

LIST OF SEEDS

2011

National Botanic Garden of Belgium
Domein van Bouchout
B-1860 Meise (Belgium)

DATA ON THE NATIONAL BOTANIC GARDEN OF BELGIUM

The *National Botanic Garden of Belgium* contributes to botanical research especially in the field of systematics and related disciplines, maintains and manages well-documented collections of living and dried plants, gives information and education to a wide audience.

Geographical position : 50°55'N, 4°19'E

Climatic data (from R.M.I. Uccle, 13 km from Meise) :

	J	F	M	A	M	J	J	A	S	O	N	D	Year
A	2,6°	3,5°	5,5°	9,0°	12,7°	15,5°	17,1°	16,8°	14,6°	10,5°	6,1°	3,3°	9,8°
B	14,3	12,0	8,4	0,6	-	-	-	-	-	0,5	5,0	11,8	52,6
C	3,2	2,4	0,7	-	-	-	-	-	-	-	0,3	3,3	9,9
D	-	-	-	0,2	1,7	4,6	6,6	5,9	2,2	0,1	-	-	21,3
E	86%	84%	79%	77%	76%	77%	79%	79%	82%	86%	87%	88%	81,7%
F	64,7	52,9	53,6	53,1	61,6	67,4	74,3	74,4	69,8	70,8	68,3	69,2	780mm

- A Mean monthly temperature
- B Days of frost (min < 0°C)
- C Winter days (max < 0°C)
- D Summer days (max > 25°C)
- E Mean relative humidity of air
- F Mean monthly rainfall

Extreme lowest temperature: -20,2°C (1981)

Extreme highest temperature: +38,8°C (1947)

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With regard to the acquisition, maintenance and supply of plant material, the *National Botanic Garden of Belgium* acts in a manner that is consistent to the letter and spirit of the Convention on Biological Diversity (CBD, Rio de Janeiro, 1992), the Convention on International Trade in Endangered Species (CITES) and in compliance with all relevant conventions and laws relating to the protection of biological diversity.

The *National Botanic Garden of Belgium* informs its correspondents that seeds from this catalogue are available on an exchange basis, exclusively for institutions working in the areas of research, conservation and education. No seed material is provided to individuals or commercial firms.

The *National Botanic Garden of Belgium* is a registered member of IPEN, the International Plant Exchange Network (www.bgci.org/resources/ipen) whose members have adopted a Code of Conduct regarding access to genetic resources and sharing of the resulting benefits. Therefore our garden only supplies seed material to other IPEN-members, unless the "Agreement on the supply of living plant material for non-commercial purposes leaving the International Plant Exchange Network" is 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 ("BR" 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.

Data are presented as follows:

<u>39</u>	<u>BE-0-BR-19861951</u>	<i>Centaurea scabiosa</i> L. <u>Belgium, Namur, Villers-le-Gambon</u>
Item N°	IPEN number	Original wild collection data: country, province/state, site

Please enter item numbers requested into the space provided on the order Form (last page). If you are not an IPEN-member, please sign the agreement on the backside of the order Form.

The seeds are collected from open-pollinated plants cultivated outdoors (part I) or in the greenhouses (part II) in the Botanic Garden. Therefore, no guarantee can be given either on the purity or the viability. Seeds proposed in Part III are collected by J. Lambinon (Université de Liège, Belgium) from plants growing in the wild.

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I. SEEDS COLLECTED FROM PLANTS CULTIVATED OUTDOORS

AIZOACEAE

- 1 XX-0-BR-19871274 *Tetragonia tetragonioides* (Pall.) Kuntze

ALISMATACEAE

- 2 BE-0-BR-19780476 *Alisma plantago-aquatica* L.
Belgium, West-Vlaanderen, Lissewege

ALLIACEAE

- 3 XX-0-BR-19672745 *Allium karataviense* Regel
4 FR-0-BR-19801799 *Allium sphaerocephalon* L.
France, Jura, Mont Poupet
5 XX-0-BR-19761764 *Nothoscordum gracile* (Aiton) Stearn

AMARANTHACEAE

- 6 XX-0-BR-10000308 *Celosia argentea* L.
7 XX-0-BR-19731475 *Celosia argentea* L. var. *cristata* (L.) Kuntze
8 XX-0-BR-19901494 *Gomphrena globosa* L.

APIACEAE

- 9 PT-0-BR-19872020 *Ammi majus* L.
Portugal, Coimbra
10 XX-0-BR-19901441 *Ammi visnaga* (L.) Lam.
11 XX-0-BR-19771649 *Carum carvi* L.
12 DE-0-BR-19852116 *Caucalis platycarpos* L.
Germany, near Eisleben, Süssee See
13 FR-0-BR-19811146 *Conium maculatum* L.
France, Charente
14 XX-0-BR-10000411 *Coriandrum sativum* L.
15 XX-0-BR-19761169 *Eryngium giganteum* M.Bieb.
16 BE-0-BR-19801986 *Foeniculum vulgare* Mill. subsp. *vulgare*
Belgium, Liège, Amay
17 BG-0-BR-19781290 *Oenanthe pimpinelloides* L.
Bulgaria
18 XX-0-BR-19390885 *Peucedanum ostruthium* (L.) W.D.J.Koch
19 FR-0-BR-19881787 *Seseli libanotis* (L.) K.Koch
France, Doubs, Boujailles

APOCYNACEAE

- 20 XX-0-BR-19580272 *Apocynum cannabinum* L.

ARISTOLOCHIACEAE

- 21 FR-0-BR-19780603 *Asarum europaeum* L.
France, Moselle, Tarquimpol

ASCLEPIADACEAE

- 22 US-0-BR-1999143930 *Asclepias syriaca* L.
United States of America, Michigan, Clinton Co., Rose Lake

ASTERACEAE

- 23 BE-0-BR-19840651 *Achillea ptarmica* L.
Belgium, Brabant Wallon, Chastres
- 24 XX-0-BR-10000033 *Ageratum houstonianum* Mill.
- 25 XX-0-BR-19761150 *Ammobium alatum* R.Br.
- 26 DE-0-BR-19801489 *Anthemis nobilis* L.
Germany, Hessen
- 27 XX-0-BR-2002117584 *Arctotheca calendula* (L.) Levyns
- 28 XX-0-BR-19722883 *Arctotis venusta* Norl.
- 29 XX-0-BR-19811857 *Arnica sachalinensis* (Regel) A.Gray
- 30 CH-0-BR-1997106526 *Artemisia absinthium* L.
Switzerland, Valais
- 31 XX-0-BR-2005003033 *Bupthalmum salicifolium* L.
- 32 XX-0-BR-10000258 *Calendula officinalis* L.
- 33 XX-0-BR-10000260 *Callistephus chinensis* (L.) Nees
- 34 XX-0-BONN-8220 *Catananche caerulea* L.
- 35 XX-0-BR-1996104291 *Centaurea cyanus* L.
- 36 IT-0-BR-1997112182 *Centaurea cyanus* L.
Italy, Sicilia, Palermo, Roca Busambra
- 37 XX-0-BR-2001011178 *Centaurea macrocephala* Muss.Puschk. ex Willd.
- 38 FR-0-BR-19802230 *Centaurea nemoralis* Jord.
France, Pyrénées-Orientales
- 39 BE-0-BR-19861951 *Centaurea scabiosa* L.
Belgium, Namur, Villers-le-Gambon
- 40 XX-0-BR-1996115813 *Cladanthus arabicus* (L.) Cass.
- 41 XX-0-BR-1997116125 *Cnicus benedictus* L.
- 42 XX-0-BR-10000431 *Cosmos bipinnatus* Cav.
- 43 XX-0-BR-19792125 *Cosmos sulphureus* Cav.
- 44 BE-0-BR-19871681 *Crepis capillaris* (L.) Wallr.
Belgium, Liège, Angleur
- 45 IT-0-BR-1999184043 *Cynara cardunculus* L.
Italy, Agrigento, Isole Pelagie, Lampedusa
- 46 XX-0-BR-19791054 *Dahlia merckii* Lehm.
- 47 XX-0-BR-19841164 *Dahlia pinnata* Cav.
- 48 XX-0-BR-19771023 *Emilia coccinea* (Sims) G.Don
- 49 XX-0-BR-19832365 *Flaveria repanda* Lag.
- 50 XX-0-BR-2008127342 *Gaillardia pulchella* Foug.
- 51 XX-0-BR-2002117079 *Gazania rigens* (L.) Gaertn. var. *rigens*
- 52 XX-0-BR-19694937 *Glebionis coronaria* (L.) Tzvelev
- 53 US-0-BR-1996123590 *Grindelia integrifolia* DC.
United States of America, Washington, Island Co.
- 54 XX-0-BR-10000717 *Helichrysum bracteatum* (Vent.) Andrews
- 55 RO-0-BR-19821789 *Inula ensifolia* L.
Romania, Finatele Clujului, Cluj
- 56 XX-0-BR-19821228 *Iva xanthiifolia* Nutt.
- 57 BE-0-BR-19871694 *Lactuca perennis* L.
Belgium, Liège, Chokier
- 58 PT-0-BR-2001144251 *Lactuca serriola* L.
Portugal
- 59 XX-0-BR-10000964 *Lindheimera texana* A.Gray & Engelm.
- 60 XX-0-BR-19821096 *Lonas annua* (L.) Vines & Druce
- 61 XX-0-BR-10000996 *Madia elegans* D.Don ex Lindl.
- 62 XX-0-BR-19800832 *Onopordum acanthium* L.
- 63 XX-0-BR-1998107141 *Palafoxia texana* DC.
- 64 XX-0-BR-1996107729 *Rhodanthe humboldtiana* (Gaudich.) Paul G.Wilson
- 65 FR-0-BR-19791910 *Scorzonera humilis* L.
France, Lozère, Reyrac
- 66 XX-0-BR-19782864 *Senecio elegans* L.

- 67 DE-0-BR-2002120820 *Sonchus asper* (L.) Hill
Germany, Berlin, Berlin
- 68 XX-0-BR-19841723 *Stokesia laevis* (Hill) Greene
- 69 HR-0-BR-2008101979 *Tanacetum cinerariifolium* (Trevir.) Sch.Bip.
Croatia, Cres Island, Kvarner Bay, NW of Ortes Vrana
- 70 XX-0-BR-19831811 *Tanacetum parthenium* (L.) Sch.Bip. 'Aureum'
- 71 XX-0-BR-19723027 *Tanacetum vulgare* L.
- 72 XX-0-BR-19714314 *Telekia speciosa* (Schreb.) Baumg.
- 73 XX-0-BR-19781340 *Tithonia rotundifolia* (Mill.) S.F.Blake
- 74 XX-0-BR-19761286 *Tragopogon porrifolius* L.
- 75 BE-0-BR-19872154 *Tragopogon pratensis* L. subsp. *minor* (Mill.) Wahlenb.
Belgium, Vlaams-Brabant, Vilvoorde
- 76 XX-0-BR-10001616 *Tridax trilobata* (Cav.) Hemsl.
- 77 XX-0-BR-19801581 *Ursinia anethoides* (DC.) N.E.Br.
- 78 XX-0-BR-10001654 *Verbesina encelioides* (Cav.) Benth. & Hook.f. ex A.Gray
- 79 XX-0-BR-10001717 *Xanthium strumarium* L.
- 80 XX-0-BR-19792027 *Zinnia elegans* Jacq.
- 81 XX-0-BR-19771319 *Zinnia haageana* Regel
- 82 XX-0-BR-19771265 *Zinnia peruviana* (L.) L.

BIGNONIACEAE

- 83 XX-0-BR-19791542 *Eccremocarpus scaber* Ruiz & Pav.
- 84 XX-0-BR-19702646 *Incarvillea olgae* Regel

BORAGINACEAE

- 85 XX-0-BR-2002109096 *Anchusa leptophylla* Roem. & Schult.
- 86 BE-0-BR-19871672 *Anchusa officinalis* L.
Belgium, West-Vlaanderen, De Panne
- 87 XX-0-BR-19692156 *Cynoglossum amabile* Stapf & J.R.Drumm.
- 88 FR-0-BR-1997105112 *Cynoglossum officinale* L.
France, Calvados, Sallenelles
- 89 FR-0-BR-1996108739 *Heliotropium europaeum* L.
France, Charente-Maritime, St. Laurent-de-la-Prée
- 90 GR-0-BR-1996107123 *Heliotropium europaeum* L.
Greece, Thessalia, Nomos Larisis, Lofos
- 91 XX-0-BR-19871636 *Lindelofia anchusoides* (Lindl.) Lehm.
- 92 BE-0-BR-19871696 *Lithospermum officinale* L.
Belgium, Liège, Comblain-au-Pont
- 93 XX-0-BR-2001162843 *Omphalodes linifolia* (L.) Moench

BRASSICACEAE

- 94 CH-0-BR-19881142 *Alyssoides utriculata* (L.) Medik.
Switzerland, Valais
- 95 XX-0-BR-19771518 *Alyssum saxatile* L.
- 96 TR-0-BR-1992168418 *Arabis alpina* L. subsp. *caucasica* (Willd. ex Schldl.) Briq.
Turkey, Bursa, Ulu Dag
- 97 XX-0-BR-19731899 *Berteroa incana* (L.) DC.
- 98 XX-0-BR-10000265 *Camelina sativa* (L.) Crantz
- 99 XX-0-BR-19691299 *Cardaminopsis arenosa* (L.) Hayek
- 100 BE-0-BR-19871679 *Cochlearia officinalis* L.
Belgium, Antwerpen, Lillo
- 101 XX-0-BR-10000405 *Conringia orientalis* (L.) Dumort.
- 102 FR-0-BR-19781589 *Erucastrum gallicum* (Willd.) O.E.Schulz
France, Doubs, Dannemarie-sur-Crête
- 103 CA-0-BR-19791706 *Hesperis matronalis* L.
Canada

- 104 FR-0-BR-2002165478 *Isatis tinctoria* L.
France, Alpes-de-Haute-Provence, Mallefougasse
- 105 XX-0-BR-19861434 *Lepidium sativum* L.
- 106 XX-0-BR-2003102843 *Lobularia maritima* (L.) Desv.
- 107 XX-0-BR-19671107 *Matthiola incana* (L.) R.Br.
- 108 XX-0-BR-2001183253 *Moricandia moricandioides* (Boiss.) Heywood
- 109 XX-0-BR-2002119406 *Neslia paniculata* (L.) Desv. subsp. *paniculata*

CAMPANULACEAE

- 110 BE-0-BR-19840655 *Campanula trachelium* L.
Belgium, Namur, Spy
- 111 XX-0-BR-19861135 *Wahlenbergia pendula* Schrad.

CAPPARACEAE

- 112 XX-0-BR-10000395 *Tarenaya hassleriana* (Chodat) Iltis

CARYOPHYLLACEAE

- 113 XX-0-BR-10000034 *Agrostemma githago* L.
- 114 XX-0-BR-19712934 *Cucubalus baccifer* L.
- 115 CH-0-BR-19871597 *Lychnis chalconica* L.
Switzerland, Vaud, Lausanne
- 116 SV-0-BR-19801859 *Lychnis coronaria* (L.) Desr.
Slovakia
- 117 BE-0-BR-19822006 *Lychnis viscaria* L.
Belgium, Liège, Aywaille
- 118 BE-0-BR-19852347 *Silene dioica* (L.) Clairv.
Belgium, Vlaams-Brabant, Meise
- 119 XX-0-BR-10001640 *Vaccaria hispanica* (Mill.) Rauschert var. *hispanica*

CHENOPODIACEAE

- 120 XX-0-BR-19733131 *Corispermum pallasii* Steven

CISTACEAE

- 121 XX-0-BR-19826594 *Cistus parviflorus* Lam.

COMMELINACEAE

- 122 XX-0-BR-10000403 *Commelina communis* L.
- 123 XX-0-BR-19810175 *Commelina tuberosa* L.
- 124 XX-0-BR-10001609 *Tinantia erecta* (Jacq.) Schtdl.

CONVOLVULACEAE

- 125 XX-0-BR-10000407 *Convolvulus tricolor* L.
- 126 XX-0-BR-2000172635 *Ipomoea lobata* (Cerv. ex La Llave & Lex.) Thell.
- 127 XX-0-BR-19762321 *Ipomoea purpurea* (L.) Roth

CRASSULACEAE

- 128 XX-0-BR-19751059 *Aichryson laxum* (Haw.) Bramwell

CUCURBITACEAE

- 129 BE-0-BR-19901558 *Bryonia dioica* Jacq.
Belgium, Liège, Queue-du-Bois

- 130 XX-0-BR-1998125430 *Citrullus colocynthis* (L.) Schrad.
 131 XX-0-BR-2000108573 *Cucurbita maxima* Duchesne var. *maxima*
 132 XX-0-BR-10000460 *Cyclanthera brachystachya* (Ser.) Cogn.

CYPERACEAE

- 133 FR-0-BR-2001108885 *Carex vulpina* L.
 France, Saône-et-Loire, Juif
 134 XX-0-BR-19822298 *Cyperus congestus* Vahl
 135 BE-0-BR-19871685 *Eriophorum angustifolium* Honck.
 Belgium, Luxembourg, Bihain

DIOSCOREACEAE

- 136 XX-0-BR-19801257 *Tamus communis* L.

DIPSACACEAE

- 137 DE-0-BR-19801959 *Dipsacus fullonum* L.
 Germany, Oldenburg
 138 RO-0-BR-19822247 *Dipsacus laciniatus* L.
 Romania, Suletea
 139 IT-0-BR-1991202963 *Scabiosa atropurpurea* L.
 Italy, Sicilia, Palermo, Torre Normanna

EUPHORBIACEAE

- 140 BE-0-BR-19872243 *Euphorbia helioscopia* L.
 Belgium, Vlaams-Brabant, Vilvoorde
 141 XX-0-BR-2000130094 *Euphorbia marginata* Pursh
 142 XX-0-BR-2000007836 *Euphorbia myrsinites* L.
 143 XX-0-BR-19880339 *Euphorbia myrsinites* L.
 144 XX-0-BR-10005447 *Ricinus communis* L.

FABACEAE

- 145 XX-0-BR-19580325 *Astragalus cicer* L.
 146 AM-0-BR-19791641 *Astragalus glycyphyllos* L.
 Armenia
 147 XX-0-BR-10000181 *Baptisia australis* (L.) R.Br.
 148 XX-0-BR-2000114334 *Cicer arietinum* L.
 149 GR-0-BR-19821066 *Galega officinalis* L.
 Greece, Larissa, East Thessalia, Ossa mountains
 150 BE-0-BR-2000155053 *Genista tinctoria* L.
 Belgium, Namur, Nismes
 151 XX-0-BR-2001118383 *Glycine max* (L.) Merr.
 152 XX-0-BR-2001128083 *Glycine max* (L.) Merr.
 153 XX-0-BR-19802905 *Lablab purpureus* (L.) Sweet subsp. *purpureus* (Lablab group)
 154 IT-0-BR-19871817 *Lathyrus latifolius* L.
 Italy, Siena, Lecceto
 155 XX-0-BR-19762100 *Lathyrus linifolius* (Reichard) Bässler var. *montanus* (Bernh.) Bässler
 156 XX-0-BR-1994104980 *Lathyrus odoratus* L.
 157 ES-0-BR-2001148594 *Lens culinaris* Medik.
 Spain, Burgos, Omilllos de Sasamón, ca. 25km SW Burgos
 158 XX-0-BR-2000029963 *Lupinus luteus* L.
 159 XX-0-BR-19732326 *Ornithopus sativus* Brot.
 160 XX-0-BR-19802990 *Phaseolus coccineus* L.
 161 XX-0-BR-19891151 *Phaseolus coccineus* L. subsp. *coccineus* var. *coccineus*
 162 FR-0-BR-1999129176 *Tetragonolobus maritimus* (L.) Roth
 France, Calvados, Moulton

- 163 RU-0-BR-19802560 *Thermopsis fabacea* (Pall.) DC.
Russian Federation, Ussuri
- 164 XX-0-BR-19761400 *Trigonella caerulea* (L.) Ser.
- 165 XX-0-BR-1996108234 *Trigonella foenum-graecum* L.

FUMARIACEAE

- 166 US-0-BR-19871844 *Capnoides sempervirens* (L.) Borkh.
United States of America, Michigan, Marquette Co.
- 167 XX-0-BR-19763486 *Pseudofumaria alba* (Mill.) Lidén

GENTIANACEAE

- 168 BE-0-BR-19891698 *Centaurium erythraea* Rafn subsp. *erythraea*
Belgium, Liège, Aywaille
- 169 SV-0-BR-19801931 *Gentiana asclepiadea* L.
Slovakia, Slovenské Beskydy, Slaná voda
- 170 XX-0-BR-19830165 *Gentiana lutea* L.
- 171 XX-0-BR-19830166 *Gentiana septemfida* Pall. var. *lagodechiana* Kusn.

GERANIACEAE

- 172 DE-0-BR-1992151139 *Geranium pyrenaicum* Burm.f.
Germany, Niedersachsen, Osnabrück/Sutthausen

HYDROPHYLLACEAE

- 173 XX-0-BR-2001142534 *Phacelia campanularia* A.Gray

HYPERICACEAE

- 174 BE-0-BR-19840663 *Hypericum dubium* Leers
Belgium, Namur, Floriffoux
- 175 GR-0-BR-19841688 *Hypericum olympicum* L. subsp. *olympicum*
Greece, Pelopónnisos, Lakonia, Tayetos above Xirokámbi

IRIDACEAE

- 176 XX-0-BR-19713856 *Sisyrinchium convolutum* Nocca
- 177 XX-0-BR-19630713 *Sisyrinchium striatum* Sm.

LAMIACEAE

- 178 XX-0-BR-19811341 *Agastache urticifolia* Kuntze
- 179 XX-0-BR-19763847 *Clinopodium vulgare* L.
- 180 XX-0-BR-10000552 *Elsholtzia ciliata* (Thunb.) Hyl.
- 181 XX-0-BR-19763527 *Leonurus cardiaca* L.
- 182 FR-0-BR-19871699 *Marrubium vulgare* L.
France, Aude, Caunes-Minervois
- 183 ES-0-BR-19782518 *Mentha suaveolens* Ehrh.
Spain, Catalonia, Caldes de Malavella
- 184 XX-0-BR-19842071 *Micromeria thymifolia* (Scop.) Fritsch
- 185 XX-0-BR-19580626 *Nepeta grandiflora* M.Bieb.
- 186 BE-0-BR-19840672 *Origanum vulgare* L.
Belgium, Namur, Spy
- 187 BE-0-BR-19852578 *Prunella vulgaris* L.
Belgium, Vlaams-Brabant, Tervuren
- 188 FR-0-BR-19801455 *Stachys recta* L.
France, Seine-Maritime, Saint-Adrien

LILIACEAE

- 189 XX-0-BR-19580268 *Anthericum liliago* L.
190 FR-0-BR-19801981 *Asphodelus albus* Mill.
France, Hérault, Lodève
191 XX-0-BR-19630380 *Brimeura amethystina* (L.) Chouard
192 XX-0-BR-10000239 *Bulbine semibarbata* (R.Br.) Haw.
193 XX-0-BR-19701283 *Camassia leichtlinii* (Baker) S.Watson
194 XX-0-BR-19663187 *Ornithogalum exscapum* Ten.
195 XX-0-BR-19630540 *Ornithogalum pyrenaicum* L.
196 BE-0-BR-19830357 *Paris quadrifolia* L.
Belgium, Vlaams-Brabant, Meise
197 XX-0-BR-19580699 *Scilla siberica* Haw.
198 XX-0-BR-19801250 *Tricyrtis latifolia* Maxim.
199 XX-0-BR-19800574 *Tulipa biflora* Pall.
200 XX-0-BR-19630629 *Tulipa sylvestris* L. subsp. *sylvestris*

LIMNANTHACEAE

- 201 XX-0-BR-19771182 *Limnanthes douglasii* R.Br.

LINACEAE

- 202 XX-0-BR-10003250 *Linum usitatissimum* L.

LOASACEAE

- 203 XX-0-BR-19722890 *Blumenbachia hieronymi* Urb.
204 XX-0-BR-19712564 *Loasa vulcanica* André

LOBELIACEAE

- 205 CA-0-BR-19811898 *Lobelia inflata* L.
Canada
206 XX-0-BR-19712087 *Lobelia siphilitica* L.

MALVACEAE

- 207 XX-0-Z-19971058 *Abelmoschus manihot* (L.) Medik.
208 XX-0-BR-2003112947 *Abelmoschus manihot* (L.) Medik.
209 XX-0-BR-2000151922 *Abelmoschus manihot* (L.) Medik.
210 XX-0-BR-19713403 *Alcea ficifolia* L.
211 XX-0-BR-19703530 *Anoda cristata* (L.) Schtdl.
212 XX-0-BR-19702102 *Hibiscus trionum* L.
213 MK-0-BR-19842356 *Kitabela vitifolia* Willd.
Macedonia, Skopje, Matka
214 XX-0-BR-19762300 *Modiola caroliniana* (L.) G.Don

MARTYNIACEAE

- 215 XX-0-BR-19852186 *Ibicella lutea* (Lindl.) Van Eselt.
216 XX-0-BR-1992144570 *Proboscidea fragrans* (Lindl.) Decne.

NYCTAGINACEAE

- 217 XX-0-BR-19831302 *Oxybaphus nyctagineus* (Michx.) Sweet

ONAGRACEAE

- 218 XX-0-BR-10000219 *Boisduvalia densiflora* (Lindl.) S.Watson

- 219 XX-0-BR-10000685 *Clarkia amoena* (Lehm.) A.Nelson & J.F.Macbr. subsp. *amoena*
 220 XX-0-BR-19842067 *Clarkia amoena* (Lehm.) A.Nelson & J.F.Macbr.
 subsp. *lindleyi* (Douglas) F.H.Lewis & M.R.Lewis
 221 XX-0-BR-10000380 *Clarkia pulchella* Pursh
 222 XX-0-BR-19821275 *Clarkia unguiculata* Lindl.
 223 XX-0-BR-19580435 *Epilobium dodonaei* Vill.
 224 XX-0-BR-19781659 *Lopezia racemosa* Cav.

PAPAVERACEAE

- 225 XX-0-BR-10000125 *Argemone grandiflora* Sweet
 226 XX-0-BR-10000126 *Argemone mexicana* L.
 227 XX-0-BR-2005107511 *Dicranostigma franchetianum* (Prain) Fedde
 228 XX-0-BR-2000130401 *Dicranostigma leptopodum* (Maxim.) Fedde
 229 XX-0-BR-10000580 *Eschscholzia californica* Cham.
 230 XX-0-BR-19900983 *Meconopsis cambrica* (L.) Vig.
 231 XX-0-BR-19771700 *Papaver orientale* L.
 232 XX-0-BONN-3314 *Roemeria refracta* (Steven) DC.
 233 XX-0-DR-004112 *Stylophorum diphyllum* (Michx.) Nutt.

PLANTAGINACEAE

- 234 XX-0-BR-1992158617 *Plantago afra* L.

PLUMBAGINACEAE

- 235 XX-0-BR-19842063 *Armeria pseudarmeria* (Murray) Mansf.
 236 PT-0-BR-1993113257 *Armeria pseudarmeria* (Murray) Mansf.
 Portugal, Estremadura, Sintra

POACEAE

- 237 FR-0-BR-19811386 *Avena sterilis* L.
 France, Hérault
 238 CA-0-BR-19821609 *Beckmannia syzigachne* (Steud.) Fernald
 Canada, Manitoba, Churchill
 239 BE-0-BR-1998109262 *Brachypodium pinnatum* (L.) P.Beauv.
 Belgium, Namur, Matagne-la-Grande
 240 IT-0-BR-19871811 *Briza maxima* L.
 Italy, Grosseto, Marina di Grosseto
 241 BE-0-BR-19780610 *Briza media* L.
 Belgium, Liège, Bütgenbach
 242 XX-0-BR-19822293 *Chasmanthium latifolium* (Michx.) J.Yates
 243 XX-0-BR-19691829 *Chloris radiata* (L.) Sw.
 244 XX-0-BR-19681301 *Coix lacryma-jobi* L.
 245 DE-0-BR-2003134165 *Dactylis polygama* Horv.
 Germany, Bayern, N-Bayern, Unterfranken, Kitzingen/Iphofen
 246 PL-0-BR-2000162026 *Holcus lanatus* L.
 Poland, Suchedniow
 247 IT-0-BR-1999135038 *Melica uniflora* Retz.
 Italy, Grosseto, Villa Balbo/Punta Ala
 248 IT-0-BR-19871751 *Panicum capillare* L.
 Italy, Sangano, Merlino
 249 FR-0-BR-2000154447 *Panicum miliaceum* L.
 France, Saône-et-Loire, Ciel
 250 XX-0-BR-2000108876 *Paspalum racemosum* Lam.
 251 PT-0-BR-19822292 *Sporobolus indicus* (L.) R.Br.
 Portugal
 252 XX-0-BR-19791869 *Stipa tenacissima* L.

- 253 RO-0-BR-2000116354 *Tragus racemosus* (L.) All.
Romania, Constanta, Baneasa, Canaraua Fetii
- 254 XX-0-BR-19721145 *Triticum dicoccon* Schrank
- 255 MA-0-BR-1992119918 *Triticum durum* Desf.
Morocco, Er-Rachidia, W of Tounfite
- 256 XX-0-BR-2000147474 *Triticum spelta* L.
- 257 BE-0-BR-19871716 *Vulpia myuros* (L.) C.C.Gmel.
Belgium, Liège, Angleur

POLEMONIACEAE

- 258 XX-0-BR-19772282 *Gilia capitata* Sims
- 259 XX-0-BR-19791686 *Gilia tricolor* Benth.
- 260 XX-0-BR-19752947 *Polemonium caeruleum* L.

POLYGONACEAE

- 261 BE-0-BR-19881341 *Rumex maritimus* L.
Belgium, Antwerpen

PORTULACACEAE

- 262 FR-0-BR-19861324 *Portulaca oleracea* L.
France, Indre-et-Loire

PRIMULACEAE

- 263 FR-0-BR-19812089 *Samolus valerandi* L.
France, Loire-Atlantique, Nantes

RANUNCULACEAE

- 264 XX-0-BR-19580243 *Aconitum napellus* L. subsp. *napellus*
- 265 XX-0-BR-10000024 *Adonis annua* L.
- 266 XX-0-BR-19714056 *Anemone rivularis* Buch.-Ham. ex DC.
- 267 CZ-0-BR-19802239 *Anemone sylvestris* L.
Czech Republic, South Moravia
- 268 XX-0-BR-19701291 *Eranthis hyemalis* (L.) Salisb.
- 269 FR-0-BR-19830315 *Myosurus minimus* L.
France, Moselle, Boler
- 270 XX-0-BR-19723253 *Nigella damascena* L.
- 271 XX-0-BR-2005005457 *Pulsatilla vulgaris* Mill.
- 272 XX-0-BR-19695407 *Thalictrum flavum* L. subsp. *glaucum* (Desf.) Batt.

RESEDACEAE

- 273 XX-0-BR-10001237 *Reseda lutea* L.
- 274 BE-0-BR-19773086 *Reseda luteola* L.
Belgium, Namur, Yvoir
- 275 FR-0-BR-2002116372 *Reseda phyteuma* L.
France, Ille-et-Vilaine, Saint-Georges-de-Gréhaigne

ROSACEAE

- 276 XX-0-BR-19630338 *Alchemilla splendens* H.Christ ex Favrat
- 277 FR-0-BR-1995131160 *Aruncus dioicus* (Walter) Fernald
France, Ain, Gex
- 278 FI-0-BR-19842574 *Comarum palustre* L.
Finland, Varsinais-Suomi, Tenhola, Bromarv
- 279 XX-0-BR-19822118 *Geum chiloense* Balb.

- 280 FR-0-BR-19801844 *Geum montanum* L.
France, Haute-Savoie, Chablais (Faucigny)
- 281 XX-0-BR-19761190 *Gillenia trifoliata* (L.) Moench
- 282 XX-0-BR-19821538 *Potentilla argrophylla* Wall. ex Lehm.
- 283 IN-0-BR-19750451 *Potentilla atrosanguinea* Lodd. ex D. Don
India, Garhwal, Valley of Flowers
- 284 CH-0-BR-19841887 *Potentilla grandiflora* L.
Switzerland, Wallis, Lötschental
- 285 PK-0-BR-2008123807 *Potentilla nepalensis* Hook.
Pakistan, NW Frontier Province, Kaghan Valley, Shogran
- 286 RU-0-BR-19792020 *Sanguisorba officinalis* L.
Russian Federation, Siberia

RUBIACEAE

- 287 ES-0-BR-19821686 *Asperula arvensis* L.
Spain, Lérida, Balaguer
- 288 XX-0-BR-19851772 *Asperula orientalis* Boiss. & Hohen.
- 289 XX-0-BR-2002115463 *Crucianella angustifolia* L.
- 290 CH-0-BR-1992179027 *Galium boreale* L.
Switzerland, Valais, Champex
- 291 IT-0-BR-1992143156 *Galium verum* L.
Italy, Siena, San Martino in Grania
- 292 XX-0-BR-19681293 *Phuopsis stylosa* (Trin.) B.D. Jacks.

SAPINDACEAE

- 293 XX-0-BR-1994102253 *Cardiospermum halicacabum* L.

SAXIFRAGACEAE

- 294 XX-0-BR-19841266 *Astilboides tabularis* (Hemsl.) Engl.
- 295 XX-0-BR-19891891 *Heuchera cylindrica* Douglas ex Hook.
- 296 XX-0-BR-10001346 *Saxifraga rosacea* Moench
- 297 XX-0-BR-19630622 *Tellima grandiflora* (Pursh) Douglas ex Lindl.

SCROPHULARIACEAE

- 298 XX-0-BR-10000061 *Alonsoa meridionalis* (L.f.) Kuntze
- 299 TR-0-BR-19801236 *Antirrhinum majus* L. subsp. *majus*
Turkey, Efes
- 300 XX-0-BR-19771332 *Chaenorhinum minus* (L.) Lange
- 301 XX-0-BR-19695419 *Collinsia heterophylla* Buist ex Graham
- 302 XX-0-BR-19772385 *Digitalis ferruginea* L.
- 303 BE-0-BR-19861952 *Digitalis lutea* L.
Belgium, Namur, Nismes
- 304 BE-0-BR-19780612 *Digitalis purpurea* L.
Belgium, Liège, Bütgenbach
- 305 XX-0-BR-19872185 *Digitalis thapsi* L.
- 306 FR-0-BR-19770276 *Erinus alpinus* L.
France, Parc Naturel des Pyrénées
- 307 XX-0-BR-19694426 *Hebenstretia dentata* L.
- 308 PT-0-BR-19842209 *Linaria triornithophora* (L.) Willd.
Portugal
- 309 FR-0-BR-19811724 *Linaria vulgaris* Mill.
France, Normandie, Caen
- 310 XX-0-BR-19751484 *Nemesia floribunda* Lehm.
- 311 XX-0-BR-19782892 *Verbascum phoeniceum* L.

SOLANACEAE

- 312 XX-0-BR-19871192 *Browallia americana* L.
313 IT-0-BR-19851507 *Hyoscyamus albus* L.
Italy, Liguria
314 XX-0-BR-19712519 *Hyoscyamus niger* L.
315 XX-0-BR-10001044 *Nicandra physalodes* (L.) Gaertn.
316 XX-0-BR-2002118089 *Nicotiana rustica* L.
317 XX-0-BR-19811635 *Petunia axillaris* (Lam.) Britton, Sterns & Poggenb.
318 XX-0-BR-19691931 *Solanum citrullifolium* A.Braun

SPARGANIACEAE

- 319 BE-0-BR-19780482 *Sparganium erectum* L.
Belgium, West-Vlaanderen, Lissewege

VERBENACEAE

- 320 XX-0-BR-19663012 *Verbena bonariensis* L.
321 XX-0-BR-10001652 *Verbena canadensis* (L.) Britton

ZINGIBERACEAE

- 322 XX-0-BR-19821889 *Roscoea alpina* Royle

II. SEEDS COLLECTED FROM PLANTS CULTIVATED IN GREENHOUSES

ACANTHACEAE

- 323 XX-0-BR-19712320 *Barleria prionitis* L.
324 XX-0-BR-1999131301 *Crossandra puberula* Klotzsch
325 XX-0-BR-19630295 *Crossandra pungens* Lindau
326 XX-0-BR-19712929 *Elytraria virgata* Michx.
327 XX-0-BR-19726284 *Pseuderanthemum alatum* (Nees) Radlk.

AGAVACEAE

- 328 XX-0-BR-19492025 *Doryanthes palmeri* A.W.Hill

AIZOACEAE

- 329 XX-0-BR-19535301 *Glottiphyllum longum* (Haw.) N.E.Br.

ALISMATACEAE

- 330 XX-0-BR-19722185 *Echinodorus grandiflorus* (Cham. & Schtdl.) Micheli subsp. *grandiflorus*

AMARANTHACEAE

- 331 XX-0-BR-19810269 *Pleuropetalum darwinii* Hook.f.

AMARYLLIDACEAE

- 332 XX-0-BR-19391902 *Hippeastrum aulicum* (Ker Gawl.) Herb.

ANNONACEAE

- 333 GF-0-BR-1993175396 *Cymbopetalum brasiliense* (Vell.) Benth.
French Guiana, Tumuc-Humac, near Talouakem

APOCYNACEAE

- 334 XX-0-BR-19763188 *Alyxia ruscifolia* R.Br.
335 XX-0-BR-19840915 *Rauwolfia tetraphylla* L.

ARECACEAE

- 336 XX-0-BR-19514810 *Sabal palmetto* (Walter) Lodd. ex Schult. & Schult.f.

ARISTOLOCHIACEAE

- 337 XX-0-BR-19073689 *Aristolochia elegans* Mast.

ASTERACEAE

- 338 MX-0-BR-19321002 *Calea urticifolia* DC.
Mexico
339 XX-0-BR-19084344 *Senecio anteuphorbium* (L.) Sch.Bip. var. *odorus* (Forsk.) G.D.Rowley
340 XX-0-BR-19690137 *Senecio medley-woodii* Hutch.

BROMELIACEAE

- 341 XX-0-BR-19722362 *Fosterella penduliflora* (C.H.Wright) L.B.Sm.
342 XX-0-BR-19800464 *Pitcairnia imbricata* (Brongn.) Regel

- 343 XX-0-BR-19781841 *Puya mirabilis* (Mez) L.B.Sm.
 344 GF-0-BR-19826066 *Streptocalyx longifolius* (Rudge) Baker
 French Guiana

CAMPANULACEAE

- 345 XX-0-BR-19723003 *Campanula vidalii* H.C.Watson
 346 RE-0-BR-19802446 *Hippobroma longiflora* (L.) G.Don
 Réunion, Saint Benoît, Bethléem

CANNACEAE

- 347 PA-0-BR-19781463 *Canna tuerckheimii* Kraenzl.
 Panama, Veraguas, Alto Piedra

CAPPARACEAE

- 348 XX-0-BR-19742592 *Dactylaena micrantha* Schrad.

CRASSULACEAE

- 349 XX-0-BR-19733143 *Kalanchoe dixoniana* Raym.-Hamet
 350 XX-0-BR-19733062 *Kalanchoe laciniata* (L.) DC.
 351 XX-0-BR-19571850 *Kalanchoe laxiflora* Baker
 352 CD-0-BR-19750030 *Kalanchoe marmorata* Baker
 Congo, Democratic Republic of
 353 XX-0-BR-19791478 *Kalanchoe rotundifolia* Haw.

CYPERACEAE

- 354 XX-0-BR-19074277 *Scleria racemosa* Poir.

EUPHORBIACEAE

- 355 PY-0-BR-19842846 *Bernardia pulchella* (Baill.) Müll.Arg.
 Paraguay, Alto Parana, Tati Yupi
 356 XX-0-BR-19726074 *Dalechampia scandens* L.
 357 XX-0-BR-19480608 *Jatropha curcas* L.

FABACEAE

- 358 CO-0-BR-19811122 *Crotalaria nitens* Humb., Bonpl. & Kunth
 Colombia, Huila, Guadua, road to Ibaguè
 359 XX-0-BR-19074244 *Rhynchosia phaseoloides* DC.

GERANIACEAE

- 360 KE-0-BR-19900924 *Pelargonium alchemilloides* L'Hér. ex Sol.
 Kenya, between Kitale and Kapenguria
 361 ZA-0-BR-19800401 *Pelargonium alternans* J.C.Wendl.
 South Africa
 362 XX-0-BR-19726399 *Pelargonium carnosum* (L.) Aiton
 363 XX-0-BR-19084304 *Pelargonium triste* (L.) L'Hér. ex Aiton

HAEMODORACEAE

- 364 ZA-0-BR-2004066173 *Wachendorfia thyrsiflora* L.
 South Africa

IRIDACEAE

- 365 XX-0-BR-19832511 *Aristea ecklonii* Baker
366 XX-0-BR-19673133 *Belamcanda chinensis* (L.) DC.
367 XX-0-BR-1992220554 *Orthrosanthus multiflorus* Sweet

LAMIACEAE

- 368 XX-0-BR-19514767 *Ocimum gratissimum* L.
369 XX-0-BR-19392124 *Scutellaria indica* L. var. *parvifolia* (Makino) Makino
370 PE-0-BR-19906117 *Scutellaria speciosa* Epling
Peru, San Martin, between Tarapoto and Juanjui

LILIACEAE

- 371 XX-0-BR-19870216 *Chlorophytum macrophyllum* (A.Rich.) Asch. ex Baker

MALVACEAE

- 372 XX-0-BR-19750192 *Lagunaria patersonia* (Andrews) G.Don

MARANTACEAE

- 373 CI-0-BR-19547056 *Marantochloa leucantha* (K.Schum.) Milne-Redh.
Ivory Coast, Assakra, Orumbo Bocca

MELASTOMATACEAE

- 374 XX-0-BR-19731261 *Monolena primuliflora* Hook.f.

MIMOSACEAE

- 375 EC-0-BR-1998112696 *Mimosa pudica* L.
Ecuador, Napo, Tena
376 XX-0-BR-19073837 *Zygia latifolia* (L.) Fawc. & Rendle var. *latifolia*

MYRSINACEAE

- 377 XX-0-BR-19763190 *Ardisia compressa* Humb., Bonpl. & Kunth
378 XX-0-BR-19612068 *Maesa argentea* Wall.

OCHNACEAE

- 379 XX-0-BR-19710646 *Ochna kirkii* Oliv.

ONAGRACEAE

- 380 XX-0-BR-19790375 *Fuchsia procumbens* R.Cunn. ex A.Cunn.

PASSIFLORACEAE

- 381 XX-0-BR-19682376 *Passiflora suberosa* L.

PHYTOLACCACEAE

- 382 XX-0-BR-19726035 *Hillieria latifolia* (Lam.) H.Walter
383 XX-0-BR-19571403 *Rivina aurantiaca* Warsz.

POLYGONACEAE

- 384 PY-0-BR-19842819 *Coccoloba guaranitica* Hassl.
Paraguay, Chaco, Cerro Leon

RESTIONACEAE

- 385 ZA-0-BR-2004064153 *Rhodocoma foliosa* (N.E.Br.) Linder
South Africa

RUTACEAE

- 386 XX-0-BR-19110965 *Triphasia trifolia* (Burm.f.) Paul G. Wilson

SAPINDACEAE

- 387 PY-0-BR-19842840 *Allophylus guaraniticus* Radlk.
Paraguay, Alto Parana, Tati Yupi

SCROPHULARIACEAE

- 388 SR-0-BR-19730140 *Capraria biflora* L.
Surinam

SIMAROUBACEAE

- 389 XX-0-BR-19073898 *Picramnia pentandra* Sw.

SOLANACEAE

- 390 XX-0-BR-19230113 *Cestrum aurantiacum* Lindl.
391 XX-0-BR-19611194 *Cestrum strigilatum* Ruiz & Pav.
392 XX-0-BR-19740319 *Solandra grandiflora* Sw.

TURNERACEAE

- 393 GF-0-BR-19832798 *Turnera ulmifolia* L.
French Guiana, Saint-Laurent

VITACEAE

- 394 CD-0-BR-1997104708 *Ampelocissus abyssinica* (A.Rich.) Planch.
Congo, Democratic Republic of, Kasai, Tsjilomba

ZINGIBERACEAE

- 395 XX-0-BR-19741200 *Globba schomburgkii* Hook.f.
396 XX-0-BR-19602071 *Hedychium horsfieldii* R.Br. ex Wall.

III. SEEDS COLLECTED FROM PLANTS GROWING IN THE WILD

APIACEAE

- 397 FR-0-BR-2007130969 *Laserpitium latifolium* L.
France, Pyrénées-Orientales, Pas-de-la-Case

ASTERACEAE

- 398 LU-0-BR-2003131236 *Anthemis tinctoria* L.
Luxembourg, Wormeldange, Keckelberg
- 399 GR-0-BR-2008157755 *Anthemis tomentosa* L. subsp. *tomentosa*
Greece, Argolis (Peloponnese), Ilia
- 400 CP-0-BR-2008156846 *Conyza varia* (Webb) Wild
Cape Verde, Santo Antão, Cova
- 401 TR-0-BR-2010172628 *Glebionis coronaria* (L.) Tzvelev
Turkey, Antalya, Antalya, Konyaalti
- 402 FR-0-BR-2007131474 *Sonchus maritimus* L. subsp. *maritimus*
France, Hérault, La Camargue
- 403 FR-0-BR-2002163761 *Sonchus tenerimus* L.
France, Bouches-du-Rhône, Massif de Marseilleveyre

CHENOPODIACEAE

- 404 FR-0-BR-2007131777 *Arthrocnemum macrostachyum* (Moris.) K.Koch
France, Hérault, Frontignan
- 405 TN-0-BR-2005125796 *Bassia muricata* (L.) Asch.
Tunisia, Gafsa
- 406 TN-0-BR-2005101548 *Halocnemum strobilaceum* (Pall.) M.Bieb.
Tunisia, Kébili, Ghidma

CYPERACEAE

- 407 FR-0-BR-2007131878 *Bolboschoenus maritimus* (L.) Palla
France, Hérault, La Camargue
- 408 AD-0-BR-2007131979 *Carex ovalis* Gooden.
Andorra, Envalira

DIPSACACEAE

- 409 BE-0-BR-2009157663 *Dipsacus pilosus* L.
Belgium, Liège, Colonster

EUPHORBIACEAE

- 410 TR-0-BR-2010172931 *Euphorbia maculata* L.
Turkey, Antalya, between Manavgat and Akseki
- 411 BE-0-BR-2008160078 *Euphorbia prostrata* Aiton
Belgium, Luxembourg, Virton, Saint-Mard

FABACEAE

- 412 FR-0-BR-2000197186 *Lotus edulis* L.
France, Haute-Corse, Lozari

MALVACEAE

- 413 FR-0-BR-2003134872 *Althaea officinalis* L.
France, Pas-de-Calais, Groffliers

POACEAE

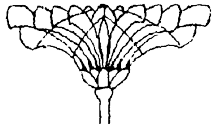
- 414 FR-0-BR-2000200018 *Brachypodium phoenicoides* (L.) Roem. & Schult.
France, Hérault, Montpeyrroux
- 415 FR-0-BR-2007132282 *Eragrostis pectinacea* (Michx.) Nees
France, Loir-et-Cher, Chaumont-sur-Loire
- 416 FR-0-BR-2000198200 *Piptatherum miliaceum* (L.) Coss. subsp. *miliaceum*
France, Vaucluse, Piolenc
- 417 FR-0-BR-2000199412 *Polypogon monspeliensis* (L.) Desf.
France, Bouches-du-Rhône, Camargue, plaine de Meyran
- 418 FR-0-BR-2007132484 *Setaria pumila* (Poir.) Roem. & Schult.
France, Hérault, La Camargue

POLYGONACEAE

- 419 FR-0-BR-2007132585 *Rumex alpinus* L.
France, Cantal, Puy Mary, col d'Eylac
- 420 JO-0-BR-2009157461 *Rumex dentatus* L. subsp. *mesopotamicus* Rchb.f.
Jordan, Dead Sea Area, NE of Dead Sea, near Suweima
- 421 FR-0-BR-2007132686 *Rumex hydrolapathum* Huds.
France, Somme, Bourdon
- 422 FR-0-BR-2007132787 *Rumex thyrsiflorus* Fingerh.
France, Loir-et-Cher, Chaumont-sur-Loire

SCROPHULARIACEAE

- 423 TR-0-BR-2010173133 *Scrophularia pinardii* Boiss.
Turkey, Antalya, Antalya



National Botanic Garden of Belgium

Order Form – List of Seeds 2011

to return by regular mail to:

National Botanic Garden of Belgium
Domein van Bouchout
B-1860 Meise
Belgium

Other possibilities (only for IPEN-members): Fax: +32 (0)2 2690 09 45
Email: seedlist@br.fgov.be

DESIDERATA (please use item numbers)

Your address:

IMPORTANT NOTE:

Non IPEN-members have to return the agreement on the backside of this form signed by authorized staff, otherwise we cannot supply any seed material.

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

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

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

1. Based on this agreement, the plant material is supplied only for non-commercial use such as scientific study and educational purposes as well as environmental protection. Should the recipient at a later date intend a commercial use or a transfer for commercial use, the country of origin's prior informed consent (PIC) must be obtained in writing before the material is used or transferred. The recipient is responsible for ensuring an equitable sharing of benefits.
2. On receiving the plant material, the recipient endeavours to document the received plant material, its origin (country of origin, first receiving garden, "donor" of the plant material, year of collection) as well as the acquisition and transfer conditions in a comprehensible manner.
3. In the event that scientific publications are produced based on the supplied plant material, the recipient is obliged to indicate the origin of the material (the supplying garden and if known the country of origin) and to send these publications to the garden and to the country of origin without request.
4. On request, the garden will forward relevant information on the transfer of the plant material to the body charged with implementing the CBD².
5. The recipient may transfer the received plant material to third parties only under these terms and conditions and must document the transfer in a suitable manner³.

I accept the above conditions.

Date, Signature

Recipient's name, position 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.

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

³ The material always need to be accompanied by its IPEN-number, containing the country of origin, a remark on existing restrictions of transfer, the Garden Code of the botanic garden that have introduced the plant material to the IPEN. If a restriction of transfer exists, that means the second element of the IPEN number = 1, the terms and conditions under which the material was acquired from the country of origin and other stakeholders must be specified.