frolíková
Marcela Strnadová

Seed exchange

Jan Ježovica

Curator

Jan Ptáček

Director

Petr Šíla

Monilophyta

Aspleniaceae

- 1 ○ *Asplenium scolopendrium* L. 'Argutifolium'
[syn. *Phyllitis scolopendrium* (L.) Newman 'Argutifolium']
XX-0-TEBLI-02388
[ex Školky Litomyšl, Czech Republic]

Athyriaceae

- 2 ○ *Athyrium niponicum* (Mett.) Hance 'Metallicum'
XX-0-TEBLI-02200
[ex Školky Litomyšl, Czech Republic]
- 3 ○ *Athyrium niponicum* (Mett.) Hance 'Pewter Lace'
XX-0-TEBLI-02201
[ex Pereny Hlavenec, Czech Republic]
- 4 ○ *Athyrium otophorum* (Miq.) Koidz. 'Red Beauty'
XX-0-TEBLI-02541
[ex Pereny Hlavenec, Czech Republic]

Dryopteridaceae

- 5 ○ *Dryopteris affinis* agg. 'Pinderi'
XX-0-TEBLI-02202
- 6 ○ *Dryopteris atrata* (Wall. ex Kunze) Ching
XX-0-TEBLI-02203
[ex Pereny Hlavenec, Czech Republic]
- 7 ○ *Dryopteris celsa* (W. Palmer)
XX-0-LZ-F 200/1987
[ex BG Leipzig, Germany]
- 8 ○ *Dryopteris filix-mas* (L.) Schott
XX-0-TEBLI-02542
- 9 ○ *Polystichum acrostichoides* (Michx.) Schott
US-0-TUEB-1449
loc. USA, Massachusetts, Franklin Co.
[ex BG Tübingen, Germany]
- 10 ○ *Polystichum aculeatum* (L. Roth)
CH-0-STGAL-21189
loc. Switzerland, Schwägalp AR, 1340 m, coll. Josef Kuhn, 17. 8. 2012
[ex BG St. Gallen, Switzerland]

- 11 O ***Polystichum andersonii* Hopkins**
CA-0-TEBLI-02204
loc. Canada, British Columbia, Garibaldi Provincial Park
[ex BG Chemnitz, Germany]
- 12 O ***Polystichum braunii* (Spenn.) Fée**
CH-0-STGAL-3036
loc. Switzerland
[ex BG St. Gallen, Switzerland]
- 13 O ***Polystichum dracomontanum* Schelpe & N.C.Anthony**
ZA-0-TEBLI-02205
loc. Republic of South Africa, Drakensberge
[ex BG Chemnitz, Germany]
- 14 O ***Polystichum lonchitis* (L.) Roth**
BG-0-TEBLI-02206
loc. Bulgaria, Pirin, Vichren, coll. A. Frolíková, 1. 9. 2011
- 15 O ***Polystichum luctuosum* (Kunze) T.Moore**
[syn. *Polystichum polyblepharum* Nakai]
XX-0-TEBLI-02390
[ex Pereny Hlavenec, Czech Republic]
- 16 O ***Polystichum setiferum* Rosendahl 'Plumosomultilobum Group'**
XX-0-TEBLI-02208
[ex Zám. centrum Parkon, Czech Republic]
- 17 O ***Polystichum setiferum* Rosendahl 'Plumosum Densum'**
XX-0-TEBLI-02209
[ex Zám. centrum Parkon, Czech Republic]
- 18 O ***Polystichum setiferum* Rosendahl 'Plumosum Densum'**
XX-0-TEBLI-02543
[ex Pereny Hlavenec, Czech Republic]
- 19 O ***Polystichum tripteron* (Kunze) C.Presl**
JP-0-STGAL-20262
loc. Japan
[ex BG St. Gallen, Switzerland]

Polypodiaceae

- 20 O ***Polypodium virginianum* L.**
US-0-TEBLI-02211
loc. USA, Illinois, Ottawa, Illinois River
[ex BG Chemnitz, Germany]

- 21 O *Polypodium vulgare* L. 'Cornubiense'
XX-0-TEBLI-02212

Pteridaceae

- 22 O *Adiantum aleuticum* (Rupr.) C.A.Paris
US-0-TEBLI-02213
loc. USA, Alaska, Unalaska
[ex BG Chemnitz, Germany]
- 23 O *Adiantum pedatum* L. 'Imbricatum'
XX-0-TEBLI-02214
[ex Pereny Hlavenec, Czech Republic]

Woodsiaceae

- 24 O *Woodsia polystichoides* D.C.Eaton
RU-0-TEBLI-02215
loc. Russia, Sachalin
[ex BG Chemnitz, Germany]

Gymnosperms

Cupressaceae

- 25 O *Cupressus sempervirens* L.
CZ-0-TEBLI-02544
loc. Czech Republic, Břeclav, coll. F. Zpurný, 2011

Ephedraceae

- 26 O *Ephedra chilensis* C.Presl
XX-0-GENT-19920849
[ex BG Gent, Belgium]

Angiosperms

Eudicots

Acanthaceae

- 27 O *Acanthus mollis* L.
XX-0-TEBLI-0006
- 28 G *Barleria lupulina* Lindl.
XX-0-STUTZ-003303
[ex ZBG Stuttgart-Wilhelma, Germany]

- 29 G ***Barleria obtusa* Nees**
XX-0-TEBLI-01396
[ex Silverhill Seeds, South Africa]
- 30 G ***Eranthemum wattii* (Bedd.) Stapf**
XX-0-TEBLI-01276
- 31 G ***Strobilanthes hamiltoniana* (Steud.) Bosser & Heine**
XX-0-TEBLI-02545
[ex Zoo Praha, Czech Republic]

Aizoaceae

- 32 O ***Glottiphyllum depressum* (Haw.) N.E.Br.**
XX-0-ROST-2014-F-5240
[ex BG Rostock, Germany]
- 33 O ***Lampranthus spectabilis* (Haw.) N.E.Br.**
[syn. *Lampranthus conspicuus* (Haw.) N. E. Br.]
XX-0-ROST-2011-G-5082
[ex BG Rostock, Germany]

Amaranthaceae

- 34 G ***Aerva javanica* (Burm.f.) Juss. ex Schult.**
XX-0-TEBLI-01399
[ex BG Tel Aviv, Israel]
- 35 O ***Amaranthus* 'Hopi Red Dye'**
XX-0-TEBLI-00588
[ex BG Marijampolė, Lithuania]
- 36 G ***Pleuropetalum darwinii* Hook.f.**
EC-0-B-0547874
loc. Ecuador, Galápagos Isl., Santa Cruz Isl.
[ex BG Berlin-Dahlem, Germany]

Apiaceae

- 37 O ***Cryptotaenia japonica* Hassk.**
[syn. *Cryptotaenia japonica* var. *atropurpurea* Makino]
XX-0-TEBLI-00592
[ex BG Praha, Czech Republic]
- 38 O ***Eryngium amethystinum* L.**
XX-0-TEBLI-01511
[ex BG Ljubljana, Slovenia]

- 39 O ***Eryngium paniculatum* Cav. & Dombey ex F. Delaroché**
CL-0-TEBLI-02084
loc. Chile, Araucanía Region, Arauco Province, Nahuelbuta NP,
coll. J. R. Haager & H. Šedivá
- 40 O ***Eryngium planum* L.**
RU-0-POTSD-2004-2024
loc. Russia, W-Sibirien, ca. 15 km W Barnaul, Altaiski Kraj, 220 m, 53°25'13"N,
83°28'06"E, coll. 10. 8. 2004
[ex BG Tübingen, Germany ex BG Potsdam, Germany]
- 41 O ***Eryngium yuccifolium* Michx.**
US-0-TEBLI-02218
loc. USA, Illinois
[ex BG Göttingen, Germany]
- 42 O ***Foeniculum vulgare* Mill. 'Krajový'**
XX-0-TEBLI-01515
[ex BG LF MU Brno, Czech Republic]
- 43 O ***Oenanthe javanica* (Blume) DC.**
XX-0-BONN-22306
[ex BG Bonn, Germany]

Apocynaceae

- 44 O ***Amsonia ciliata* var. *ciliata***
XX-0-TEBLI-00809
[ex BG Clermont-Ferrand, France]
- 45 O ***Amsonia ciliata* var. *texana* (A.Gray) J.M.Coult.**
XX-0-CLA-0368
[ex BG Cluj-Napoca, Romania]
- 46 O ***Amsonia ciliata* Walter**
XX-0-CLA-3528
[ex BG Cluj-Napoca, Romania]
- 47 O ***Amsonia elliptica* (Thunb.) Roem. & Schult.**
XX-0-TEBLI-02546
[ex BG Northhampton, UK]
- 48 O ***Amsonia hubrichtii* Woodson**
US-0-TEBLI-02397
loc. USA
[ex BG Weinheim, Germany]

- 49 O ***Amsonia illustris* Woodson**
XX-0-TEBLI-02398
[ex BG Weinheim, Germany]
- 50 O ***Amsonia ludoviciana* Small**
XX-0-TEBLI-02088
[ex BG Weinheim, Germany]
- 51 O ***Amsonia orientalis* Decne**
XX-0-TEBLI-00810
[ex BG Lausanne, Switzerland]
- 52 O ***Amsonia* 'Seaford Skies'**
XX-0-TEBLI-01521
[ex BG Praha, Czech Republic]
- 53 O ***Amsonia tabernaemontana* var. *salicifolia* (Pursh) Woodson**
XX-0-TEBLI-01523
[ex BG Weinheim, Germany]
- 54 O ***Amsonia tabernaemontana* Walter**
XX-0-TEBLI-01522
[ex BG Cluj-Napoca, Romania]
- 55 O ***Amsonia tharpjii* Woodson**
US-0-TEBLI-02220
loc. USA, New Mexico, Eddy Co., 945 m
[ex Alplains, USA]
- 56 O ***Asclepias incarnata* L. 'Ice Ballet'**
XX-0-TEBLI-00015
[ex BG Lublin, Poland]
- 57 O ***Asclepias incarnata* L. 'Soulmate'**
XX-0-TEBLI-01404
[ex Chiltern Seeds, UK]
- 58 G ***Strophanthus speciosus* (Ward & Harv.) Reber**
XX-0-TEBLI-00594
[ex Sementes, Germany]

Araliaceae

- 59 G ***Heptapleurum leucanthum* (R.Vig.) Y.F.Deng**
[syn. *Schefflera leucantha* R.Vig.]
VN-0-TEBLI-02547
loc. Vietnam, Tam Dao, Vinh Phuc, coll. J. R. Haager & J. Dušek, 1976

Aristolochiaceae

- 60 G ***Aristolochia arborea* Linden**
GT-0-TEBLI-02090
loc. Guatemala, Cobán, Cubilgüitz, coll. J. R. Haager & R. Rybková, 1997

Asteraceae

- 61 O ***Ageratina aromatica* (L.) Spach**
XX-0-TEBLI-01542
[ex Zahr. Krulichovi, Czech Republic]
- 62 O ***Ageratina occidentalis* (Hook.) R.M.King & H.Rob.**
US-0-PRAZ-2018.01762
loc. USA, Oregon, Mahonita Village, forest near Crater Lake
[ex BG Praha, Czech Republic]
- 63 O ***Ageratum maritimum* Kunth**
MX-0-TEBLI-02222
loc. Mexico, Quinatana Roo, Tulum, coll. M. Strnadová, 2021
- 64 O ***Anaphalis margaritacea* (L.) Benth. & Hook.f. 'New Snow'**
XX-0-TEBLI-01543
[ex Černý Seed s r.o., Czech Republic]
- 65 O ***Aster ageratoides* Turcz. 'Asran'**
XX-0-TEBLI-02402
[ex Pereny Hlavenec, Czech Republic]
- 66 O ***Aster ageratoides* Turcz. 'Stardust'**
XX-0-TEBLI-02403
[ex Pereny Hlavenec, Czech Republic]
- 67 O ***Aster alpinus* L.**
AT-0-KIEL-2008 0030 - 10 - 228
loc. Austria, Carinthia, Pasterze, Hoffmanns-Hütte
[ex BG Kiel, Germany]
- 68 O ***Aster incisus* Fisch 'Alba'**
XX-0-TEBLI-02404
[ex Pereny Hlavenec, Czech Republic]
- 69 O ***Aster pyrenaeus* Desf. ex DC.**
XX-0-TEBLI-01551
[ex BG Geneve, Switzerland]

- 70 O ***Berkheya cirsiifolia* (DC.) Roessler**
ZA-0-IB-008865
loc. Republic of South Africa
[ex BG Innsbruck, Austria]
- 71 O ***Berkheya macrocephala* J.M.Wood**
XX-0-TEBLI-00037
[ex BG Innsbruck, Austria]
- 72 O ***Berkheya multijuga* (DC.) Roessler**
XX-0-TEBLI-00820
[ex Silverhill Seeds, South Africa]
- 73 O ***Berkheya purpurea* (DC.) Benth. & Hook.f. ex Mast. 'Silver Spikes'**
XX-0-TEBLI-01552
[ex BG Praha, Czech Republic]
- 74 O ***Berkheya radula* (Harv.) De Wild.**
XX-0-Z-20140391
[ex BG Zürich, Switzerland]
- 75 O ***Centaurea atropurpurea* Olivier**
XX-0-TEBLI-02225
[ex BG Stavanger, Norway]
- 76 O ***Centaurea behen* L.**
AZ-0-P-2018g137
loc. Azerbaijan, Nakhitchevan, 1526 m, Gömur Bichenek
[ex MNHN Paris, France]
- 77 O ***Cichorium endivia* L.**
XX-0-TEBLI-02226
[ex BG Jibou, Romania]
- 78 O ***Coreopsis auriculata* L.**
XX-0-BONN-29732
[ex BG Bonn, Germany]
- 79 O ***Coreopsis palmata* Nutt.**
XX-0-TEBLI-02408
- 80 O ***Cota triumfetti* (L.) J.Gay**
TR-0-LZ-ZF-2-1994
loc. Turkey
[ex BG Leipzig, Germany]
- 81 O ***Cotula socialis* Hilliard**
XX-0-TEBLI-02096
[ex BG Kursk, Russia]

- 82 O ***Cynara cardunculus* L.**
IT-0-SIENA-01388
loc. Italy, Montauto-Siena
[ex BG Siena, Italy]
- 83 O ***Echinacea angustifolia* DC.**
XX-0-TEBLI-00052
[ex BG Cluj-Napoca, Romania]
- 84 O ***Eriophyllum lanatum* var. *integrifolium* (Hook.) Smiley**
US-0-TUEB-1462
loc. USA, Washington, Skamania Co, State Route 14, grassland community with
Holodiscus discolor, *Gilia capitata*, *Daucus carota* and *Avena* sp.; 45°35'58"N,
122°13'03"W
[ex BG Tübingen, Germany]
- 85 O ***Eurybia divaricata* (L.) G.L.Nesom**
[syn. *Aster divaricatus* L.]
US-0-MSTR-5583
loc. USA
[ex BG Jena, Germany]
- 86 O ***Eurybia divaricata* (L.) G.L.Nesom 'Tradescant'**
[syn. *Aster divaricatus* L. 'Tradescant']
XX-0-TEBLI-01559
[ex Pereny Hlavenec, Czech Republic]
- 87 O ***Eurybia schreberi* (Nees) Nees**
US-0-JENA-7448467 -10
loc. USA, Massachusetts, Paradis Pond, Northampton (lowland), Hampshire
County, 42 m
[ex BG Jena, Germany]
- 88 O ***Eutrochium maculatum* (L.) E.E.Lamont**
XX-0-LZ-ZF-998-1996
[ex BG Leipzig, Germany]
- 89 O ***Eutrochium purpureum* (L.) E.E.Lamont**
[syn. *Eupatorium purpureum* L.]
XX-0-TEBLI-02411
[ex BG Caen, France]
- 90 O ***Felicia drakensbergensis* J.M.Wood & M.S.Evans**
XX-0-Z-20171301
[ex BG Zürich, Switzerland]

- 91 O ***Grindelia aegialitis* Cabrera**
AR-0-B-0470199
loc. Argentina, Buenos Aires Province, Dept. Mar Chiquita, Santa Clara del Mar,
leg. Leuenberger/Arroyo 3859
[ex BG Berlin-Dahlem, Germany]
- 92 O ***Helenium amarum* (Raf.) H.Rock**
US-0-DR-003368
loc. USA
[ex BG TU Dresden, Germany]
- 93 O ***Helenium aromaticum* (Hook.) L.H.Bailey**
XX-0-TEBLI-02548
[ex BG Krefeld, Germany]
- 94 O ***Helichrysum bracteatum* (Venten.) Willd 'Monstrosum Pink'**
XX-0-TEBLI-01565
[ex Černý Seed s r.o., Czech Republic]
- 95 O ***Helichrysum bracteatum* (Venten.) Willd 'Orange'**
XX-0-TEBLI-02549
[ex Černý Seed s r.o., Czech Republic]
- 96 O ***Helichrysum harveyanum* Wild 'Valentin'**
[syn. *Helichrysum subulifolium* Harv. 'Valentin']
XX-0-TEBLI-02099
[ex Černý Seed s r.o., Czech Republic]
- 97 O ***Helichrysum thianschanicum* Regel 'Goldkind'**
XX-0-TEBLI-02235
[ex Jelitto, Germany]
- 98 O ***Helichrysum trilineatum* DC.**
XX-0-PRAZ-2010.01714
[ex Holzbecher Josef via BG Praha, Czech Republic]
- 99 O ***Heliopsis helianthoides* L. Sweet var. *scabra* 'Bleeding Hearts'**
XX-0-TEBLI-01975
[ex Jelitto, Germany]
- 100 O ***Heterotheca camporum* var. *gladulissima* Semple**
XX-0-TEBLI-02236
[ex Zám. zahr. Ctěnice, Czech Republic]
- 101 O ***Hieracium maculatum* Schrank**
CZ-0-PLZEN-0941-13-20
loc. Czech Republic, Český kras, Srbsko, Kodská rokle, 9. 5. 2013
[ex ZBG Plzeň, Czech Republic]

- 102 O ***Leucanthemella serotina* (L.) Tzvelev**
XX-0-TEBLI-00999
- 103 O ***Pentanema hirtum* (L.) D.Gut.Larr., Santos-Vicente, Anderb.,
E.Rico & M.M.Mart.Ort.**
[syn. *Inula hirta* L.]
CZ-0-PLZEN-1562-15-10
loc. Czech Republic, Central Bohemia, NE of Srbsko, coll. R. Matulová, 5.4.2015
[ex ZBG Plzeň, Czech Republic]
- 104 O ***Pleocarphus revolutus* D.Don**
CL-0-TEBLI-02550
loc. Chile, Coquimbo Region, Choapa Province, Los Vilos - Illapel,
coll. J. R. Haager & H. Šedivá, 2012
- 105 O ***Ptilostemon afer* (Jacq.) Greuter**
XX-0-ROST-2003-F-3253
[ex BG Rostock, Germany]
- 106 O ***Ratibida columnifera* (Nutt.) Wooton & Standl.**
XX-0-TEBLI-02551
[ex Pereny Hlavenec, Czech Republic]
- 107 O ***Rhodanthe humboldtiana* (Gaudich.) Paul G.Wilson**
[syn. *Helipterum humboldtianum* (Gaudich.) DC.]
XX-0-TEBLI-02552
[ex Černý Seed s r.o., Czech Republic]
- 108 O ***Rudbeckia subtomentosa* Pursh 'Henry Eilers'**
XX-0-TEBLI-02419
[ex Zám. zahr. Ctěnice, Czech Republic]
- 109 O ***Sanvitalia* sp.**
MX-0-TEBLI-02101
loc. Mexico, Oaxaca, Hierve El Agua, coll. I. Jelínková, 2019
- 110 O ***Senecio asperulus* DC.**
LS-1-M-2014/0499
loc. Lesotho, Leribe Distr., S of southern border of Bokong Nature Reserve, 9 km
W of Ha Lejone, 2900 m, 29°06'14,2"S, 28°25'40,6"E. 1. 2. 2014. no. 14-273-2.
[ex BG München, Germany]
- 111 O ***Solidago caesia* L.**
XX-0-TEBLI-01586
[ex BG Průhonice, Czech Republic]

- 112 O ***Solidago flexicaulis* L.**
US-0-JENA-7257255
loc. USA, Michigan, Ingham Co., mesic southern, 253 m, 42°43'N, 84°27'W
[ex BG Jena, Germany]
- 113 O ***Solidago chilensis* Meyen**
CL-0-TEBLI-01978
loc. Chile, Araucanía Region, Malalcahuello-Nalcas,
coll. J. R. Haager & H. Šedivá, 2010
- 114 O ***Solidago ptarmicoides* (Torr. & A.Gray) B.Boivin 'Major'**
XX-0-TEBLI-02553
[ex Pereny Hlavenec, Czech Republic]
- 115 O ***Solidago roanensis* Porter**
XX-0-PRAZ-2010.02660
[ex BG Praha, Czech Republic]
- 116 O ***Symphotrichum turbinellum* (Lindl.) G.L.Nesom**
[syn. *Aster turbinellus* Lindl. in Hook.]
US-0-HBG-2004-F-154
loc. USA
[ex BG Hamburg, Germany]
- 117 O ***Tagetes tenuifolia* Cav. 'Tangerine Gem'**
XX-0-TEBLI-02554
[ex Černý Seed s r.o., Czech Republic]
- 118 O ***Tanacetum parthenium* (L.) Sch. Bip. 'Malmesbury'**
XX-0-TEBLI-01293
[ex Plant World Seeds, UK]
- 119 O ***Ursinia anthemoides* (L.) Poir.**
XX-0-TEBLI-02555
[ex BG Poznań, Poland]
- 120 O ***Ursinia speciosa* DC.**
XX-0-LZ-SYS-115-2018
[ex BG Leipzig, Germany]
- 121 O ***Ursinia speciosa* DC.**
XX-0-HAL-5493
[ex BG Halle, Germany]
- 122 O ***Vernonia arkansana* DC. 'Alba'**
XX-0-TEBLI-01294
[ex Zám. zahr. Ctěnice, Czech Republic]

- 123 O *Vernonia lettermannii* Engelm. ex A. Gray
XX-0-TEBLI-01162
[ex BG Weinheim, Germany]
- 124 O *Vernonia noveboracensis* (L.) Willd.
XX-0-TEBLI-02247
- 125 O *Zinnia peruviana* (L.) L.
MX-0-DR-012377
loc. Mexico
[ex BG TU Dresden, Germany]
- 126 O *Zinnia peruviana* (L.) L. 'Bonita Yellow'
XX-0-PRAZ-2011.02753
[ex BG Tübingen, Germany ex BG Praha, Czech Republic]
- 127 O *Zinnia peruviana* (L.) L. 'Red Spider'
XX-0-TEBLI-02556
[ex BG Debrecen, Hungary]

Boraginaceae

- 128 G *Cordia boissieri* A.DC.
XX-0-TEBLI-00130
[ex Sunshine Seeds, Germany]
- 129 G *Cordia obovata* Balf.f.
YE-0-TEBLI-00635
loc. Yemen, Socotra, Qaysoh Wadi, coll. V. Bejček, 2003
- 130 O *Lithospermum erythrorhizon* Siebold & Zucc.
XX-0-TEBLI-02106
[ex BG La Gacilly, France]

Brassicaceae

- 131 O *Arabis blepharophylla* Hook. & Arn.
XX-0-TEBLI-01428
[ex BG Wien-Belvedere, Austria]
- 132 O *Brassica juncea* (L.) Czern. 'Frisly Red'
XX-0-TEBLI-02557
[ex Dobrá Semena, Czech Republic]
- 133 O *Brassica juncea* (L.) Czern. 'Golden Frills'
XX-0-TEBLI-02558
[ex Dobrá Semena, Czech Republic]

- 134 O ***Brassica juncea* (L.) Czern. 'Mizuna Red'**
XX-0-TEBLI-02559
[ex Dobrá Semena, Czech Republic]
- 135 O ***Brassica rapa* L. 'Mizuna'**
[syn. *Brassica rapa* subsp. *japonica* 'Mizuna']
XX-0-TEBLI-02560
[ex Dobrá Semena, Czech Republic]
- 136 O ***Draba sakurarii* Makino**
XX-0-BGAT-0016380
[ex BG Wien-Belvedere, Austria]
- 137 O ***Erysimum crepidifolium* Rchb.**
CZ-0-TEBLI-02561
loc. Czech Republic, Křížové vršky, coll. A. Frolíková, 10. 9. 2022
- 138 O ***Erysimum duriaei* subsp. *gorbeanum* (Polatschek) P.W.Ball**
XX-0-TEBLI-02562
[ex BG Jibou, Romania]
- 139 O ***Fibigia clypeata* (L.) Medik.**
TR-0-TEBLI-02563
loc. Turkey, Bolkar Dag
[ex BG Tartu, Estonia]
- 140 O ***Lunaria annua* L. (deep purple flowers)**
CZ-0-TEBLI-02255
loc. Czech Republic, North Bohemia, Teplice-Prosetice, 50.6320078N,
13.8430992E, coll. A. Frolíková, 7. 8. 2022
- 141 O ***Physaria reediana* O'Kane & Al-Shehbaz**
XX-0-TEBLI-02564
[ex BG Graz, Austria]

Campanulaceae

- 142 O ***Adenophora khasiana* (Hook. f. & Thomson) Oliv. ex Collett & Hemsl.**
[syn. *Adenophora bulleyana* Diels]
XX-0-TEBLI-00156
[ex BG Vácrátót, Hungary]
- 143 O ***Adenophora nikoensis* Franch. & Sav.**
XX-0-TEBLI-00158
[ex BG Innsbruck, Austria]
- 144 O ***Adenophora tashiroi* (Makino & Nakai) Makino & Nakai**
XX-0-TEBLI-02565
[ex BG Krefeld, Germany]

- 145 O ***Campanula alliariifolia subsp. alliariifolia***
[syn. *Campanula ochroleuca* (Kem.-Nath.) Kem.-Nath.]
XX-0-LI-7481
[ex BG Linz, Austria]
- 146 O ***Campanula alpestris* All.**
XX-0-TEBLI-01610
[ex BG Olomouc, Czech Republic]
- 147 O ***Campanula bayerniana* Rupr.**
XX-0-TEBLI-01984
[ex BG Gatineau, Canada]
- 148 O ***Campanula cervicaria* L.**
XX-0-TEBLI-02566
[ex BG Riga, Latvia]
- 149 O ***Campanula hofmannii* (Pantan.) Greuter & Burdet**
BA-0-DR-001855
loc. Bosnia and Herzegovin
[ex BG TU Dresden, Germany]
- 150 O ***Campanula lanata* Friv.**
XX-0-TEBLI-01303
[ex BG Bormio, Italy]
- 151 O ***Campanula latifolia subsp. latifolia* 'Alba'**
XX-0-TEBLI-02567
[ex Pereny Hlavenec, Czech Republic]
- 152 O ***Campanula persicifolia* L.**
XX-0-TEBLI-02430
[ex BG Eger, Hungary]
- 153 O ***Campanula petrophila* Rupr.**
XX-0-TEBLI-01985
[ex BG Perm, Russia]
- 154 O ***Campanula raddeana* Trautv.**
XX-0-TEBLI-02568
[ex BG Tübingen, Germany]
- 155 O ***Campanula raineri* Perp.**
XX-0-TEBLI-01015
[ex BG Bielefeld, Germany]
- 156 O ***Campanula sarmatica* Ker Gawl.**
XX-0-TEBLI-02114
[ex BG Barnaul, Russia]

- 157 O ***Campanula speciosa* Pourr.**
XX-0-TR-20083022
[ex BG Trento, Italy]
- 158 O ***Codonopsis pilosula* (Franch.) Nannf.**
XX-0-TEBLI-02569
[ex BG LF MU Brno, Czech Republic]
- 159 O ***Jasione crispa* (Pourr.) Samp.**
XX-0-TEBLI-00188
[ex BG Aarhus, Denmark]
- 160 O ***Jasione laevis* Lam.**
XX-0-TEBLI-01848
[ex BG Šiauliai, Lithuania]
- 161 O ***Lobelia cardinalis* L.**
XX-0-TEBLI-02570
[ex BG Konstanz, Germany]
- 162 O ***Lobelia siphilitica* L.**
XX-0-TEBLI-01173
[ex BG Linz, Austria]

Caprifoliaceae

- 163 O ***Cephalaria gigantea* (Ledeb.) Bobrov**
XX-0-TEBLI-00194
[ex BG Krefeld, Germany]
- 164 O ***Scabiosa columbaria* L.**
XX-0-TEBLI-01620
[ex BG Konstanz, Germany]
- 165 O ***Scabiosa columbaria* L. 'Misty Butterflies'**
XX-0-TEBLI-01175
[ex Jelitto, Germany]
- 166 O ***Scabiosa columbaria* L. 'Pincushion Pink'**
XX-0-TEBLI-01176
[ex Jelitto, Germany]
- 167 O ***Scabiosa japonica* var. *alpina* Takeda 'Ritz Blue'**
XX-0-TEBLI-01432
[ex BG Stavanger, Norway]

- 168 O ***Succisa pratensis* Moench**
CZ-0-PLZEN-4134-97-20
loc. Czech Republic, Western Bohemia, Hnačov, around pond, 550 m,
coll. V. Pešková, 1997
[ex ZBG Plzeň, Czech Republic]

Caryophyllaceae

- 169 O ***Atocion lerchenfeldianum* (Baumg.) M.Popp**
[syn. *Silene lerchenfeldiana* Baumg.]
BG-0-REYK-2003/001 loc. Bulgaria, Pirin, Rila, Rhodopy
[ex BG München, Germany ex BG Reykjavik, Iceland]
- 170 O ***Dianthus carthusianorum* L.**
XX-0-FB-2398
[ex BG Freiburg, Germany]
- 171 O ***Dianthus giganteiformis* subsp. *pontederiae* (A.Kern.) Soó**
XX-0-TEBLI-01856
[ex DG Průhonice, Czech Republic]
- 172 O ***Dianthus henteri* Heuff. ex Griseb. & Schenk**
RO-0-CLA-3040
loc. Romania, Retezat Mountains, 45°22'N 22°33'E, 1400 m, coll. G. Groza, 2000
[ex BG Cluj-Napoca, Romania]
- 173 O ***Dianthus chinensis* L.**
[syn. *Dianthus amurensis* Jacques]
XX-0-HAL-7698
[ex BG Halle, Germany]
- 174 O ***Dianthus superbus* L. 'Primadonna'**
XX-0-TEBLI-02571
[ex Jelitto, Germany]
- 175 O ***Gypsophila briquetiana* Schischk.**
XX-0-TEBLI-02572
- 176 O ***Gypsophila libanotica* Boiss.**
XX-0-TEBLI-01632
[ex BG Łódź, Poland]
- 177 O ***Gypsophila pacifica* Komarov**
XX-0-TEBLI-01434
[ex BG MZLU Brno, Czech Republic]
- 178 O ***Cherleria sedoides* L.**
[syn. *Minuartia sedoides* L. (Hiern)]
XX-0-TEBLI-02573

- 179 O ***Saponaria calabrica* Guss.**
XX-0-DR-002075
[ex BG TU Dresden, Germany]
- 180 O ***Silene caroliniana* subsp. *wherryi* (Small) R.T. Clausen**
XX-0-TEBLI-01635
[ex Jelitto, Germany]
- 181 O ***Silene coronaria* (Desr.) Clairv. ex Rchb.**
XX-0-TEBLI-02574
- 182 O ***Silene coronaria* (Desr.) Clairv. ex Rchb. 'Alba'**
XX-0-TEBLI-01188
[ex BG Milano, Italy]
- 183 O ***Silene dioica* (L.) Clairv.**
CZ-0-TEBLI-02266
loc. Czech Republic, South Bohemia, Libínské Sedlo, 48.9692928N, 14.0048178E,
coll. A. Frolíková, 15. 8. 2022
- 184 O ***Silene dioica* (L.) Clairv.**
CZ-0-TEBLI-02575
loc. Czech Republic, Beskydy, Poledňana, 49.5028317N, 18.4655458E, 615 m,
coll. A. Frolíková, 17. 7. 2024
- 185 O ***Silene flos-jovis* (L.) Greuter & Burdet 'Nana'**
[syn. *Lychnis flos-jovis* (L.) Desr. 'Nana']
XX-0-TEBLI-00857
[ex BG Debrecen, Hungary]
- 186 O ***Silene chungtienensis* W.W. Sm.**
CN-TEBLI-00667
loc. China, Yunnan Province, Zhongdian Plateau, 3659 m
[ex BG Marburg and BG Halle, Germany]
- 187 O ***Silene nemoralis* Waldst. & Kit.**
CZ-0-PLZEN-1673-12-10
loc. Czech Republic, Český kras, Svatý Jan pod Skalou, coll. R. Matulová,
26. 7. 2012
[ex ZBG Plzeň, Czech Republic]
- 188 O ***Silene suksdorfii* B.L.Rob.**
XX-0-TEBLI-02576
[ex BG Graz, Austria]

Celastraceae

- 189 O ***Euonymus alatus* (Thunb.) Siebold 'Compactus'**
XX-0-TEBLI-00250

Cistaceae

- 190 O ***Cistus laurifolius* L.**
XX-0-TEBLI-02120
[ex BG MZLU Brno, Czech Republic]
- 191 O ***Helianthemum apenninum* (L.) Mill.**
FR-0-B-0721197
loc. France, Epagne, Dép. Côte-d'Or, coll. Botanical Garden Dijon
[ex BG Berlin-Dahlem, Germany]

Clethraceae

- 192 O ***Clethra acuminata* Michx.**
US-0-TEBLI-02268
loc. USA, West Wirginia, Nicholas Co.
[ex A Newark, USA]

Combretaceae

- 193 G ***Combretum* sp.**
MG-0-TEBLI-01995
loc. Madagascar, Tuleár - Behaloka
[ex BG Praha, Czech Republic]

Crassulaceae

- 194 O ***Hylotelephium maximum* (L.) J.Holub**
NO-0-TEBLI-02438
loc. Norway, Oslo, Lillomarka by Tonsenhagen, 59°56'43.955"N, 10°50'7.066"E,
coll. Kristina Bjureke, 22. 10. 2016
[ex BG Oslo, Norway]

Dioscoreaceae

- 195 G ***Dioscorea polystachya* Turcz.**
XX-0-TEBLI-01495
[ex BG Düsseldorf, Germany]
- 196 G ***Dioscorea sansibarensis* Pax**
XX-0-TEBLI-02270
[ex BG Konstanz, Germany]

Ericaceae

- 197 G ***Agapetes hosseana* Diels**
XX-0-TEBLI-02577
[ex O. Šída, NM Prague, Czech Republic]

- 198 G *Sphyrospermum buxifolium* Poepp. & Endl.
XX-0-TEBLI-00860
[ex BG New York - Bronx Park, USA]
- 199 G *Sphyrospermum cordifolium* Benth.
XX-0-TEBLI-00861
[ex BG New York - Bronx Park, USA]
- 200 G *Sphyrospermum ellipticum* Sleumer
EC-0-TEBLI-01193
loc. Ecuador
[ex BG Praha, Czech Republic]

Fabaceae

- 201 O *Astragalus mongholicus* Bunge
XX-0-TEBLI-01653
[ex Jelitto, Germany]
- 202 O *Baptisia tinctoria* (L.) R.Br.
XX-0-LZ-APO-135-2010
[ex BG Leipzig, Germany]
- 203 O *Cytisus nigricans* L.
[syn. *Lembotropis nigricans* (L.) Griseb.]
PL-0-TEBLI-02442
loc. Poland, Łopiennik Górny, 51°2'0.000"N, 23°3'0.000"E
[ex BG Lublin, Poland]
- 204 G *Dichrostachys cinerea* (L.) Wight & Arn.
CU-0-TEBLI-01867
loc. Cuba, Granma, Río Cauta, coll. Baßler
[ex BG Berlin-Dahlem, Germany]
- 205 O *Lupinus angustifolius* L.
XX-0-TEBLI-02578
[ex BG Nantes, France]
- 206 O *Senna alexandrina* Mill.
[syn. *Cassia alexandrina* (Mill.) Spreng.]
XX-0-TEBLI-02579
[ex BG Trieste, Italy]
- 207 O *Sophora davidii* (Franch.) Pavol.
XX-0-GENT-20011234
[ex BG Gent, Belgium]

- 208 O *Spartium junceum* L.
XX-0-TEBLI-01869
[ex Jan Šmíd, Czech Republic]

Gentianaceae

- 209 O *Gentiana burseri* Lapeyr.
XX-0-TEBLI-01440
[ex BG Bielefeld, Germany]
- 210 O *Gentiana decumbens* L.f.
XX-0-TEBLI-01870
[ex BG Halle, Germany]

Hypericaceae

- 211 O *Hypericum orientale* L.
TR-0-DR-013247
loc. Turkey
[ex BG TU Dresden, Germany]
- 212 O *Hypericum perforatum* L.
XX-0-TEBLI-02580
[ex Semo, Czech Republic]
- 213 O *Hypericum reptans* Hook.f. & Thomson ex Dyer
XX-0-TEBLI-01872
[ex BG Wien-Belvedere, Austria]

Lamiaceae

- 214 O *Callicarpa dichotoma* (Lour.) K.Koch 'Shirobana'
XX-0-PRAZ-2000.01798
[ex BG Praha, Czech Republic]
- 215 O *Callicarpa membranacea* C.H.Chang
XX-0-HOH-E-EG-227
[ex BG Stuttgart-Hohenheim, Germany]
- 216 O *Callicarpa shikokiana* Makino
XX-0-TEBLI-02454
[ex BG Vácrtót, Hungary]
- 217 O *Coleus caninus* (B.Heyne ex Roth) Vatke
[syn. *Plectranthus caninus* B. Heyne ex Roth]
XX-0-TEBLI-02581
[ex ZBG Plzeň, Czech Republic]

- 218 O ***Collinsonia canadensis* L.**
XX-0-TUEB-1533
[ex BG Tübingen, Germany]
- 219 O ***Hyssopus officinalis* L. 'Alba'**
XX-0-TEBLI-00687
[ex BG LF MU Brno, Czech Republic]
- 220 O ***Monarda media* Willd.**
XX-0-TEBLI-00690
[ex BG Praha, Czech Republic]
- 221 O ***Monarda punctata* var. *villicaulis* (Pennell) Shinnery**
CA-0-TUEB-8811
loc. Canada
[ex BG Tübingen, Germany]
- 222 O ***Ocimum basilicum* L. 'Cinnamon'**
XX-0-TEBLI-02582
[ex BG Jibou, Romania]
- 223 O ***Ocimum basilicum* L. 'Compact'**
XX-0-TEBLI-02583
[ex Černý Seed s r.o., Czech Republic]
- 224 O ***Ocimum basilicum* L. 'Freddy'**
XX-0-TEBLI-02584
[ex Dobrá Semena, Czech Republic]
- 225 O ***Ocimum basilicum* L. 'Lemon'**
XX-0-TEBLI-02585
[ex BG Cluj-Napoca, Romania]
- 226 O ***Ocimum basilicum* L. 'Thai'**
XX-0-TEBLI-02586
[ex Černý Seed s r.o., Czech Republic]
- 227 O ***Ocimum basilicum* L. 'Type Red Rubin'**
XX-0-TEBLI-02587
[ex Jelitto, Germany]
- 228 O ***Ocimum basilicum* L. 'Zanzibar'**
XX-0-BONN-39147
[ex BG Bonn, Germany]
- 229 O ***Ocimum carnosum* Link & Otto ex Benth.**
XX-0-TEBLI-02458
[ex BG Ventimiglia, Italy]

- 230 O *Ocimum gratissimum* L. thymol type – thyme scented
XX-0-TEBLI-02007
[ex BG Frankfurt, Germany]
- 231 O *Ocimum gratissimum* L. 'Tulsi Vana' eugenol – clove scented
XX-0-BONN-19832
[ex BG Bonn, Germany]
- 232 O *Ocimum kilimandscharicum* Gürke
XX-0-BONN-27895
[ex BG Caen, France]
- 233 O *Ocimum tenuiflorum* L.
XX-0-TEBLI-02008
[ex BG La Gacilly, France]
- 234 O *Origanum scabrum* Boiss. & Heldr.
XX-0-TEBLI-02588
[ex BG Milano, Italy]
- 235 O *Origanum vulgare* L. 'Rotkugel'
XX-0-TEBLI-02589
[ex BG Praha, Czech Republic]
- 236 O *Origanum vulgare* subsp. *viridulum* (Martrin-Donos) Nyman
XX-0-TEBLI-01672
- 237 O *Phlomis armeniaca* Willd.
XX-0-TEBLI-01880
[ex BG Šiauliai, Lithuania]
- 238 O *Phlomis russeliana* (Sims) Lag. ex Benth.
XX-0-LZ-S-73-2013
[ex BG Leipzig, Germany]
- 239 O *Physostegia virginiana* Benth. 'Bouquet Rose'
XX-0-TEBLI-02296
[ex BG Kaunas, Lithuania]
- 240 O *Prunella grandiflora* (L.) Turra
FR-0-BR-1999129075
loc. France
[ex BG Jena, Germany]
- 241 O *Pycnanthemum californicum* Torr. ex Durand
XX-0-PRAZ-2011.02634
[ex BG Praha, Czech Republic ex VÚKOZ, Czech Republic]

- 242 O ***Salvia bucharica* Popov**
XX-0-TEBLI-02010
[ex BG Nantes, France]
- 243 O ***Salvia columbariae* Benth.**
XX-0-TEBLI-02590
[ex Jelitto, Germany]
- 244 O ***Salvia pratensis* L. 'Ballet Sweet Esmeralda'**
XX-0-TEBLI-01325
[ex Jelitto, Germany]
- 245 O ***Salvia repens* Burch. ex Benth.**
XX-0-TEBLI-01886
[ex BG Lublin, Poland]
- 246 O ***Salvia sclarea* L.**
XX-0-TEBLI-00333
- 247 O ***Salvia sclarea* L.**
GR-0-BONN-33301
loc. Greece (Ελλάδα), Ioannina (Ιωάννινα), Konitsa (Κόνιτσα), Mason Hamko
[ex BG Klagenfurt, Austria ex BG Bonn, Germany]
- 248 O ***Satureja montana* L. 'Citriodora'**
HR-0-GZU-00 500098
loc. Croatia, Krk, limestone mountains behind Bunculuka, leg. N. Posch
[ex BG Graz, Austria]
- 249 O ***Scutellaria alpina* L.**
XX-0-TEBLI-02134
[ex BG Riga, Latvia]
- 250 O ***Scutellaria baicalensis* Georgi**
XX-0-TEBLI-00339
[ex BG Łódź, Poland]
- 251 O ***Scutellaria incana* Spreng.**
XX-0-GENT-19802324
[ex BG Gent, Belgium]
- 252 O ***Stachys affinis* Bunge**
XX-0-HAL-5308
[ex BG Halle, Germany]
- 253 O ***Stachys byzantina* K.Koch**
TR-0-GIESS-2009-J-371
loc. Turkey, 50 km SW Sinop, ruderal roadside, 1100 m
[ex BG Giessen, Germany]

- 254 O ***Stachys discolor* Benth.**
XX-0-LZ-A-89-2006
[ex BG Leipzig, Germany]
- 255 O ***Stachys macrantha* (K.Koch) Stearn 'Superba'**
XX-0-TEBLI-01331
[ex BG Stuttgart, Germany]
- 256 O ***Teucrium orientale* L.**
GE-0-M-2012/2456
loc. Georgia, Samtshke-Javakheti, between Borjomi and Bakuriani, near Tsagveri,
41°48.334'N, 43°28.648'E, 1000 m
[ex BG München, Germany]

Linaceae

- 257 O ***Linum altaicum* Ledeb. ex Juz.**
XX-0-KIEL-1989-5965-70-10
[ex BG Kiel, Germany]
- 258 O ***Linum campanulatum* L.**
XX-0-BGAT-0000978
[ex BG Wien-Belvedere, Austria]

Loasaceae

- 259 O ***Blumenbachia hieronymi* Urb.**
XX-0-BR-19722890
[ex BG Meise, Belgium]
- 260 O ***Loasa tricolor* Ker Gawl.**
XX-0-TEBLI-01692
[ex BG Krefeld, Germany]
- 261 O ***Nasa triphylla* (Juss.) Weigend**
CL-0-KIEL-1985 5980-70-100
loc. Chile
[ex BG Tübingen, Germany ex BG Kiel, Germany]
- 262 O ***Nasa urens* (Jacq) Weigend**
[syn. *Loasa urens* Jacq.]
XX-0-TUEB-860
[ex BG Tübingen, Germany]

Lythraceae

- 263 O ***Lythrum alatum* Pursh**
XX-0-HBG-A0-F-10612
[ex BG Hamburg, Germany ex Prairie Moon Nursery]

Malvaceae

- 264 G ***Abroma augusta* (L.) L.f.**
XX-0-TEBLI-00350
[ex Sunshine Seeds, Germany]
- 265 O ***Alcea froloviana* (Litw.) Iijin**
XX-0-TEBLI-02013
[ex BG Izhevsk, Russia]
- 266 G ***Hibiscus calyphyllus* Cav.**
XX-0-TEBLI-00705
- 267 O ***Hibiscus moscheutos* L.**
[syn. *Hibiscus palustris* L.]
US-0-DR-013008
loc. USA
[ex BG TU Dresden, Germany]
- 268 O ***Hibiscus moscheutos* L. 'Galaxy'**
XX-0-TEBLI-01695
[ex Jelitto, Germany]
- 269 G ***Hibiscus pedunculatus* L. f.**
XX-0-TEBLI-00708
[ex BG Berlin-Dahlem, Germany]
- 270 O ***Malva sylvestris* L.**
XX-0-TEBLI-01212
[ex BG LF MU Brno, Czech Republic]
- 271 O ***Palaua trisejala* Hochr.**
PE-0-LZ-ZG-13-2008
loc. Peru
[ex BG Leipzig, Germany]

Melastomataceae

- 272 G ***Arthrostemma parvifolium* Cogn.**
GT-0-TUEB-4638
loc. Guatemala, Cobán, Cubilgüitz, coll. J. R. Haager & R. Rybková, 1997
[ex BG Magdeburg ex BG Tübingen, Germany ex BG Teplice, Czech Republic]
- 273 G ***Bertolonia carmoi* Baumgratz**
[syn. *Bertolonia ovata* DC.]
XX-0-TEBLI-02591
[ex BG Bratislava, Slovakia]

- 274 G ***Bertolonia maculata* DC.**
BR-O-KIEL-1985-12577-70-100
loc. Brazil
[ex BG Kiel, Germany]
- 275 G ***Bertolonia marmorata* (Naudin) Naudin**
BR-O-NCY-19943655W
loc. Brazil
[ex BG Potsdam, Germany ex BG Nancy, France]
- 276 G ***Bertolonia sanguinea* Saldanha**
BR-O-KIEL-1985-1701-70-100 loc. Brazil
[ex BG Kiel, Germany]
- 277 G ***Medinilla loranthoides* Naudin**
XX-O-TEBLI-02303
- 278 G ***Medinilla loranthoides* Naudin**
XX-O-TEBLI-02384
[ex BG Praha, Czech Republic]
- 279 G ***Medinilla multiflora* Merr.**
[syn. *Medinilla myriantha* Merr.]
XX-O-TEBLI-01702

Montiaceae

- 280 O ***Montiopsis umbellata* (Ruiz & Pav.) D.I.Ford**
XX-O-Z-20180248
[ex BG Zürich, Switzerland]

Moraceae

- 281 G ***Artocarpus heterophyllus* Lam.**
IN-O-TEBLI-02540
loc. India, Kerala, coll. J. L. Škorničková
- 282 G ***Dorstenia elata* Gardner**
XX-O-TEBLI-02592
[ex BG Tallinn, Estonia]

Myricaceae

- 283 O ***Myrica gale* L.**
XX-O-TEBLI-01903
[ex BG Bordeaux, France]

- 284 O *Myrica pensylvanica* Mirb.
XX-0-LZ-ZF-979-1996
[ex BG Leipzig, Germany]

Nyctaginaceae

- 285 O *Mirabilis multiflora* (Torr.) A.Gray
XX-0-TEBLI-02471
[ex Jelitto, Germany]

Onagraceae

- 286 O *Epilobium fleischeri* Hochst.
XX-0-TEBLI-00358
[ex BG Tübingen, Germany]

- 287 O *Epilobium fleischeri* Hochst.
XX-0-TEBLI-00357
[ex BG Trento, Italy]

- 288 O *Fuchsia paniculata* Lindl.
PA-0-U-1980GR00318
loc. Panama, Churiqui, Cerro Punta, 1800 m
[ex BG Utrecht, Netherlands]

- 289 O *Oenothera acaulis* Cav.
CL-0-TEBLI-02472
loc. Chile, Coquimbo Region, Choapa Province, Los Villos – Caimanes,
coll. J. R. Haager & H. Šedivá, 2015

- 290 O *Oenothera fruticosa* L. 'Fireworks'
XX-0-TEBLI-01454
[ex Grugapark Essen, Germany]

- 291 O *Oenothera pilosella* Raf.
XX-0-LI-1275
[ex BG Linz, Austria]

Oxalidaceae

- 292 G *Oxalis incarnata* L.
XX-0-BHU-G-2005-0161
[ex BG Berlin-Dahlem, Germany]

Paeoniaceae

- 293 O ***Paeonia daurica* subsp. *coriifolia* (Rupr.) D.Y.Hong**
RU-0-TEBLI-02593
loc. Russia, Caucasus
[ex BG Moskva, Russia]
- 294 O ***Paeonia officinalis* subsp. *microcarpa* Nyman**
XX-0-GENT-20000239
[ex BG Gent, Belgium]
- 295 O ***Paeonia peregrina* Mill.**
RO-0-IAGBXXXX8895Z
loc. Romania
[ex BG Iași, Romania]

Papaveraceae

- 296 O ***Papaver amurense* (N. Busch) N. Busch ex Tolm.**
XX-0-TEBLI-02021
[ex BG Vladivostok, Russia]

Passifloraceae

- 297 G ***Passiflora calcarata* Mast.**
MG-0-TEBLI-00372
loc. Madagascar, Antananarivo Province, Ibity Massif, Mt. Ibity
[ex BG Praha, Czech Republic]
- 298 G ***Passiflora coriacea* Juss.**
XX-0-TEBLI-02594
[ex BG Praha, Czech Republic]

Phrymaceae

- 299 O ***Mimulus alatus* Aiton**
US-0-MO-2015-1756
loc. USA, Missouri, Washington County, Just west of Washington State Park,
Northeast corner of Highway 21 and Highway 47, along old mines creek, 642 ft,
38.0766667, -90.7375333. 2015-10-29. Coll no: 15-154.
[ex BG Bonn, Germany]

Plantaginaceae

- 300 O ***Digitalis ciliata* Trautv.**
XX-0-TEBLI-02595
[ex BG MZLU Brno, Czech Republic]

- 301 O ***Digitalis grandiflora* Mill.**
CZ-0-TEBLI-02596
loc. Czech Republic, Beskydy, Poledňana, 49.5028317N, 18.4655458E, 615 m,
coll. A. Frolíková, 17. 7. 2024
- 302 O ***Digitalis purpurea* L.**
CZ-0-TEBLI-02314
loc. Czech Republic, North Bohemia, Krupka, base of Komáří hůrka,
50.7059317N, 13.8432142E, coll. A. Frolíková, 7. 8. 2022
- 303 O ***Globularia bisnagarica* L.**
CZ-0-PLZEN-1565-15-10
loc. Czech Republic, Central Bohemia, E of Srbsko, Velká Hora, coll. 5.4.2015
[ex ZBG Plzeň, Czech Republic]
- 304 O ***Globularia punctata* Lapeyr.**
XX-0-FB-4121
[ex BG Freiburg, Germany]
- 305 O ***Globularia punctata* Lapeyr.**
XX-0-ROST-2003-F-2762
[ex BG Rostock, Germany]
- 306 O ***Linaria purpurea* (L.) Mill.**
XX-0-TEBLI-00729
[ex BG Lublin, Poland]
- 307 O ***Penstemon mexicali* 'Red Rocks'**
XX-0-TEBLI-00396
[ex BG Graz, Austria]
- 308 O ***Penstemon azureus* Benth.**
[syn. *Penstemon heterophyllus* var. *azureus* (Benth.) Jeps.]
XX-0-BONN-9371
[ex BG Bonn, Germany]
- 309 O ***Penstemon glaber* Pursh**
XX-0-TEBLI-02476
[ex BG Oslo, Norway]
- 310 O ***Penstemon heterodoxus* A. Gray**
XX-0-TEBLI-02149
[ex BG Bratislava, Slovakia]
- 311 O ***Penstemon humilis* Nutt. ex A. Gray**
XX-0-TEBLI-01721
[ex BG Šiauliai, Lithuania]

- 312 O ***Penstemon nanus* D.D.Keck**
XX-0-TEBLI-01461
[ex BG Šiauliai, Lithuania]
- 313 O ***Penstemon newberryi* var. *berryi* (Eastw.) N. H. Holmgren**
[syn. *Penstemon newberryi* subsp. *berryi* (Eastw.) D. D. Keck]
US-0-M-2008/1051
loc. USA, Oregon, Siskiyou Mtns., 1.3 miles E of Bolan Lakes Junction, 1700 m,
42°12.2'N 123°27.329'W
[ex BG München, Germany]
- 314 O ***Penstemon richardsonii* Douglas**
XX-0-TEBLI-00415
[ex BG Glasgow, UK]
- 315 O ***Penstemon secundiflorus* Benth.**
XX-0-Z-20010069
[ex BG Zürich, Switzerland]
- 316 O ***Penstemon utahensis* Eastw.**
XX-0-TEBLI-02151
[ex BG Antwerpen, Belgium]
- 317 O ***Penstemon whippleanus* A.Gray**
XX-0-TEBLI-02478
[ex BG Krefeld, Germany]
- 318 O ***Veronica austriaca* subsp. *teucrium* (L.) D.A.Webb**
XX-0-TEBLI-01723
- 319 O ***Veronica gentianoides* Vahl**
XX-0-TEBLI-02597
[ex BG Bielefeld, Germany]
- 320 O ***Veronica gentianoides* Vahl**
XX-0-TEBLI-01724
[ex BG Tartu, Estonia]
- 321 O ***Veronica orientalis* Mill.**
XX-0-TEBLI-01464
[ex BG Lublin, Poland]
- 322 O ***Veronica spicata* L. 'Silberteppich'**
[syn. *Pseudolysimachion spicatum* (L.) Opiz. 'Silberteppich']
XX-0-ULM-2004-F-225
[ex BG Ulm, Germany]

- 323 O ***Veronica subalpina* Cockayne 'Lake Christabel'**
 [syn. *Hebe subalpina* (Cockayne) Cockayne 'Lake Christabel']
 XX-0-TEBLI-02598
 [ex BG Praha, Czech Republic]
- 324 O ***Veronicastrum virginicum* (L.) Farw. 'Fascination'**
 XX-0-TEBLI-02154
 [ex Zám. zahr. Ctěnice, Czech Republic]

Plumbaginaceae

- 325 O ***Acantholimon glumaceum* (Jaub. & Spach) Boiss.**
 XX-0-ROST-2007-F-6
 [ex BG Rostock, Germany]
- 326 O ***Armeria pinifolia* (Brot.) Hoffmanns. & Link**
 XX-0-TEBLI-00897
 [ex BG Vácrátót, Hungary]
- 327 O ***Goniolimon speciosum* (L.) Boiss.**
 RU-0-M-2005/0198
 loc. Russia, W-Siberia, Barnaul, cliff of river Ob
 [ex BG München, Germany]
- 328 O ***Limonium gmelini* (Willd.) Kuntze**
 XX-0-TEBLI-00740
 [ex BG MU Brno, Czech Republic]

Polemoniaceae

- 329 O ***Polemonium pauciflorum* subsp. *hinckleyi* (Standl.) Wherry**
 XX-0-TEBLI-02599
 [ex BG Rouen, France]
- 330 O ***Polemonium pulcherrimum* Hook**
 XX-0-STGAL-61/2010
 [ex BG St. Gallen, Switzerland]

Polygonaceae

- 331 O ***Persicaria tinctoria* (Aiton) H.Gross**
 XX-0-TEBLI-02033
 [ex BG Bielefeld, Germany]

Primulaceae

- 332 O ***Lysimachia ephemerum* L.**
 XX-0-TEBLI-01074
 [ex BG Chemnitz, Germany]

- 333 O *Primula veris* L.
CZ-0-TEBLI-02600
loc. Czech Republic, Tmář, Havlíčkův mlýn, coll. A. Frolíková

Ranunculaceae

- 334 O *Aconitum napellus* subsp. *vulgare* (DC.) Rouy & Foucaud
XX-0-TEBLI-02601
[ex BG St. Eufemia and Majella, Italy]
- 335 O *Actaea pachypoda* Elliott
XX-0-LZ-ÖNA-15-1998
[ex BG Leipzig, Germany]
- 336 O *Actaea rubra* (Aiton) Willd.
XX-0-TEBLI-02602
[ex BG Tartu, Estonia]
- 337 O *Anemonastrum obtusilobum* (D.Don) Mosyakin
[syn. *Anemone obtusilobum* D.Don]
XX-0-TEBLI-02603
[ex BG Chemnitz, Germany]
- 338 O *Anemone caroliniana* Walter
XX-0-TEBLI-02325
[ex BG Cluj-Napoca, Romania]
- 339 O *Anemone multifida* Poir.
XX-0-TEBLI-02159
[ex BG Bormio, Italy]
- 340 O *Anemone palmata* L.
XX-0-GZU-76 500078
[ex BG Graz, Austria]
- 341 O *Anemone virginiana* var. *alba* (Oakes) Alph.Wood
XX-0-TEBLI-01738
[ex BG Marseille, France]
- 342 O *Aquilegia bernardii* Gren. & Gord.
XX-0-TEBLI-02485
[ex BG Vácrátót, Hungary]
- 343 O *Delphinium cashmerianum* Royle
XX-0-TEBLI-01927
- 344 O *Delphinium caucasicum* C.A.Mey
XX-0-TEBLI-01351
[ex BG Bormio, Italy]

- 345 O *Eriocapitella rivularis* (Buch.-Ham. ex DC.) Christenh. & Byng
[syn. *Anemone rivularis* Buch.-Ham. ex DC.]
XX-0-TEBLI-02604
[ex BG Chemnitz, Germany]
- 346 O *Nigella damascena* L. 'Persian Jewels Group'
XX-0-TEBLI-0168
[ex Černý Seed s r.o., Czech Republic]
- 347 O *Nigella papillosa* G.López
XX-0-TEBLI-02038
[ex RHS Garden Wisley, UK]
- 348 O *Thalictrum pubescens* Pursh
XX-0-TEBLI-02489
[ex BG Göttingen, Germany ex BG Toronto, Canada]

Rosaceae

- 349 O *Acaena inermis* Hook.f. 'Purpurea'
XX-0-TEBLI-02163
[ex Jelitto, Germany]
- 350 O *Alchemilla epipsila*
RU-0-M-2000/2506
loc. Russia, Caucasus
[ex BG München, Germany]
- 351 O *Alchemilla erythropoda* Juz.
XX-0-TEBLI-01745
[ex Zahr. centrum Dvořák, Czech Republic]
- 352 O *Alchemilla mollis* (Buser) Rothm. 'Thriller'
XX-0-TEBLI-02492
[ex Pereny Hlavenec, Czech Republic]
- 353 O *Alchemilla sericata* Rchb. ex Buser
XX-0-TEBLI-01353
[ex BG Wien-Belvedere, Austria]
- 354 O *Aruncus dioicus* var. *aethusifolius* (H.L.v.) H.Hara
XX-0-TEBLI-02165
[ex BG Bielefeld, Germany]
- 355 O *Geum calthifolium* Sm.
XX-0-TEBLI-01928
[ex BG Chemnitz, Germany]

- 356 O ***Geum 'Scarlet Tempest'***
XX-0-TEBLI-02332
[ex BG Chemnitz, Germany]
- 357 O ***Gillenia trifoliata* (L.) Moench**
[syn. *Spiraea trifoliata* L.]
XX-0-TEBLI-02605
[ex Zám. zahr. Ctěnice, Czech Republic]
- 358 O ***Potentilla atrosanguinea* G.Lodd. ex D.Don**
IN-0-BR-19750451
loc. India, Garhwal, Valley of Flowers
[ex BG Meise, Belgium]
- 359 O ***Potentilla gracilis* var. *fastigiata* (Nutt. ex Torr. & A.Gray) S.Watson**
XX-0-TEBLI-02041
[ex BG Marburg, Germany]
- 360 O ***Rubus illecebrosus* Focke**
XX-0-TEBLI-01748
[ex BG Wroclaw, Poland]
- 361 O ***Rubus odoratus* L.**
XX-0-TEBLI-02606
[ex BG Klaipėda, Lithuania]
- 362 O ***Rubus phoenicolasius* Maxim.**
XX-0-TEBLI-01930
[ex BG Lublin, Poland]
- 363 O ***Sanguisorba canadensis* L.**
XX-0-TEBLI-02607
[ex BG Krefeld, Germany]
- 364 O ***Torminalis glaberrima* (Gand.) Sennikov & Kurtto**
[syn. *Sorbus torminalis* (L.) Crantz.]
CZ-0-TEBLI-02608
loc. Czech Republic, forest north of Milešov (Lovosice), 50.5484117N,
13.9323781E, 490 m, coll. A. Frolíková

Rubiaceae

- 365 G ***Hydnophytum* sp.**
TH-0-TEBLI-02609
loc. Thailand, 200020263
[ex BG Praha, Czech Republic ex BG Leiden, Netherlands]

- 366 O *Phuopsis stylosa* (Trin.) G.Nicholson
XX-0-TEBLI-01357
[ex BG Cluj-Napoca, Romania]
- 367 G *Psychotria punctata* var. *punctata*
[syn. *Psychotria bacteriophila* Valetton]
XX-0-TEBLI-00925

Rutaceae

- 368 G *Murraya paniculata* (L.) Jack
XX-0-TEBLI-00926

Sarraceniaceae

- 369 O *Sarracenia purpurea* L.
US-0-TEBLI-00928
loc. USA, New Jersey, coll. V. Rybka
[ex BG Praha, Czech Republic]

Saxifragaceae

- 370 O *Heuchera* 'Chocolate Ruffles'
XX-0-TEBLI-01474
[ex Mönchengladbach, Germany]
- 371 O *Heuchera villosa* var. *villosa*
[syn. *Heuchera villosa* var. *macrorrhiza* (Small) Rosend., Butters & Lakela]
XX-0-TEBLI-02497
[ex Jelitto, Germany via BG Praha, Czech Republic]

Scrophulariaceae

- 372 O *Gomphostigma virgatum* (L.f.) Baill.
ZA-0-TEBLI-01241
loc. Republic of South Africa, Free State Province, Phuthaditjhaba
[ex Silverhill Seeds, South Africa]
- 373 O *Nemesia* 'Seventh Heaven Deep Blue'
XX-0-TEBLI-02610
[ex Černý Seed s r.o., Czech Republic]
- 374 O *Verbascum densiflorum* Bertol.
XX-0-TEBLI-01763
[ex BG LF MU Brno, Czech Republic]
- 375 O *Verbascum chaixii* Vill. 'Album'
XX-0-TEBLI-01242

376 O *Verbascum sinuatum* L.
XX-0-TEBLI-02611
[ex BG Lautaret, France]

Solanaceae

377 O *Capsicum annuum* L. 'Daux Long des Landes'
XX-0-STUTZ-007078
[ex BG Tübingen, Germany ex ZBG Stuttgart-Wilhelma, Germany]

378 O *Nicotiana alata* Link & Otto 'Perfume Mixture F₁'
XX-0-TEBLI-02612
[ex Černý Seed s r.o., Czech Republic]

379 O *Nolana paradoxa* (Lindl.) Hook.
XX-0-BRAUN-7888785
[ex BG Tartu, Estonia ex BG Braunschweig, Germany]

380 O *Physalis peruviana* L.
XX-0-TEBLI-02613
[ex BG Krakow, Poland ex BG Menton, France]

381 O *Schizanthus lacteus* Phil.
CL-0-TEBLI-01252
loc. Chile, Atacama Region, Huasco Province, PN Llanos de Challe,
coll. J. R. Haager & H. Šedivá, 2013

382 O *Schizanthus pinnatus* Ruiz & Pav.
XX-0-TEBLI-02350
[ex BG Krefeld, Germany]

383 O *Solanum lycopersicum* L. 'Ananas'
XX-0-TEBLI-02614
[ex Dobrá Semena, Czech Republic]

384 O *Solanum lycopersicum* L. 'Berner Rose'
XX-0-TEBLI-02615
[ex BG Krefeld, Germany]

385 O *Solanum lycopersicum* L. 'Orange Banana'
XX-0-TEBLI-02505
[ex BG Cluj-Napoca, Romania]

386 O *Solanum lycopersicum* L. 'Orange Queen'
XX-0-TEBLI-02616
[ex BG Krefeld, Germany]

387 O *Solanum pimpinellifolium* L. 'Havajské divoké'
XX-0-PLZEN-0409-22-70
[ex ZBG Plzeň, Czech Republic]

388 O *Withania somnifera* (L.) Dunal
XX-0-TEBLI-00529
[ex BG Smith College, UK]

Talinaceae

389 O *Talinum paniculatum* (Jacq.) Gaertn.
XX-0-TEBLI-02617
[ex BG Olomouc, Czech Republic]

Verbenaceae

390 O *Lantana viburnoides* var. *kisi* (A.Rich.) Verdc.
XX-0-TEBLI-02510

391 O *Lippia dulcis* Trevir.
MX-1-AMD-20100088
loc. Mexico, Cd. Valles to Cd. Maute, near Gustavo Garmendia.
[ex BG Amsterdam, Netherlands]

392 O *Lippia scaberrima* Sond.
XX-0-TEBLI-01483
[ex Zahr. Krulichovi, Czech Republic]

393 O *Verbena hastata* L.
US-0-TEBLI-02618
loc. USA, Clinton, Rose Lake Fen Drain [ex BG East Lansing, USA]

Violaceae

394 O *Melicytus* sp.
XX-0-TEBLI-02619
[ex BG MZLU Brno, Czech Republic]

395 O *Viola sororia* Willd. 'Alba'
XX-0-TEBLI-02620
[ex Pereny Hlavenec, Czech Republic]

Vitaceae

396 G *Leea rubra* Blume
XX-0-AMD-19930127
[ex BG Amsterdam, Netherlands]

Zygophyllaceae

- 397 O *Tribulus terrestris* L.
XX-0-TEBLI-02621
[ex BG Nitra, Slovakia]

Monocots

Amaryllidaceae

- 398 O *Agapanthus praecox* Willd. 'Getty White'
XX-0-TEBLI-02512
[ex BG Pécs, Hungary]
- 399 O *Allium carinatum* subsp. *pulchellum* (G.Don) Bonnier & Layens 'Album'
XX-0-TEBLI-01255
[ex Jelitto, Germany]
- 400 O *Allium massaessylum* Batt. & Trab.
XX-0-TEBLI-02622
[ex BG Ferrara, Italy]
- 401 O *Allium przewalskianum* Regel
CN-0-PLZEN-0911-08-50
loc. China, Karakorum
[ex ZBG Plzeň, Czech Republic ex BG Göttingen, Germany]
- 402 O *Allium pskemense* B.Fedtsch
XX-0-TEBLI-02189
[ex BG Moskva, Russia]
- 403 O *Allium strictum* Schrad.
CZ-0-PLZEN-1657-12-10
loc. Czech Republic, Křivoklátsko, Trubín, coll. R. Matulová, 24.7.2012
[ex ZBG Plzeň, Czech Republic]
- 404 O *Allium textile* A. Nelson & J.F.Macbr.
XX-0-TEBLI-01783
[ex BG Bayreuth, Germany]
- 405 O *Allium tuberosum* Rottler ex Spreng.
XX-0-TEBLI-00950
[ex BG MU Brno, Czech Republic]

Araceae

- 406 G *Anthurium gracile* (Rudge) Lindl.
XX-0-TEBLI-01371
[ex Reiner, San Francisco, USA]

- 407 G *Anthurium luteynii* Croat
PA-0-TEBLI-02623
loc. Panama, coll. C. Black
- 408 G *Anthurium scandens* (Aubl.) Engl.
CR-0-TEBLI-0206
loc. Costa Rica, road San Carlo-Fortuna
- 409 G *Anthurium* sp.
XX-0-TEBLI-02624
[ex Reiner, San Francisco, USA]

Areaceae

- 410 G *Chamaedorea tepejilote* Liebm.
MX-0-TEBLI-00536
loc. Mexico, Xalapa, coll. J. R. Haager, 1991

Asparagaceae

- 411 O *Albuca tenuifolia* Baker
XX-0-TEBLI-02625
[ex BG Basel, Switzerland]
- 412 O *Anthericum liliago* L.
CZ-0-TEBLI-02513
loc. Czech Republic, České středohoří, Oblík
- 413 O *Camassia leichtlinii* (Baker) S.Watson
[syn. *Camassia leichtlinii* subsp. *leichtlinii* (Baker) S.Watson]
XX-0-TEBLI-01097
[ex Lukon Glads, Czech Republic]
- 414 G *Echeandia williamsii* Cruden
XX-0-TEBLI-02626
[ex BG Berlin-Dahlem, Germany]
- 415 O *Eucomis pallidiflora* subsp. *pole-evansii* (N.E.Br.) Reyneke ex J.C.Manning
XX-0-TEBLI-01787
[ex BG Nantes, France]
- 416 O *Hastingsia alba* (Durand) S.Watson
US-0-GENT-20042011
loc. USA, California, Siskiyou County, W of Weed, Stewart Springs, road near
junction with Old Hwy. 99, 976 m
[ex BG Gent, Belgium]

- 417 O ***Leopoldia comosa* (L.) Parl.**
IT-0-SIENA-00725
loc. Italy
[ex BG Siena, Italy]
- 418 O ***Ornithogalum regale* (Hilliard & B.L.Burtt) J.C.Manning & Goldblatt**
XX-0-POTSD-2006/0979
[ex BG St. Gallen, Switzerland ex BG Potsdam, Germany]

Asphodelaceae

- 419 O ***Bulbine latifolia* (L.f.) Spreng.**
XX-0-KL-2018/4394
[ex BG Klagenfurt, Austria]
- 420 O ***Bulbine semibarbata* (R.Br.) Haw.**
XX-0-TEBLI-00799
[ex BG Freiburg, Germany]

Bromeliaceae

- 421 G ***Acanthostachys strobilacea* (Schult. & Schult.f.) Klotzsch**
XX-0-TEBLI-02627
- 422 G ***Aechmea coelestis* (K.Koch) Jacob-Makoy 'Albomarginata'**
XX-0-TEBLI-02628
- 423 G ***Aechmea pyramidalis* Benth.**
XX-0-TEBLI-00549
[ex BG Bochum, Germany]
- 424 G ***Aechmea* sp.**
NI-0-TEBLI-02629
loc. Nicaragua, Río Blanco, coll. J. R. Haager & R. Rybková, 1997
- 425 G ***Araeococcus flagellifolius* Harms**
XX-0-TEBLI-02630
[ex ZBG Stuttgart-Wilhelma, Germany]
- 426 G ***Billbergia brasiliensis* L.B.Sm.**
[syn. *Billbergia kuhlmannii* L.B.Sm.]
XX-0-TEBLI-00550
[ex BG Bochum, Germany]
- 427 G ***Canistropsis billbergioides* (Schult. & Schult.f.) Leme**
XX-0-TEBLI-02631

- 428 G ***Guzmania monostachia* (L.) Rusby ex Mez**
XX-0-STUTZ-000637
[ex ZBG Stuttgart-Wilhelma, Germany]
- 429 G ***Lymania smithii* Read**
XX-0-TEBLI-02065
[ex BG TU Dresden, Germany]
- 430 G ***Racinaea crispa* (Baker) M.A.Spencer & L.B.Sm.**
XX-0-TEBLI-02632

Commelinaceae

- 431 O ***Murdannia loriformis* (Hassk.) R.S.Rao & Kammathy**
XX-0-TEBLI-01282
ex Zahr. Krulichovi, Czech Republic]
- 432 G ***Palisota albertii* L.Gentil**
XX-0-STUTZ-004014
[ex ZBG Stuttgart-Wilhelma, Germany]

Cyperaceae

- 433 O ***Carex crinita* Lam.**
US-0-TEBLI-02069
loc. USA, Michigan, Clinton, 237 m
[ex BG East Lansing, USA]
- 434 O ***Carex distans* L.**
CZ-0-PLZEN-1135-20-10
loc. Czech Republic, České středohoří, Třtěnské stráně, coll. T. Peš, 11. 7. 2020
[ex ZBG Plzeň, Czech Republic]
- 435 O ***Carex tenuiculmis* (Petrie) Heenan & de Lange**
XX-0-TEBLI-01492
[ex BG Tartu, Estonia]

Iridaceae

- 436 O ***Iris dichotoma* Pall.**
MN-0-OSN-2010-308 loc. Mongolia, Dornod Aymag, Khalkhingol Sum, Hinggan Berge, N 46°59'05", E 119°21'22", 873 m
[ex BG Klagenfurt, Austria]
- 437 O ***Iris domestica* (L.) Goldblatt & Mabb.**
XX-0-IAGBXXXX41386G
[ex BG Iași, Romania]

- 438 O ***Iris sintenisii* Janka**
 XX-0-TEBLI-02193
 [ex BG Antwerpen, Belgium]
- 439 O ***Sisyrinchium palmifolium* L.**
 AR-0-TEBLI-02633
 loc. Argentina, Buenos Aires
 [ex Lucien Hamnan]

Liliaceae

- 440 O ***Tulipa dasystemon* (Regel) Regel**
 XX-0-TEBLI-02634
 [ex Bulbi.NL, Netherlands]
- 441 O ***Tulipa turkestanica* (Regel) Regel**
 XX-0-TEBLI-02635
 [ex Bulbi.NL, Netherlands]

Poaceae

- 442 O ***Austroderia richardii* (Endl.) N.P.Barker & H.P.Linder**
 NZ-0-KIEL-1985 11523 - 70 - 100
 loc. New Zealand
 [ex BG Kiel, Germany]
- 443 O ***Avena fatua* L.**
 IT-0-TEBLI-00968
 loc. Italy, Emilia-Romagna Region, Rimini Province, Perticara,
 coll. A. Frolíková, 18. 6. 2012
- 444 O ***Celtica gigantea* (Link) F.M.Vázquez & Barkworth**
 [syn. *Stipa gigantea* Link]
 ES-0-ALCA-2009-0824
 loc. Spain
 [ex BG Madrid, Spain]
- 445 O ***Cenchrus orientalis* (Rich.) Morrone 'Karley Rose'**
 [syn. *Pennisetum orientale* Rich. 'Karley Rose']
 XX-0-TEBLI-02636
 [ex Lukon Bulbs, Czech Republic]
- 446 O ***Eragrostis spectabilis* (Pursh) Steud.**
 XX-0-TEBLI-02075
 [ex Jelitto, Germany]

- 447 O ***Festuca novae-zelandiae* (Hack.) Cockayne**
 NZ-0-GIESS-2000-J-1209-2
 loc. New Zealand
 [ex BG Leipzig, Germany]
- 448 O ***Harpochloa falx* (L.f.) Kuntze**
 XX-0-TEBLI-01266
 [ex BG Weinheim, Germany]
- 449 O ***Chasmanthium latifolium* (Mitchx.) H.O.Yates**
 US-0-TUEB-1684
 loc. USA, Oklahoma, Arbuckle Mountains, sea oats, coll. M. Guttenberger, 1996
 [ex BG Tübingen, Germany]
- 450 O ***Melica altissima* L. 'Atropurpurea'**
 XX-0-TEBLI-02076
 [ex BG Tábor, Czech Republic]
- 451 O ***Nassella tenuissima* (Trin.) Barkworth. 'Pony Tails'**
 [syn. *Stipa tenuissima* Trin. 'Pony Tails']
 XX-0-TEBLI-00581
- 452 G ***Oryza sativa* L. 'Nam Dawk Mai'**
 TH-0-NCY-20173204Z
 loc. Thailand, Chainat
 [ex BG Nancy, France]
- 453 O ***Schizachyrium scoparium* (Michx.) Nash 'Explosion'**
 XX-0-TEBLI-00973
 [ex Zám. zahr. Ctěnice, Czech Republic]
- 454 O ***Stipa arabica* Trin. & Rupr.**
 GE-0-BONN-21732
 loc. Georgia, Region Kartli, W Tbilissi, 2 km N Tchneti, BfN, coll. 24.06.1999
 [ex BG Bonn, Germany]
- 455 O ***Stipa lessingiana* Trin. & Rupr.**
 XX-0-TEBLI-02381
 [ex BG Akureyri, Iceland]
- 456 O ***Stipa splendens* Trin.**
 XX-0-LZ-ZF-156-1995
 [ex BG Leipzig, Germany]
- 457 O ***Stipa turkestanica* Hack.**
 XX-0-ROST-2011-F-5102
 [ex BG Rostock, Germany]

- 458 ○ *Wangenheimia lima* (L.) Trin. 'Vulcan'
XX-0-TEBLI-02080
[ex BG Stockholm, Sweden]

Restionaceae

- 459 ○ *Rhodocoma capensis* Nees ex Steud.
XX-0-TEBLI-02637
loc. Republic of South Africa, Kouebokkveld Mts.
[ex Silverhill Seeds, South Africa]

Desiderata 2024–2025

Based on the Convention on Biological Diversity (CBD, Rio de Janeiro 1992) the Index seminum is exclusively intended for the institutions operating in research, education and nature protection areas. Conditions coming from the Nagoya Protocol must be fulfilled for scientific purposes. Any material acquired from these seeds is not allowed to be used for commercial purposes.

Our botanical garden is a part of the IPEN network (= International Plant Exchange Network). You can find us under the institution code **TEBLI**.

Non IPEN-members have to return the „Agreement on the supply of living plant material for non-commercial purposes“. **IPEN members do not have to sign the agreement.**

Phytosanitary regulation

[Please check the import conditions in your country and see below.](#)

EU countries

We issue plant passports for countries within EU. The minimal number of items is not limited.

Non-EU countries

We are providing phytosanitary certificates **after the 31st May**, when all requests from non-EU botanical gardens are available. Minimum order is 10 packets of seeds due to the demanding phytosanitary controls.

Information

All Seeds are result of open pollination. Hybridization may occur.

Nomenclature of plants is mainly based on:

<https://powo.science.kew.org/>

<https://www.rhs.org.uk/plants/search-results>

Abbreviations:

O – plant is cultivated outdoors

G – plant is cultivated in greenhouses

Please, place your order at the website:

<https://indexseminum.bgci.org/catalogue/teplce-botanical-garden>

or send the requests to the address:

botanika@botanickateplice.cz

You can write the desired list in an e-mail message or use the table below. Save paper and prioritize both the document and agreement in electronic form.

**Please, limit your request to 30 items,
deadline is 31st May 2025.**

DESIDERATA 2024–2025

Mailing address:

Botanická zahrada Teplice
Josefa Suka 1388/18
415 01 Teplice
Czech Republic

Via e-mail (preferably):

botanika@botanickateplice.cz

Your address:

Legibly write or type numbers of desired seeds in boxes below (limit 30 items):

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IPEN member: Yes/No

Phytosanitary certificate (non-EU members): Yes/No

In the future, please send the Index Seminum to the following e-mail address:

Agreement on the supply of living plant material 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 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 (e.g. by using the documentation form).

I accept the above conditions.

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Date

Signature, stamp

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Recipient's name

Address