|  |  |
| --- | --- |
|  | E – F – G – S |
| International Union for the Protection of New Varieties of Plants Union internationale pour la protection des obtentions végétales Internationaler Verband zum Schutz von Pflanzenzüchtungen Unión Internacional para la Protección de las Obtenciones Vegetales |  |

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| Technical Committee Fifty-Sixth Session Geneva, October 26-27, 2020  Technischer Ausschuss Sechsundfünfzigste Tagung Genf, 26.-27. Oktober 2020 | Comité technique Cinquante-sixième session Genève, 26-27 octobre 2020  Comité Técnico Quincuagésima sexta sesión Ginebra, 26-27 de octubre de 2020 | TC/56/INF/4  Original: English/français/deutsch/Español  Date/Datum/Fecha: 2020-10-25 |

List of GENERA AND species FOR which AUTHORITIES HAVE PRACTICAL EXPERIENCE IN THE EXAMINATION OF DISTINCTNESS, UNIFORMITY AND STABILITY

Document prepared by the Office of the Union

Disclaimer: this document does not represent UPOV policies or guidance

LISTE DES GENRES ET ESPÈCES POUR LESQUELS LES SERVICES ONT UNE EXPÉRIENCE PRATIQUE EN MATIÈRE D’EXAMEN DE LA DISTINCTION, DE L’HOMOGÉNÉITÉ ET DE LA STABILITÉ

Document établi par le Bureau de l’Union

Avertissement : le présent document ne représente pas les principes ou les orientations de l’UPOV

LISTE DER GATTUNGEN UND ARTEN, FÜR DIE DIE BEHÖRDEN ÜBER PRAKTISCHE ERFAHRUNG BEI DER PRÜFUNG DER UNTERSCHEIDBARKEIT, HOMOGENITÄT UND BESTÄNDIGKEIT VERFÜGEN

Vom Verbandsbüro ausgearbeitetes Dokument

Haftungsausschluß: dieses Dokument gibt nicht die Grundsätze oder eine Anleitung der UPOV wieder

**LISTA DE GÉNEROS Y ESPECIES RESPECTO DE LOS CUALES LAS AUTORIDADES POSEEN EXPERIENCIA PRÁCTICA EN EL EXAMEN DE LA DISTINCIÓN, LA HOMOGENEIDAD Y LA ESTABILIDAD**

Documento preparado por la Oficina de la Unión

Descargo de responsabilidad: el presente documento no constituye un documento de política u orientación de la UPOV

**EN**

1. During its fifty-fifth session, in October 2019, the Technical Committee (TC) noted document TC/55/INF/4 comprising the List of Genera and Species for which Authorities have Practical Experience in the Examination of Distinctness, Uniformity and Stability and agreed that the document should be updated for its fifty-sixth session.

2. The list is presented in alphabetical order of the UPOV Code. Members of the Union are identified by the relevant two-letter International Standardization Organization (ISO) Code.

3. The relevant ISO Codes are reproduced below.

**FR**

1. Au cours de sa cinquante-cinquième session, en octobre 2019, le Comité technique (TC) a pris note du document TC/55/INF/4 comprenant la liste des genres et espèces pour lesquels les services ont une expérience pratique en matière d’examen de la distinction, de l’homogénéité et de la stabilité; il est convenu que le document serait mis à jour pour sa cinquante-sixième session.

2. La liste est présentée dans l’ordre alphabétique des codes UPOV. Les codes à deux lettres de l’Organisation internationale de normalisation (ISO) sont utilisés pour désigner les membres de l’Union.

3. Les codes ISO désignant les membres de l’Union sont reproduits ci‑dessous.

**DE**

1. Auf seiner fünfundfünfzigsten Tagung im Oktober 2019 nahm der Technische Ausschuss (TC) das Dokument TC/55/INF/4, das die Liste der Gattungen und Arten enthält, für die die Behörden über praktische Erfahrung bei der Prüfung der Unterscheidbarkeit, Homogenität und Beständigkeit verfügen, zur Kenntnis. Der TC vereinbarte das Dokument auf einen neuesten Stand für seine sechsundfünfzigsten Tagung zu bringen.

2. Die Liste folgt der alphabetischen Reihenfolge der UPOV-Codes. Der Zweibuchstabencode der Internationalen Standardisierungsorganisation (ISO) wurde für die Angabe der Verbandsmitgliedern verwendet.

3. Die ISO-Codes sind nachstehend wiedergegeben:

**ES**

1. Durante su quincuagésima quinta sesión, en octubre de 2019, el Comité Técnico (TC) examinó el documento TC/55/INF/4 en el que se incluía la lista de géneros y especies respecto de los cuales las autoridades poseen experiencia práctica en el examen de la distinción, la homogeneidad y la estabilidad. El TC acordó actualizar el documento para su quincuagésima sexta sesión.

2. La lista se presenta ordenada alfabéticamente por código UPOV. Se ha utilizado el código de dos dígitos de la Organización Internacional de Normalización (ISO) para identificar a los miembros de la Unión.

3. Se reproducen a continuación los correspondientes códigos ISO.

UPOV MEMBERS WITH ISO CODES / MEMBRES DE L’UPOV ET LEURS CODES ISO / VEBANDSMITGLIEDER UND DEREN ISO-CODES / MIEMBROS DE LA UNIÓN Y SUS CÓDIGOS ISO

|  | ISO | English | français | deutsch | Español |
| --- | --- | --- | --- | --- | --- |
|  | AL | Albania | Albanie | Albanien | Albania |
|  | AR | Argentina | Argentine | Argentinien | Argentina |
|  | AT | Austria | Autriche | Österreich | Austria |
|  | AU | Australia | Australie | Australien | Australia |
|  | AZ | Azerbaijan | Azerbaïdjan | Aserbaidschan | Azerbaiyán |
|  | BA | Bosnia and Herzegovina | Bosnie-Herzégovine | Bosnien-Herzegowina | Bosnia y Herzegovina |
|  | BE | Belgium | Belgique | Belgien | Bélgica |
|  | BG | Bulgaria | Bulgarie | Bulgarien | Bulgaria |
|  | BO | Bolivia (Plurinational State of) | Bolivie (État plurinational de) | Bolivien (Plurinationaler Staat) | Bolivia (Estado Plurinacional de) |
|  | BR | Brazil | Brésil | Brasilien | Brasil |
|  | BY | Belarus | Bélarus | Belarus | Belarús |
|  | CA | Canada | Canada | Kanada | Canadá |
|  | CH | Switzerland | Suisse | Schweiz | Suiza |
|  | CL | Chile | Chili | Chile | Chile |
|  | CN | China | Chine | China | China |
|  | CO | Colombia | Colombie | Kolumbien | Colombia |
|  | CR | Costa Rica | Costa Rica | Costa Rica | Costa Rica |
|  | CZ | Czech Republic | République tchèque | Tschechische Republik | República Checa |
|  | DE | Germany | Allemagne | Deutschland | Alemania |
|  | DK | Denmark | Danemark | Dänemark | Dinamarca |
|  | DO | Dominican Republic | République dominicaine | Dominikanische Republik | República Dominicana |
|  | EC | Ecuador | Équateur | Ecuador | Ecuador |
|  | EE | Estonia | Estonie | Estland | Estonia |
|  | EG | Egypt | Égypte | Ägypten | Egipto |
|  | ES | Spain | Espagne | Spanien | España |
|  | FI | Finland | Finlande | Finnland | Finlandia |
|  | FR | France | France | Frankreich | Francia |
|  | GB | United Kingdom | Royaume‑Uni | Vereinigtes Königreich | Reino Unido |
|  | GE | Georgia | Géorgie | Georgien | Georgia |
|  | HR | Croatia | Croatie | Kroatien | Croacia |
|  | HU | Hungary | Hongrie | Ungarn | Hungría |
|  | IE | Ireland | Irlande | Irland | Irlanda |
|  | IL | Israel | Israël | Israel | Israel |
|  | IS | Iceland | Islande | Island | Islandia |
|  | IT | Italy | Italie | Italien | Italia |
|  | JO | Jordan | Jordanie | Jordanien | Jordania |
|  | JP | Japan | Japon | Japan | Japón |
|  | KE | Kenya | Kenya | Kenia | Kenya |
|  | KG | Kyrgyzstan | Kirghizistan | Kirgistan | Kirguistán |
|  | KR | Republic of Korea | République de Corée | Republik Korea | República de Corea |
|  | LT | Lithuania | Lituanie | Litauen | Lituania |
|  | LV | Latvia | Lettonie | Lettland | Letonia |
|  | MA | Morocco | Maroc | Marokko | Marruecos |
|  | MD | Republic of Moldova | République de Moldova | Republik Moldau | República de Moldova |
|  | ME | Montenegro | Monténégro | Montenegro | Montenegro |
|  | MK | North Macedonia | Macédoine du Nord | Nordmazedonien | Macedonia del Norte |
|  | MX | México | Mexique | Mexiko | México |
|  | NI | Nicaragua | Nicaragua | Nicaragua | Nicaragua |
|  | NL | Netherlands | Pays-Bas | Niederlande | Países Bajos |
|  | NO | Norway | Norvège | Norwegen | Noruega |
|  | NZ | New Zealand | Nouvelle-Zélande | Neuseeland | Nueva Zelandia |
|  | OA | African Intellectual Property Organization (OAPI) | Organisation Africaine de la Propriété Intellectuelle (OAPI) | Afrikanische Organisation für geistiges Eigentum (OAPI) | Organización Africana de la Propiedad Intelectual (OAPI) |
|  | OM | Oman | Oman | Oman | Omán |
|  | PA | Panama | Panama | Panama | Panamá |
|  | PE | Peru | Pérou | Peru | Perú |
|  | PL | Poland | Pologne | Polen | Polonia |
|  | PT | Portugal | Portugal | Portugal | Portugal |
|  | PY | Paraguay | Paraguay | Paraguay | Paraguay |
|  | QZ | European Union | Union européenne | Europäische Union | Unión Europea |
|  | RO | Romania | Roumanie | Rumänien | Rumania |
|  | RS | Serbia | Serbie | Serbien | Serbia |
|  | RU | Russian Federation | Fédération de Russie | Russische Föderation | Federación de Rusia |
|  | SE | Sweden | Suède | Schweden | Suecia |
|  | SG | Singapore | Singapour | Singapur | Singapur |
|  | SI | Slovenia | Slovénie | Slowenien | Eslovenia |
|  | SK | Slovakia | Slovaquie | Slowakei | Eslovaquia |
|  | TN | Tunisia | Tunisie | Tunesien | Túnez |
|  | TR | Turkey | Turquie | Türkei | Turquía |
|  | TT | Trinidad and Tobago | Trinité-et-Tobago | Trinidad und Tobago | Trinidad y Tobago |
|  | TZ | United Republic of Tanzania | République-Unie de Tanzanie | Vereinigte Republik Tansania | República Unida de Tanzanía |
|  | UA | Ukraine | Ukraine | Ukraine | Ucrania |
|  | US | United States of America | États‑Unis d'Amérique | Vereinigte Staaten von Amerika | Estados Unidos de América |
|  | UY | Uruguay | Uruguay | Uruguay | Uruguay |
|  | UZ | Uzbekistan | Ouzbékistan | Usbekistan | Uzbekistán |
|  | VN | Viet Nam | Viet Nam | Viet Nam | Viet Nam |
|  | ZA | South Africa | Afrique du Sud | Südafrika | Sudáfrica |

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**LIST OF GENERA AND SPECIES FOR WHICH AUTHORITIES HAVE PRACTICAL EXPERIENCE IN DUS EXAMINATION**

**LISTE DES GENRES ET ESPÈCES POUR LESQUELS LES SERVICES ONT UNE EXPÉRIENCE  
PRATIQUE EN MATIÈRE D’EXAMEN DHS**

**LISTE DER GATTUNGEN UND ARTEN, FÜR DIE DIE BEHÖRDEN ÜBER PRAKTISCHE ERFAHRUNG  
BEI DER DUS-PRÜFUNG**

**LISTA DE GÉNEROS Y ESPECIES RESPECTO DE LOS CUALES LAS AUTORIDADES POSEEN EXPERIENCIA PRÁCTICA EN EL EXAMEN DHS**

(Number of genera/species in list: 3,645)

(Number of taxa in list: 3,802)

| Code / Código | Botanical names[[1]](#footnote-1)\* / Noms botaniques\* / Botanische Namen\* /  Nombres botánicos\* | Authorities / Services / Behörden / Autoridades |
| --- | --- | --- |
|  |  |  |
| ABELI | Abelia R. Br. | FR GB JP NI NZ ZA |
| ABELI\_CHI | Abelia chinensis R. Br. | CA FR GB QZ |
| ABELI\_ENG | Abelia engleriana (Graebn.) Rehder | FR GB QZ |
| ABELI\_FLO | Abelia floribunda (M. Martens & Galeotti) Decne. | GB |
| ABELI\_GPA | Abelia xgrandiflora x Abelia parvifolia (Abelia chinesis × Abelia uniflora) x Abelia parvifolia Abelia xgrandiflora x Abelia schumannii | FR GB QZ |
| ABELI\_GRA | Abelia x grandiflora Rehder Abelia chinensis × Abelia uniflora | CA FR GB QZ ZA |
| ABELI\_MOS | Abelia mosanensis I. C. Chung ex Nakai | FR QZ |
| ABELI\_PAR | Abelia parvifolia Hemsl. Abelia schumannii (Graebn.) Rehder | FR GB QZ |
| ABELI\_TRI | Abelia triflora R. Br. | FR GB QZ |
| ABELM | Abelmoschus | ZA |
| ABELM\_ESC | Abelmoschus esculentus (L.) Moench Hibiscus esculentus L. | JP RO US |
| ABELM\_MAN | Abelmoschus manihot (L.) Medik. | GB NL |
| ABIES | Abies Mill. | DE PL |
| ABIES\_BAL | Abies balsamea (L.) Mill. | CA |
| ABIES\_CIL | Abies cilicica (Antoine & Kotschy) Carrière | ES |
| ABIES\_KOR | Abies koreana E. H. Wilson | DE |
| ABIES\_SAC | Abies sachalinensis (F. Schmidt) Mast. | JP |
| ABUTI | Abutilon Mill. | JP NL NZ ZA |
| ABUTI\_DAR | Abutilon darwinii Hook. f. | NL QZ |
| ABUTI\_HYB | Abutilon ×hybridum hort. ex Voss | NL QZ |
| ABUTI\_MEG | Abutilon megapotamicum (Spreng.) A. St.-Hil. & Naudin Abutilon megapotamicum (Spreng.) St.-Hil. et Naud. | NL QZ |
| ACACI | Acacia Mill. | FR NZ QZ |
| ACACI\_BAI | Acacia baileyana F. Muell. | FR JP QZ |
| ACACI\_COG | Acacia cognata Domin | AU JP NZ |
| ACACI\_FLO | Acacia floribunda (Vent.) Willd. Acacia longifolia var. floribunda (Vent.) F. Muell. ex Benth | FR QZ |
| ACACI\_LEP | Acacia leprosa Sieber ex DC. | FR QZ |
| ACACI\_MEL | Acacia melanoxylon R. Br. | NZ |
| ACACI\_POD | Acacia podalyriifolia A. Cunn. ex G. Don Acacia podalyriifolia A. Cunn. | ZA |
| ACALY | Acalypha L. | NL |
| ACALY\_CHA | Acalypha chamaedrifolia (Lam.) Müll. Arg. Acalypha reptans Sw. | JP |
| ACALY\_GOD | Acalypha godseffiana hort. Sander ex Mast. | NL QZ |
| ACALY\_WIL | Acalypha wilkesiana Müll. Arg. | JP |
| ACCAA\_SEL | Acca sellowiana (Berg) Burret Feijoa sellowiana (Berg) Berg | AZ NZ RU UY |
| ACERR | Acer L. | CA DE HU JP NL NZ PL RO |
| ACERR\_CAM | Acer campestre L. | HU NL QZ |
| ACERR\_LPL | Acer longipes × Acer platanoides Acer longipes Franch. ex Rehder subsp. amplum (Rehder) P. C. DeJong × Acer platanoides L. | DE QZ |
| ACERR\_PAL | Acer palmatum Thunb. | NL QZ |
| ACERR\_PAL\_AMO | Acer palmatum Thunb. subsp. amoenum (Carrière) H. Hara | NL QZ |
| ACERR\_PAS | Acer palmatum Thunb. x Acer pseudosieboldianum (Pax) Kom. | NL QZ |
| ACERR\_PLA | Acer platanoides L. | DE GB PL QZ |
| ACERR\_PSE | Acer pseudoplatanus L. | CA DE QZ |
| ACERR\_PTR | hybrids between Acer platanoides L. and Acer truncatum Bunge | QZ |
| ACERR\_RUB | Acer rubrum L. | DE GB NL PL QZ |
| ACERR\_SHI | Acer shirasawanum Koidz. | CA NL QZ |
| ACERR\_TAT | Acer tataricum L. | NL QZ |
| ACERR\_TRU | Acer truncatum Bunge | QZ |
| ACHIL | Achillea L. | DE GB NL ZA |
| ACHIL\_MIL | Achillea millefolium L. | DE{43} NL QZ RU |
| ACHIL\_MTO | Hybrids between Achillea millefolium x Achillea tomentosa Achillea millefolium x Achillea tomentosa Achillea tomentosa x Achillea millefolium | CA GB HU NL QZ |
| ACHIL\_PTA | Achillea ptarmica L. | CA HU JP NL QZ |
| ACNTU | Acanthus L. | GB NL QZ |
| ACONI | Aconitum L. | CA JP NL QZ |
| ACONI\_CAR | Aconitum carmichaelii Debeaux Aconitum carmichaelii Debeaux Arendsii Group | NL QZ |
| ACONI\_FIS | Aconitum fischeri Rchb. | NL |
| ACONI\_NAP | Aconitum napellus L. | NL |
| ACORU | Acorus | ZA |
| ACORU\_CAL | Acorus calamus L. | RU |
| ACTAE\_PAC | Actaea pachypoda Elliott | GB NL QZ |
| ACTAE\_RAC | Actaea racemosa L. Cimicifuga racemosa (L.) Nutt. | DE QZ |
| ACTAE\_RSI | Actaea racemosa L. × Actaea simplex (DC.) Wormsk. ex Prantl | GB NL QZ |
| ACTIN | Actinidia Lindl. | CN IT JP NZ PL QZ RU ZA |
| ACTIN\_ARG | Actinidia arguta (Sieb. & Zucc.) Planch. | AR IT JP QZ |
| ACTIN\_CDE | Actinidia chinensis Planch. x Actinidia deliciosa (A. Chev.) C. F. Liang & A. R. Ferguson | IT NZ QZ |
| ACTIN\_CER | Hybrids between Actinidia chinensis and Actinidia eriantha Actinidia chinensis × Actinidia eriantha | IT QZ |
| ACTIN\_CHI | Actinidia chinensis Planch. | AR IT KR NZ QZ ZA |
| ACTIN\_DEL | Actinidia deliciosa (A. Chev.) C. F. Liang & A. R. Ferguson Actinidia chinensis var. deliciosa (A. Chev.) A. Chev. Actinidia chinensis var. hispida C.F. Liang Actinidia latifolia var. deliciosa A. Chev. | IT QZ |
| ACTIN\_FAI | Actinidia xfairchildii Rehder Actinidia arguta (Siebold & Zucc.) Planch. ex Miq. × Actinidia deliciosa (A.Chev.) C.F.Liang & A.R.Ferguson Actinidia arguta × Actinidia chinensis Hybrids between Actinidia arguta and Actinidia chinensis | IT QZ |
| ACTIN\_KOL | Actinidia kolomikta Maxim. | PL QZ |
| ACTNO\_HEL | Actinotus helianthi Labill. | JP |
| ADENA | Adenanthos | ZA |
| ADENA\_SER | Adenanthos sericeus Labill. | DE QZ |
| ADENI | Adenium Roem. et Schult. | JP NL QZ |
| ADENI\_BOE | Adenium boehmianum Schinz | NL |
| ADENI\_OBE | Adenium obesum (Forssk.) Roem. & Schult. | NL QZ |
| ADENI\_SWA | Adenium swazicum Stapf | NL |
| ADENO\_PER | Adenophora pereskiifolia (Fisch.) Fisch. ex G. Don | GB NL |
| ADIAN | Adiantum L. | JP |
| ADONI | Adonis L. | GB JP |
| AECHM | Aechmea Ruiz et Pav. | JP NL QZ |
| AECHM\_CAL | Aechmea calyculata (E. Morren) Baker | NL |
| AECHM\_CAU | Aechmea caudata Lindm. | NL |
| AECHM\_CHA | Aechmea chantinii (Carrière) Baker | NL |
| AECHM\_COE | Aechmea coelestis (K. Koch) E. Morren | NL |
| AECHM\_DIS | Aechmea distichantha Lem. | NL |
| AECHM\_FAS | Aechmea fasciata (Lindl.) Baker | NL QZ |
| AECHM\_FOS | Aechmea fosteriana L. B. Sm. | NL |
| AECHM\_FUL | Aechmea fulgens Brongn. | NL |
| AECHM\_LUE | Aechmea lueddemanniana (K. Koch) Mez | NL |
| AECHM\_NUD | Aechmea nudicaulis (L.) Griseb. | NL |
| AECHM\_ORL | Aechmea orlandiana L. B. Sm. | NL |
| AECHM\_RAM | Aechmea ramosa Mart. ex Schult. & Schult. f. | NL |
| AECHM\_REC | Aechmea recurvata (Klotzsch) L. B. Sm. | NL |
| AEONI | Aeonium Webb & Berthel. | JP |
| AEONI\_DEC | Aeonium decorum Webb ex Bolle | NL QZ |
| AESCT | Aeschynanthus Jack | DE JP QZ |
| AESCT\_EVR | Aeschynanthus evrardii Pellegr. | DE QZ |
| AESCT\_PAR | Aeschynanthus parvifolius R. Br. Aeschynanthus lobbianus Hook. | DE QZ |
| AESCT\_RTR | Aeschynanthus radicans Jack x A. tricolor Hook. | DE QZ |
| AESCT\_SPE | Aeschynanthus speciosus Hook. | DE QZ |
| AESCU\_HIP | Aesculus hippocastanum L. | PL QZ |
| AGAPA | Agapanthus L'Hér. | GB JP NL NZ QZ ZA |
| AGAPA\_AFR | Agapanthus africanus (L.) Hoffmanns. | NL QZ ZA |
| AGAPA\_CAM | Agapanthus campanulatus F. M. Leight. | NL |
| AGAPA\_CAM\_PAT | Agapanthus campanulatus F. M. Leight. subsp. patens (F. M. Leight.) F. M. Leight. | NL |
| AGAPA\_CAU | Agapanthus caulescens Sprenger | NL |
| AGAPA\_CCO | hybrids between Agapanthus campanulatus F. M. Leight. and Agapanthus comptonii F. M. Leight. Agapanthus campanulatus F. M. Leight. x A. comptonii F. M. Leight. | QZ |
| AGAPA\_CPR | Agapanthus campanulatus × Agapanthus praecox Agapanthus campanulatus F. M Leight x A. praecox Willd. subsp. orientalis (F. M. Leight.) F. M. Leight. | NL QZ |
| AGAPA\_INA | Agapanthus inapertus Beauverd | NL ZA |
| AGAPA\_INA\_HOL | Agapanthus inapertus Beauverd subsp. hollandii (F. M. Leight.) F. M. Leight. | NL |
| AGAPA\_INA\_INA | Agapanthus inapertus Beauverd subsp. Inapertus | NL |
| AGAPA\_INA\_INT | Agapanthus inapertus Beauverd subsp. intermedius F. M. Leight. | NL |
| AGAPA\_INA\_PAR | Agapanthus inapertus Beauverd subsp. parviflorus F. M. Leight. | NL |
| AGAPA\_IPR | Agapanthus inapertus x Agapanthus praecox subsp orientalis Agapanthus inapertus x Agapanthus orientalis | ZA |
| AGAPA\_PRA | Agapanthus praecox Willd. | ZA |
| AGAPA\_PRA\_ORI | Agapanthus praecox subsp orientalis (F.M. Leight) F.M. Leight. Agapanthus orientalis Agapanthus orientalis F. M. Leight. | NL QZ ZA |
| AGARI\_BIS | Agaricus bisporus (Lange.) Sing. | HU |
| AGARI\_SRU | Agaricus subrufescens Peck 1894 | HU |
| AGAST | Agastache Clayt. ex Gronov. | GB JP NL QZ ZA |
| AGAST\_AUR | Agastache aurantiaca (A.Gray) Lint & Epling | GB NL QZ |
| AGAST\_CAN | Agastache cana (Hook.) Wooton & Standl. | GB NL QZ |
| AGAST\_CCU | hybrids between Agastache cana (Hook.) Wooton & Standl. and Agastache cusickii (Greenm.) A. Heller | QZ |
| AGAST\_CPA | Agastache cana x Agastache pallidiflora | GB NL QZ |
| AGAST\_FOE | Agastache foeniculum (Pursh) Kuntze Agastache anethiodora (Nutt.) Britton Hyssopus anethiodorus Nutt. Hyssopus anisatus Nutt. Hyssopus foeniculum (Pursh) Spreng. Lophanthus anisatus Benth. Stachys foeniculum Pursh | GB |
| AGAST\_FRU | hybrids between Agastache foeniculum (Pursh) Kuntze and Agastache rugosa (Fisch. & C. A. Mey) Kuntze | QZ |
| AGAST\_MEX | Agastache mexicana (Humb., Bonpl. & Kunth) Linton & Epling | CA GB NL QZ |
| AGAST\_PAL | Agastache pallidiflora (A. Heller) Rydb. | GB |
| AGAST\_PLD | Agastache pallida (Lindl.) Cory var. pallida Agastache barberi (B. L. Rob.) Epling | GB |
| AGAST\_RUG | Agastache rugosa (Fisch. & C. A. Mey) Kuntze Lophanthus rugosus Fisch. & C. A. Mey. | GB QZ |
| AGATO | Agathosma Willd. | ZA |
| AGAVE | Agave | ZA{170} |
| AGAVE\_ATT | Agave attenuata Salm-Dyck | DE NL QZ |
| AGAVE\_MAR | Agave marmorata Roezl | NL QZ |
| AGAVE\_UNI | Agave univitatta Haw. | NL QZ |
| AGERA | Ageratum L. | CA DE JP QZ |
| AGERA\_HOU | Ageratum houstonianum Mill. | CA DE KR QZ |
| AGERT\_ALT | Ageratina altissima (L.) R. M. King et H. Rob. | NL QZ |
| AGLAO | Aglaonema Schott. Aglaonema spp. | NL NZ QZ ZA |
| AGLAO\_CCR | Aglaonema commutatum Schott x Aglaonema crispum (Pitcher & R. F. Manda) Nicolson Aglaonema commutatum Schott var. elegans (Engl.) Nicolson x Aglaonema crispum (Pitcher & R. F. Manda) Nicolson | NL QZ |
| AGLAO\_COM | Aglaonema commutatum Schott Aglaonema commutatum Schott var. elegans (Engl.) Nicolson | NL QZ ZA |
| AGLAO\_COS | Aglaonema costatum N. E. Br. | NL QZ |
| AGLAO\_CPH | Aglaonema commutatum Schott x Aglaonema philippinense Engl. var. stenophyllum (Merr.) R. N. Jervis | NL QZ |
| AGLAO\_CRO | Aglaonema commutatum Schott × Aglaonema rotundum N.E.Br. | NL QZ |
| AGLAO\_ROT | Aglaonema rotundum N.E.Br. | NL QZ |
| AGLAO\_RPH | Aglaonema rotundum N. E. Br. x Aglaonema philippinense Engl. var. stenophyllum (Merr.) R. N. Jervis | NL QZ |
| AGLAO\_RSI | Aglaonema rotundum N. E. Br. x Aglaonema simplex (Blume) Blume | NL QZ |
| AGLAO\_SBR | Aglaonema simplex (Blume) Blume x Aglaonema brevispathum (Engl.) Engl. | NL QZ |
| AGONI | Agonis (DC) Lindl. | NZ |
| AGONI\_FLE | Agonis flexuosa (Willd.) Sweet | AU DE QZ |
| AGRIM\_PRO | Agrimonia procera Wallr. | DE QZ |
| AGROC\_CYL | Agrocybe cylindracea (Fr.) Gill. | JP |
| AGROP\_CRI | Agropyron cristatum (L.) Gaertn. Bromus cristatus L. Triticum cristatum (L.) Schreb. | HU US |
| AGROP\_SIB | Agropyron sibiricum (Willd.) P. Beauv. Agropyron fragile (Roth) P. Candargy subsp. sibiricum (Willd.) Melderis | US |
| AGROS | Agrostis L. | NL |
| AGROS\_CAN | Agrostis canina L. | DE JP NL RU US |
| AGROS\_CAP | Agrostis capillaris L. Agrostis tenuis Sibth. | CZ DE NL NZ PL QZ RU US |
| AGROS\_CAS | Agrostis castellana Boiss. & Reut. | NZ |
| AGROS\_GIG | Agrostis gigantea Roth | DE HU NL PL RU US |
| AGROS\_STO | Agrostis stolonifera L. Agrostis palustris Huds. | CZ DE HU JP NL{1} NL{11} PL QZ{1} QZ{11} RU US |
| AGROT | ×Agrotriticum Agropyron × Triticum | US |
| AILAN | Ailanthus | CN |
| AJANI | Ajania Poljakov | GB |
| AJUGA | Ajuga L. | NL NZ ZA |
| AJUGA\_PYR | Ajuga pyramidalis L. | NL |
| AJUGA\_REP | Ajuga reptans L. | NL QZ |
| AJUGA\_TEN | Ajuga tenorei C. Presl | HU QZ |
| ALBIZ\_JUL | Albizia julibrissin Durazz. | FR QZ |
| ALBUC\_SPI | Albuca spirilis L. f. Albuca Spiralis | JP NL |
| ALHAW\_ALI | Aloe aristata x Haworthia limifolia | NL QZ |
| ALHAW\_AMA | Aloe aristata Haw. × Haworthia margaritifera (L.) Haw. | NL QZ |
| ALHAW\_VLI | Aloe vera x Haworthia limifolia | NL{151} QZ{151} |
| ALICE | ×Aliceara hort. Brassia R. Br. × Miltonia Lindl. × Oncidium Sw. | NL QZ |
| ALLAM | Allamanda | NL QZ |
| ALLAM\_CAT | Allamanda cathartica L. | NL QZ |
| ALLIU | Allium L. | IL NL QZ ZA |
| ALLIU\_AFL | Allium hollandicum R. M. Fritsch Allium aflatunense B. Fedtsch. | RU |
| ALLIU\_AKA | hybrids between Allium hollandicum R. M. Fritsch and Allium karataviense Regel hybrids between Allium aflatunense auct. and Allium karataviense Regel | JP |
| ALLIU\_ALT | Allium altaicum Pall. | RU |
| ALLIU\_AME | Allium amethystinum Tausch | NL QZ |
| ALLIU\_AMP | Allium ampeloprasum L. | JP NL QZ |
| ALLIU\_ASC | Allium ascalonicum L. | FR GB HU NL NZ RU |
| ALLIU\_CCE | Allium caesium Schrenk × Allium caeruleum Pall. | JP |
| ALLIU\_CEP | Allium cepa L. | AZ BG BY CN GE HU JP MD PT RS RU UA US UY ZA |
| ALLIU\_CEP\_AGG | Allium cepa L. var. aggregatum G. Don Allium cepa (Aggregatum Group) | FR GB NL PL PT QZ |
| ALLIU\_CEP\_CEP | Allium cepa L. var. cepa Allium cepa (Cepa Group) Allium cepa L. var. cepa Helm | AR CZ DE ES FR GB GE HU IL KR NL NZ PL PT QZ RO SK US ZA |
| ALLIU\_CHI | Allium chinense G. Don Allium bakeri Regel | JP |
| ALLIU\_CTH | Allium chinense G. Don X Allium thunbergii G. Don | JP |
| ALLIU\_CVI | Allium chinense G. Don X Allium virgunculae F. Maek. & Kitam. var. kiiense Murata | JP |
| ALLIU\_FIS | Allium fistulosum L. | BG CN CZ DE FR JP KR NL PT QZ RU SK |
| ALLIU\_JES | Allium jesdianum Boiss. & Buhse | NL QZ |
| ALLIU\_NUT | Allium nutans L. | RU |
| ALLIU\_OBL | Allium obliquum L. | RU |
| ALLIU\_OSC | Allium oschaninii O. Fedtsch. | FR QZ |
| ALLIU\_PFI | Allium xproliferum (Moench) Schrad. ex Willd. X Allium fistulosum L. Allium xwakegi X Allium fistulosum L. | JP |
| ALLIU\_POR | Allium porrum L. | BG DE ES FR GB NL PL QZ{37} RO RU SK{37} ZA |
| ALLIU\_PRO | Allium x proliferum (Moench) Schrad. ex Willd. Allium cepa L. var. viviparum (Metzg.) Alef. Allium fistulosum × Allium cepa Allium x wakegi | JP RU |
| ALLIU\_SAT | Allium sativum L. | AR AZ BG BY CN CO CZ ES FR JP MD NL NZ PL QZ RO RU UA |
| ALLIU\_SCH | Allium schoenoprasum L. | CZ DE FR NL PL QZ RO RU |
| ALLIU\_SCO | Allium scorodoprasum L. Allium scorodoprasum L. var. viviparum Regel | NL RU |
| ALLIU\_TSE\_SEN | Allium senescens L. subsp. senescens x A. tanguticum Regel Allium senescens L. subsp. glaucum (Schrad. ex Poir.) Dostál x A. tanguticum Regel | NL{1} QZ{1} |
| ALLIU\_TUB | Allium tuberosum Rottler ex Spreng. Allium clarkei Hook. f. Allium uliginosum G. Don | FR JP KR |
| ALLIU\_TUN | Allium tuncelianum (Kollmann) Özhatay et al. | FR NL QZ |
| ALLIU\_URS | Allium ursinum L. | RU |
| ALLIU\_VIC\_PLA | Allium victorialis L. subsp. platyphyllum Hultén Allium victorialis var. platyphyllum (Hultén) Makino | JP |
| ALLOP | Alloplectus | NL |
| ALLOP\_CAP | Alloplectus capitatus Hook. | NL QZ |
| ALOCA | Alocasia (Schott) G. Don | JP NL NZ |
| ALOCA\_AMA | Alocasia ×amazonica André | NL QZ |
| ALOCA\_BRA | Alocasia brancifolia (Schott) A. Hay Schizocasia acuta Engl. Xenophya brancifolia Schott | QZ |
| ALOCA\_INF | Alocasia infernalis P. C. Boyce | NL QZ |
| ALOCA\_WEN | Alocasia wentii | NL QZ |
| ALOCA\_ZEB | Alocasia zebrina Schott ex Van Houtte | NL QZ |
| ALOEE | Aloe L. | AU NL QZ ZA |
| ALOEE\_ACU | Aloe aculeata Pole-Evans | QZ |
| ALOEE\_ARI | Aloe aristata Haw. | NL QZ |
| ALOEE\_DHA | Aloe descoingsii Reynolds x A. haworthioides Baker | HU NL QZ |
| ALOEE\_HUM | Aloe humilis (L.) Mill. | NL QZ |
| ALOEE\_MEL | Aloe melanacantha A. Berger | NL QZ |
| ALOEE\_PER | Aloe perfoliata L. Aloe nobilis Haw. | JP |
| ALOEE\_RAU | Aloe rauhii Reynolds | NL QZ |
| ALOEE\_VAR | Aloe variegata L. | DE NL QZ |
| ALOEE\_VER | Aloe vera (L.) Burm. f. Aloe barbadensis Mill. | NL QZ |
| ALONS\_MER | Alonsoa meridionalis (L. f.) Kuntze Alonsoa warscewiczii Regel | DE GB QZ |
| ALOPE\_ARU | Alopecurus arundinaceus Poir. Alopecurus ventricosus Pers | US |
| ALOPE\_PRA | Alopecurus pratensis L. | CZ DE PL |
| ALPIN\_OFF | Alpinia officinarum Hance | NL QZ |
| ALSTR | Alstroemeria L. | CA CN IT JP KR NL PL QZ RU ZA |
| ALTER\_BRA | Alternanthera brasiliana (L.) Kuntze Alternanthera dentata (Moench) Stuchlik ex R. E. Fr. | AU DE JP QZ |
| ALTER\_FIC | Alternanthera ficoidea (L.) P. Beauv. | DE JP QZ |
| ALTER\_PHI | Alternanthera philoxeroides (Mart.) Griseb. | NL QZ |
| ALTER\_POR | Alternanthera porrigens Kuntze Revis. | JP |
| ALTHA\_OFF | Althaea officinalis L. | DE GB NL QZ |
| ALYOG | Alyogyne Alef. | GB |
| ALYOG\_HAK | Alyogyne hakeifolia (Giord.) Alef. | GB |
| ALYOG\_HHU | Hybrids between Alyogyne hakeifolia and Alyogyne huegelii Alyogyne hakeifolia x Alyogyne huegelii Alyogyne huegelii x Alyogyne hakeifolia | GB NL QZ |
| ALYOG\_HUE | Alyogyne huegelii (Endl.) Fryxell | GB |
| ALYSI\_VAG | Alysicarpus vaginalis (L.) DC. Hedysarum vaginale L. | PY |
| ALYSS\_WUL | Alyssum wulfenianum Willd. | DE GB QZ |
| AMARA | Amaranthus L. | JP KE NL QZ RU |
| AMARA\_CAU | Amaranthus caudatus L. Amaranthus mantegazzianus Amaranthus mantegazzianus Pass | AR NL QZ RU |
| AMARA\_CRU | Amaranthus cruentus L. Amaranthus paniculatus L. | DE NL RU |
| AMARA\_HCR | Amaranthus hypocondriacus L. × Amaranthus cruentus L. | AR HU NL |
| AMARA\_HYP | Amaranthus hypochondriacus L. | HU RU |
| AMARA\_RET | Amaranthus retroflexus L. | NL |
| AMARI\_TUB | ×Amarine tubergenii Sealy | NL QZ |
| AMARY | Amaryllis | NL QZ |
| AMARY\_BEL | Amaryllis belladonna L. | NL |
| AMELA | Amelanchier Medik. | NL PL RU |
| AMMII\_MAJ | Ammi majus L. | RU |
| AMMOB\_ALA | Ammobium alatum R. Br. | NL |
| AMORL\_RIV | Amorphophallus rivieri Durieu Amorphophallus konjac C. Koch | JP |
| ANAGA | Anagallis L. | CA |
| ANAGA\_MON | Anagallis monelli L. | JP NL QZ |
| ANANA\_COM | Ananas comosus (L.) Merr. | AU ES FR JP NL QZ{13} ZA |
| ANANA\_LUS | Ananas lucidus Mill. | NL{1} QZ{1} |
| ANDRM | Andromeda L. | GB |
| ANDRM\_POL | Andromeda polifolia L. Andromeda glaucophylla Link. | DE GB NL QZ |
| ANDRM\_POL\_LAT | Andromeda polifolia L. var. latifolia Aiton Andromeda glaucophylla Link | GB |
| ANDRP\_GER | Andropogon gerardii Vitman | NL QZ |
| ANDRP\_HAL | Andropogon hallii Hack. | NL QZ |
| ANEMO | Anemone L. | DE IT PL QZ ZA |
| ANEMO\_COR | Anemone coronaria L. | RU |
| ANEMO\_HRU | Anemone hupehensis Lemoine x A. rupicola Cambess. | DE IT PL QZ |
| ANEMO\_HUP | Anemone hupehensis Lemoine | DE IT JP PL QZ |
| ANEMO\_HUP\_JAP | Anemone hupehensis (Lemoine) Lemoine var. japonica (Thunb.) Bowles & Stearn | DE IT PL QZ |
| ANEMO\_HYB | Anemone ×hybrida Paxton | DE IT PL QZ |
| ANEMO\_LES | Anemone ×lesseri H. R. Wehrh. hybrids between Anemone multifida Poir. and Anemone sylvestris L. | QZ |
| ANETH\_GRA | Anethum graveolens L. | BY DE HU MD NL PL QZ RO RU UA |
| ANGLC\_ACU | Angelica acutiloba (Siebold & Zucc.) Kitag. Angelica acutiloba Kitagawa | KR |
| ANGLC\_GIG | Angelica gigas Nakai | KR |
| ANGLC\_KEI | Angelica keiskei (Miq.) Koidz. | FR JP QZ US |
| ANGLN | Angelonia Bonpl. Angelonia Humb. et Bonpl. | AU CA DE JP QZ ZA |
| ANGLN\_ANG | Angelonia angustifolia Benth. | CA DE QZ |
| ANIGO | Anigozanthos Labill. Anigosanthos Lemée, orth. var. Macropidia J. Drumm. ex Harv. | AU DE GB JP QZ ZA |
| ANIGO\_BHU | Anigozanthos bicolor x Anigozanthos humilis | DE GB QZ |
| ANIGO\_BIC | Anigozanthos bicolor Endl. | GB |
| ANIGO\_FLA | Anigozanthos flavidus DC. | DE GB QZ |
| ANIGO\_HUM | Anigozanthos humilis Lindl. | GB |
| ANIGO\_MAN | Anigozanthos manglesii D. Don | GB |
| ANIGO\_PUL | Anigozanthos pulcherrimus Hook. | GB |
| ANIGO\_RUF | Anigozanthos rufus Labill. | GB |
| ANIGO\_VIR | Anigozanthos viridis Endl. | GB |
| ANISO | Anisodontea K.B. Presl Anisodontea K.B. | CA NL ZA |
| ANISO\_CAP | Anisodontea capensis (L.) D. M. Bates | NL QZ ZA |
| ANISO\_ELE | Anisodontea elegans (Cav.) D.M. Bates | NL QZ ZA |
| ANISO\_SCA | Anisodontea scabrosa (L.) Bates | NL QZ ZA |
| ANNON | Annona L. | JP |
| ANNON\_CHE | Annona cherimola Mill. | EC ES NZ PT QZ |
| ANTHM | Anthemis L. | DE FR GB NL QZ |
| ANTHM\_TIN | Anthemis tinctoria L. | DE FR GB JP QZ |
| ANTHP\_PUB | Anthephora pubescens Nees | ZA |
| ANTHR\_CER | Anthriscus cerefolium (L.) Hoffm. | DE FR NL QZ |
| ANTHU | Anthurium Schott | CN JP KR NL{16} NL{12} PL QZ{12} QZ{16} RU ZA |
| ANTHU\_AND | Anthurium-Andreanum-Hybriden Anthurium x cultorum Birdsey | NL{16} NL{12} PL QZ{16} QZ{12} |
| ANTHU\_CRY | Anthurium crystallinum Linden & André | NL |
| ANTHU\_SCH | Anthurium x scherzerianum hort. non Schott Anthurium scherzerianum hort. Anthurium ×hortulanum Birdsey | NL PL QZ |
| ANTHX\_NIT | Anthoxanthum nitens (Weber) Schouten & Veldkamp | US |
| ANTIG\_LEP | Antigonon leptopus Hook. & Arn. | JP |
| ANTIR | Antirrhinum L. Antirrhinum Tourn. | CA DE JP QZ US ZA |
| ANTIR\_MAJ | Antirrhinum majus L. | CA DE QZ RO RU ZA |
| ANTIR\_MMH | Antirrhinum majus x Antirrhinum molle x Antirrhinum hispanicum | DE QZ |
| APHEL\_SQU | Aphelandra squarrosa Nees | JP NL QZ |
| APIUM\_GRA | Apium graveolens L. | BG CN ES FR GB JP NL US |
| APIUM\_GRA\_DUL | Apium graveolens L. var. dulce (Mill.) Pers. | ES FR GB NL QZ RU |
| APIUM\_GRA\_RAP | Apium graveolens L. var. rapaceum (Mill.) Gaud. | DE FR GB NL PL QZ RO RU |
| APTEN\_COR | Aptenia cordifolia (L. f.) Schwant. | JP |
| AQUIL | Aquilegia L. | JP KR |
| ARABI\_CAU | Arabis caucasica Willd. Arabis alpina L. subsp. caucasica (Willd.) Briq. | DE GB QZ |
| ARACH | Arachis | BG QZ ZA |
| ARACH\_HYP | Arachis hypogaea L. | AR BG CN EC HU IL JP KE KR MD RO RU US ZA |
| ARALI\_COR | Aralia cordata Thunb. Aralia continentalis Kitag. | JP |
| ARALI\_ELA | Aralia elata (Miq.) Seem. | JP |
| ARBDP\_HAL\_GEM | Arabidopsis halleri (L.) O’Kane & Al-Shehbaz subsp. gemmifera (Matsum.) O’Kane & Al-Shehbaz | JP |
| ARBUT\_UNE | Arbutus unedo L. | DE |
| ARCTA\_LAT | Arctagrostis latifolia (R. Br.) Griseb. | US |
| ARCTI\_LAP | Arctium lappa L. | DE JP QZ |
| ARCTT | Arctotis L. | CA GB JP NL NZ QZ ZA |
| ARCTT\_BRE | Arctotis breviscapa Thunb | GB NL QZ |
| ARCTT\_FAS | Arctotis fastuosa Jacq. Venidium fastuosum (Jacq.) Stapf | ZA |
| ARCTT\_HYB | Arctotis ×hybrida hort. Arctotis venusta x A. fastuosa | GB |
| ARCTT\_VEN | Arctotis venusta Norl. | GB |
| ARDIS | Ardisia Sw. | NL |
| ARDIS\_CRE | Ardisia crenata Sims | JP NL QZ |
| ARDIS\_PUS | Ardisia pusilla A. DC. | NL QZ |
| ARENA\_MON | Arenaria montana L. | CA GB JP NL QZ |
| ARGAN\_SPI | Argania spinosa (L.) Skeels Argania sideroxylon Roem. & Schult. Sideroxylon spinosum L. | IL |
| ARGLE\_CAR | Argyranthemum sp. Webb ex Schultz Bip. x Glebionis carinata (Schousb.) Tzvelev Argyranthemum sp. Webb ex Schultz Bip. x Ismelia carinata (Schousb.) Sch. Bip. | QZ |
| ARGLE\_FCA | Argyranthemum frutescens x Glebionis carinata Argyranthemum frutescens (L.) Sch. Bhp. X Chrysanthemum carinatum Schousboe Argyranthemum frutescens (L.) Sch. Bhp. X Ismelia carinata (Schousb.) Sch. Bip. Argyranthemum frutescens x Chrysanthemum carinatum | DE JP QZ |
| ARGYR | Argyranthemum Webb ex Schultz Bip. Argyranthemum Webb | AU CA DE QZ ZA |
| ARGYR\_FRU | Argyranthemum frutescens (L.) Sch. Bip. Argyranthemum frutescens L. Chrysanthemum frutescens L. | CA DE IT JP NZ PL QZ ZA |
| ARGYR\_FTE | Argyranthemum frutescens (L.) Sch. Bip. × Argyranthemum tenerifae Humphries | DE QZ |
| ARITL | Aristotelia L'Hér. | NZ |
| ARITL\_CHI | Aristotelia chilensis (Molina) Stuntz | QZ |
| ARMER | Armeria (DC.) Willd. | JP PL |
| ARMER\_ALL | Armeria alliacea (Cav.) Hoffmanns. & Link | NZ |
| ARMER\_PSE | Armeria pseudarmeria (Murray) Mansf. | NL NZ QZ |
| ARMOR\_RUS | Armoracia rusticana P. Gaertn. et al. Armoracia lapathifolia Gilib. ex Usteri Armoracia rusticana Gaertn., Mey. et Scherb. | DE HU JP MD |
| ARNDN | Arundinaria Michx. | NL |
| ARNDN\_VAR | Arundinaria variegata (Siebold ex Miq.) Makino Pleioblastus variegatus (Siebold ex Miq.) Makino | NL QZ |
| ARNDO\_DON | Arundo donax L. | FR QZ |
| ARNIC\_MON | Arnica montana L. | DE PL |
| ARONI | Aronia Medik. | HU |
| ARONI\_MEL | Aronia melanocarpa (Michx.) Elliott | FR MD NL PL QZ SK |
| ARRHE | Arrhenatherum P. Beauv. | UA |
| ARRHE\_ELA | Arrhenatherum elatius (L.) P. Beauv. ex J. Presl & C. Pres | CZ DE PL RS RU |
| ARTEM | Artemisia L. | DE GB JP NL ZA |
| ARTEM\_ABR | Artemisia abrotanum L. | RU |
| ARTEM\_ABS | Artemisia absinthium L. | DE QZ |
| ARTEM\_ANN | Artemisia annua L. | DE QZ |
| ARTEM\_ARG | Artemisia argyi H. Lév. & Vaniot | KR |
| ARTEM\_TAU | Artemisia taurica Willd. | RU |
| ARTEM\_VUL | Artemisia vulgaris L. | CA |
| ARTHR | Arthropodium R. Br. | NL |
| ARTHR\_CAN | Arthropodium candidum Raoul | DE GB QZ |
| ASARI | Asarina Mill. | CA JP NL QZ |
| ASCLE | Asclepias L. | NL QZ |
| ASCLE\_CUR | Asclepias curassavica L. | NL QZ |
| ASCLE\_TUB | Asclepias tuberosa L. | NL QZ |
| ASHAW\_SLI | hybrids between Astroloba spiralis (L.) Uitewaal and Haworthiopsis limifolia (Marloth) G. D. Rowley hybrids between Astroloba spiralis (L.) Uitewaal and Haworthia limifolia Marloth | NL QZ |
| ASIMI\_TRI | Asimina triloba (L.) Dunal | DE RU |
| ASPAL | Aspalathus L. | ZA |
| ASPAR | Asparagus L. | JP NL{1} QZ{1} |
| ASPAR\_DEN | Asparagus aethiopicus L. Asparagus densiflorus (Kunth) Jessop Asparagus sprengeri Regel | NL ZA |
| ASPAR\_MAD | Asparagus madagascariensis Baker | NL QZ |
| ASPAR\_OFF | Asparagus officinalis L. | CA DE ES FR JP NL QZ ZA |
| ASPAR\_SET | Asparagus setaceus (Kunth) Jessop Asparagus plumosus Baker | NL |
| ASPDI\_ELA | Aspidistra elatior Blume Aspidistra elatior Bl. | NL QZ |
| ASPIL\_MON | Aspilia montevidensis (Spreng.) Kuntze | DE GB QZ |
| ASPLE | Asplenium L. | NL |
| ASPLE\_ANT | Asplenium antiquum Makino | NL QZ |
| ASPLE\_ENE | Asplenium ebenoides R. R. Scott | NL QZ |
| ASPLE\_NID | Asplenium nidus L. | JP NL NZ QZ |
| ASTEL | Astelia Banks & Sol. ex R. Br. Astelia R. Br. | GB NL NZ QZ |
| ASTEL\_CNE | Astelia chathamica x Astelia nervosa | GB NL QZ |
| ASTEL\_NNI | Astelia nervosa x Astelia nivicola | NL QZ |
| ASTER | Aster L. | CA DE JP NL QZ RO ZA |
| ASTER\_AGE | Aster ageratoides Turcz. | NL QZ |
| ASTER\_ALP | Aster alpinus L. | NL QZ |
| ASTER\_AME | Aster amellus L. | NL |
| ASTER\_DUM | Aster dumosus L. | CA NL QZ |
| ASTER\_KOR | Aster koraiensis Nakai | KR |
| ASTER\_MAA | Aster maackii Regel | KR |
| ASTER\_PYR | Aster pyrenaeus Desf. ex DC. | NL |
| ASTER\_SAV | Aster savatieri Makino Gymnaster savatieri Makino kitam Miyamayomena savatieri (Makino) Kitam. | JP |
| ASTIL | Astilbe Buch.-Ham. ex D. Don | CA DE GB JP NL QZ |
| ASTIL\_AJA | Hybrid between Astilbe x arendsii and Astilbe japonica | NL QZ |
| ASTIL\_ARE | Astilbe xarendsii Arends Astilbe xarendsii Arends x Astilbe chinensis (Maxim.) Franch. & Sav. hybrids between Astilbe chinensis and A. japonica | NL QZ |
| ASTIL\_CHI | Astilbe chinensis (Maxim.) Franch. & Sav. | CA NL QZ |
| ASTIL\_JAP | Astilbe japonica (C. Morren & Decne.) A. Gray | NL QZ |
| ASTIL\_SIM | Astilbe simplicifolia Makino | NL QZ |
| ASTLB\_SPI | Astroloba spiralis (L.) Uitewaal Aloe spiralis L. Aloe spiralis var. pentagona Aiton Astroloba pentagona (Aiton) Uitewaal Astroloba spiralis subsp. spiralis (L.) Uitewaal Haworthia pentagona (Aiton) Haw. Haworthia spiralis (L.) Duval | NL QZ |
| ASTRG\_BOE | Astragalus boeticus L. | NL QZ |
| ASTRG\_CIC | Astragalus cicer L. | US |
| ASTRG\_MEM | Astragalus membranaceus Bunge | KR |
| ASTRG\_SIN | Astragalus sinicus L. | JP |
| ASTRN | Astrantia L. | FR GB NL QZ |
| ASTRN\_CAR | Astrantia carniolica Jacq. | GB |
| ASTRN\_MAJ | Astrantia major L. | CA FR GB JP QZ |
| ASTRN\_MAJ\_INV | Astrantia major ssp involucrata W.D.J. Koch | CA FR GB QZ |
| ASTRN\_MAX | Astrantia maxima Pall. | GB |
| ASTRN\_MIN | Astrantia minor L. | GB |
| ASTRS\_MAR | Asteriscus maritimus (L.) Less. | CA NL QZ |
| ATHYR | Athyrium Roth | NL NZ |
| ATHYR\_NIP | Athyrium niponicum (Mett.) Hance | JP NL QZ |
| ATROP\_BEL | Atropa belladonna L. | RU |
| AUBRI | Aubrieta Adans. | CA DE GB NL QZ |
| AUBRI\_DEL | Aubrieta deltoidea (L.) DC. Aubrieta graeca Griseb. | DE QZ |
| AUCUB\_JAP | Aucuba japonica Thunb. Aucuba japonica Thunb. ex Murray | JP |
| AULAX | Aulax Berg | ZA |
| AURIC\_POL | Auricularia polytricha (Mont.) Sacc. | JP |
| AVENA | Avena L. | AR ES GB NZ UY ZA |
| AVENA\_NUD | Avena nuda L. | AT BG BY CZ DE DK{34} EE ES FI{34} FR GB HU PL QZ{34} RU SK ZA |
| AVENA\_SAT | Avena sativa L. Avena byzantina K. Koch Avena byzantina var. alba Mordv. ex Rodionova & Soldatov Avena byzantina var. albomutica Mordv. ex Rodionova & Soldatov Avena byzantina var. anopla Mordv. Avena byzantina var. byzantina K. Koch Avena byzantina var. cinnamomea Mordv. ex Rodionova & Soldatov Avena byzantina var. cremea Mordv. ex Rodionova & Soldatov Avena byzantina var. culta (Thell.) Mordv. Avena byzantina var. graeca Mordv. ex Rodionova & Soldatov Avena byzantina var. incana Mordv. ex Rodionova & Soldatov Avena byzantina var. induta Thell. Avena byzantina var. maroccana Mordv. ex Rodionova & Soldatov Avena byzantina var. monathera Mordv. ex Rodionova & Soldatov Avena byzantina var. nigra Mordv. ex Rodionova & Soldatov Avena byzantina var. rubra Mordv. ex Rodionova & Soldatov Avena byzantina var. secundae (Malzev) Malzev Avena byzantina var. solida (Hausskn.) Maire & Weiller Avena byzantina var. ursina Mordv. ex Rodionova & Soldatov Avena diffusa var. segetalis Vavilov Avena diffusa var. volgensis Vavilov Avena distans Schur Avena fatua subsp. sativa (L.) Thell. Avena nuda var. chinensis Fisch. ex Roem. & Schult. Avena nuda var. mongolica Pissarev ex Vavilov Avena orientalis Schreb. Avena racemosa Thuill. Avena sativa subsp. byzantina (K. Koch) Romero Zarco Avena sativa subsp. sativa L. Avena sativa var. affinis Körn. Avena sativa var. aristata Schltdl. Avena sativa var. armata Petrop. Avena sativa var. asiatica Vavilov Avena sativa var. aurea Körn. Avena sativa var. bashkirorum Vavilov Avena sativa var. borealis Petrop. Avena sativa var. brunnea Körn. Avena sativa var. chinensis (Fisch. ex Roem. & Schult.) Döll Avena sativa var. cinerea Körn. Avena sativa var. diffusa Neilr. Avena sativa var. eligulata Vavilov ex Mordv. Avena sativa var. flava Körn. Avena sativa var. grisea Körn. Avena sativa var. gymnocarpa Körn. Avena sativa var. haussknechtii Vavilov & Mordv. ex Rodionova & Soldatov Avena sativa var. homomalla Mordv. Avena sativa var. inermis Körn. Avena sativa var. iranica Vavilov Avena sativa var. kasanensis Vavilov Avena sativa var. krausei Körn. Avena sativa var. ligulata Vavilov ex Mordv. Avena sativa var. maculata Mordv. ex Rodionova & Soldatov Avena sativa var. mongolica (Pissarev ex Vavilov) Mordv. Avena sativa var. montana Alef. Avena sativa var. mutica Schltdl. Avena sativa var. nigra Haller Avena sativa var. nigra Schrank Avena sativa var. nuda (L.) Körn. & H. Werner Avena sativa var. obtusata Alef. Avena sativa var. orientalis (Schreb.) Hook. f. Avena sativa var. persica Vavilov Avena sativa var. pugnax Alef. Avena sativa var. sativa L. Avena sativa var. segetalis (Vavilov) Nevski Avena sativa var. setosa Körn. Avena sativa var. tartarica Ard. Avena sativa var. tristis Alef. Avena sterilis f. hypatricha Thell. Avena sterilis subsp. byzantina (Koch) Thell. Avena sterilis var. hypatricha (Thell.) Malzev Avena sterilis var. solida Hausskn. Avena volgensis (Vavilov) Nevski | AT BG BY CA CZ DE DK{34} EE{34} ES FI{34} FR GB HR JP KE KR NZ PL PT QZ{34} RO RS RU SK UA US UY ZA |
| AVENA\_STR | Avena strigosa Schreb. | DE QZ UY |
| AZOLL\_CAR | Azolla caroliniana Willd. | NL QZ |
| BACCH | Baccharis L. | NL |
| BACCH\_HAL | Baccharis halimifolia L. | NL QZ |
| BACOP | Bacopa Aubl. | NL |
| BANKS\_SPI | Banksia spinulosa Sm. | NZ |
| BAPTI | Baptisia Vent. | CA DE QZ |
| BAPTI\_TIN | Baptisia tinctoria (L.) R. Br. | DE QZ |
| BARLE | Barleria L. | NL ZA |
| BARLE\_OBT | Barleria obtusa Nees | NL QZ |
| BASEL\_ALB | Basella alba L. | KE |
| BASSI\_PRO | Bassia prostrata (L.) A. J. Scott Kochia prostrata (L.) Schrad. | RU |
| BASSI\_SCO | Bassia scoparia (L.) A. J. Scott Kochia scoparia (L.) Schrad. | US |
| BAUHI | Bauhinia L. | ZA{167} |
| BEAUC | Beaucarnea Lem. | DE QZ |
| BEAUC\_REC | Beaucarnea recurvata Lem. Nolina recurvata (Lem.) Hemsl. | DE QZ |
| BECKM\_ERU | Beckmannia eruciformis (L.) Host | PL |
| BEGON | Begonia L. Begonia-Hybridae | BE CA CN DE IT JP KR PL QZ ZA |
| BEGON\_BOL | Begonia boliviensis A. DC. | CA DE QZ ZA |
| BEGON\_BPE | Hybrids between Begonia boliviensis and Begonia pendula Begonia boliviensis A. DC. × Begonia pendula Ridl. | DE QZ |
| BEGON\_CHE | Begonia ×cheimantha Everett ex C. Weber Begonia lorraine Begonia-Lorraine-Hybridae | DE |
| BEGON\_COC | Begonia coccinea Hook. | DE QZ |
| BEGON\_CON | Begonia conchifolia A. Dietr. | DE QZ |
| BEGON\_COR | Begonia-Corallina-Hybridae Begonia corallina Carrière | DE QZ ZA |
| BEGON\_ERY | Begonia x erythrophylla Neumann | BE DE QZ |
| BEGON\_HAT | Begonia hatacoa Buch.-Ham. ex D. Don | DE QZ |
| BEGON\_HDE | Begonia hatacoa × Begonia deliciosa Begonia hatacoa Buch.-Ham. ex. D. Don x B. deliciosa Linden ex Fotsch | DE QZ |
| BEGON\_HIE | Begonia ×hiemalis Fotsch Begonia-Elatior-Hybridae | CA DE JP PL QZ ZA |
| BEGON\_IMP | Begonia imperialis Lem. | DE QZ |
| BEGON\_MAS | Begonia masoniana Irmsch. | QZ |
| BEGON\_PEN | Begonia pendula Ridl. | DE QZ |
| BEGON\_PSE | Begonia parviflora × Begonia Semperflorens-Cultorum Group | DE QZ |
| BEGON\_PSL | Begonia pseudolubbersii Brade | BE DE QZ |
| BEGON\_PTA | Begonia pedatifida × Begonia taliensis | DE QZ |
| BEGON\_REX | Begonia-Rex-Hybridae Begonia rex Begonia rex Putz. | CA DE QZ |
| BEGON\_RHA | Begonia-Rex-Hybridae × Begonia hatacoa | DE QZ |
| BEGON\_RHD | Begonia-Rex-Hybridae × Begonia hatacoa × Begonia deliciosa Begonia rex Putz. x B. hatacoa Buch. Ham. ex. D. Don x B. deliciosa Linden ex Fotsch | DE QZ |
| BEGON\_SEM | Begonia Semperflorens-Cultorum Group Begonia semperflorens-cultorum Krauss Begonia x semperflorens-cultorum hort. | DE JP PL QZ |
| BEGON\_SFO | Begonia Semperflorens-Cultorum Group × Begonia foliosa Begonia x semperflorens-cultorum hort. x B. foliosa var. miniata Planch. & Linden L. B. Sm & B. G. Schub. | DE QZ |
| BEGON\_SOB | Begonia Semperflorens-Cultorum Group × Begonia obliqua | DE QZ |
| BEGON\_SOL | Begonia soli-mutata L. B. Sm. & Wassh. | DE QZ |
| BEGON\_SVE | Begonia Semperflorens-Cultorum Group × Begonia venosa | DE QZ |
| BEGON\_TUB | Begonia x tuberhybrida Voss Begonia Tuberhybrida Group Begonia boliviensis A. DC. × Begonia ×tuberhybrida Voss | BE DE JP PL QZ |
| BEGON\_VEN | Begonia venosa Skan ex Hook. f. | QZ |
| BELAM | Belamcanda | KR |
| BELAM\_CHI | Belamcanda chinensis (L.) DC. | JP |
| BELLI | Bellis L. | FR GB QZ |
| BELLI\_PER | Bellis perennis L. | FR GB JP QZ US |
| BENIN\_HIS | Benincasa hispida (Thunb.) Cogn. Benincasa cerifera Savi Benincasa pruriens (Seem.) W. J. de Wilde & Duyfjes Benincasa pruriens f. hispida (Thunb.) W. J. de Wilde & Duyfjes Cucurbita hispida Thunb. Cucurbita pruriens Seem. Lagenaria siceraria var. hispida (Thunb.) H. Hara | FR NL QZ RU |
| BERBE | Berberis L. Mahonia Nutt. Odostemon Raf. | DE FR GB PL QZ RU |
| BERBE\_AQU | Berberis aquifolium Pursh Berberis diversifolia (Sweet) Steud. Mahonia aquifolium (Pursh) Nutt. Mahonia aquifolium subsp. aquifolium (Pursh) Nutt. Mahonia diversifolia Sweet | QZ |
| BERBE\_BRA | Berberis brachypoda Maxim. | FR QZ |
| BERBE\_CAN | Berberis candidula (C. K. Schneid.) C. K. Schneid. | FR QZ |
| BERBE\_CHI | Berberis chinensis Poir. | FR QZ |
| BERBE\_DAR | Berberis darwinii Hook. | FR QZ |
| BERBE\_EUR | Berberis eurybracteata (Fedde) Laferr. | FR QZ |
| BERBE\_GAG | Berberis gagnepainii C. K. Schneid. | FR QZ |
| BERBE\_JUL | Berberis julianae C. K. Schneid. | FR QZ |
| BERBE\_KOR | Berberis koreana Palib. | FR QZ |
| BERBE\_MED | Berberis ×media Groot. Berberis candidula × Berberis thunbergii | FR PL QZ |
| BERBE\_NIT | Berberis nitens (C. K. Schneid.) Laferr. | FR QZ |
| BERBE\_OTT | Berberis ×ottawensis C. K. Schneid. | FR QZ |
| BERBE\_RUB | Berberis ×rubrostilla Chitt. | FR QZ |
| BERBE\_STE | Berberis ×stenophylla Lindl. | FR QZ |
| BERBE\_THU | Berberis thunbergii DC. | CA FR NZ PL QZ |
| BERBE\_WIL | Berberis wilsoniae Hemsl. | FR QZ |
| BERGE | Bergenia Moench | CA DE FR GB QZ ZA |
| BERGE\_CIL | Bergenia ciliata (Haw.) Sternb. | GB |
| BERGE\_CRA | Bergenia crassifolia (L.) Fritsch Bergenia cordifolia (Haw.) Sternb. | GB |
| BERGE\_PUR | Bergenia purpurascens (Hook. f. & Thomson) Engl. | CA FR GB |
| BESCH | Beschorneria Kunth | ZA |
| BESCH\_YUC | Beschorneria yuccoides hort. ex K. Koch | DE GB HU NL NZ QZ |
| BETAA | Beta L. | ZA |
| BETAA\_VUL | Beta vulgaris L. | CN GB RU ZA |
| BETAA\_VUL\_GVA | Beta vulgaris L. ssp. vulgaris var. alba DC. Beta vulgaris L. ssp. vulgaris var. crassa Alef. Beta vulgaris L. ssp. vulgaris var. crassa Mansf. Beta vulgaris L. ssp. vulgaris var. rapacea K. Koch | BG BY CZ DE DK FR GB MD PL PT QZ RO RS RU SK US ZA |
| BETAA\_VUL\_GVC | Beta vulgaris L. ssp. vulgaris var. conditiva Alef. Beta vulgaris L. ssp. vulgaris var. esculenta L. Beta vulgaris L. ssp. vulgaris var. hortensis | BG BY DE ES FR GB NL PL QZ RO RU UA ZA |
| BETAA\_VUL\_GVF | Beta vulgaris L. ssp. vulgaris var. flavescens DC. f. crispa Beta vulgaris L. ssp. vulgaris var. cicla (L.) Ulrich Beta vulgaris L. ssp. vulgaris var. vulgaris | ES FR GB JP KR NL PL QZ RO RU US ZA |
| BETAA\_VUL\_GVS | Beta vulgaris L. ssp. vulgaris var. saccharifera Alef. Beta vulgaris L. ssp. vulgaris var. altissima Doell | AT AZ BE BG CZ DE DK ES FR HU JP MD NL PL QZ{52} RS RU SE SK US ZA |
| BETON\_OFF | Betonica officinalis L. Stachys betonica Benth. Stachys officinalis (L.) Trevis. | NL QZ |
| BETUL | Betula L. | GB HU |
| BETUL\_ALB | Betula albosinensis Burkill | GB QZ |
| BETUL\_ERM | Betula ermanii Cham. | GB QZ |
| BETUL\_NAN | Betula nana L. | GB |
| BETUL\_NIG | Betula nigra L. | GB NZ PL QZ |
| BETUL\_PAP | Betula papyrifera Marshall | GB |
| BETUL\_PEN | Betula pendula Roth | GB PL QZ |
| BETUL\_PLA | Betula platyphylla Sukaczev | CA |
| BETUL\_PLE | Betula ×plettkei Junge Betula nana L. × Betula pendula | GB PL QZ |
| BETUL\_UTI | Betula utilis D. Don | GB |
| BIDEN | Bidens L. | DE JP QZ ZA |
| BIDEN\_AOD | Bidens alba (L.) DC.x Bidens odorata Cav. | QZ |
| BIDEN\_ATR | Bidens alba x Bidens triplinervia | DE QZ |
| BIDEN\_FER | Bidens ferulifolia (Jacq.) DC. | CA DE QZ |
| BIDEN\_PIL | Bidens pilosa L. | DE QZ |
| BIDEN\_TFE | Bidens triplinervia x Bidens ferulifolia | DE QZ |
| BIDEN\_TRI | Bidens triplinervia Kunth | DE QZ |
| BIDEN\_TRI\_MAC | Bidens triplinervia Kunth var. macrantha (Wedd.) Sherff | DE QZ |
| BILLB | Billbergia Thunb. | NL |
| BISCU\_DID | Biscutella didyma L. | NL QZ |
| BISTO | Bistorta (L.) Scop. | GB |
| BISTO\_AFF | Bistorta affinis (D. Don) Greene Persicaria affinis (D. Don) Ronse Decr. | GB |
| BISTO\_AMP | Bistorta amplexicaulis (D. Don) Greene Persicaria amplexicaulis (D. Don) Ronse Decr. Polygonum amplexicaule D. Don | CA GB NL QZ |
| BISTO\_OFF | Bistorta officinalis Delarbre Persicaria bistorta (L.) Samp. | GB |
| BLAND\_GRA | Blandfordia grandiflora R. Br. | AU |
| BLECH | Blechnum L. | NL QZ |
| BLECH\_COR | Blechnum cordatum (Desv.) Hieron. | NL |
| BLECH\_SPI | Blechnum spicant (L.) Sm. | NL |
| BLETI | Bletilla Rchb. f. | JP |
| BOEHM | Boehmeria Jacq. | CN |
| BOEHM\_NIV | Boehmeria nivea (L.) Gaudich. | US |
| BOLTO | Boltonia | GB |
| BOLTO\_AST | Boltonia asteroides (L.) L’Hér. Boltonia glastifolia (Hill) L'Hér. | GB |
| BOLTO\_AST\_LAT | Boltonia asteroides (L.) L'Hér. var. latisquama (A. Gray) Cronquist | CA FR GB QZ |
| BOLTO\_DEC | Boltonia decurrens (Torr. & A. Gray) Alph. Wood | GB |
| BORAG | Borago L. | GB |
| BORAG\_OFF | Borago officinalis L. | CA ES GB QZ |
| BORON | Boronia Sm. | JP NZ |
| BORON\_HET | Boronia heterophylla F. Muell. | AU |
| BORON\_HME | Boronia heterophylla x Boronia megastigma | QZ |
| BORON\_HPU | Boronia heterophylla x Boronia pulchella | QZ |
| BOUGA | Bougainvillea Comm. ex Juss. Bougainvillea Comm. | AU CA JP NL NZ QZ ZA |
| BOUGA\_GLA | Bougainvillea glabra Choisy | NL QZ |
| BOUGA\_SPE | Bougainvillea spectabilis Willd. | NL QZ |
| BOUTE\_DAC | Buchloe dactyloides (Nutt.) Engelm. Bouteloua dactyloides (Nutt.) Columbus | US |
| BOUVA | Bouvardia Salisb. | CA JP NL QZ ZA |
| BOUVA\_GLA | Bouvardia glaberrima Engelm. | NL |
| BOUVA\_LON | Bouvardia longiflora (Cav.) Kunth | NL |
| BOUVA\_LTE | Bouvardia longiflora x Bouvardia ternifolia | NL QZ |
| BOUVA\_MUL | Bouvardia multiflora (Cav.) Schult. & Schult. f. | NL |
| BOUVA\_TER | Bouvardia ternifolia (Cav.) Schltdl. | NL |
| BOUVA\_TRI | Bouvardia triphylla Salisb. | NL |
| BRASS | Brassica L. | JP UA |
| BRASS\_CAR | Brassica carinata A. Braun Brassica carinata L. | CA DE IT KE QZ |
| BRASS\_JUN | Brassica juncea (L.) Czern. Brassica juncea (L.) Czern. et Coss. in Czern. | BG CA CN DE FR GB HU JP KR NL PL QZ RU SK US ZA |
| BRASS\_NAP | Brassica napus L. | AR AU BG CA CN CZ DE DK ES FR GB HU JP KE PL PT QZ{38} SK UA UY ZA |
| BRASS\_NAP\_NBR | Brassica napus L. var. napobrassica (L.) Rchb. Brassica napus L. ssp. rapifera Metzg. | BG CZ DE ES FR GB NL NZ PT QZ RU US ZA |
| BRASS\_NAP\_NUS | Brassica napus var. napus Brassica napus L. emend. Metzg. ssp. napus Brassica napus L. ssp. oleifera (Metzg.) Sinsk Brassica napus L. var. oleifera Metzg. | BY CZ DE DK ES FR GB KR NZ PL RS RU SK US ZA |
| BRASS\_NAP\_PAB | Brassica napus L. subsp. napus var. pabularia (DC.) Alef. | ES GB |
| BRASS\_NIG | Brassica nigra (L.) W. D. J. Koch Brassica nigra (L.) W. Koch Brassica nigra var. abyssinica A. Braun Sinapis nigra L. | DE RU |
| BRASS\_OLE | Brassica oleracea L. hybrids between Brassica oleracea L. var.acephala (DC.) Alef and Brassica oleracea L. var. botrytis | BG CZ FR NZ |
| BRASS\_OLE\_ALB | Brassica oleracea L. var. alboglabra (L. H. Bailey) Musil Brassica alboglabra L. H. Bailey Brassica oleracea var. albiflora auct. | CN |
| BRASS\_OLE\_COS | Brassica oleracea L. var. costata DC. Brassica capitata subsp. costata (DC.) Lizg. Brassica oleracea convar. acephala var. luteola Alef. Brassica oleracea subsp. oleracea convar. costata (DC.) Gladis Brassica oleracea var. tronchuda L.H. Bailey | FR NL PT QZ |
| BRASS\_OLE\_GA | Brassica oleracea L. convar. acephala (DC.) Alef. | CZ FR GB JP NL PL PT QZ RU ZA |
| BRASS\_OLE\_GAM | Brassica oleracea L. convar. acephala (DC.) Alef. var. medullosa Thell. Brassica oleracea L. var. medullosa Thell. | CZ FR HU |
| BRASS\_OLE\_GAS | Brassica oleracea L. convar. acephala (DC.) Alef. var. sabellica L. Brassica oleracea L. var. sabellica L. | CZ DE ES FR GB JP KR NL PL PT QZ RU ZA |
| BRASS\_OLE\_GAV | Brassica oleracea L. convar. acephala (DC.) Alef. var. viridis L. Brassica oleracea L. var. viridis L. | HU NL QZ |
| BRASS\_OLE\_GB | Brassica oleracea L. convar. botrytis (L.) Alef. | BG CZ DE ES FR GB IL NL PL ZA |
| BRASS\_OLE\_GBB | Brassica oleracea L. convar. botrytis (L.) Alef. var. botrytis Brassica cauliflora lizg | BY CN ES FR HU JP KR NL PL PT QZ RO RS RU UA US |
| BRASS\_OLE\_GBC | Brassica oleracea L. var. italica Plenck Brassica oleracea subvar. cymosa Duchesne Brassica oleracea var. cymosa (Duchesne) DC. | BG BY CN CZ DE ES FR GB JP NL PL{160} PT QZ RU US ZA |
| BRASS\_OLE\_GC | Brassica oleracea L. convar. capitata (L.) Alef. Brassica oleracea L. convar. capitata (L.) Alef. var. alba DC. x Brassica oleracea L. convar. capitata (L.) Alef. var. rubra (L.) Thell. Brassica oleracea L. convar. capitata (L.) Alef. var. capitata (L.) Alef. Brassica oleracea L. var. capitata L. | BG CZ ES FR JP KR NL PT QZ RS US ZA |
| BRASS\_OLE\_GCA | Brassica oleracea L. convar. capitata (L.) Alef. var. alba DC. Brassica oleracea L. convar. capitata (L.) Alef. var. capitata L. f. alba DC. | BY CN CZ DE ES FR GB GE HU NL PL PT QZ RO RU SK UA ZA |
| BRASS\_OLE\_GCR | Brassica oleracea L. convar. capitata (L.) Alef. var. rubra (L.) Thell. Brassica oleracea L. convar. capitata (L.) Alef. var. capitata L. f. rubra (L.) Thell. | BG BY CZ DE FR GB NL PL PT QZ RO RU SK UA ZA |
| BRASS\_OLE\_GCS | Brassica oleracea L. convar. capitata (L.) Alef. var. sabauda L. Brassica oleracea L. convar. capitata (L.) Alef. var. bullata DC. | BG BY CZ DE ES FR GB NL PL PT QZ RU ZA |
| BRASS\_OLE\_GGM | Brassica oleracea L. var. gemmifera Zenker Brassica oleracea L. convar. oleracea var. gemmifera DC. Brassica subspontanea lizg | BG BY CZ ES FR GB JP NL PL PT QZ RU ZA |
| BRASS\_OLE\_GGO | Brassica oleracea L. var. gongylodes L. Brassica caulorapa (DC.) Pasq. Brassica oleracea L. convar. acephala (DC.) Alef. var. gongylodes L. Brassica oleracea var. caulorapa DC. | BG BY CZ DE FR HU NL PT QZ RO RU |
| BRASS\_OLE\_GGS | Brassica oleracea L. var. gemmifera x Brassica oleracea convar. acephala var. sabellica | JP |
| BRASS\_RAP | Brassica rapa L. | CA CN JP NZ RU ZA |
| BRASS\_RAP\_CAM | Brassica rapa L. subsp. campestris (L.) A. R. Clapham Brassica campestris L. Brassica campestris L. subsp. campestris Brassica rapa L. var. silvestris (Lam.) Briggs Brassica rapa subsp. silvestris (Lam.) Janch. | BY CN DE FI{34} FR GB HU NL PL PT QZ{34} RU |
| BRASS\_RAP\_CHI | Brassica rapa L. subsp. chinensis (L.) Hanelt Brassica campestris subsp. chinensis (L.) Makino Brassica chinensis L. Brassica chinensis subsp. utilis M. Tsen & S. H. Lee Brassica dubiosa L. H. Bailey Brassica oleracea var. chinensis (L.) Prain Brassica rapa var. amplexicaulis Y. Tanaka & Ono Brassica rapa var. chinensis (L.) Kitam. Brassica rapa var. rosularis M. Tsen & S. H. Lee | JP |
| BRASS\_RAP\_NIP | Brassica rapa L. subsp. nipposinica (L. H. Bailey) Hanelt Brassica japonica Makino Brassica nipposinica L. H. Bailey Brassica nipposinica var. laciniifolia L. H. Bailey Brassica nipposinica var. nipposinica L. H. Bailey Brassica rapa var. laciniifolia (L. H. Bailey) Kitam. | FR PT QZ |
| BRASS\_RAP\_NNA | hybrids between Brassica rapa L. subsp. nipposinica (L. H. Bailey) Hanelt and Brassica rapa L. subsp. narinosa (L. H. Bailey) Hanelt Brassica rapa L. subsp. nipposinica (L.H. Bailey) Hanelt x Brassica. rapa L. subsp. narinosa (L.H. Bailey) Hanelt | NL |
| BRASS\_RAP\_NRA | hybrids between Brassica rapa L. subsp. nipposinica (L. H. Bailey) Hanelt and Brassica rapa L. subsp. Rapa | QZ |
| BRASS\_RAP\_PEK | Brassica rapa L. subsp. pekinensis (Lour.) Hanelt Brassica campestris subsp. pekinensis (Lour.) G. Olsson Brassica pe-tsai L. H. Bailey Brassica pekinensis (Lour.) Rupr. Brassica rapa subvar. pe-tsai (L. H. Bailey) Kitam. Brassica rapa var. glabra Regel Sinapis pekinensis Lour. | BG BY CZ DE ES FR JP KR NL PL PT QZ RU ZA |
| BRASS\_RAP\_RAP | Brassica rapa L. var. rapa (L.) Thell. Brassica rapa L. ssp. rapa var. rapifera Metzg. | BY CZ DE ES FR GB HU JP KR NL NZ PL QZ RU US ZA |
| BRCHG | Brachyglottis Forst. & Forst. | GB NL QZ |
| BRCHG\_BID | Brachyglottis bidwillii (Hook. f.) B. Nord. Brachyglottis bidwillii (Hook. f.) R. Nordenstam. | GB |
| BRCHG\_BUC | Brachyglottis buchananii (J. B. Armstr.) B. Nord. | GB |
| BRCHG\_MON | Brachyglottis monroi (Hook. f.) B. Nord. | GB |
| BRCHG\_ROT | Brachyglottis rotundifolia J. R. Forst. & G. Forst. | GB |
| BRCHP | Brachypodium | ES |
| BRCHP\_DIS | Brachypodium distachyon (L.) P. Beauv. | ES QZ |
| BRCHP\_PIN | Brachypodium pinnatum (L.) P. Beauv. | ES |
| BRCHR | Brachiaria (Trin.) Griseb. | US ZA |
| BRCHY | Brachyscome Cass. Brachycome | AU CA DE GB JP NZ QZ ZA |
| BRCHY\_ANG | Brachyscome angustifolia Brachycome angustifolia | DE GB QZ |
| BRCHY\_FOR | Brachyscome formosa Brachyscome aff formosa | DE GB NL QZ |
| BRCHY\_IBE | Brachyscome iberidifolia Benth. | GB |
| BRCHY\_MEL | Brachyscome melanocarpa F. Muell & Sond. | DE GB QZ |
| BRCHY\_MUL | Brachyscome multifida DC. Brachycome multifida DC. | CA DE GB QZ |
| BRCHY\_SEG | Brachyscome segmentosa | DE GB QZ |
| BRIGH\_INS | Brighamia insignis A. Gray | NL QZ |
| BRODI | Brodiaea Brodiaea S. M. | NL |
| BROMU | Bromus L. | UA |
| BROMU\_AUL | Bromus auleticus Trin. | UY |
| BROMU\_CAR | Bromus carinatus Hook. & Arn. | US |
| BROMU\_CAT | Bromus catharticus Vahl Bromus unioloides H.B.K. Bromus unioloides Kunth Bromus willdenowii Kunth | AR FR NZ PL PT US UY ZA |
| BROMU\_CAT\_CAT | Bromus catharticus Vahl var. catharticus | FR QZ |
| BROMU\_CAT\_ELA | Bromus catharticus Vahl var. elatus (E. Desv.) Planchuelo Bromus stamineus E. Desv. Bromus valdivianus Phil. | FR IT QZ |
| BROMU\_ERE | Bromus erectus Huds. | HU |
| BROMU\_INE | Bromus inermis Leyss. | BG CA HU JP PL RO RU US |
| BROMU\_RIN | Bromus riparius Rehmann x B. inermis Leyss | CA |
| BROMU\_RIP | Bromus riparius Rehmann Bromus ripara L. | US |
| BROMU\_SIT | Bromus sitchensis Trin. Bromus sitchensis | FR QZ |
| BROMU\_SUB | Bromus subvelutinus Shear | US |
| BRUGM | Brugmansia Pers. | DE JP QZ |
| BRUNF | Brunfelsia L. | NL NZ |
| BRUNF\_LAT | Brunfelsia latifolia (Pohl) Benth. | ZA |
| BRUNI | Brunia Lam. Brunia L. | ZA |
| BRUNI\_ALB | Brunia albiflora E. Phillips | ZA |
| BRUNI\_STO | Brunia stokoei E. Phillips | ZA |
| BRUNN | Brunnera | GB |
| BRUNN\_MAC | Brunnera macrophylla (Adams) I. M. Johnst. Anchusa myosotidiflora Lehm. | CA DE GB NL NZ QZ |
| BRUNN\_SIB | Brunnera sibirica Steven | GB |
| BUDDL | Buddleja L. Buddleia L., orth. var. | CA DE FR NZ QZ ZA |
| BUDDL\_ADA | Buddleja alternifolia Maxim. × Buddleja davidii Franch. | FR QZ |
| BUDDL\_ALT | Buddleja alternifolia Maxim. | FR QZ |
| BUDDL\_AMA | Buddleja alternifolia Maxim. × Buddleja marrubiifolia Benth. | FR QZ |
| BUDDL\_CMA | Buddleja crispa Benth. × Buddleja marrubiifolia Benth. | FR QZ |
| BUDDL\_DAV | Buddleja davidii Franch. | CA FR GB QZ |
| BUDDL\_FAL | Buddleja fallowiana Balf. f. & W. W. Sm. | FR QZ |
| BUDDL\_GLO | Buddleja globosa Hope | FR QZ |
| BUDDL\_LIN | Buddleja lindleyana Fortune | FR QZ |
| BUDDL\_LOR | Buddleja loricata Leeuwenb. Buddleya loricata | FR QZ |
| BUDDL\_LUT | Buddleja x luteolufaucia Buddleja davidii Franch. x Buddleja lindleyana Fortune | FR QZ |
| BUDDL\_PIK | Buddleja ×pikei H. R. Fletcher Buddleja alternifolia x Buddleja caryopteridifolia W. W. Sm. Buddleja alternifolia x Buddleja crispa | FR QZ |
| BUDDL\_WEY | Buddleja ×weyeriana Weyer Buddleja davidii Franch. × Buddleja ×weyeriana Weyer Buddleja globosa × Buddleja davidii Buddleja ×weyeriana Weyer × Buddleja davidii Franch. | FR QZ |
| BUGLO\_ARV | Buglossoides arvensis (L.) I. M. Johnst. Lithospermum arvense L. | NL{11} QZ{11} |
| BULBI | Bulbine Wolf | ZA |
| BUNIA\_ORI | Bunias orientalis L. | HU |
| BUPLE\_FAL | Bupleurum falcatum L. | JP KR |
| BURRA | ×Burrageara hort. | NL QZ |
| BUXUS | Buxus L. | DE |
| BUXUS\_BSE | hybrids between Buxus bodinieri H. Lév. and Buxus sempervirens L. | QZ |
| BUXUS\_MIC | Buxus microphylla Siebold & Zucc. | CA DE QZ |
| BUXUS\_MSE | hybrids between Buxus microphylla Siebold & Zucc. and Buxus sempervirens L. | DE QZ |
| BUXUS\_MSI | hybrids between Buxus microphylla Siebold & Zucc. var. japonica (Müll. Arg. ex Miq.) Rehder & E. H. Wilson and Buxus sinica (Rehder & E. H. Wilson) M. Cheng | QZ |
| BUXUS\_SEM | Buxus sempervirens L. | CA DE QZ |
| BUXUS\_SIN\_INS | Buxus sinica (Rehder & E. H. Wilson) M. Cheng var. insularis (Nakai) M. Cheng | CA |
| BUXUS\_SSI | hybrids between Buxus sempervirens L.and Buxus sinica (Rehder & E. H. Wilson) M. Cheng var. insularis (Nakai) M. Cheng | QZ |
| CAJAN\_CAJ | Cajanus cajan (L.) Millsp. | KE |
| CALAD | Caladium Vent. | JP NL |
| CALAD\_HUM | Caladium humboldtii (Raf.) Schott | DE NL QZ |
| CALAN | Calanthe R. Br. | JP KR |
| CALAT | Calathea G.F.W. Mey. | JP NL QZ |
| CALAT\_CRO | Calathea crocata E. Morren & Joriss. | NL QZ |
| CALAT\_LIE | Calathea lietzei E. Morren | NL QZ |
| CALAT\_LRO | Calathea loeseneri J. F. Macbr. X Calathea roseopicta (Linden) Regel | NL QZ |
| CALAT\_ROS | Calathea roseopicta (Linden) Regel Goeppertia roseopicta (Linden) Borchs. & S. Su rez | NL QZ |
| CALAT\_WAR | Calathea warscewiczii (Klotzsch) Körn. Calathea warscewiczii (Mathieu ex Planch.) Körn. | NL QZ |
| CALCE | Calceolaria L. | DE QZ |
| CALCH | Calochortus Pursh. | NL QZ |
| CALCN | Calycanthus L. | CA |
| CALCN\_RAU | Calycanthus ×raulstonii (F. T. Lass. & Fantz ) F. T. Lass. & Fantz ex Bernd Schulz | GB NL QZ |
| CALEN | Calendula L. | GB JP US |
| CALEN\_OFF | Calendula officinalis L. | DE GB HU MD QZ RO RU |
| CALEN\_OSU | Calendula officinalis x Calendula suffruticosa | DE{1} GB QZ{1} |
| CALEN\_SUF\_MAR | Calendula suffruticosa Vahl subsp. maritima (Guss.) Meikle Calendula maritima Guss. | DE{1} GB QZ{1} |
| CALIB | Calibrachoa Cerv. Calibrachoa Llave & Lex. | CA DE JP NZ QZ RU |
| CALIB\_PAR | Calibrachoa parviflora (Juss.) D’Arcy | DE QZ |
| CALIS | Callisia Loefl. | JP NL QZ |
| CALIS\_FRA | Callisia fragrans (Lindl.) Woodson | NL QZ |
| CALIS\_REP | Callisia repens L. | NL QZ |
| CALIS\_SOC | Callisia soconuscensis Matuda | NL QZ |
| CALLA | Calla | NL |
| CALLC | Callicarpa L. | JP |
| CALLC\_BOD | Callicarpa bodinieri H. Lev. | GB NL QZ |
| CALLC\_DKW | hybrids between Callicarpa dichotoma (Lour.) K. Koch and Callicarpa kwangtungensis Chun | NL QZ |
| CALLU | Calluna Salisb. | FR PL |
| CALLU\_VUL | Calluna vulgaris (L.) Hull | DE QZ |
| CALOT | Calotropis R. Br. | NL |
| CALSM | Callistemon R. Br. | AU FR QZ ZA |
| CALSM\_CIT | Callistemon citrinus (Curtis) Skeels Callistemon lanceolatus (Sm.) Sweet | FR QZ |
| CALSM\_SAL | Callistemon salignus (Sm.) Sweet | FR QZ |
| CALSM\_VIM | Callistemon viminalis (Sol. ex Gaertn.) G. Don Metrosideros viminalis Sol. ex Gaertn. | FR QZ |
| CALSP | Callistephus Cass. | US |
| CALSP\_CHI | Callistephus chinensis (L.) Nees | DE JP PL QZ RO RU |
| CALTH\_QUA | Calothamnus quadrifidus R. Br. | AU |
| CAMAS\_LEI | Camassia leichtlinii (Baker) S. Watson | NL |
| CAMLN\_SAT | Camelina sativa (L.) Crantz | CA CZ DE FR PL QZ RU |
| CAMPA | Campanula L. | CA DE GB JP NL NZ QZ ZA |
| CAMPA\_CAH | Campanula carpatha Halacsy | GB NL QZ |
| CAMPA\_CAR | Campanula carpatica Jacq. | CA GB NL QZ |
| CAMPA\_COC | Campanula cochlearifolia Lam. | GB |
| CAMPA\_FOR | Campanula formanekiana Degen & Dörfl. | GB NL QZ |
| CAMPA\_GAR | Campanula garganica Ten. | GB |
| CAMPA\_GLO | Campanula glomerata L. | GB NL QZ |
| CAMPA\_GPU | Campanula glomerata L. × Campanula punctata Lam. | GB NL QZ |
| CAMPA\_HAY | Campanula x haylodgensis hort | CA GB NL QZ |
| CAMPA\_ICA | Hybrids between Campanula isophylla and Campanula carpatica Campanula carpatica × Campanula isophylla Campanula isophylla × Campanula carpatica | GB NL QZ |
| CAMPA\_ISO | Campanula isophylla Moretti | CA GB NL QZ |
| CAMPA\_LAC | Campanula lactiflora M. Bieb. | GB NL QZ |
| CAMPA\_LAS | Campanula lasiocarpa Cham. | GB NL QZ |
| CAMPA\_LAT | Campanula latifolia L. | GB |
| CAMPA\_LTL | Campanula latiloba A. DC. | GB |
| CAMPA\_MED | Campanula medium L. | GB NL QZ |
| CAMPA\_PER | Campanula persicifolia L. | CA GB NL QZ |
| CAMPA\_POR | Campanula portenschlagiana Schult. | CA GB NL QZ |
| CAMPA\_POS | Campanula poscharskyana Degen | GB NL QZ |
| CAMPA\_PPO | hybrids between Campanula portenschlagiana Schult. and Campanula poscharskyana Degen Campanula portenschlagiana Schult. x Campanula poscharskyana Degen | QZ |
| CAMPA\_PTA | Campanula punctata Lam. × Campanula takesimana Nakai | GB NL QZ |
| CAMPA\_PUL | Campanula xpulloides hort. Campanula carpatica × Campanula pulla | GB NL QZ |
| CAMPA\_PUN | Campanula punctata Lam. | GB KR NL QZ |
| CAMPA\_TAK | Campanula takesimana Nakai | GB NL QZ |
| CAMPA\_TRA | Campanula trachelium L. | GB NL QZ |
| CAMPA\_TUB | Campanula tubulosa Lam. | GB NL QZ |
| CAMPS | Campsis Lour. | NL |
| CAMPS\_GRA | Campsis grandiflora (Thunb.) K. Schum. | JP NL QZ |
| CAMPS\_RAD | Campsis radicans (L.) Seem. ex Bureau | NL QZ |
| CAMPS\_TAG | Campsis ×tagliabuana (Vis.) Rehder Campsis grandiflora × Campsis radicans Campsis grandiflora × Campsis ×tagliabuana | NL QZ |
| CAMPT | Camptotheca Decne. | NL |
| CANNA | Canna L. | AU CA FR JP NL NZ ZA |
| CANNA\_GEN | Canna ×generalis L. H. Bailey Canna x hortensis | FR NL QZ |
| CANNA\_IND | Canna indica L. | FR NL QZ |
| CANNB | Cannabis L. | IL |
| CANNB\_SAT | Cannabis sativa L. | AU BG CA DE ES FR GB HU JP NL QZ{89} QZ{87} QZ{88} RO RU |
| CAPPA\_SPI | Capparis spinosa L. | DE{1} QZ{1} |
| CAPSE\_BUR | Capsella bursa-pastoris (L.) Medik. | NL |
| CAPSI | Capsicum L. | BG CN FR JP PL UY ZA |
| CAPSI\_ANN | Capsicum annuum L. Capsicum annuum L. var. annuum Capsicum annuum subsp annuum var pomiferum Capsicum annuum var. fasciculatum (Sturtev.) Irish Capsicum annuum var. grossum (L.) Sendtn. Capsicum annuum var. longum Sendtn. | AR AZ BG BY CA CZ DE ES FR HU IL KE KR MD NL PL PT QZ RO RS RU SK TN UA US ZA |
| CAPSI\_BAC | Capsicum baccatum L. | FR QZ |
| CAPSI\_CHI | Capsicum chinense Jacq. | FR QZ |
| CAPSI\_FRU | Capsicum frutescens L. | FR QZ |
| CAPSI\_PUB | Capsicum pubescens Ruiz & Pav. | FR QZ |
| CAREX | Carex L. | DE NL QZ |
| CAREX\_BRU | Carex brunnea Thunb. | NL QZ ZA |
| CAREX\_COM | Carex comans Berggr. | NL QZ |
| CAREX\_LAX | Carex laxiculmis Schwein. | GB NL QZ |
| CAREX\_MOR | Carex morrowii Boott | NL QZ |
| CAREX\_OSH | Carex oshimensis Nakai | JP NL NZ QZ ZA |
| CAREX\_PHY | Carex phyllocephala T. Koyama | GB NL QZ |
| CAREX\_SID | Carex siderosticta Hance | NL QZ |
| CAREX\_TRI | Carex trifida Cav. | NL NZ QZ |
| CARIC\_PAP | Carica papaya L. | ES IL JP KE MX QZ US ZA |
| CARIC\_PEN | Carica pentagona Heilborn | NZ |
| CARPI\_BET | Carpinus betulus L. | DE QZ |
| CARPI\_CAR | Carpinus caroliniana Walter | DE QZ |
| CARTH\_TIN | Carthamus tinctorius L. | AR DE ES HU JP KE QZ RO RU US |
| CARUM | Carum L. | CZ QZ |
| CARUM\_CAR | Carum carvi L. | CZ DE HU NL RU SK |
| CARYA\_ILL | Carya illinoinensis (Wangenh.) C. Koch | AR ZA |
| CARYO | Caryopteris Bunge Caryopteris | FR GB QZ |
| CARYO\_CLA | Caryopteris ×clandonensis A. Simmonds ex anon. | CA FR GB NZ QZ |
| CARYO\_INC | Caryopteris incana (Thunb. ex Houtt.) Miq. | CA FR GB IL JP QZ |
| CASTA | Castanea Mill. | HU JP NZ QZ |
| CASTA\_COU | Castanea ×coudercii A. Camus Castanea crenata x Castanea sativa | HU QZ |
| CASTA\_CRE | Castanea crenata Siebold & Zucc. | HU KR QZ |
| CASTA\_MOL | Castanea mollissima Bl. | CN |
| CASTA\_SAT | Castanea sativa Mill. Castanea vesca Gaertn. Castanea vulgaris Fagus castanea L. | ES NZ SK |
| CASTL\_TRA | Castalis tragus (Aiton) Norl. Dimorphoteca aurantiaca Dimorphoteca aurantiaca DC. Dimorphotheca aurantiaca DC. Dimorphotheca tragus (Aiton) B. Nord. | NL |
| CATAL\_BUN | Catalpa bungei C. A. Mey. | DE |
| CATHA | Catharanthus | DE QZ |
| CATHA\_ROS | Catharanthus roseus (L.) G. Don | DE JP QZ |
| CATTL | Cattleya Lindl. | JP NL |
| CEANO | Ceanothus L. | FR GB JP NL NZ QZ |
| CEANO\_DEL | Ceanothus ×delileanus Spach | GB |
| CEANO\_DEN | Ceanothus dentatus Torr. & A. Gray | ZA |
| CEANO\_GLO | Ceanothus gloriosus J. T. Howell | GB |
| CEANO\_GRI | Ceanothus griseus (Trel.) McMinn | GB |
| CEANO\_IMP | Ceanothus impressus Trel. | FR GB QZ |
| CEANO\_PAL | Ceanothus ×pallidus Lindl. | GB |
| CEANO\_PRO | Ceanothus prostratus Benth. | GB |
| CEANO\_THY | Ceanothus thyrsiflorus Eschsch. | GB |
| CELOS | Celosia L. | HU JP NL QZ RU |
| CELOS\_ARG | Celosia argentea L. | NL QZ |
| CELOS\_ARG\_CRI | Celosia argentea L. var. cristata (L.) Kuntze Celosia cristata L. | NL QZ |
| CENCH\_CIL | Cenchrus ciliaris L. Pennisetum ciliare (L.) Link | AU KE US ZA |
| CENTA | Centaurea L. | JP NL |
| CENTA\_MON | Centaurea montana L. | NL QZ |
| CENTM\_CHL | Centaurium chloodes (Brot.) Samp. Centaurium confertum (Pers.) Druce | JP |
| CERCI\_JAP | Cercidiphyllum japonicum Siebold & Zucc. | NL QZ |
| CERCS\_CAN | Cercis canadensis L. | HU NZ QZ |
| CEREU\_HIL\_URU | Cereus hildmannianus K. Schum. subsp. uruguayanus (R. Kiesling) N. P. Taylor Cereus peruvianus (L.) Mill. | NL QZ |
| CERTN\_SIL | Ceratonia siliqua L. | PT |
| CERTS | Ceratostigma Bunge | GB NZ |
| CERTS\_ABY | Ceratostigma abyssinicum (Hochst.) Schweinf. & Asch. | GB |
| CERTS\_GRI | Ceratostigma griffithii C. B. Clarke | GB |
| CERTS\_PLU | Ceratostigma plumbaginoides Bunge | GB |
| CERTS\_WIL | Ceratostigma willmottianum Stapf. | GB JP NL QZ |
| CHANM | Chaenomeles Lindl. | DE JP NL PL |
| CHANM\_JAP | Chaenomeles japonica (Thunb.) Lindl. ex Spach | HU PL QZ |
| CHANM\_SPE | Chaenomeles speciosa (Sweet) Nakai | FR GB HU PL QZ |
| CHANR | Chaenarrhinum (DC.) Rchb. | GB |
| CHASM\_FLO | Chasmanthe floribunda (Salisb.) N. E. Br. Chasmanthe floribunda (Salisb.) N.E. Br. var. duckittii G.J. Lewis ex L. Bol. | NL QZ |
| CHEIR | Cheiranthus L. | US ZA |
| CHELO | Chelone L. | JP |
| CHELO\_OBL | Chelone obliqua L. | DE GB NL QZ |
| CHENO | Chenopodium L. | NL |
| CHENO\_QUI | Chenopodium quinoa Willd. | CA ES FR GB NL NZ QZ{1} QZ{11} |
| CHIMO | Chimonanthus Lindl. Meratia | JP |
| CHION | Chionodoxa Boiss. | NL |
| CHIOO\_FLA | Chionochloa flavicans Zotov | QZ |
| CHIRI\_TAM | Chirita tamiana B. L. Burtt | DE QZ |
| CHIRO | Chironia L. | ZA |
| CHLRP | Chlorophytum Ker Gawl. | NL ZA |
| CHLRP\_AMA | Chlorophytum amaniense Engl. | NL |
| CHLRP\_COM | Chlorophytum comosum (Thunb.) Jacques | JP KE NL QZ ZA |
| CHLRP\_LAX | Chlorophytum laxum R. Br. | NL QZ |
| CHLRP\_ORC | Chlorophytum orchidastrum Lindl. | NL QZ |
| CHLRP\_SAU | Chlorophytum saundersiae (Baker) Nordal Anthericum saundersiae Baker | NL QZ |
| CHLRS\_GAY | Chloris gayana Kunth | AU JP KE ZA |
| CHMCP | Chamaecyparis Spach | DE NL PL |
| CHMCP\_LAW | Chamaecyparis lawsoniana (A. Murray bis) Parl. Chamaecyparis lawsoniana (A. Murray) Parl. | GB PL QZ |
| CHMCP\_OBT | Chamaecyparis obtusa (Siebold & Zucc.) Endl. Chamaecyparis obtusa (Sieb. et Zucc.) Sieb. et Zucc. ex Endl. | JP PL QZ |
| CHMCP\_PIS | Chamaecyparis pisifera (Siebold & Zucc.) Endl. | CA PL QZ |
| CHMCP\_THY | Chamaecyparis thyoides (L.) Britton et al. | DE JP QZ |
| CHMLC | Chamelaucium Desf. | AU IL ZA |
| CHMLC\_MUN | Hybrids between Chamelaucium uncinatum and Chamelaucium megalopetalum | DE QZ |
| CHMLC\_UNC | Chamelaucium uncinatum Schauer | DE QZ |
| CHMML\_NOB | Chamaemelum nobile (L.) All. Chamaemelum nobilis (L.) All. | JP |
| CHMRP | Chamaerops | DE QZ |
| CHOIS | Choisya H.B.K. | FR GB NZ QZ |
| CHOIS\_ARI | Choisya arizonica Standl. | GB |
| CHOIS\_DEW | Choisya ×dewitteana Geerinck | FR GB QZ ZA |
| CHOIS\_DUM | Choisya dumosa (Torr.) A. Gray | GB |
| CHOIS\_TER | Choisya ternata | FR GB QZ |
| CHOPI\_DTA | Chrysanthemum dichrum x Opisthopappus taihangensis | GB NL QZ |
| CHRIS | Christia Moench | NL |
| CHRIS\_VES | Christia vespertilionis (L. f.) Bakh. f. | NL QZ |
| CHRSB | Chrysobalanus L. | NL |
| CHRYC\_API | Chrysocephalum apiculatum (Labill.) Steetz Helichrysum apiculatum labill dc | CA NL QZ |
| CHRYS | Chrysanthemum L. Chrysanthemum dendranthema Dendranthema (DC.) Desmoul. | CA CN FR{54} GB IT JP MD NL{166} NZ PL QZ{166} QZ{54} RU US ZA |
| CHRYS\_IND | Chrysanthemum indicum L. Chrysanthemum-Indicum-Hybridae Dendranthema indicum (L.) Des Moul. | FR{54} GB JP KR QZ{54} |
| CHRYS\_MOR | Chrysanthemum ×morifolium Ramat. Chrysanthemum japonense × Chrysanthemum ×morifolium Chrysanthemum lavandulifolium x Chrysanthemum x morifolium Chrysanthemum morifolium Ramat. Chrysanthemum x grandiflorum (Ramat.) Kitam. Dendranthema x grandiflorum (Ramat.) Kitamura Dendranthema ×morifolium Tzvelev Hybrids between Chrysanthemum vestitum and Chrysanthemum ×morifolium | CA FR{54} GB JP KR PL QZ{54} |
| CHRYS\_PAC | Chrysanthemum pacificum Nakai Ajania pacifica Bremer et Humphries | FR{54} GB JP NL PL QZ{54} |
| CHRYS\_ZAW\_LAT | Chrysanthemum zawadskii Herbich subsp. latilobum (Maxim.) Kitag. Dendranthema zawadskii var. latilobum (Maxim.) Kitam. | KR |
| CHSMN\_LAT | Chasmanthium latifolium (Michx.) H. O. Yates | HU NL QZ |
| CICER\_ARI | Cicer arietinum L. | AZ BG CA ES FR GE HU IL KE MD PT QZ RO RU UA US |
| CICHO\_END | Cichorium endivia L. Cichorium endivia L. subsp. endivia Cichorium endivia var. crispum Lam. Cichorium endivia var. latifolium Lam. | DE ES FR NL QZ RU US |
| CICHO\_INT | Cichorium intybus L. | BE CZ DE ES FR NL QZ RU US UY ZA |
| CICHO\_INT\_FOL | Cichorium intybus L. var. foliosum Hegi | BG FR NL PL |
| CICHO\_INT\_SAT | Cichorium intybus L. var. sativum DC. | FR NL PL |
| CINNA\_CAM | Cinnamomum camphora (L.) J.S. Presl | JP |
| CINNA\_CAM\_GLA | Cinnamomum camphora (L.) Sieb. var. glaucescens Kamikoti | JP |
| CIRSI | Cirsium Mill. emend. Scop. | JP |
| CIRSI\_RIV | Cirsium rivulare (Jacq.) All. | GB NL QZ |
| CISSU | Cissus L. | NL |
| CISSU\_ADE | Cissus adenopoda Sprague | NL QZ |
| CISSU\_ROT | Cissus rotundifolia Vahl | NL |
| CISTU | Cistus L. | GB NZ |
| CISTU\_ARG | Cistus ×argenteus Dansereau | GB |
| CISTU\_CRE | Cistus creticus L. | GB |
| CISTU\_DAN | Cistus ×dansereaui P. Silva | GB |
| CISTU\_FLO | Cistus florentinus Lam. | GB |
| CISTU\_HYB | Cistus ×hybridus Pourr. Cistus corbariensis Pourr. Cistus x corbariensis Pourr | FR GB QZ |
| CISTU\_INC | Cistus ×incanus L. | FR GB QZ |
| CISTU\_LAD | Cistus ladanifer L. | GB |
| CISTU\_LAX | Cistus ×laxus Aiton | GB |
| CISTU\_MON | Cistus monspeliensis L. | GB |
| CISTU\_POP | Cistus populifolius L. | GB |
| CISTU\_PSI | Cistus ×lenis Demoly hybrids between Cistus parviflorus Lam. and Cistus sintenisii Litard. | FR QZ |
| CISTU\_PUL | Cistus ×pulverulentus Pourr. | GB |
| CISTU\_PUR | Cistus ×purpureus Lam. | GB |
| CISTU\_SAL | Cistus salviifolius L. | GB |
| CITFO | ×Citrofortunella J. W. Ingram & H. E. Moore Citrus L. x Fortunella Swingle | ES JP |
| CITFO\_RHI | Citrus reticulata x Fortunella hindsii | ES QZ |
| CITHR | Citharexylum Mill. | ZA |
| CITRO\_CLI |  | QZ |
| CITRO\_CTR | Citrus clementina × Poncirus trifoliata | ES QZ |
| CITRO\_HTR | Citrus reshni hort. ex Tanaka × Poncirus trifoliata (L.) Raf. | ES QZ |
| CITRO\_HTS | Citrus reshni hort. ex Tanaka × Poncirus trifoliata (L.) Raf. × Citrus sinensis (L.) Osbeck | ES |
| CITRO\_HYB | ×Citroncirus hybr. Citrus ×limon (L.) Osbeck (syn. C. ×volkameriana (Risso) V. Ten. & Pasq.) x Poncirus trifoliata (L.) Raf. | QZ |
| CITRO\_LTR | Citrus latipes (Swingle) Tanaka x Poncirus trifoliata (L.) Raf. | ES QZ |
| CITRO\_PTR | Citrus ×paradisi Macfad. × Poncirus trifoliata (L.) Raf. | ES QZ |
| CITRO\_RTR | Citrus reticulata Blanco × Poncirus trifoliata (L.) Raf. | ES QZ |
| CITRO\_TLI | Hybrids between Poncirus trifoliata and Citrus limon Citrus limon (L.) Burm. f. × Poncirus trifoliata (L.) Raf. Poncirus trifoliata (L.) Raf. × Citrus limon (L.) Burm. f. | ES |
| CITRO\_WEB | ×Citroncirus webberi J. W. Ingram & H. E. Moore Citrus sinensis × Poncirus trifoliata | ES QZ |
| CITRU | Citrus L. | AR ES IL JP NZ PT QZ ZA |
| CITRU\_AUM | Citrus aurantium L. | ES QZ |
| CITRU\_AUR | Citrus aurantiifolia (Christm.) Swingle Citrus ×javanica Blume | ES QZ |
| CITRU\_CLE | Citrus clementina hort. ex Tanaka | ES QZ |
| CITRU\_CPA | Citrus clementina hort. ex Tanaka. x C. paradisi Macfad. | ES QZ |
| CITRU\_DEL | Citrus deliciosa Ten. | ES QZ UY |
| CITRU\_JAM | Citrus jambhiri Lush. | ES QZ |
| CITRU\_JUN | Citrus junos Sieb ex Tanaka | KR |
| CITRU\_LAT | Citrus latifolia (Yu. Tanaka) Tanaka | ES QZ |
| CITRU\_LIM | Citrus ×limon (L.) Osbeck Citrus limon (L.) Burm. f. Citrus medica var. limon L. Citrus rissoi Risso Citrus ×limonia Osbeck Citrus ×mellarosa Risso Citrus ×volkameriana (Risso) V. Ten. & Pasq. | ES JP QZ ZA |
| CITRU\_LMT | Citrus limettioides Tanaka | ES QZ |
| CITRU\_MAX | Citrus maxima (Burm.) Merr. Citrus grandis Osbeck Citrus pseudograndis Citrus truncata | ES QZ |
| CITRU\_NOB | Citrus nobilis Lour. | ES QZ |
| CITRU\_NTE | Citrus nobilis × Citrus temple | ES QZ |
| CITRU\_PAR | Citrus ×paradisi Macfad. Citrus mitsuharu Hort. ex Yu. Tanaka Citrus omikanto hort. ex Yu. Tanaka Citrus tosa-asahi hort. ex Yu. Tanaka Citrus x paradisi Macfad. Citrus yuge-hyokan hort. ex Yu. Tanaka | ES QZ ZA |
| CITRU\_RCL | Citrus reticulata Blanco x Citrus clementina hort. ex Tanaka | ES QZ |
| CITRU\_RDE | Citrus reticulata x Citrus deliciosa | ES QZ |
| CITRU\_RES | Citrus reshni hort. ex Tanaka | ES QZ |
| CITRU\_RET | Citrus reticulata Blanco | AR ES JP NZ PY QZ RU UY ZA |
| CITRU\_RSI | Citrus reticulata Blanco x C. sinensis (L.) Osbeck | ES QZ |
| CITRU\_SCL | Hybrids between Citrus sinensis and Citrus clementina | ES QZ |
| CITRU\_SIN | Citrus sinensis (L.) Osbeck Citrus sinensis (L.) Pers. | AR ES JP NZ QZ UY ZA |
| CITRU\_TAN | Citrus tangerina Tanaka | ES QZ |
| CITRU\_TNG | Citrus xtangelo J. W. Ingram & H. E. Moore Hybridsbetween Citrus reticulata and Citrus paradisi | ES QZ |
| CITRU\_UNS | Citrus unshiu Marcow. | ES JP QZ |
| CLADO\_OKA | Cladosiphon okamuranus Tokida | JP |
| CLARK\_AMO | Clarkia amoena (Lehm.) A. Nelson & J. F. Macbr. Godetia Spach Godetia amoena (Lehm.) G. Don | JP |
| CLARK\_AMO\_LIN | Clarkia amoena (Lehm.) A. Nelson & J. F. Macbr. subsp. lindleyi (Douglas) F. H. Lewis & M. R. Lewis Godetia grandiflora Lindl. | DE |
| CLASI\_APR | Clausia aprica (Stephan ex Willd.) Korn.-Trotzky | RU |
| CLEMA | Clematis L. | CA DE GB JP KR NL NZ PL QZ RU ZA |
| CLEMA\_AET | Clematis aethusifolia Turcz. | NL |
| CLEMA\_AKO | Clematis akoensis Hayata | QZ |
| CLEMA\_ALP | Clematis alpina (L.) Mill. | GB |
| CLEMA\_ARM | Clematis armandii Franch. | GB |
| CLEMA\_CAD | Clematis cadmia Buch.-Ham. ex Hook. f. & Thomson | GB NL PL QZ |
| CLEMA\_CAR | Clematis x cartmanii | GB NL PL QZ |
| CLEMA\_CFL | hybrids between Clematis courtoisii Hand.-Mazz. and Clematis florida Thunb. | QZ |
| CLEMA\_CHI | Clematis koreana Kom. var. carunculosa (Gagnep.) Tamura Clematis chiisanensis Nakai | GB NL PL QZ |
| CLEMA\_CHR | Clematis chrysocoma Franch. | GB |
| CLEMA\_CIR | Clematis cirrhosa L. | GB |
| CLEMA\_COU | Clematis courtoisii Hand.-Mazz. | GB NL PL QZ |
| CLEMA\_CPA | hybrids between Clematis courtoisii Hand.-Mazz. and Clematis patens C. Morren & Decne. | QZ |
| CLEMA\_DIV | Clematis ×diversifolia DC. Clematis Diversifolia Group, Clematis integrifolia × Clematis viticella | GB NL PL QZ |
| CLEMA\_DUR | Clematis ×durandii T. Durand ex Kuntze | GB |
| CLEMA\_FLO | Clematis florida Thunb. | GB QZ |
| CLEMA\_HER | Clematis heracleifolia DC. | GB |
| CLEMA\_KOR | Clematis koreana Kom. | GB |
| CLEMA\_LAN | Clematis lanuginosa Lindl. & Paxton | GB NL PL QZ |
| CLEMA\_MAC | Clematis macropetala Ledeb. | GB PL QZ |
| CLEMA\_MON | Clematis montana Buch.-Ham. ex DC. | GB NL PL QZ |
| CLEMA\_ORI | Clematis orientalis L. | GB |
| CLEMA\_PAT | Clematis patens C. Morren & Decne. | GB NL PL QZ |
| CLEMA\_PVI | hybids between Clematis patens C. Morren & Decne. and Clematis viticella L. hybids between Clematis patens C. Morren & Decne. var. tientaiensis (M. Y. Fang) W. T. Wang and Clematis viticella L. | QZ |
| CLEMA\_REC | Clematis recta L. | GB |
| CLEMA\_TEX | Clematis texensis Buckley | GB NL PL QZ |
| CLEMA\_TIB | Clematis tibetana Kuntze | GB |
| CLEMA\_TUB | Clematis tubulosa Turcz. | GB |
| CLEMA\_VIT | Clematis viticella L. | CA GB PL QZ |
| CLEOM | Cleome L. | CA ZA |
| CLEOM\_HAS | Cleome hassleriana Chodat Cleome pungens auct., non Willd. Cleome spinosa auct., non Jacq. | JP |
| CLEOM\_SPI | Cleome spinosa Jacq. | DE JP QZ |
| CLERO | Clerodendrum Clerodendrum L. | NL QZ |
| CLERO\_BUN | Clerodendrum bungei Steud. | JP NL QZ |
| CLERO\_THO | Clerodendrum thomsoniae Balf. | NL |
| CLERO\_TRI | Clerodendrum trichotomum Thunb. | NL |
| CLETH\_ALN | Clethra alnifolia L. | CA DE |
| CLHSP\_MHS | Clinopodium mexicanum x Hesperozygis | CA |
| CLIVI | Clivia Lindl. | DE JP QZ ZA |
| CLIVI\_MIN | Clivia miniata (Lindl.) Bosse | KR ZA |
| CLUSI | Clusia L. | NL |
| CLUSI\_ROS | Clusia rosea Jacq. | NL QZ |
| CMLIA | Camellia L. | CN FR GB{1} JP NZ QZ ZA |
| CMLIA\_JAP | Camellia japonica L. | FR GB KR NZ QZ |
| CMLIA\_RET | Camellia reticulata Lindl. | GB |
| CMLIA\_ROS | Camellia rosthorniana Hand.-Mazz. | FR GB QZ |
| CMLIA\_SAL | Camellia saluenensis Stapf ex Bean | GB |
| CMLIA\_SAS | Camellia sasanqua Thunb. | GB JP |
| CMLIA\_SIN | Camellia sinensis (L.) Kuntze Thea bohea L. Thea viridis L. | AR JP KE RU ZA |
| CMLIA\_WIL | Camellia ×williamsii W. W. Sm. Camellia saluensis Stapf ex Bean × C. japonica L. Camellia x williamsii W.W. Sm. | GB |
| CNIDO | Cnidoscolus Pohl | NL QZ ZA |
| CNTRD | Centradenia G. Don. | NL QZ |
| CNTRN | Centranthus Lam. et DC. Centranthus Neck. ex DC. | NL |
| CNTRN\_RUB | Centranthus ruber (L.) DC. | NL QZ |
| CNTRT | Centratherum | NL QZ |
| CODIA\_VAR | Codiaeum variegatum (L.) A. Juss. | JP NL QZ |
| COFFE\_ARA | Coffea arabica L. | KE ZA |
| COIXX | Coix | CN |
| COIXX\_LAC | Coix lacryma-jobi L. | KR |
| COIXX\_MAY | Coix lacryma-jobi L. var. ma-yuen (Rom. Caill.) Stapf Coix ma-yuen Roman. | JP |
| COLEO | Coleostephus | ZA |
| COLEO\_MUL | Coleostephus multicaulis (Desf.) Durieu Chrysanthemum multicaule Desf. | JP |
| COLMA | X Colmanara hort. | NL QZ |
| COLOC | Colocasia Schott | JP ZA |
| COLUM | Columnea L. | DE JP QZ |
| COLUM\_HIR | Columnea hirta Klotzsch et Hanst | DE QZ |
| COLUR | Coluria R. Br. | RU |
| COMME\_COM | Commelina communis L. | JP |
| CONSO | Consolida | GB |
| CONSO\_AJA | Consolida ajacis (L.) Schur Consolida ambigua auct., non P. Ball & Heyw. Delphinium ajacis L. | GB |
| CONSO\_REG | Consolida regalis Gray Delphinium consolida L. | GB NL QZ |
| CONVA | Convallaria L. | DE RU |
| CONVA\_MAJ | Convallaria majalis L. | DE GB QZ |
| CONVO | Convolvulus L. | JP NZ |
| CONVO\_CNE | Convolvulus cneorum L. | DE QZ |
| CONVO\_SAB | Convolvulus sabatius Viv. | CA DE QZ |
| COPRO | Coprosma J.R. et G. Forst. | NL NZ QZ ZA |
| COPRO\_PRO | Coprosma propinqua A. Cunn. | NL QZ |
| COPRO\_REP | Coprosma repens A. Rich. | NL QZ |
| CORCH | Corchorus | ZA |
| CORCH\_AES | Corchorus aestuans L. | KE |
| CORCH\_OLI | Corchorus olitorius L. | KE |
| CORDC | Cordyceps (Fr.) Link | KR |
| CORDY | Cordyline Comm. ex Juss. Cordyline Comm. ex R. Br. | AU CA GB JP NL QZ ZA |
| CORDY\_ABA | Cordyline australis x cordyline banksii | NL NZ QZ |
| CORDY\_AUS | Cordyline australis (G. Forst.) Endl. | NL NZ QZ |
| CORDY\_BAN | Cordyline banksii Hook. f. | NL NZ QZ |
| CORDY\_BAU | Cordyline baueri Hook. f. Cordyline obtecta (Graham) Baker Dracaena obtecta Graham Terminalis obtecta (Graham) Kuntze | NZ |
| CORDY\_BPU | Hybrids between Cordyline banksii and Cordyline pumilio | GB NL QZ |
| CORDY\_BRA | Cordyline brasiliensis | NL QZ |
| CORDY\_FRU | Cordyline fruticosa (L.) A. Chev. Cordyline terminalis Kunth | NL NZ QZ |
| CORDY\_IND | Cordyline indivisa (G. Forst.) Steud. Cordyline indivisa (Forst.) Steud. | NL NZ |
| CORDY\_KAS | Cordyline kaspar W.R.B. Oliv. | NL NZ |
| CORDY\_PUM | Cordyline pumilio Hook. f. | NL NZ |
| COREO | Coreopsis L. | CA FR GB JP KR NZ QZ |
| COREO\_ALA | Coreopsis auriculata x Coreopsis lanceolata | FR GB QZ |
| COREO\_AUR | Coreopsis auriculata L. | GB |
| COREO\_GRA | Coreopsis grandiflora Hogg ex Sweet | CA FR GB QZ |
| COREO\_LAN | Coreopsis lanceolata L. | GB US ZA{52} |
| COREO\_PRO | hybrids between Coreopsis pubescens Elliott and Coreopsis rosea Nutt. | QZ |
| COREO\_PUB | Coreopsis pubescens Elliott | ZA |
| COREO\_ROS | Coreopsis rosea Nutt. | CA FR GB QZ ZA |
| COREO\_RTI | Coreopsis rosea x Coreopsis tinctoria | FR GB QZ |
| COREO\_RVE | Coreopsis rosea x Coreopsis verticillata | FR GB QZ |
| COREO\_TIN | Coreopsis tinctoria Nutt. Coreopsis cardaminifolia (DC.) Nutt. | GB |
| COREO\_VER | Coreopsis verticillata L. | CA FR GB QZ |
| CORIA | Coriandrum L. | ZA |
| CORIA\_SAT | Coriandrum sativum L. | DE FR HU KE MD QZ RO RU UA US |
| CORNU | Cornus L. | CA DE GB HU JP NL NZ QZ |
| CORNU\_ALB | Cornus alba L. Cornus sibirica Lodd. | CA DE GB HU NL QZ |
| CORNU\_ALT | Cornus alternifolia L. f. | GB HU QZ |
| CORNU\_AMO | Cornus amomum Mill. | GB |
| CORNU\_CON | Cornus controversa Hemsl. | DE GB HU NL QZ |
| CORNU\_DRU | Cornus drummondii C. A. Mey. | QZ |
| CORNU\_FLO | Cornus florida L. | DE GB |
| CORNU\_HKO | Cornus hongkongensis x Cornus kousa | NL QZ |
| CORNU\_KNU | Cornus kousa x Cornus nuttallii | DE |
| CORNU\_KOU | Cornus kousa Burger ex Hance | DE GB NL QZ |
| CORNU\_MAS | Cornus mas L. | AZ BG GB HU PL QZ RU SK |
| CORNU\_NUT | Cornus nuttallii Audubon | DE GB |
| CORNU\_SAN | Cornus sanguinea L. | DE GB HU NL QZ |
| CORNU\_SER\_SER | Cornus sericea L. subsp. sericea Cornus stolonifera Michx. | CA GB |
| COROK | Corokia A. Cunn. | NZ |
| COROK\_VIR | Corokia ×virgata Turrill | GB NL QZ |
| CORON\_VAR | Coronilla varia L. Securigera varia (L.) Lassen | CZ DE HU |
| CORRE | Correa Andrews | AU DE GB QZ |
| CORTA\_SEL | Cortaderia selloana (Schult. & Schult. f.) Asch. & Graebn. | GB JP NL QZ |
| CORYD\_EFL | Hybrids between Corydalis elata and Corydalis flexuosa | GB NL QZ |
| CORYD\_FLE | Corydalis flexuosa Franch. | NL NZ QZ |
| CORYD\_MWI | Corydalis moorcroftiana x C. wilsonii | HU QZ |
| CORYD\_SHI | Corydalis shimienensis C. Y. Wu & Z. Y. Su | NL QZ |
| COSMO | Cosmos Cav. | GB JP NL NZ QZ US |
| COSMO\_ATR | Cosmos atrosanguineus (Hook.) Voss | GB NL NZ QZ ZA |
| COSMO\_BIP | Cosmos bipinnatus Cav. Bidens formosa (Bonato) Sch. Bip. | GB |
| COSMO\_SUL | Cosmos sulphureus Cav. | GB JP |
| COSTU | Costus L. | NL |
| COSTU\_CUR | Costus curvibracteatus Maas | NL QZ |
| COSTU\_ERY | Costus erythrophyllus Loes. | NL QZ |
| COSTU\_PUL | Costus pulverulentus C. Presl | NL QZ |
| COTIN | Cotinus Mill. (Rhus L. in part) | NL NZ QZ |
| COTIN\_COG | Cotinus coggygria Scop. | JP NL QZ |
| COTIN\_CSZ | Hybrids between Cotinus coggygria and Cotinus szechuanensis | JP |
| COTON | Cotoneaster Medik. | DE PL QZ |
| COTON\_DAM | Cotoneaster dammeri C.K. Schneid. | PL QZ |
| COTON\_DAM\_RAD | Cotoneaster dammeri C. K. Schneid. var. radicans Dammer ex C. K. Schneid. | PL QZ |
| COTON\_FRA | Cotoneaster franchetii Bois | GB |
| COTON\_HOR | Cotoneaster horizontalis Decne. | PL QZ |
| COTYL | Cotyledon L. | NL ZA |
| COTYL\_OPA\_OBL | hybrids between Cotyledon orbiculata L. var. oblonga (Haw.) DC. and Cotyledon papillaris L. f. | NL QZ |
| COTYL\_ORB\_OBL | Cotyledon orbiculata var. oblonga (Haw.) DC. Cotyledon undulata Haw. | NL QZ |
| CPHLT | Cephalanthus L. | NL |
| CPHLT\_OCC | Cephalanthus occidentalis L. | CA GB NL QZ |
| CRAMB | Crambe | RU |
| CRAMB\_ABY | Crambe abyssinica Hochst. ex R. E. Fr. Crambe abessinica Hochst. ex Fries | NL QZ RU ZA |
| CRASS | Crassula L. | NL QZ ZA |
| CRASS\_ARB | Crassula arborescens (Mill.) Willd. | NL QZ |
| CRASS\_COC | Crassula coccinea L. Rochea coccinea L. DC. | JP |
| CRASS\_MES | Crassula mesembryanthoides (Haw.) D. Dietr. | NL QZ |
| CRASS\_MUS | Crassula muscosa L. | NL QZ |
| CRASS\_NUD | Crassula nudicaulis L. | NL QZ |
| CRASS\_OVA | Crassula ovata (Mill.) Druce Crassula portulacea lam | NL QZ |
| CRASS\_PUB | Crassula pubescens Thunb. | NL QZ |
| CRASS\_SCH | Crassula schmidtii Regel | DE NL QZ |
| CRASS\_SWA | Crassula swaziensis Schönland | DE NL QZ |
| CRATA | Crataegus L. | HU PL |
| CRATA\_SUC | Crataegus succulenta Schrad. ex Link | NL QZ |
| CRINO\_HOO | Crinodendron hookerianum Gay | NL QZ |
| CRINU | Crinum L. | NL ZA |
| CRINU\_BUL | Crinum bulbispermum (Burm. f.) Milne-Redh. & Schweick. | NL QZ |
| CRKAL\_OTH | Crassula ovata x Kalanchoe thyrsiflora | DE QZ |
| CROCO | Crocosmia Planch. | GB NL QZ ZA |
| CROCO\_CRO | Crocosmia ×crocosmiiflora (Lemoine) N. E. Br. | GB NL QZ |
| CROCO\_MAS | Crocosmia masoniorum (L. Bolus) N. E. Br. | GB NL QZ |
| CROCO\_MPA | hybrids between Crocosmia masoniorum (L. Bolus) N. E. Br. and Crocosmia paniculata (Klatt) Goldblatt | NL QZ |
| CROCO\_POT | Crocosmia pottsii (Baker) N. E. Br. | GB |
| CROCU | Crocus L. | NL PL |
| CROCU\_BIF | Crocus biflorus Mill. | NL |
| CROCU\_CAR | Crocus carpetanus Boiss. & Reut. | NL |
| CROCU\_CHR | Crocus chrysanthus (Herb.) Herb. | NL |
| CROCU\_ETR | Crocus etruscus Parl. | NL |
| CROSS\_INF | Crossandra infundibuliformis (L.) Nees | DE JP QZ |
| CROTA | Crotalaria | KE |
| CROTA\_JUN | Crotalaria juncea L. | KE |
| CROTO | Croton | IT NL |
| CROWE | Crowea Sm. | JP |
| CRPTC | Cryptocoryne Fisch. ex Wydler | NL |
| CRPTC\_WEN | Cryptocoryne wendtii de Wit | NL QZ |
| CRPTM\_JAP | Cryptomeria japonica (L. f.) D. Don | JP NL QZ |
| CRPTN | Cryptanthus Otto et A. Dietr. | NL |
| CRPTT\_JAP | Cryptotaenia japonica Hassk. | JP |
| CRYLS | Corylus L. | AR CZ DE HU PL ZA |
| CRYLS\_AVE | Corylus avellana L. Corylus maxima Mill. Corylus pontica K. Koch | DE ES HU{1} QZ{1} RO RU SK |
| CRYNC | Corynocarpus J.R. et G. Forst. | NL QZ |
| CRYNC\_LAE | Corynocarpus laevigatus J.R. et G. Forst. Corynocarpus laevigata J.R. et G. Forst. | NL |
| CTENA\_OPP | Ctenanthe oppenheimiana (E. Morren) K. Schum . | NL QZ |
| CTHAA\_EDU | Catha edulis (Vahl) Forssk. ex Endl. | IL |
| CTRLS\_LAN | Citrullus lanatus (Thunb.) Matsum. & Nakai Citrullus vulgaris Schrad. | BG CA CN ES FR HU IL JP KR NL PL PT QZ RO RS RU SK UA US UY ZA |
| CUCUM | Cucumis L. | NL QZ{56} |
| CUCUM\_AFR | Cucumis africanus L. f. | DE QZ |
| CUCUM\_FAN | Hybrids between Cucumis anguria L. and Cucumis ficifolius A. Rich Cucumis ficifolius A. Rich. x Cucumis anguria L. Cucumis figarei Delile ex Naudin x Cucumis anguria L. | FR NL QZ |
| CUCUM\_FMY | hybrids between Cucumis ficifolius and Cucumis myriocarpus Naudin Cucumis ficifolius x Cucumis myriocarpus | FR NL QZ |
| CUCUM\_HIR | Cucumis hirsutus Sond. | DE QZ |
| CUCUM\_MEL | Cucumis melo L. Melo sativus Sarg. | AR BG CN ES FR HU IL JP NL PL PT PY QZ{90} RO RS RU SK{2} UA US UY ZA |
| CUCUM\_MEL\_MAK | Cucumis melo L. var. makuwa Makino | FR KR |
| CUCUM\_MEL\_MEL | Cucumis melo L. subsp. melo | KR |
| CUCUM\_SAT | Cucumis sativus L. | AZ BG BY CA CN CZ DE ES FR HU{39} IL JP KR MD NL PL PT QZ{39} RO RS RU SK UA US ZA |
| CUCUM\_SAT\_SAT | Cucumis sativus L. var. sativus | PT ZA |
| CUCUR | Cucurbita L. | AR BG FR JP KE UA US ZA |
| CUCUR\_FIC | Cucurbita ficifolia Bouché | NL PT |
| CUCUR\_MAX | Cucurbita maxima Duchesne | BG DE ES FR HU KR NL PL PT QZ RO RU SK US ZA |
| CUCUR\_MMO | Cucurbita maxima Duchesne x Cucurbita moschata Duchesne | NL PT QZ SK |
| CUCUR\_MOS | Cucurbita moschata Duchesne Cucurbita moschata (Duch.) Duch. ex Poir. | BG CN ES FR NL PT QZ RU SK ZA |
| CUCUR\_PEP | Cucurbita pepo L. Cucurbita pepo L. subsp. ovifera (L.) D. S. Decker var. ovifera (L.) Harz Cucurbita pepo L. subsp. pepo var. pepo Cucurbita pepo L. var. montia duch Cucurbita pepo L. var. patisson duch Cucurbita pepo var. giraumontia Filov Cucurbita pepo var. melopepo (L.) Harz Cucurbita pepo var. styriaca Greb. | AT BG BY CN DE ES FR HU IL NL PL PT QZ RO RS RU SK UA US ZA |
| CUPHE | Cuphea P. Br. | DE NZ QZ |
| CUPHE\_CYA | Cuphea cyanea DC. | DE QZ |
| CUPHE\_HYS | Cuphea hyssopifolia Kunth | DE JP QZ ZA |
| CUPHE\_IGN | Cuphea ignea A. DC. | DE QZ |
| CUPHE\_LLA | Cuphea llavea Lex. | DE QZ |
| CUPHE\_PRO | Cuphea procumbens Ortega | CA DE QZ |
| CUPHE\_RAM | Cuphea ramosissima Pohl ex Koehne | DE QZ |
| CUPRC | ×Cupressocyparis Dallim. | NZ ZA |
| CUPRC\_LEY | ×Cuprocyparis leylandii (A. B. Jacks. & Dallim.) Farjon Cupressus leylandii A. B. Jacks. & Dallim. ×Cupressocyparis leylandii (A. B. Jacks. & Dallim.) Dallim. | GB NL QZ |
| CUPRE | Cupressus L. | JP NL NZ QZ ZA |
| CUPRE\_MAC | Cupressus macrocarpa Hartw. ex Gordon Cupressus macrocarpa Hartw. | CA NL QZ ZA |
| CURCU | Curcuma L. | JP NL QZ ZA |
| CURCU\_ALI | Curcuma alismatifolia Gagnep. | NL QZ |
| CURCU\_LON | Curcuma longa L. | NL |
| CURIO\_FIC | Curio ficoides (L.) P. V. Heath Cacalia ficoides L. Kleinia ficoides (L.) Haw. Senecio ficoides (L.) Sch. Bip. | QZ |
| CURIO\_HER | Curio herreanus (Dinter) P. V. Heath Senecio herreanus Dinter | NL QZ |
| CYAMO\_TET | Cyamopsis tetragonoloba (L.) Taub. Cyamopsis psoraloides (Lam.) DC. | US |
| CYCLA | Cyclamen L. | IT JP NL |
| CYCLA\_HED | Cyclamen hederifolium Aiton | NL QZ |
| CYCLA\_PER | Cyclamen persicum Mill. | KR NL PL QZ |
| CYCLA\_PPU | Cyclamen persicum Mill. x C. purpurascens Mill. | NL QZ |
| CYCLA\_PUR | Cyclamen purpurascens Mill. | NL |
| CYCLP | Cyclopia Vent. | ZA |
| CYDON | Cydonia Mill. Cydonia | DE FR HU PL RU ZA |
| CYDON\_OBL | Cydonia oblonga Mill. Cydonia vulgaris Pers. Pyrus cydonia L. | DE ES FR{16} FR{17} QZ{17} RO SK |
| CYMBI | Cymbidium Sw. Grammato cymbidium | JP NL QZ |
| CYMBI\_GOE | Cymbidium goeringii Rchb. f. | CN KR |
| CYMBI\_KAN | Cymbidium kanran Makino | KR |
| CYNAR | Cynara L. | FR IT |
| CYNAR\_CAR | Cynara cardunculus L. Cynara scolymus L. | AR ES FR IT NL QZ RU US |
| CYNOD | Cynodon | NZ ZA |
| CYNOD\_DAC | Cynodon dactylon (L.) Pers. | US |
| CYNOD\_MAG | Cynodon ×magennisii Hurcombe Cynodon dactylon × Cynodon transvaalensis | QZ |
| CYNOS\_CRI | Cynosurus cristatus L. | DE NL NZ US |
| CYPER | Cyperus | ZA |
| CYPER\_ALT | Cyperus alternifolius L. | NL QZ |
| CYPER\_DIF | Cyperus diffusus Vahl | NL QZ |
| CYPER\_PAP | Cyperus papyrus L. | JP NL QZ |
| CYPRI | Cypripedium L. | NL QZ |
| CYRTA | Cyrtanthus Aiton Cyrtanthus L. f. | NL QZ ZA |
| CYTHE | Cyathea Sm. | ZA |
| CYTIS | Cytisus L. | GB JP |
| CYTIS\_PRA | Cytisus ×praecox Bean | GB |
| CYTIS\_SCO | Cytisus scoparius (L.) Link Sarothamnus scoparius (L.) Wimm. ex W. D. J. Koch | GB PL QZ |
| DABOE | Daboecia D. Don | DE |
| DABOE\_CAN | Daboecia cantabrica (Huds.) K. Koch | DE QZ |
| DACTY\_SCA | Dactylicapnos scandens (D. Don) Hutch. Dicentra scandens (D. Don) Walp. | GB |
| DAHLI | Dahlia Cav. | CA DE GB JP NZ PL QZ RU US ZA |
| DAHLI\_CPI | Dahlia x hortensis Guillaumin Dahlia coccinea Cav. x D. pinnata Cav. Dahlia hortensis Guillaum | CA |
| DAHLI\_PIN | Dahlia pinnata Cav. Dahlia rosea Cav. Dahlia variabilis (Willd.) Desf. Dahlia ×hortensis Guillaumin Dahlia ×hybrida hort., nom. inval. Georgina variabilis Willd. | CA |
| DALEC | Dalechampia L. | NL QZ |
| DAPHN | Daphne L. | GB HU NZ QZ |
| DAPHN\_BHO | Daphne bholua Buch.-Ham. ex D. Don | GB |
| DAPHN\_BOD | Hybrids between Daphne bholua and Daphne odora | GB HU QZ |
| DAPHN\_BUR | Daphne ×burkwoodii Turrill | CA GB HU QZ |
| DAPHN\_CNE | Daphne cneorum L. | RU |
| DAPHN\_ODO | Daphne odora Thunb. Daphne odora Thunb. ex Murray | GB HU JP QZ |
| DAPHN\_TRA | Daphne ×transatlantica C. D. Brickell & A. R. White Daphne collina × Daphne caucasica | GB HU QZ |
| DASIP\_FRI | Dasiphora ×friedrichsenii (Späth) Juz. hybrids between Dasiphora davurica (Nestl.) Kom. and Dasiphora fruticosa (L.) Rydb. | FR QZ |
| DASIP\_FRU\_FRU | Dasiphora fruticosa (L.) Rydb. subsp. fruticosa Potentilla fruticosa L. Potentilla fruticosa L. var. rigida (Wall. ex Lehm.) T.H. Wolf | CA FR GB NZ PL QZ |
| DATUR\_INO | Datura innoxia Mill. Datura inoxia Mill. | BG |
| DAUCU\_CAR | Daucus carota L. Daucus carota L. ssp. sativus (Hoffm.) Schübl. et G. Martens Daucus carota L. subsp. sativus (Hoffm.) Arcang. var. sativus Hoffm. | BG BY CA CZ DE ES FR GB HU JP KR NL PL QZ RO RS RU UA US UY ZA |
| DAVID\_INV | Davidia involucrata Baill. | JP |
| DCHND | Dichondra J. R. et G. Forst | NL |
| DCHSN | Dichorisandra J.C. Mikan | NL |
| DCTLS | Dactylis L. | UA |
| DCTLS\_GLO | Dactylis glomerata L. | AR BG CZ DE ES FR HU JP NZ PL PT QZ RO RS RU SK US UY ZA |
| DCTLS\_GLO\_LOB | Dactylis glomerata L. subsp. lobata (Drejer) H. Lindb. Dactylis aschersoniana Graebn. Dactylis polygama Horv. | KR SK |
| DELAI\_ODO | Delairea odorata Lem. Senecio mikanioides Otto ex Walp | NL QZ |
| DELOS | Delosperma N. E. Br. | JP ZA |
| DELOS\_COO | Delosperma cooperi (Hook. f.) L. Bolus | NL QZ |
| DELOS\_NUB | Delosperma nubigenum (Schltr.) L. Bolus | NL QZ |
| DELPH | Delphinium L. | DE GB JP NL QZ US |
| DELPH\_BEL | Delphinium ×belladonna hort. ex Bergmans Delphinium elatum L. × Delphinium grandiflorum L. | CA GB NL QZ |
| DELPH\_ELA | Delphinium elatum L. | GB NL QZ |
| DELPH\_GRA | Delphinium grandiflorum L. | GB NL QZ |
| DELPH\_NUD | Delphinium nudicaule Torr. & A. Gray | GB |
| DESCH\_CES | Deschampsia cespitosa (L.) P. Beauv. | CZ DE HU NL QZ US |
| DESMD | Desmodium | ZA |
| DEUTZ | Deutzia Deutzia Thunb. | CA FR QZ |
| DEUTZ\_GRA | Deutzia gracilis Siebold & Zucc. | CA FR GB HU QZ |
| DEUTZ\_GRO | Deutzia gracilis Siebold & Zucc. × Deutzia ×rosea (Lemoine) Rehder | CA |
| DEUTZ\_ROS | Deutzia ×rosea (Lemoine) Rehder | FR QZ |
| DGTLS | Digitalis L. Digitalis L. × Isoplexis (Lindl.) Loudon Isoplexis (Lindl.) Loudon ×Digiplexis ined | CA DE GB JP NL QZ ZA |
| DGTLS\_CPU | Digitalis chalcantha × Digitalis purpurea Digitalis chalcantha (Svent. & O’Shan.) Albach et al. x. D. purpurea L. | GB NL QZ |
| DGTLS\_DUB | Digitalis dubia Barb. Rodr. | GB |
| DGTLS\_FER | Digitalis ferruginea L. | GB |
| DGTLS\_FUL | Digitalis ×fulva Lindl. Digitalis purpurea L. x Digitalis grandiflora Mill Digitalis x mertonensis Buxton & C. Darl. | GB QZ |
| DGTLS\_GRA | Digitalis grandiflora Mill. | GB |
| DGTLS\_ISA | Digitalis isabelliana (Webb) Linding. Isoplexis isabelliana (Webb) Masf. | NL QZ |
| DGTLS\_LAN | Digitalis lanata Ehrh. | DE GB RU |
| DGTLS\_LUT | Digitalis lutea L. | GB |
| DGTLS\_PAR | Digitalis parviflora Jacq. | GB |
| DGTLS\_PUR | Digitalis purpurea L. | DE GB NL QZ |
| DGTLS\_SIB | Digitalis ×sibirica Lindl. | GB |
| DGTLS\_THA | Digitalis thapsi L. | GB |
| DGTLS\_VAL | Digitalis xvalinii J. D. Arm. Digitalis canariensis × Digitalis purpurea; Digitalis purpurea L. × Isoplexis canariensis (L.) Lindl. | QZ |
| DGTRA | Digitaria Haller | GB |
| DGTRA\_ERI | Digitaria eriantha Steud. Digitaria decumbens Stent Digitaria eriantha Steud. ssp. eriantha Digitaria smutsii Stent | ZA |
| DGTRA\_FLO | Digitaria floridana Hitchc. | US |
| DGTRA\_MIL | Digitaria milanjiana (Rendle) Stapf | PY |
| DGTRA\_NAT | Digitaria natalensis Stent | PY |
| DIANE | Dianella | AU GB JP NZ ZA |
| DIANE\_CAE | Dianella caerulea Sims | GB NL QZ |
| DIANE\_ENS | Dianella ensifolia (L.) DC. | GB NL QZ |
| DIANE\_INT | Dianella intermedia Endl. | GB |
| DIANE\_NIG | Dianella nigra Colenso | GB |
| DIANE\_PRE | Dianella prunina × Dianella revoluta | GB NL QZ |
| DIANE\_PRU | Dianella prunina R. J. F. Hend. | GB NL QZ |
| DIANE\_REV | Dianella revoluta R. Br. | GB NL QZ |
| DIANE\_TAS | Dianella tasmanica Hook. | GB NL QZ |
| DIANT | Dianthus L. | CA CN ES IL IT JP NL QZ ZA |
| DIANT\_ALL | Dianthus ×allwoodii hort. | CA NL NZ QZ ZA |
| DIANT\_AMY | Dianthus ×allwoodii x Dianthus myrtinervius | NL QZ |
| DIANT\_BAR | Dianthus barbatus L. | NL QZ |
| DIANT\_BCH | Dianthus barbatus × Dianthus chinensis | NL QZ |
| DIANT\_CAR | Dianthus caryophyllus L. Dianthus-Caryophyllus-Hybridae | BG CA JP KR NL NZ QZ ZA |
| DIANT\_CGR | Dianthus caryophyllus L. x Dianthus gratianopolitanus Vill. | QZ |
| DIANT\_CHI | Dianthus chinensis L. | KR NL NZ QZ |
| DIANT\_CSU | Dianthus chinensis L. × Dianthus superbus L. | NL QZ |
| DIANT\_GRA | Dianthus gratianopolitanus Vill. | NL QZ |
| DIANT\_PLU | Dianthus plumarius L. | NL QZ |
| DIANT\_SUP | Dianthus superbus L. | NL QZ |
| DIASC | Diascia Link & Otto | CA GB JP NL NZ QZ US ZA |
| DIASC\_BAR | Diascia barberae Hook. f. Diascia barberae hybrida | CA GB NL QZ ZA |
| DIASC\_FET | Diascia fetcaniensis Hilliard & B.L. Burtt | GB |
| DIASC\_INT | Diascia integerrima Benth. | CA GB |
| DIASC\_PER | Diascia personata Hilliard & B.L. Burtt | GB |
| DIASC\_RIG | Diascia rigescens E. Mey. ex Benth. | GB |
| DIASC\_VIG | Diascia vigilis Hilliard & B.L. Burtt | GB |
| DICEN | Dicentra Bernh. Dicentra Borkh. emend. Bernh. | GB JP NL QZ |
| DICEN\_CUC | Dicentra cucullaria (L.) Bernh. | GB |
| DICEN\_EPE | Dicentra eximia x Dicentra peregrina | GB NL QZ |
| DICEN\_EXI | Dicentra eximia (KerGawl.) Torr. | GB |
| DICEN\_FOR | Dicentra formosa (Andrews) Walp. | GB NL QZ |
| DICEN\_FPE | Hybrids between Dicentra formosa and Dicentra peregrina | GB NL QZ |
| DICEN\_PER | Dicentra peregrina (J.H.Rudolph) Makino Fumaria peregrina Rudolphi | GB |
| DICEN\_SPE | Dicentra spectabilis (L.) Lem. Lamprocapnos spectabilis (L.) Fukuhara | CA FR GB QZ |
| DICHA\_ANN | Dichanthium annulatum (Forssk.) Stapf | US |
| DIEFF | Dieffenbachia Schott | IT JP NL QZ ZA |
| DIEFF\_SEG\_SEG | Dieffenbachia seguine (Jacq.) Schott var. seguine Arum seguine Jacq. Caladium maculatum Lodd. et al. Dieffenbachia amoena hort. Dieffenbachia baraquiniana Verschaff. & Lem. Dieffenbachia exotica hort. Dieffenbachia maculata (Lodd. et al.) G. Don Dieffenbachia picta Schott Dieffenbachia picta var. baraquiniana (Verschaff. & Lem.) Engl. | HU QZ |
| DIERA | Dierama K. Koch | GB NL QZ ZA |
| DIERA\_PUL | Dierama pulcherrimum (Hook. f.) Baker | GB |
| DIERV | Diervilla Mill. | JP |
| DIERV\_RIV | Diervilla rivularis Gatt. | HU QZ |
| DIERV\_SES | Diervilla sessilifolia Buckley | CA HU QZ |
| DIERV\_SPL | Diervilla ×splendens (Carrière) G. Kirchn. | HU NZ QZ |
| DIETE | Dietes Salisb. ex Klatt | ZA |
| DIHYD | Dichroa x Hydrangea | JP |
| DIMOR | Dimorphotheca Vaill. ex Moench Dimorphotheca Moench | ZA |
| DIONA | Dionaea Ellis | NL |
| DIONA\_MUS | Dionaea muscipula J. Ellis | NL QZ |
| DIOSC | Dioscorea L. | JP |
| DIOSC\_BAT | Dioscorea polystachya Turrcz. Dioscorea batatas Decne. | KR |
| DIOSM | Diosma L. | NL |
| DIOSP | Diospyros L. | IL JP NZ RU |
| DIOSP\_KAK | Diospyros kaki L. f. | ES KR QZ |
| DIPLA\_AUR | Diplacus aurantiacus (Curtis) Jeps. Diplacus puniceus Nutt. Mimulus aurantiacus Curtis Mimulus puniceus (Nutt.) Steud. | CA DE QZ |
| DIPLO\_ERU | Diplotaxis erucoides (L.) DC. | FR NL QZ |
| DIPLO\_TEN | Diplotaxis tenuifolia (L.) DC. | FR NL QZ |
| DISAA | Disa Bergius | JP |
| DISCH | Dischidia R. Br. | NL QZ |
| DISCH\_CHI | Dischidia nummularia R. Br. | NL QZ |
| DISCH\_PEC | Dischidia pectenoides H. Pearson | NL |
| DISCH\_RUS | Dischidia ruscifolia Warb ex K.Schum. & Lauterb. | NL QZ |
| DISPO\_CAN | Disporum cantoniense (Lour.) Merr. | GB NL NZ QZ |
| DISTI\_SPI | Distichlis spicata L. | ES QZ |
| DISTY | Distylium Siebold & Zucc. | GB NL QZ |
| DNDRB | Dendrobium Sw. | CN JP KR NL QZ |
| DNDRB\_KIN | Dendrobium kingianum Bidwill ex Lindl. | NL QZ |
| DNDRB\_NOB | Dendrobium nobile Lindl. | NL |
| DODEC | Dodecatheon L. | CA NL QZ |
| DODON\_VIS | Dodonaea viscosa (L.) Jacq. Dodonaea viscosa Joquin | JP NZ |
| DOROT\_BEL | Dorotheanthus bellidiformis (Burm. f.) N. E. Br. Mesembryanthemum criniflorum L. f. | NL QZ |
| DORYC | Dorycnium Mill. | GB |
| DORYC\_HIR | Dorycnium hirsutum (L.) Ser. | FR GB QZ |
| DORYO | Doryopteris J. Sm. | NL |
| DORYO\_PED | Doryopteris pedata (L.) Fee | NL QZ |
| DRABA\_AIZ | Draba aizoides L. | NL QZ |
| DRACA | Dracaena Vand. ex L. | JP KR NL QZ ZA |
| DRACA\_CON | Dracaena concinna Kunth | NL QZ |
| DRACA\_FRA | Dracaena fragrans (L.) Ker Gawl. Dracaena deremensis Engl. | NL QZ |
| DRACA\_MAR | Dracaena marginata Lam. | NL QZ |
| DRACA\_REF | Dracaena reflexa Lam. | NL QZ |
| DRACA\_STE | Dracaena steudneri Schweinf. ex Engl. | NL QZ |
| DRACA\_SUR | Dracaena surculosa Lindl. | NL QZ |
| DRACA\_SUR\_SUR | Dracaena surculosa Lindl. var. surculosa Dracaena godseffiana hort. Sander ex Mast. | NL QZ |
| DRCCP | Dracocephalum L. | DE |
| DRCCP\_MOL | Dracocephalum moldavica L. | DE RU |
| DROSE | Drosera L. | JP |
| DRYOP\_WAL | Dryopteris wallichiana (Spreng.) Hyl. | QZ |
| DURAN | Duranta L. | ZA |
| DURAN\_ERE | Duranta erecta L. Duranta repens L. | JP |
| ECHEV | Echeveria DC. | DE NL QZ ZA |
| ECHEV\_AAT | hybrids between Echeveria affinis E. Walther and Echeveria atropurpurea (Baker) hort. ex E. Morren | NL QZ |
| ECHEV\_AGA | Echeveria agavoides Lem. | NL QZ |
| ECHEV\_ANO | Echeveria agavoides x Echeveria nodulosa | NL QZ |
| ECHEV\_APU | Echeveria agavoides x Echeveria pulidonis | NL QZ |
| ECHEV\_ARU | Echeveria affinis E. Walther x Echeveria runyonii Rose ex E. Walther | NL QZ |
| ECHEV\_CHI | Echeveria chihuahuaensis Poelln. | NL QZ |
| ECHEV\_ELE | Echeveria elegans Rose | QZ |
| ECHEV\_EPU | Hybrids between Echeveria elegans and Echeveria pulidonis | NL QZ |
| ECHEV\_GIB | Echeveria gibbiflora DC. | NL QZ |
| ECHEV\_GIL | Echeveria xgilva E. Walther Echeveria agavoides X Echeveria elegans | NL QZ |
| ECHEV\_GPU | Echeveria gigantea X Echeveria pulidonis | NL QZ |
| ECHEV\_LIL | Echeveria lilacina Kimnach & R. C. Moran | NL QZ |
| ECHEV\_LPU | Echeveria lilacina Kimnach & R. C. Moran × Echeveria pulidonis E. Walther | NL QZ |
| ECHEV\_PLA | hybrids between Echeveria laui Moran & J. Meyrán and Echeveria pulidonis E. Walther | NL QZ |
| ECHEV\_PUL | Echeveria pulidonis E. Walther | NL QZ |
| ECHEV\_PUV | Echeveria pulvinata Rose | NL QZ |
| ECHEV\_SET | Echeveria setosa Rose & Purpus | NL |
| ECHEV\_SHA | Echeveria shaviana E. Walther | NL QZ |
| ECHND | Echinodorus L.C. Rich ex Engelm. | DE QZ |
| ECHND\_ANG | Echinodorus angustifolius Rataj | DE QZ |
| ECHND\_COR | Echinodorus cordifolius (L.) Griseb. | DE NL QZ |
| ECHNP | Echinops L. | NL |
| ECHNP\_RUT | Echinops ruthenicus M. Bieb. Echinops ritro subsp. ruthenicus (M. Bieb.) Nyman | NL |
| ECHUM | Echium | NZ |
| ECHUM\_PLA | Echium plantagineum L. | NZ |
| ECNCE | Echinacea Moench. | CA FR GB JP NZ PL QZ{91} RU ZA |
| ECNCE\_APU | Echinacea angustifolia × Echinacea purpurea | FR GB PL QZ |
| ECNCE\_PAL | Echinacea pallida (Nutt.) Nutt. | GB RO |
| ECNCE\_PAR | Echinacea paradoxa (Norton) Britton | GB |
| ECNCE\_PPA | Echinacea purpurea (L.) Moench x E. paradoxa (Norton) Britton | CA FR GB PL QZ |
| ECNCE\_PPU | Echinacea pallida (Nutt.) Nutt. x E. purpurea (L.) Moench | QZ |
| ECNCE\_PTE | Echinacea purpurea x Echinacea tennesseensis | FR GB PL QZ |
| ECNCE\_PUR | Echinacea purpurea (L.) Moench Rudbeckia purpurea L. | CA FR GB PL QZ RO |
| ECNCE\_TEN | Echinacea tennesseensis (Beadle) Small | GB |
| ECNCL | Echinochloa P. Beauv. | ZA |
| ECNCL\_ESC | Echinochloa esculenta (A. Braun) H. Scholz Echinochloa utilis Ohwi et Yabuno | JP |
| ECNCL\_FRU | Echinochloa frumentacea Link | RU |
| ECPHA | Eucryphia Cav. | NZ |
| ECPHA\_LUC | Eucryphia lucida (Labill.) Baill. | NZ |
| ECRUD\_PHI | Hybrids between Echinacea purpurea and Rudbeckia hirta | FR GB PL QZ |
| EICHH\_CRA | Eichhornia crassipes (Mart.) Solms | NL QZ |
| ELAEA | Elaeagnus L. | FR QZ |
| ELAEA\_EBB | Elaeagnus × ebbingei Boom | FR QZ |
| ELAEA\_MUL | Elaeagnus multiflora Thunb. | FR RU |
| ELAEI\_GUI | Elaeis guineensis Jacq. | CO |
| ELEGI | Elegia L. | ZA |
| ELETT\_CAR | Elettaria cardamomum (L.) Maton | NL QZ |
| ELEUS\_COR | Eleusine coracana (L.) Gaertn. | KE |
| ELTRG | Elytrigia | RU |
| ELYMU | Elymus L. | RU |
| ELYMU\_LAN\_LAN | Elymus lanceolatus (Scribn. & J. G. Sm.) Gould subsp. lanceolatus | US |
| ELYMU\_SIB | Elymus sibiricus L. Clinelymus sibiricus Nevski | US |
| ELYMU\_TRA\_SUB | Elymus trachycaulus (Link) Gould ex Shinners subsp. subsecundus (Link) Á. Löve & D. Löve Agropyron subsecundum | CA |
| ENKIA | Enkianthus Lour. | JP |
| ENKIA\_CAM | Enkianthus campanulatus (Miq.) G. Nicholson Andromeda campanulata Miq. | NL QZ |
| EPIDE | Epidendrum L. | JP NL |
| EPIME | Epimedium L. | FR GB QZ |
| EPIME\_GRA | Epimedium grandiflorum C. Morren | FR GB QZ |
| EPIME\_PER | Epimedium ×perralchicum Stearn | GB |
| EPIME\_PIN\_COL | Epimedium pinnatum Fisch. ex DC. subsp. colchicum (Boiss.) N. Busch Epimedium pinnatum var. colchicum Boiss. | FR QZ |
| EPIME\_VER | Epimedium ×versicolor C. Morren Epimedium x versicolor Morr. | GB |
| EPIME\_WAR | Epimedium ×warleyense Stearn | GB |
| EPIME\_WUS | Epimedium wushanense T. S. Ying | GB |
| EPIME\_YOU | Epimedium ×youngianum Fisch. & C. A. Mey. | GB |
| EPIPH | Epiphyllum Haw. Phyllocactus | JP |
| EPIPH\_ANG | Epiphyllum anguligerum (Lem.) G.Don | NL QZ |
| EPIPR | Epipremnum | NL |
| EPIPR\_PIN | Epipremnum pinnatum (L.) Engl. Epipremnum aureum (Linden & André) G. S. Bunting Scindapsus aureus (Linden & André) Engl. | JP NL QZ |
| EPISC | Episcia Mart. | DE |
| EPISC\_CUP | Episcia cupreata (Hook.) Hanst. | DE QZ |
| ERAGR\_CUR | Eragrostis curvula (Schrad.) Nees Eragrostis robusta Stent | AR US ZA |
| ERAGR\_TEF | Eragrostis tef (Zuccagni) Trotter Eragrostis tef (Zucc.) Trotter | NL QZ US ZA |
| EREMO\_OPH | Eremochloa ophiuroides (Munro) Hack. | JP US |
| EREMU | Eremurus M. B. | NL QZ |
| ERICA | Erica L. | DE JP NZ QZ ZA |
| ERICA\_CAR | Erica carnea L. Erica herbacea L. | DE QZ |
| ERICA\_DAR | Erica ×darleyensis Bean Erica erigena R. Ross × E. carnea L. | DE QZ |
| ERICA\_GRA | Erica gracilis J. C. Wendl. Erica gracilis Salisb. | DE QZ |
| ERICE | Eriocephalus L. | ZA |
| ERICL | Eriocaulon L. | NL QZ |
| ERIGE | Erigeron L. | NL |
| ERIGE\_KSP | hybrids between Erigeron karvinskianus DC. and Erigeron speciosus (Lindl.) DC. | NL QZ |
| ERIOB | Eriobotrya Lindl. | IL JP ZA |
| ERIOB\_JAP | Eriobotrya japonica (Thunb.) Lindl. | ES QZ |
| ERIOP | Eriophorum L. | DE |
| ERTHN\_CRI | Erythrina crista-galli L. | JP |
| ERUCA | Eruca Mill. | NL |
| ERUCA\_SAT | Eruca sativa Mill. | FR NL QZ RU US |
| ERYNG | Eryngium L. Eryngium hybrida | JP NL NZ QZ ZA |
| ERYNG\_ALP | Eryngium alpinum L. | NL QZ ZA |
| ERYNG\_PLA | Eryngium planum L. | NL QZ ZA |
| ERYNG\_YUC | Eryngium yuccifolium Michx. | HU NL QZ |
| ERYNG\_ZAB | Eryngium ×zabelii Christ ex Bergmans E. alpinum × E. bourgatii | NL QZ |
| ERYSI | Erysimum L. Erysimum hybrid | CA DE JP NZ QZ |
| ERYSI\_ALL | Erysimum ×allionii hort. Cheiranthus ×allionii hort. Erysimum ×marshallii (Henfr.) Bois | DE QZ |
| ERYSI\_CHI | Erysimum cheiri (L.) Crantz Cheiranthus cheiri L. | DE JP QZ |
| ERYSI\_HIE | Erysimum hieraciifolium L. | DE QZ |
| ERYSI\_LIN | Erysimum linifolium (Pers.) J. Gay | DE QZ |
| ESCAL | Escallonia Mutis ex L. f. Escallonia compakta | FR GB QZ ZA |
| ESCAL\_LAE | Escallonia laevis (Vell.) Sleumer | FR GB JP NZ QZ |
| ESCAL\_RUB | Escallonia rubra (Ruiz & Pav.) Pers. | GB |
| ESCHS\_CAL | Eschscholzia californica Cham. | US |
| EUCAL | Eucalyptus L'Hér. | CN IT QZ UY ZA |
| EUCAL\_BEN | Eucalyptus benthamii Maiden & Cambage | IT QZ |
| EUCAL\_CAM | Eucalyptus camaldulensis Dehnh. | IT QZ |
| EUCAL\_CGL | Eucalyptus camaldulensis Dehnh. x Eucalyptus globulus Labill. | IT QZ |
| EUCAL\_DUN | Eucalyptus dunnii Maiden | IT QZ |
| EUCAL\_GLO | Eucalyptus globulus Labill. | ES PT QZ |
| EUCAL\_GRA | Eucalyptus grandis W. Hill ex Maiden | AR KE |
| EUCAL\_GUN | Eucalyptus gunnii Hook. f. Eucalyptus gunnii | IL IT{51} NL{46} QZ{46} QZ{51} |
| EUCAL\_GUR | Eucalyptus grandis x Eucalyptus urophylla | IT QZ |
| EUCAL\_UVI | Eucalyptus urophylla x Eucalyptus viminalis | IT QZ |
| EUCOM | Eucomis L’Her. | NL NZ QZ ZA |
| EUCOM\_COM | Eucomis comosa (Houtt.) Wehrh | NL QZ |
| EUGEN\_UNI | Eugenia uniflora L. | GB |
| EUONY | Euonymus L. | DE NL ZA |
| EUONY\_ALA | Euonymus alatus (Thunb.) Siebold | CA NL |
| EUONY\_FOR | Euonymus fortunei (Turcz.) Hand.-Mazz. | CA DE NL PL QZ |
| EUONY\_JAP | Euonymus japonicus Thunb. Euonymus japonicus L. f. | CA JP NL QZ ZA |
| EUPAT | Eupatorium L. | CA NL QZ ZA |
| EUPAT\_CAN | Eupatorium cannabinum L. | NL |
| EUPAT\_PUR | Eupatorium purpureum L. | CA NL QZ |
| EUPHO | Euphorbia L. | CA DE GB NL QZ{16} |
| EUPHO\_AMY | Euphorbia amygdaloides L. | GB NZ |
| EUPHO\_CHA | Euphorbia characias L. | GB NZ |
| EUPHO\_CYA | Euphorbia cyathophora Murray | NL QZ |
| EUPHO\_CYP | Euphorbia cyparissias L. | GB |
| EUPHO\_DON | Euphorbia donii Oudejans Euphorbia longifolia D. Don | GB |
| EUPHO\_DUL | Euphorbia dulcis L. | GB |
| EUPHO\_EPI | Euphorbia epithymoides L. Euphorbia polychroma A. Kern. | GB |
| EUPHO\_ERY | Euphorbia erythraeae (A. Berger) N. E. Br. | DE QZ |
| EUPHO\_FUL | Euphorbia fulgens Karw. ex Klotzsch | NL QZ |
| EUPHO\_GRI | Euphorbia griffithii Hook. f. | GB |
| EUPHO\_HYP | Euphorbia hypericifolia L. Chamaesyce hypericifolia (L.) Millsp. | CA DE JP QZ ZA |
| EUPHO\_JAC | Euphorbia jacquemontii Boiss. | GB |
| EUPHO\_LAC | Euphorbia lactea Haw. | DE QZ |
| EUPHO\_LAT | Euphorbia lathyris L. | QZ US |
| EUPHO\_LEU | Euphorbia leucocephala Lotsy | JP |
| EUPHO\_LOM | Euphorbia x lomi Rauh | DE QZ |
| EUPHO\_LON | Euphorbia longifolia Lam. Euphorbia mellifera Aiton | GB |
| EUPHO\_LOP | Euphorbia lophogona Lam. | DE QZ |
| EUPHO\_MIL | Euphorbia milii Des Moul. Euphorbia milii Desmoulins Euphorbia-Milii-Hybridae | DE JP QZ |
| EUPHO\_MRT | Euphorbia martinii Euphorbia x martinii | FR GB NZ ZA |
| EUPHO\_PCO | Euphorbia pulcherrima Willd. ex Klotzsch × Euphorbia cornastra (Dressler) Radcl.-Sm. | CA JP QZ |
| EUPHO\_PUL | Euphorbia pulcherrima Willd. ex Klotzsch | CA IL IT JP KR PL QZ ZA |
| EUPHO\_ROB | Euphorbia robbiae Turrill | GB |
| EUPHO\_SCH | Euphorbia schillingii Radcl.-Sm. | GB |
| EUPHO\_SIK | Euphorbia sikkimensis Boiss. | GB |
| EURYA\_EMA | Eurya emarginata (Thunb.) Makino | JP |
| EURYO | Euryops (Cass.) Cass. Euryops Cass. | CA JP NL ZA |
| EURYO\_PEC | Euryops pectinatus (L.) Cass. | NL QZ |
| EURYO\_SPE | Euryops speciosissimus DC. Euryops athanasiae (L. f.) Less. ex Harv. | NL QZ |
| EUSTA | Eustachys Desv. Chloroides Regel, nom. inval. Langsdorffia Regel, nom. inval. Schultesia Spreng. | ZA |
| EUSTO | Eustoma Salisb. Lisianthus L. | DE IL |
| EUSTO\_GRA | Eustoma exaltatum (L.) Salisb. ex G. Don subsp. russellianum (Hook.) Kartesz Bilamista grandiflora Raf. Eustoma grandiflorum (Raf.) Shinners Eustoma russellianum (Hook.) G. Don Lisianthius russellianus Hook. | DE JP KR QZ |
| EUTRO\_MAC\_MAC | Eutrochium maculatum (L.) E. E. Lamont var. maculatum | NL QZ |
| EVOLV | Evolvulus L. | CA DE GB JP QZ |
| EVOLV\_GLO | Evolvulus glomeratus Nees et Mart. | DE GB QZ |
| EVOLV\_PIL | Evolvulus nuttallianus Roem. & Schult. Evolvulus pilosus Nutt. | DE GB QZ |
| EXACU | Exacum L. | JP NL QZ |
| EXACU\_AFF | Exacum affine Balf. f. | NL{29} QZ{29} |
| EXACU\_TRI | Exacum trinervium (L.) Druce | NL QZ |
| EXACU\_ZEY\_MAC | Exacum zeylanicam var. macranthum (Arn.) C. B. Clarke. | NL QZ |
| EXOCH | Exochorda Lindl. | CA |
| EXOCH\_RAC | Exochorda racemosa (Lindl.) Rehder | NL QZ |
| FAGOP | Fagopyrum Mill. | CN |
| FAGOP\_ESC | Fagopyrum esculentum Moench Fagopyrum sagittatum Gilib. | AT BY CA DE FR HU JP KR PL QZ RU UA US |
| FAGOP\_TAT | Fagopyrum tataricum (L.) Gaertn. | JP PL QZ |
| FAGUS\_SYL | Fagus sylvatica L. | GB NL PL QZ |
| FAHED\_LIZ | ×Fatshedera lizei (hort. ex Cochet) Guillaumin | JP |
| FALLO | Fallopia Adans. | GB |
| FALLO\_BAL | Fallopia baldschuanica (Regel) Holub | GB |
| FALLO\_SAC | Fallopia sachalinensis (F. Schmidt) Ronse Decr. Polygonum sachalinense F. Schmidt Reynoutria sachalinensis fr schmidt | CA MD NL |
| FARFU | Farfugium | NL |
| FARFU\_HJA | Farfugium hiberniflorum x Farfugium japonicum | GB NL QZ |
| FARFU\_JAP | Farfugium japonicum (L.) Kitam. | NL NZ QZ |
| FARGE | Fargesia | DE QZ |
| FARGE\_MNI | Fargesia murielae x Fargesia nitida | DE QZ |
| FARGE\_MUR | Fargesia murielae (Gamble) T.P.Yi | DE QZ |
| FATSI | Fatsia Decne. et Planch. | NL |
| FELIC | Felicia Cass. | DE GB JP QZ ZA |
| FELIC\_AME | Felicia amelloides (L.) Voss | CA DE GB JP QZ ZA |
| FESTL | ×Festulolium Aschers. et Graebn. Festulolium ×Festulolium | CZ DE DK FR GB JP NZ PL QZ RU US ZA |
| FESTL\_LOL | ×Festulolium loliaceum (Huds.) P. Fourn. Festuca pratensis Huds × Lolium perenne L. | AR DE DK FR GB |
| FESTU | Festuca L. | QZ{1} UA |
| FESTU\_ARU | Festuca arundinacea Schreb. Festuca elatior L. | AR BG CZ DE FI FR HU JP KR NL NZ PL PT QZ RO RS RU US UY ZA |
| FESTU\_ARU\_ARU | Festuca arundinacea Schreb. subsp. arundinacea Festuca elatior subsp. arundinacea (Schreb.) Celak. Festuca elatior var. arundinacea (Schreb.) Wimm. Lolium arundinaceum (Schreb.) Darbysh. Poa phoenix Scop. Schedonorus arundinaceus (Schreb.) Dumort. Schedonorus phoenix (Scop.) Holub | PT |
| FESTU\_BRE | Festuca trachyphylla (Hack.) Hack. Festuca brevipila R. Tracey Festuca ovina L. var. duriuscula auct. N. Amer. | DE PL QZ SK US |
| FESTU\_FIL | Festuca filiformis Pourr. Festuca ovina subsp. tenuifolia (Sibth.) Celak. Festuca tenuifolia Sibth. | DE PL QZ SK |
| FESTU\_GAU | Festuca gautieri (Hack.) K. Richt. | QZ |
| FESTU\_GLA | Festuca glauca Vill. Festuca ovina var. glauca (Vill.) W. D. J. Koch | DE JP QZ |
| FESTU\_HET | Festuca heterophylla Lam. | FR HU |
| FESTU\_IDA | Festuca idahoensis Elmer | US |
| FESTU\_OVI | Festuca ovina L. Festuca ovina L. var. ovina | DE HU PL PT QZ RU SK US |
| FESTU\_PRA | Festuca pratensis Huds. Festuca elatior auct. Amer., non L. | AR CZ DE FI HU JP PL PT QZ RO RS RU SK US |
| FESTU\_PSE | Festuca pseudodalmatica Krajina ex Domin | RU |
| FESTU\_PSO | Festuca pseudovina Hack. ex Wiesb. | RU |
| FESTU\_RUB | Festuca rubra L. | DE HU NL NZ PL PT QZ RO RS RU SK US |
| FESTU\_RUB\_FAL | Festuca rubra L. subsp. commutata Markgr.-Dann. Festuca nigrescens Lam. Festuca rubra L. ssp commutata Festuca rubra [unranked] commutata Gaudin, nom. inval. Festuca rubra subsp. fallax auct. Festuca rubra var. commutata Gaudin | US |
| FESTU\_RUB\_RUB | Festuca rubra L. subsp. rubra Festuca rubra subsp. vulgaris (Gaudin) Hayek | NZ |
| FESTU\_VAL | Festuca valesiaca Schleich. ex Gaudin | RU |
| FICIN\_TRU | Ficinia truncata (Thunb.) Schrad. | NL QZ |
| FICUS | Ficus L. | NL QZ ZA |
| FICUS\_AME\_GUI | Ficus americana Aubl. subsp. guianensis (Ham.) C. C. Berg | NL QZ |
| FICUS\_AUR | Ficus auriculata Lour. Roxburgh fig | NL QZ |
| FICUS\_BIN | Ficus binnendijkii Miq | JP NL QZ |
| FICUS\_BNG | Ficus benghalensis L. | NL QZ |
| FICUS\_BNJ | Ficus benjamina L. | JP NL QZ ZA |
| FICUS\_BUS | Ficus bussei Warb. ex Mildbr. & Burret | NL QZ |
| FICUS\_CAR | Ficus carica L. | DE ES IL JP PT QZ TN |
| FICUS\_DEL | Ficus deltoidea Jack | NL QZ |
| FICUS\_ELA | Ficus elastica Roxb. ex Hornem. Ficus elastica Roxb. | KR NL QZ |
| FICUS\_LYR | Ficus lyrata Warb. | NL QZ |
| FICUS\_MIC | Ficus microcarpa L. f. Ficus retusa auct., non L. | NL QZ |
| FICUS\_NAT | Ficus natalensis Hochst. | NL QZ |
| FICUS\_NAT\_LEP | Ficus natalensis Hochst. subsp. leprieurii (Miq.) C. C. Berg Ficus triangularis Warb. | NL QZ |
| FICUS\_PET | Ficus petiolaris Kunth | NL QZ |
| FICUS\_PUM | Ficus pumila L. | NL QZ |
| FICUS\_PUN | Ficus punctata Thunb. | NL QZ |
| FICUS\_REL | Ficus religiosa L. | NL QZ |
| FICUS\_RUB | Ficus rubiginosa Desf. ex Vent. | JP |
| FICUS\_SAG | Ficus sagittata Vahl | NL QZ |
| FICUS\_STR | Ficus stricta (Miq.) Miq. | NL QZ |
| FICUS\_UMB | Ficus umbellata Vahl. | NL QZ |
| FITTO | Fittonia Coem. Fittonia | JP NL |
| FITTO\_ALB | Fittonia albivenis (Lindl. ex hort. Veitch) Brummitt Adelaster albivenis Lindl. ex hort. Veitch Fittonia verschaffeltii (Lem.) Van Houtte Fittonia verschaffeltii var. argyroneura (Coem.) Regel | NL QZ |
| FLAMM\_VEL | Flammulina velutipes (Er.) Sing. | JP KR |
| FOENI | Foeniculum Mill. | ZA |
| FOENI\_VUL | Foeniculum vulgare Mill. Foeniculum officinale All | BG DE{43} ES FR HU MD NL QZ{43} RU UA US |
| FOPON | Fortunella × Poncirus | ES |
| FOPON\_TRI | Fortunella sp. x Poncirus trifoliata (L.) Raf. | QZ |
| FORSY | Forsythia Vahl Forsythia hybrida | CN FR KR QZ |
| FORSY\_EUR | Forsythia europaea Degen & Bald. | FR QZ |
| FORSY\_INT | Forsythia x intermedia Zabel | CA FR QZ |
| FORSY\_OVA | Forsythia ovata Nakai | FR QZ |
| FORSY\_SUS | Forsythia suspensa (Thunb.) Vahl | FR QZ |
| FORSY\_VIR | Forsythia viridissima Lindl. | FR QZ |
| FORTU | Fortunella Swingle | ES JP ZA |
| FORTU\_CRA | Fortunella × crassifolia Swingle | ES QZ |
| FORTU\_HIN | Fortunella hindsii (Champ. ex Benth.) Swingle | ES QZ |
| FORTU\_JAP | Fortunella japonica (Thunb.) Swingle Citrus japonica Thunb. Citrus madurensis Lour. | ES QZ |
| FORTU\_MAR | Fortunella margarita (Lour.) Swingle | ES QZ |
| FORTU\_OBO | Fortunella × obovata hort. ex Tanaka | ES QZ |
| FORTU\_POL | Fortunella polyandra (Ridl.) Tanaka | ES QZ |
| FOTHE\_MAJ | Fothergilla major G. Lodd. | DE |
| FRAGA | Fragaria L. | AR BG BY CA DE ES FR HU IL JP NZ PL RU SK ZA |
| FRAGA\_AMO | Fragaria ananassa x Fragaria moschata | RU |
| FRAGA\_ANA | Fragaria xananassa Duch. Fragaria grandiflora Ehrh. non (L.) Crantz | CA CN DE ES PL PT QZ RO UY ZA |
| FRAGA\_IVE | Fragaria iinumae x Fragaria vesca | DE QZ |
| FRAGA\_VES | Fragaria vesca L. | DE FR QZ |
| FRAXI | Fraxinus L. | NL |
| FRAXI\_EXC | Fraxinus excelsior L. | NZ |
| FRAXI\_PEN | Fraxinus pennsylvanica Marsh. | CA IL PL |
| FRAXI\_UHD | Fraxinus uhdei (Wenz.) Lingelsh. | IL |
| FREES | Freesia Eckl. ex Klatt Freesia x hybrida hort. Freesia-Hybridae | IT JP NL QZ RU ZA |
| FREES\_LAX | Freesia laxa (Thunb.) Goldblatt & J. C. Manning Anomatheca laxa (Thunb.) Goldblatt Lapeirousia laxa (Thunb.) N. E. Br. | JP |
| FREES\_REF | Freesia refracta (Jacq.) Klatt | KR |
| FRITI | Fritillaria L. Fritillaria | NL QZ |
| FRITI\_EDU | Fritillaria eduardii Regel ex Losinsk. | NL |
| FRITI\_IMP | Fritillaria imperialis L. | NL QZ |
| FRITI\_PER | Fritillaria persica L. | NL |
| FRITI\_RAD | Fritillaria raddeana Regel | NL |
| FRPOT | Fragaria x Potentilla ×Fragotentilla ined. | DE FR QZ |
| FUCHS | Fuchsia L. Fuchsia x hybrida | CA DE JP NZ PL QZ ZA |
| FUCHS\_MAG | Fuchsia magellanica Lam. Fuchsia magellanica Lam. var. macrostemma (Ruiz et Pav.) Munz | GB |
| FUCHS\_PAN | Fuchsia paniculata Lindl. | DE QZ |
| FUCHS\_TRI | Fuchsia triphylla L. | CA |
| GAILL | Gaillardia Foug. | GB HU JP QZ |
| GAILL\_ARI | Gaillardia aristata Pursh | CA GB HU QZ |
| GAILL\_GRA | Gaillardia ×grandiflora hort. ex Van Houtte Gaillardia x grandiflora | CA GB HU NZ QZ |
| GAILL\_PUL | Gaillardia pulchella Foug. | CA GB HU QZ |
| GALEG | Galega L. | GB |
| GALEG\_OFF | Galega officinalis L. | GB MD NL QZ |
| GALEG\_ORI | Galega orientalis Lam. | EE HU MD PL QZ |
| GANOD\_LUC | Ganoderma lucidum | KR |
| GARDE | Gardenia Ellis | ZA |
| GARDE\_JAS | Gardenia jasminoides J. Ellis Gardenia augusta (L.) Merr. Gardenia radicans Thunb. | DE JP NZ QZ ZA |
| GASAL | ×Gasteraloe Aloe x Gasteria hybrid Gasteria Duval × Aloe L. | NL QZ |
| GASAL\_ACA | Aloe aristata Haw. x Gasteria carinata (Mill.) Duval var. verrucosa (Mill.) Van Jaarsv. | HU NL QZ |
| GASAL\_BEG | Gasteraloe beguinii (Radl) Guillaumin | NL QZ |
| GAULN | Gaulnettya W.J. Marchant X Gaulnettya W.J. Marchant ×Gaulnettya wisleyensis (Marchant) Rehder | NL |
| GAULT | Gaultheria Kalm ex L. Gaultheria Pernettya Gaudich. | GB NL QZ |
| GAULT\_MUC | Gaultheria mucronata (L. f.) Hook. & Arn. Gaultheria mucronata (L. f.) Hook. Et Arn. Pernettya mucronata Pernettya mucronata (L. f.) Spreng | DE GB QZ |
| GAULT\_PRO | Gaultheria procumbens L. | CA NL QZ |
| GAURA | Gaura L. | GB NL NZ QZ ZA |
| GAURA\_COC | Gaura coccinea Pursh | GB |
| GAURA\_LCO | Gaura lindheimeri x Gaura coccinea | CA |
| GAURA\_LIN | Gaura lindheimeri Engl. & Gray | CA GB JP NL QZ ZA |
| GAURA\_SIN | Gaura sinuata Nutt. ex Ser. | GB |
| GAZAN | Gazania Gaertn. | AU CA DE GB JP NZ QZ US ZA |
| GAZAN\_LIN | Gazania linearis (Thunb.) Druce | GB |
| GAZAN\_MAR | Gazania maritima Levyns | GB |
| GAZAN\_MRI | Gazania maritima Levyns × Gazania rigens (L.) Gaertn. | DE GB NL QZ |
| GAZAN\_RIG | Gazania rigens (L.) Gaertn. Gazania splendens hort. ex Hend. & A. A. Hend. | DE GB QZ |
| GELSE | Gelsemium Juss. | NL ZA |
| GELSE\_SEM | Gelsemium sempervirens (L.) J.St.-Hil | ZA |
| GENIS\_STE | Genista stenopetala Webb & Berthel. Cytisus racemosus Marnock | FR PL QZ |
| GENTI | Gentiana L. | JP NL NZ QZ |
| GENTI\_ACA | Gentiana acaulis L. | NL QZ |
| GENTI\_ASC | Gentiana asclepiadea L. | NL QZ |
| GENTI\_MAK | Gentiana makinoi Kuzen. | CA NL QZ |
| GENTI\_MSC | Gentiana makinoi Kuzen. x Gentiana scabra Bunge | NL QZ |
| GENTI\_PSC | Gentiana pneumonanthe x Gentiana scabra | NL QZ |
| GENTI\_SCA | Gentiana scabra Bunge | NL QZ |
| GENTI\_SCA\_BUE | Gentiana scabra Bunge var. buergeri (Miq.) Maxim. ex Franch. & Sav. | KR |
| GENTI\_SIN | Gentiana sino-ornata Balf. f. | NL QZ |
| GENTI\_TRI | Gentiana triflora Pall. | NL QZ |
| GENTI\_TSC | Hybrids between Gentiana triflora and Gentiana scabra | NL QZ |
| GERAN | Geranium L. | CA DE GB JP NZ QZ |
| GERAN\_ANT | Geranium ×antipodeum Yeo Geranium sessiliflorum × Geranium traversii | DE GB NZ QZ |
| GERAN\_CAN | Geranium ×cantabrigiense Yeo Geranium dalmaticum × Geranium macrorrhizum | GB |
| GERAN\_CIN | Geranium cinereum Cav. | CA DE GB QZ |
| GERAN\_CLA | Geranium clarkei Yeo | GB |
| GERAN\_DAL | Geranium dalmaticum (Beck) Rech. f. | GB |
| GERAN\_END | Geranium endressii J. Gay | GB |
| GERAN\_ERI | Geranium erianthum DC. | GB |
| GERAN\_HIM | Geranium himalayense Klotzsch | GB |
| GERAN\_IBE | Geranium ibericum Cav. | GB |
| GERAN\_INC | Geranium incanum Burm. f. | GB |
| GERAN\_MAC | Geranium maculatum L. | DE GB QZ |
| GERAN\_MAG | Geranium ×magnificum Hyl. | GB |
| GERAN\_MRR | Geranium macrorrhizum L. | GB |
| GERAN\_MRS | Geranium macrostylum Boiss. | GB |
| GERAN\_NOD | Geranium nodosum L. | GB |
| GERAN\_OXO | Geranium ×oxonianum Yeo | DE GB QZ |
| GERAN\_PHA | Geranium phaeum L. | CA DE GB QZ |
| GERAN\_PPS | Geranium pratense L. x Geranium psilostemon Ledeb. | QZ |
| GERAN\_PRA | Geranium pratense L. | DE GB QZ |
| GERAN\_PSI | Geranium psilostemon Ledeb. | DE GB QZ |
| GERAN\_REN | Geranium renardii Trautv. | GB |
| GERAN\_ROB | Geranium robertianum L. | GB |
| GERAN\_SAN | Geranium sanguineum L. | GB QZ |
| GERAN\_SES | Geranium sessiliflorum Cav. | GB |
| GERAN\_SUB | Geranium subcaulescens L’Hér. ex DC. | GB |
| GERAN\_SYL | Geranium sylvaticum L. | GB |
| GERAN\_THU | Geranium thunbergii Siebold ex Lindl. & Paxton | GB |
| GERAN\_VER | Geranium versicolor L. | GB |
| GERAN\_WAL | Geranium wallichianum D. Don ex Sweet | DE GB QZ |
| GERAN\_WLA | Geranium wlassovianum Fisch. ex Link | GB |
| GERBE | Gerbera L. | IL JP NL PL QZ RU ZA |
| GERBE\_JAM | Gerbera jamesonii Bolus ex Hook. f. | CN KR NL PL ZA |
| GEUMM | Geum L. | GB NL NZ QZ |
| GEUMM\_COC | Geum coccineum Sm. Geum borisii hort., non. Kellerer ex Sündermann | GB NL QZ |
| GEUMM\_INT | Geum ×intermedium Ehrh. | GB |
| GEUMM\_JAN | Geum ×jankae Beck | GB |
| GEUMM\_QUE | Geum quellyon Sweet Geum chiloense hort. | GB QZ |
| GEUMM\_RIV | Geum rivale L. | CA GB NL QZ |
| GINKG\_BIL | Ginkgo biloba L. | DE HU NZ PL QZ |
| GLADI | Gladiolus L. Gladanthera Gladiolus ×hybrid | IT JP NL PL QZ RO RU ZA |
| GLADI\_GAN | Gladiolus ×gandavensis Van Houtte | KR |
| GLAND | Glandularia | US ZA |
| GLAND\_HYB | Glandularia ×hybrida (hort. ex Groenl. & Rümpler) G. L. Nesom & Pruski Verbena hybrida Group Verbena xhybrida Voss Verbena ×hybrida hort. ex Groenl. & Rümpler | CA IL NL PL |
| GLAUC\_FLA | Glaucium flavum Crantz | BG |
| GLEBI\_COR | Glebionis coronaria (L.) Cass. ex Spach Chrysanthemum coronarium L. | JP RU |
| GLECH\_HED | Glechoma hederacea L. | CA |
| GLEDI | Gleditsia L. | NZ |
| GLEDI\_TRI | Gleditsia triacanthos L. Gleditschia triacanthos l | GB PL QZ |
| GLEDI\_TRI\_INE | Gleditsia triacanthos L. f. inermis (L.) C. K. Schneid. | CA |
| GLOBB | Globba L. | NL |
| GLOBB\_WIN | Globba winitii C. H. Wright | NL QZ |
| GLOBU\_ARA | Globularia arabica Jaub. et Sp. | JP |
| GLORI | Gloriosa L. | JP NL ZA |
| GLOXI | Gloxinia L'Her. | DE JP QZ |
| GLYCI\_MAX | Glycine max (L.) Merr. Dolichos soja L. Glycine gracilis Skvortsov Glycine hispida (Moench) Maxim. Glycine hispida var. brunnea Skvortsov Glycine hispida var. lutea Skvortsov Glycine soja (L.) Merr. Phaseolus max L. Soja hispida Moench Soja max (L.) Piper | AR AZ BG BO BR BY CA CN CO DE EC ES FR GE HR HU JP KE KR MD PL PY QZ{92} RO RS RU SK UA US UY ZA |
| GLYCY\_URA | Glycyrrhiza uralensis Fisch. ex DC. | JP |
| GOEPP\_MAK | Goeppertia makoyana (E. Morren) Borchs. & S. Suárez Calathea makoyana E. Morren | NL QZ |
| GOMES\_FLE | Gomesa flexuosa (hort. Lodd.) M. W. Chase & N. H. Williams Oncidium flexuosum | NL |
| GOMES\_FOR | Gomesa forbesii (Hook.) M. W. Chase & N. H. Williams Oncidium forbesii | NL |
| GOMPH | Gomphrena L. | JP NL |
| GOMPH\_GLO | Gomphrena globosa L. | NL QZ |
| GONIO | Goniolimon | ZA |
| GOODA | ×Goodaleara hort. Brassia x Miltonia x Cochlioda x Odontoglossum x Oncidium | NL QZ |
| GOODE\_OVA | Goodenia ovata Sm. | CA |
| GORDO | Gordonia Ellis | NZ |
| GOSSY | Gossypium L. | AR BG ES IL RU |
| GOSSY\_ARB | Gossypium arboreum L. | JP |
| GOSSY\_BAR | Gossypium barbadense L. | BG GR QZ US |
| GOSSY\_HIR | Gossypium hirsutum L. | AU AZ BG CN CO ES GR JP KE PY QZ US ZA |
| GRAPT | Graptophyllum Nees | NL |
| GRAPV | ×Graptoveria G. D. Rowley Echeveria x Graptopetalum | NL QZ |
| GRATP\_BEL | Graptopetalum bellum (Moran & J. Meyrán) D. R. Hunt Tacitus bellus Moran & J. Meyrán | NL QZ |
| GRATP\_PAR | Graptopetalum paraguayense (N. E. Br.) E. Walther Cotyledon paraguayensis N. E. Br. Echeveria weinbergii hort. ex T. B. Shepherd Sedum weinbergii (hort. ex T. B. Shepherd) A. Berger | JP |
| GREVI | Grevillea R. Br. corr. R. Br. Grevillea R. Br Grevillea hybrid | AU NL NZ ZA |
| GREVI\_JRH | Grevillea juniperina × Grevillea rhyolitica | NL QZ |
| GREVI\_RAL | Hybrids between Grevillea rosmarinifolia and Grevillea alpina | NZ QZ |
| GREVI\_ROB | Grevillea robusta A. Cunn. ex R. Br. | GB NL QZ |
| GRIFF | Griffinia Ker-Gawl | NL |
| GRIFO\_FRO | Grifola frondosa (Fr.) S.F. Gray | JP |
| GRIND\_CHI | Grindelia chiloensis (Cornel.) Cabrera | AR |
| GRISE | Griselinia | GB NZ |
| GRISE\_LIT | Griselinia littoralis (Raoul) Raoul | GB NL QZ |
| GRISE\_LUC | Griselinia lucida Forst. f. | GB |
| GSHAW | hybrids between Gasteria Duval and Haworthiopsis G. D. Rowley Gasteria Duval x Haworthiopsis limifolia (Marloth) G. D. Rowley Haworthia limifolia Marloth × Gasteria Duval | NL QZ |
| GSTRA | Gasteria Duval | NL QZ ZA |
| GUIZO\_ABY | Guizotia abyssinica (L. f.) Cass. | US |
| GUTIL | Guzmania x Tillandsia | NL QZ |
| GUTIL\_BLE | Guzmania blassii x Tillandsia leiboldiana | NL QZ |
| GUZMA | Guzmania Ruiz et Pav. Guzmania hybrid | CN JP NL QZ |
| GUZMA\_CLI | Guzmania conifera x Guzmania lingulata | NL QZ |
| GUZMA\_CON | Guzmania conifera (André) André ex Mez | NL QZ |
| GUZMA\_LIN | Guzmania lingulata (L.) Mez | NL QZ |
| GUZMA\_WLI | Hybrids between Guzmania wittmackii and Guzmania lingulata | NL QZ |
| GYMNO\_MIH | Gymnocalycium mihanovichii Br. & R | KR NL QZ |
| GYMNS\_DIV | Gymnosporia diversifolia Maxim. Maytenus diversifolia (Maxim.) Ding Hou | JP NL QZ |
| GYNOS\_PEN | Gynostemma pentaphyllum (Thunb.) Mak. Gynostemma pentaphyllum (Thumb.) Mak. | DE |
| GYPSO | Gypsophila L. | IL JP NL QZ ZA |
| GYPSO\_ELE | Gypsophila elegans M. Bieb. | NL |
| GYPSO\_MUR | Gypsophila muralis L. | NL QZ |
| GYPSO\_PAN | Gypsophila paniculata L. | KR NL QZ ZA |
| GYPSO\_PIL | Gypsophila paniculata L. × Gypsophila pilosa Huds. Gypsophila paniculata L. x Gypsophila porrigens (Gouan ex L.) Boiss. Gypsophila porrigens (Gouan ex L.) Boiss. | NL QZ |
| HAEMN | Haemanthus L. | ZA |
| HAKON\_MAC | Hakonechloa macra (Munro) Makino | NL QZ |
| HALIM | X Halimiocistus Janch. X Halimiocistus sahucii | GB NL QZ |
| HALIM\_WIN | ×Halimiocistus ×wintonensis hort. ex Warb. & E. F. Warb. | GB |
| HAMAM | Hamamelis L. | JP |
| HARDE | Hardenbergia Benth. | AU JP NZ ZA |
| HARDE\_VIO | Hardenbergia violaceae (Schneer.) F.C. Stearn | DE NZ QZ |
| HAWOR\_MAX | Haworthia maxima (Haw.) Duval Aloe pumila var. margaritifera L. Aloe semimargaritifera Salm-Dyck Haworthia margaritifera (L.) Haw. Haworthia margaritifera var. semimargaritifera (Salm-Dyck) Baker Haworthia papillosa var. semipapillosa Haw. | NL QZ |
| HAWOT\_FAS | Haworthiopsis fasciata (Willd.) G. D. Rowley Apicra fasciata Willd. Haworthia fasciata (Willd.) Haw Haworthia fasciata f. major (Salm-Dyck) Poelln. Haworthia fasciata f. ovato-lanceolata Poelln. Haworthia fasciata f. sparsa Poelln. Haworthia fasciata f. subconfluens (Poelln.) Poelln. Haworthia fasciata f. vanstaedensis Poelln. Haworthia fasciata f. variabilis Poelln. Haworthia fasciata var. subconfluens Poelln. | NL QZ |
| HAWOT\_LIM | Haworthiopsis limifolia (Marloth) G. D. Rowley Haworthia limifolia Marloth | NL QZ |
| HEBEE | Hebe Comm. ex Juss. Hebe Hebe hybrid Hebe veronica | DE GB JP NZ QZ ZA |
| HEBEE\_ALB | Hebe albicans (Petrie) Cockayne Hebe recurva Simps. & J. Thoms. | GB |
| HEBEE\_AND | Hebe × andersonii (Lindl. & Paxton) Cockayne | DE GB QZ |
| HEBEE\_DIO | Hebe diosmifolia (R. Cunn. ex A. Cunn.) Cockayne & Allan | GB |
| HEBEE\_ELL | Hebe elliptica (G. Forst.) Pennell | GB |
| HEBEE\_FRA | Hebe ×franciscana (Eastw.) Souster | GB |
| HEBEE\_MAT | Hebe matthewsii (Cheeseman) Cockayne | DE GB QZ |
| HEBEE\_ODO | Hebe odora (Hook. f.) Cockayne | GB |
| HEBEE\_PAR | Hebe parviflora (Vahl) Cockayne & Allan | GB |
| HEBEE\_PIM | Hebe pimeleoides (Hook. f.) Cockayne & Allan | GB |
| HEBEE\_PIN | Hebe pinguifolia (Hook. f.) Cockayne & Allan | GB |
| HEBEE\_SAL | Hebe salicifolia (G. Forst.) Pennell | GB |
| HEDER | Hedera L. | DE GB HU JP QZ ZA |
| HEDER\_COL | Hedera colchica (K. Koch) K. Koch | QZ |
| HEDER\_HEL | Hedera helix L. | GB HU PL QZ |
| HEDER\_HEL\_HIB | Hedera helix L. subsp. hibernica (G. Kirchn.) D. C. McClint. Hedera hibernica (Kirchn.) Bean | GB HU QZ |
| HEDER\_RHO | Hedera rhombea (Miq.) Siebold ex Bean | HU QZ |
| HEDYS\_COR | Hedysarum coronarium L. | ES NZ |
| HELEN | Helenium L. | FR GB NZ QZ US |
| HELEN\_AUT | Helenium autumnale L. | FR GB QZ |
| HELEN\_BIG | Helenium bigelovii Torr. & A. Gray | GB |
| HELLE | Helleborus L. | JP NL NZ QZ |
| HELLE\_ANI | Hybrids between Helleborus atrorubens and Helleborus niger | NL QZ |
| HELLE\_BAL | Helleborus xballardiae B. Mathew Helleborus niger x Helleborus lividis | NL QZ |
| HELLE\_ERI | Helleborus x ericsmithii Helleborus argutifolius x H. lividus x H. niger Helleborus niger × H. × sternii | NL QZ |
| HELLE\_FOE | Helleborus foetidus L. | NL |
| HELLE\_HYB | Helleborus ×hybridus hort. ex Voss | NL QZ |
| HELLE\_LIV\_COR | Helleborus lividus Aiton subsp. corsicus (Briq.) P. Fourn. Helleborus argutifolius Viv. | NL QZ |
| HELLE\_NGC | Helleborus x nigercors J. T. Wall Helleborus argutifolius x Helleborus niger Helleborus niger x Helleborus argutifolius | NL QZ |
| HELLE\_NIG | Helleborus niger L. | NL QZ |
| HELLE\_OER | Helleborus orientalis × Helleborus ×ericsmithii | NL QZ |
| HELLE\_ORI | Helleborus orientalis Lam. | NL QZ |
| HELLE\_PUR | Helleborus purpurascens Waldst. & Kit. | NL |
| HELLE\_SAH | Helleborus ×sahinii Grimshaw Helleborus niger x Helleborus foetidus | QZ |
| HELLE\_STE | Helleborus ×sternii Turrill | NL QZ |
| HEMER | Hemerocallis L. | CA CN JP KR MD NL NZ QZ RU ZA |
| HEMER\_CIT | Hemerocallis citrina Baroni | NL |
| HEMER\_FUL | Hemerocallis fulva (L.) L. | NL |
| HEMIG | Hemigraphis Nees | NL |
| HEMIG\_REP | Hemigraphis repanda (L.) Hallier f. | NL QZ |
| HEMIZ | Hemizygia (Benth.) Briq. | DE GB JP QZ |
| HEPTA\_MIC | Heptacodium miconioides Rehder | FR GB QZ |
| HERIC\_ERI | Hericium erinaceum(Bull Fr.)Pers. | JP |
| HERMA | Hermannia L. | ZA |
| HERNA\_OVI | Hernandia ovigera L. | JP |
| HESPR\_PAR | Hesperaloe parviflora (Torr.) J. M. Coult. | HU NL QZ |
| HEUCH | Heuchera L. | CA GB JP NL NZ QZ ZA |
| HEUCH\_AME | Heuchera americana L. | GB |
| HEUCH\_BRI | Heuchera ×brizoides hort. ex Lemoine | GB |
| HEUCH\_CYL | Heuchera cylindrica Douglas | GB |
| HEUCH\_MIC | Heuchera micrantha Douglas ex Lindl. | GB |
| HEUCH\_SAN | Heuchera sanguinea Engelm. | GB NL QZ |
| HEUCH\_VIL | Heuchera villosa Michx. | GB NL QZ |
| HEUCL | ×Heucherella H. R. Wehrh. Heucherella Wehrh ×Heucherella Wehrh. | CA GB JP NL NZ QZ ZA |
| HEUCL\_TIA | ×Heucherella tiarelloides (Lemoine & É. Lemoine) H. R. Wehrh. Heuchera tiarelloides Lemoine & É. Lemoine | GB |
| HIBIS | Hibiscus L. | BE CA DE FR GB JP QZ{59} US ZA |
| HIBIS\_ACE | Hibiscus acetosella Welw. ex Hiern | DE GB QZ ZA |
| HIBIS\_CMO | Hibiscus coccineus x Hibiscus moscheutos L. | DE GB QZ |
| HIBIS\_COC | Hibiscus coccineus Walter | GB |
| HIBIS\_MOS | Hibiscus moscheutos L. Hibiscus palustris L. | CA DE GB JP QZ |
| HIBIS\_MSY | Hibiscus moscheutos L. x H. syriacus L. | GB |
| HIBIS\_MUT | Hibiscus mutabilis L. | FR GB QZ |
| HIBIS\_PSY | Hybrids between Hibiscus paramutabilis and Hibiscus syriacus | FR GB QZ |
| HIBIS\_ROS | Hibiscus rosa-sinensis L. | CA DE GB QZ |
| HIBIS\_SCH | Hibiscus schizopetalus (Mast.) Hook. f. | DE GB QZ |
| HIBIS\_SIN | Hibiscus sinosyriacus L. H. Bailey Hibiscus sinosyriacus Bailey | GB |
| HIBIS\_SYR | Hibiscus syriacus L. | BE CA FR GB KR QZ ZA |
| HIPPE | Hippeastrum Herb. Hippeastrum Hybrids Hippeastrum x hortorum Maatsch Hippeastrum × hybridum hort. Hippeastrum-Hybridae | CN JP KR NL QZ RU ZA |
| HIPPE\_YUN | Hippeastrum yungacense (Cárdenas & I. S. Nelson) Meerow Amaryllis yungasensis Cárdenas & I.S.Nelson | NL QZ |
| HIPPH | Hippophae L. Hippophaë L. | NL RU |
| HIPPH\_RHA | Hippophae rhamnoides L. Hippophaë rhamnoides L. | DE MD QZ RO SK |
| HLCON | Heliconia L. | NL NZ{6} |
| HLCON\_PSI | Heliconia psittacorum L. f. | NL QZ |
| HLCON\_STR | Heliconia stricta Huber | NL QZ |
| HLCRS | Helichrysum Mill. corr. Pers. | CA DE GB JP QZ |
| HLCRS\_AMO | Helichrysum amorginum Boiss. & Orph. | DE QZ |
| HLCRS\_ITA | Helichrysum italicum (Roth) Gussone | DE QZ |
| HLCRS\_PET | Helichrysum petiolare Hilliard & B. L. Burtt | DE QZ |
| HLNTM | Helianthemum Mill. | FR GB NL QZ |
| HLNTS | Helianthus L. | JP KE NL |
| HLNTS\_AAR | hybrids between Helianthus annuus L. and Helianthus argophyllus Torr. & A. Gray | QZ |
| HLNTS\_ANN | Helianthus annuus L. Helianthus annuus [unranked] lenticularis (Douglas) Cockerell Helianthus annuus subsp. annuus L. Helianthus annuus subsp. jaegeri (Heiser) Heiser Helianthus annuus subsp. lenticularis (Douglas) Cockerell Helianthus annuus subsp. texanus Heiser Helianthus annuus var. annuus L. Helianthus annuus var. macrocarpus (DC.) Cockerell Helianthus jaegeri Heiser Helianthus lenticularis Douglas | AR AZ BG DE ES FR HU IL KE MD NZ PT QZ RO RS RU SK UA US ZA |
| HLNTS\_DEC | Helianthus decapetalus L. | DE GB QZ |
| HLNTS\_SAL | Helianthus salicifolius A. Dietr. | FR GB NZ QZ |
| HLNTS\_TAN | Helianthus tuberosus L. x Helianthus annuus L. | RU |
| HLNTS\_TUB | Helianthus tuberosus L. | DE HU MD NL NZ QZ ZA |
| HLOPS | Heliopsis Pers. | GB JP QZ{60} |
| HLOPS\_HEL | Heliopsis helianthoides (L.) Sweet | CA FR GB QZ ZA |
| HLOPS\_HEL\_SCA | Heliopsis helianthoides (L.) Sweet var. scabra (Dunal) Fernald Heliopsis scabra Dunal | CA |
| HLTRP | Heliotropium L. | CA GB QZ |
| HLTRP\_ARB | Heliotropium arborescens L. | CA FR GB JP QZ |
| HOLAR | Holarrhena R. Br. | NL |
| HOLAR\_PUB | Holarrhena pubescens Wall. ex G.Don | NL QZ |
| HOLCU\_LAN | Holcus lanatus L. | NZ UY |
| HOLMS | Holmskioldia Retz. | NL |
| HOMLM | Homalomena Schott | NL QZ |
| HORDE | Hordeum L. | CN JP KE ZA |
| HORDE\_VUL | Hordeum vulgare L. Hordeum distichum jessen Hordeum lagunculiforme (Bachteev) Bachteev ex Nikif. Hordeum vulgare L. convar distichon L. Hordeum vulgare L. ssp polystichum Hall Schinz et Kell | AR AT AZ BE{30} BG BY CA CZ DE DK EC EE{34} ES FI{34} FR GB HR HU KE KR MD NZ PL QZ{34} QZ{38} RO RS RU SK TN US UY ZA |
| HORDE\_VUL\_VUL | Hordeum vulgare L. subsp. vulgare Hordeum distichum var nutans Hordeum sativum Jess. Hordeum vulgare var. nigricans (Ser.) Körn. Hordeum vulgare var. rimpaui Wittm. | PT UA ZA |
| HOSTA | Hosta Tratt. | CA GB JP KR NL QZ ZA |
| HOSTA\_FOR | Hosta fortunei (Baker) L. H. Bailey | NL |
| HOSTA\_SIE | Hosta sieboldiana (Hook.) Engl. Funkia sieboldiana Hook. Hosta glauca (Siebold) Stearn | CA NL QZ |
| HOSTA\_TAR | Hosta tardiana Hort. Hosta x tardiana Hort. | CA |
| HOUTT\_COR | Houttuynia cordata Thunb. | NL |
| HOYAA | Hoya R.Br. | NL |
| HSPRZ | Hesperozygis Epling. | JP |
| HSPRZ\_MYR | Hesperozygis myrtoides (A. St.-Hil.) Epling | DE QZ |
| HTRNT | Heteranthemis | ZA |
| HUMUL\_LUP | Humulus lupulus L. | AR CA CZ DE GB HU JP NZ QZ RU UA ZA |
| HYACI | Hyacinthus | NL |
| HYACI\_ORI | Hyacinthus orientalis L. | NL PL QZ |
| HYDRC | Hydrocotyle L. | NL QZ |
| HYDRN | Hydrangea L. | CA FR GB JP NZ QZ RU ZA |
| HYDRN\_AIN | Hydrangea aspera × Hydrangea integrifolia | FR QZ |
| HYDRN\_ANO\_PET | Hydrangea anomala D. Don subsp. petiolaris (Siebold & Zucc.) E. M. McClint. Hydrangea petiolaris | FR QZ |
| HYDRN\_ARB | Hydrangea arborescens L. | CA FR QZ |
| HYDRN\_ASE | Hydrangea anomala D. Don subsp. petiolaris x Hydrangea seemannii L. Riley Hydrangea petiolaris x H. seemannii | FR QZ |
| HYDRN\_ASP | Hydrangea aspera Buch.-Ham. ex D. Don | FR QZ |
| HYDRN\_LUT | Hydrangea luteovenosa Koidz. | QZ |
| HYDRN\_MAC | Hydrangea macrophylla (Thunb.) Ser. Hydrangea macrophylla (Thunb. ex Murr.) Ser. | CA DE{44} FR NZ QZ{44} |
| HYDRN\_MAC\_SER | Hydrangea serrata (Thunb.) Ser. var. serrata Hydrangea acuminata Siebold & Zucc. Hydrangea macrophylla subsp. serrata (Thunb.) Makino Hydrangea macrophylla var. acuminata (Siebold & Zucc.) Makino Hydrangea opuloides var. serrata (Thunb.) Rehder Hydrangea serrata f. acuminata (Siebold & Zucc.) E. H. Wilson Viburnum serratum Thunb. | CA DE{44} FR KR QZ{44} |
| HYDRN\_MSC | Hydrangea macrophylla (Thunb.) Ser. x H. scandens (L. f.) Ser. | FR QZ |
| HYDRN\_MSE | hybrids between Hydrangea macrophylla (Thunb.) Ser. and Hydrangea serrata (Thunb.) Ser. | QZ |
| HYDRN\_PAN | Hydrangea paniculata Siebold | CA FR QZ |
| HYDRN\_QUE | Hydrangea quercifolia W. Bartram | CA FR QZ |
| HYDUM | Hylotelephium x Sedum | NL QZ |
| HYLOC | Hylocereus (A. Berger) Britton & Rose | IL ZA |
| HYLOC\_GUN | hybrids between Hylocereus guatemalensis (Eichlam) Britton & Rose and Hylocereus undatus (Haw.) Britton et Rose | QZ |
| HYLOC\_UND | Hylocereus undatus (Haw.) Britton & Rose Cereus undatus Haw. | IL JP MX |
| HYLOT | Hylotelephium | NZ |
| HYLOT\_CTA | hybrids between Hylotelephium cauticola (Praeger) H. Ohba and Hylotelephium tatarinowii (Maxim.) H. Ohba | QZ |
| HYLOT\_CTE | hybrids between Hylotelephium cauticola (Praeger) H. Ohba and Hylotelephium telephium (L.) H. Ohba hybrids between Sedum cauticola Praeger and Sedum telephium L. | QZ |
| HYLOT\_SPE | Hylotelephium spectabile (Boreau) H. Ohba Sedum spectabile Boreau | CA NL QZ |
| HYLOT\_TAT | Hylotelephium tatarinowii (Maxim.) H.Ohba | NL QZ |
| HYLOT\_TEL | Hylotelephium telephium (L.) H. Ohba Sedum telephium L. | CA NL QZ |
| HYLOT\_TSP | Hylotelephium telephium (L.) H. Ohba x H. spectabile (Boreau) H. Ohba Sedum telephium L. x Sedum spectabile Boreau | CA NL QZ |
| HYORO | Hylotelephium x Orostachys | NL QZ |
| HYPER | Hypericum L. | JP NL QZ ZA |
| HYPER\_AND | Hypericum androsaemum L. | DE NL QZ |
| HYPER\_CAL | Hypericum calycinum L. | NL QZ |
| HYPER\_INO | Hypericum ×inodorum Mill. Hypericum x inodorum Willd. | NL QZ |
| HYPER\_KAL | Hypericum kalmianum L. | CA NL QZ |
| HYPER\_MOS | Hypericum ×moserianum André | NL QZ |
| HYPER\_PER | Hypericum perforatum L. Hypericum vulgare Lam. | CA DE{43} PL QZ{43} RU |
| HYPOE | Hypoestes Soland. ex R. Br. Hypoestes Sol. ex R. Br. | ZA |
| HYPOE\_PHY | Hypoestes phyllostachya Baker | QZ |
| HYPOX | Hypoxis L. | ZA |
| HYPSI\_MAR | Hypsizygus marmoreus (Peck.) Bigelow Hypsizigus marmoreus | CN JP |
| HYPSI\_ULM | Hypsizygus ulmarius (Bull.) Redhead Hypsizigus ulmarium | JP |
| HYSSO\_OFF | Hyssopus officinalis L. | DE RU |
| IBERI | Iberis L. | FR GB JP NZ QZ ZA |
| IBERI\_AMA | Iberis amara L. | FR GB QZ |
| IBERI\_GIB | Iberis gibraltarica L. | FR GB QZ |
| IBERI\_GSE | hybrids between Iberis gibraltarica L. and Iberis sempervirens L. | QZ |
| IBERI\_SEM | Iberis sempervirens L. | CA FR GB QZ |
| ILEXX | Ilex L. | DE GB NZ PL QZ |
| ILEXX\_ALT | Ilex ×altaclerensis (Loudon) Dallim. | GB |
| ILEXX\_AQU | Ilex aquifolium L. | DE GB QZ |
| ILEXX\_COR | Ilex cornuta Lindl. & Paxton | GB |
| ILEXX\_CRE | Ilex crenata Thunb. | CA DE GB QZ ZA |
| ILEXX\_DIM | Ilex dimorphophylla Koidz. | DE GB JP QZ ZA |
| ILEXX\_GLA | Ilex glabra (L.) A. Gray | QZ |
| ILEXX\_KOE | Ilex ×koehneana Loes. | GB |
| ILEXX\_MES | Ilex ×meserveae S. Y. Hu | CA DE GB QZ |
| ILEXX\_MIT | Ilex mitis (L.) Radlk. | GB |
| ILEXX\_PAR | Ilex paraguariensis A. St.-Hil. | AR |
| ILEXX\_PED | Ilex pedunculosa Miq. | JP |
| ILEXX\_ROT | Ilex rotunda Thunb. | DE KR QZ |
| ILEXX\_VER | Ilex verticillata (L.) A. Gray | CA DE GB QZ |
| ILLIC | Illicium L. | GB |
| ILLIC\_ANI | Illicium anisatum L. | JP |
| IMPAT | Impatiens L. | CA DE FR IL JP QZ ZA |
| IMPAT\_BAL | Impatiens balsamina L. | CN |
| IMPAT\_FHA | Hybrids between Impatiens flaccida and Impatiens hawkeri Impatiens flaccida x I. hawkeri Impatiens hawkeri x I. flaccida | CA DE QZ |
| IMPAT\_HAW | Impatiens hawkeri W. Bull Impatiens linearifolia Warb. | CA CN ZA |
| IMPAT\_HPL | Impatiens hawkeri X Impatiens platypetala | DE QZ |
| IMPAT\_NAM | Impatiens namchabarwensis R. J. Morgan et al. | DE QZ |
| IMPAT\_NAU | Impatiens New Guinea Group x Impatiens auricoma Impatiens-New Guinea Group x Impatiens auricoma | DE QZ ZA |
| IMPAT\_NGH | Impatiens New Guinea Group Impatiens-Neu-Guinea-Hybriden Impatiens-New Guinea-Hybrid | CA DE JP KR QZ ZA |
| IMPAT\_NIA | Impatiens niamniamensis Gilg emend. G.M. Schulze | DE QZ |
| IMPAT\_WAL | Impatiens walleriana Hook. f. Impatiens holstii Engl. & Warb. Impatiens sultani Hook. f. | CA DE FR JP KR QZ ZA |
| IMPAT\_WAU | Impatiens walleriana x I. auricoma | CA DE QZ |
| IMPAT\_WPS | Impatiens walleriana x Impatiens pseudoviola | DE QZ |
| IMPAT\_WRE | Impatiens walleriana x repens | DE QZ |
| IMPER\_CYL | Imperata cylindrica (L.) Raeusch. Imperata arundinacea Cirillo Imperata cylindrica subsp. koenigii (Retz.) Masam. & Yanagita Imperata cylindrica var. koenigii (Retz.) Perkins Imperata cylindrica var. major (Nees) C. E. Hubb. Imperata koenigii (Retz.) P. Beauv. Imperata koenigii var. major Nees Lagurus cylindricus L. Saccharum koenigii Retz. | JP NL QZ |
| INCAR | Incarvillea | NL |
| IONOC | ×Ionocidium hort. Ionopsis x Oncidium | NL QZ |
| IPHEI | Ipheion Raf. | NL |
| IPHEI\_UNI | Ipheion uniflorum (Lindl.) Raf. | NL QZ |
| IPOMO | Ipomoea L. Quamoclit Mill. | GB{1} NL |
| IPOMO\_AQU | Ipomoea aquatica Forssk. | CN |
| IPOMO\_BAT | Ipomoea batatas (L.) Lam. Ipomoea batatas (L.) Poir. | CA CN FR{1} GB HU IE JP KE KR NZ QZ{1} UY ZA |
| IPOMO\_BAT\_BAT | Ipomoea batatas (L.) Lam. var. batatas | ZA |
| IPOMO\_CAR\_FIS | Ipomoea carnea Jacq. subsp. fistulosa (Mart. ex Choisy) D. F. Austin | JP |
| IPOMO\_IND | Ipomoea indica (Burm.) Merr. | GB{1} JP |
| IPOMO\_NIL | Ipomoea nil (L.) Roth Pharbitis nil (L.) Choisy Pharbitis nil Chois. | JP |
| IPOMO\_PUR | Ipomoea purpurea (L.) Roth Ipomoea hirsutula J. Jacq. Pharbitis purpurea (L.) J. Voigt Pharbitis purpurea (Roth) Bojer | GB{1} JP |
| IPOMO\_TRC | Ipomoea tricolor Cav. | GB{1} |
| IRESI | Iresine P. Browne | JP NZ |
| IRISS | Iris L. | IT JP KR NL QZ RU ZA |
| IRISS\_ENS | Iris ensata Thunb. Iris kaempferi sieb | KR |
| IRISS\_GER | Iris ×germanica L. | NL QZ |
| IRISS\_HOL | Iris xiphium x Iris tingitana Iris x hollandica hort., nom. inval. | NL QZ |
| IRISS\_LAE | Iris laevigata Fisch. | JP |
| IRISS\_PUM | Iris pumila L. | NL |
| IRISS\_RET | Iris reticulata M. Bieb. | NL |
| IRISS\_SIB | Iris sibirica L. Iris maritima Mill. | NL QZ |
| IRISS\_XIP | Iris xiphium L. | NL QZ |
| ISOGL | Isoglossa Oerst. | ZA |
| ISOPO | Isopogon R. Br. | NZ ZA |
| ISOPO\_FOR | Isopogon formosus R. Br. | NL QZ |
| ISOTO | Isotoma | GB |
| ISOTO\_AXI | Isotoma axillaris Lindl. Laurentia axillaris (Lindl.) E. Wimm. Solenopsis axillaris | DE GB JP NL QZ |
| ISOTO\_FLU | Isotoma fluviatilis (R. Br.) F. Muell. ex Benth. | GB QZ |
| ITEAA | Itea L. | NL |
| ITEAA\_VIR | Itea virginica L. | NL QZ |
| IWANA | X Iwanagara Hort. | NL QZ |
| IXIAA | Ixia L. Ixia L. 1762, non 1753 | NL |
| IXORA | Ixora L. | NL QZ |
| IXORA\_COC | Ixora coccinea L. | NL |
| JACAR | Jacaranda | JP |
| JACAR\_MIM | Jacaranda mimosifolia D. Don | IL QZ |
| JAMES | Jamesbrittenia O. Kuntze | CA DE QZ ZA |
| JAMES\_BER | Jamesbrittenia bergae Lemmer | DE QZ |
| JAMES\_BGR | Jamesbrittenia breviflora (Schltr.) Hilliard x J. grandiflora (Galpin) Hilliard Jamesbrittenia breviflora (Schltr.) Hilliard x Sutera grandiflora (Galpin) Hiern | QZ |
| JAMES\_BRE | Jamesbrittenia breviflora (Schltr.) Hilliard | DE QZ |
| JAMES\_CAR | Jamesbrittenia carvalhoi (Engl.) Hilliard | DE QZ |
| JAMES\_GRA | Jamesbrittenia grandiflora (Galpin) Hilliard Sutera grandiflora (Galpin) Hiern | CA DE QZ |
| JASMI | Jasminum L. | NL |
| JASMI\_MUL | Jasminum multiflorum (Burm. f.) Andrews | GB NL QZ |
| JASMI\_OFF | Jasminum officinale L. | GB NL QZ |
| JASMI\_POL | Jasminum polyanthum Franch. | NL QZ |
| JATRO | Jatropha L. | NL |
| JATRO\_CUR | Jatropha curcas L. | MX QZ |
| JATRO\_POD | Jatropha podagrica Hook. | NL QZ |
| JUGLA | Juglans L. | BG JP ZA |
| JUGLA\_HRE | Juglans hindsii × Juglans regia | QZ |
| JUGLA\_MRG | Juglans major x Juglans regia | QZ |
| JUGLA\_NIG | Juglans nigra L. | ES QZ |
| JUGLA\_REG | Juglans regia L. | AR CZ ES HU MD PL QZ{83} RO RU SK |
| JUNCU | Juncus L. | NL QZ |
| JUNCU\_EFF | Juncus effusus L. Effusus | NL QZ |
| JUNCU\_EFF\_DEC | Juncus effusus L. var. decipiens Buchenau Juncus decipiens (Buchenau) Nakai | JP |
| JUNCU\_INF | Juncus inflexus L. | NL QZ |
| JUNIP | Juniperus L. Sabina Mill. | HU NZ PL QZ RO RU ZA |
| JUNIP\_CHI | Juniperus chinensis L. | JP |
| JUNIP\_COM | Juniperus communis L. | HU PL QZ |
| JUNIP\_CON | Juniperus conferta Parl. | PL QZ |
| JUNIP\_HOR | Juniperus horizontalis Moench | CA PL |
| JUNIP\_PFI | Juniperus ×pfitzeriana (Späth) P. A. Schmidt Juniperus x media | GB PL |
| JUNIP\_PIN | Juniperus pingii W. C. Cheng | HU QZ |
| JUNIP\_PSE | Juniperus pseudosabina Fisch. & C. A. Mey. | HU QZ |
| JUNIP\_SCO | Juniperus scopulorum Sarg. | HU PL QZ |
| JUNIP\_SEM | Juniperus semiglobosa Regel | HU QZ |
| JUNIP\_SQU | Juniperus squamata Buch.-Ham. ex D. Don | PL QZ |
| JUNIP\_VIR | Juniperus virginiana L. | CA HU PL QZ |
| JUSTI\_BRA | Justicia brandegeana Wassh. & L. B. Sm. Beloperone guttata Brandegee | JP |
| JUSTI\_CAN | Justicia candicans nees l benson | NL QZ |
| JUSTI\_CAR | Justicia carnea Lindl. | NL QZ |
| JUSTI\_NOD | Justicia nodosa Hook | NL QZ |
| JUSTI\_PIC | Justicia pictifolia Standl. | NL QZ |
| KALAN | Kalanchoe Adans. Kalanchoë x hybrida hort. | CA DE JP QZ{93} ZA |
| KALAN\_BGU | Kalanchoe blossfeldiana x Kalanchoe guignardii | DE QZ |
| KALAN\_BLA | Kalanchoe blossfeldiana x kalanchoe laciniata | DE JP QZ |
| KALAN\_BLO | Kalanchoe blossfeldiana Poelln. | CA DE JP KR QZ ZA |
| KALAN\_BPO | hybrids between Kalanchoe blossfeldiana Poelln. and Kalanchoe porphyrocalyx (Baker) Baill. | QZ |
| KALAN\_BSP | Kalanchoe blossfeldiana x Kalanchoe spathulata | JP |
| KALAN\_HUM | Kalanchoe humilis Britten | DE QZ |
| KALAN\_MAN | Kalanchoe manginii Raym.-Hamet & H. Perrier | DE QZ |
| KALAN\_MAR | Kalanchoe marmorata Baker | DE QZ |
| KALAN\_MPO | hybrids between Kalanchoe miniata Hils. & Bojer ex Tul. And Kalanchoe porphyrocalyx (Baker) Baill. | QZ |
| KALAN\_THY | Kalanchoe thyrsiflora Harv. | DE QZ |
| KALAN\_UNI | Kalanchoe uniflora (Stapf) Raym.-Hamet | DE QZ |
| KALMI | Kalmia L. | JP PL |
| KALOP\_SEP | Kalopanax septemlobus (Thunb.) Koidz. Kalopanax pictus Nakai | KR |
| KERRI\_JAP | Kerria japonica (L.) DC. | HU QZ |
| KLEIN\_CEP | Kleinia cephalophora Compton Senecio cephalophorus (Compton) H. Jacobsen | NL QZ |
| KNAUT\_MAC | Knautia macedonica Griseb. | GB NL QZ |
| KNIPH | Kniphofia Moench | FR GB JP NZ QZ ZA |
| KNIPH\_GAL | Kniphofia galpinii Baker | GB |
| KNIPH\_PAU | Kniphofia pauciflora Baker | GB |
| KNIPH\_ROO | Kniphofia rooperi (T. Moore) Lem. | FR GB QZ |
| KNIPH\_TRI | Kniphofia triangularis Kunth | GB |
| KNIPH\_UVA | Kniphofia uvaria (L.) Oken | GB |
| KOELE | Koeleria Pers. | NL QZ ZA |
| KOELE\_GLA | Koeleria glauca (Spreng.) DC. | NL QZ |
| KOELE\_MAC | Koeleria macrantha (Ledeb.) Schult. Koeleria cristata L. Koeleria gracilis | NL NZ US |
| KOELR\_PAN | Koelreuteria paniculata Laxm. | HU QZ |
| KOHLE | Kohleria Regel | DE QZ |
| KUNZE | Kunzea Reichb. | NZ ZA |
| LABLA\_PUR | Lablab purpureus (L.) Sweet Dolichos lablab L. | KE |
| LABUR\_ANA | Laburnum anagyroides Medik. | HU QZ |
| LACHE | Lachenalia Jacq. f. ex Murr. Lachenalia spp. | NL QZ ZA |
| LACHE\_ALO | Lachenalia aloides (L. f.) Pers. ex Engl. | NL QZ |
| LACTU\_SAT | Lactuca sativa L. | BG BY CA CN DE ES FR HU IL JP KR NL NZ PL PT QZ RS RU UA US ZA |
| LACTU\_SAT\_CAP | Lactuca sativa L. var. capitata L. Lactuca sativa convar sativa var capitata l | AR BG CZ DE ES FR PL RO |
| LAGEN\_SIC | Lagenaria siceraria (Molina) Standl. Lagenaria siceraria Standley Lagenaria vulgaris Ser. | FR JP KR NL PT QZ |
| LAGER | Lagerstroemia L. | FR JP QZ |
| LAGER\_AMA | Lagerstroemia ×amabilis Lagerstroemia indica x Lagerstroemia subcostata | FR QZ |
| LAGER\_IND | Lagerstroemia indica L. Lagerstroemia indica prostrata | FR QZ ZA |
| LAMIU | Lamium (Tourn.) L. | DE GB QZ ZA |
| LAMIU\_MAC | Lamium maculatum L. | CA DE GB JP QZ |
| LAMPR\_BPO | Lampranthus bicolor (L.) N. E. Br. × Lampranthus pocockiae (L. Bolus) N. E. Br. | DE QZ |
| LANDO\_PUN | Landoltia punctata (G. Mey.) Les & D. J. Crawford Spirodela oligorrhiza (Kurz) Hegelm. | NL |
| LANLE\_PMI | Landoltia punctata (G. Mey.) Les & D. J. Crawford × Lemna minor L. | NL QZ |
| LANTA | Lantana L. | CA DE JP NZ QZ |
| LANTA\_CAM | Lantana camara L. Lantana hybrida hort. Lantana strigocamara R. W. Sanders Lantana-Camara-Hybriden | CA DE QZ |
| LANTA\_MON | Lantana montevidensis (Spreng.) Briq. Lantana sellowiana Link & Otto | CA DE HU NL QZ |
| LAPPU\_SQU | Lappula squarrosa (Retz.) Dumort. | DE QZ |
| LARIX | Larix Mill. | JP PL |
| LARIX\_DEC | Larix decidua Mill. | PL QZ |
| LARIX\_KAE | Larix kaempferi (Lamb.) Carrière Larix leptolepis (Siebold & Zucc.) Gordon | PL QZ |
| LATHY\_CIC | Lathyrus cicera L. | DE FR PT QZ |
| LATHY\_CSA | Lathyrus cicera x Lathyrus sativus | FR QZ |
| LATHY\_ODO | Lathyrus odoratus L. | GB JP PL US |
| LATHY\_SAT | Lathyrus sativus L. Lathyrus sativus L. var. rubra | DE FR HU MD NL QZ RU US |
| LATHY\_TIN | Lathyrus tingitanus L. | DE |
| LATHY\_TSA | Lathyrus tingitanus L. x Lathyrus sativus L. | US |
| LAURE | Laurentia Adans. | NL |
| LAURU\_NOB | Laurus nobilis L. | FR GB JP NZ QZ |
| LAVAN | Lavandula L. | BG FR GB JP NZ QZ ZA |
| LAVAN\_AMU | hybrids between Lavandula angustifolia Mill. and Lavandula multifida L. | QZ |
| LAVAN\_ANG | Lavandula angustifolia Mill. Lavandula officinalis Chaix ex Villars Lavandula vera DC. | BG CA FR HU MD QZ RO RU |
| LAVAN\_ANG\_ANG | Lavandula angustifolia Mill. ssp. angustifolia | FR QZ |
| LAVAN\_CAD | Lavandula ×cadevallii Sennen hybrids between Lavandula pedunculata (Mill.) Cav. and Lavandula stoechas L. | FR QZ |
| LAVAN\_CHA | Lavandula xchaytoriae Upson & S. Andrews Lavandula angustifolia x Lavandula lanata | FR QZ |
| LAVAN\_DEN | Lavandula dentata L. | FR QZ ZA |
| LAVAN\_HET | Lavandula xheterophylla Viv. Lavandula ×allardii | FR QZ |
| LAVAN\_INT | Lavandula ×intermedia Emeric ex Loisel. Lavandula angustifolia Mill. × Lavandula latifolia Medik. Lavandula hybrida reverchon Lavandula ×burnatii Briq. | FR QZ |
| LAVAN\_LAT | Lavandula latifolia Medik. | FR |
| LAVAN\_PED | Lavandula pedunculata (Mill.) Cav. | FR QZ |
| LAVAN\_PIN | Lavandula pinnata L. | FR ZA |
| LAVAN\_SPI | Lavandula spica Cav. | FR |
| LAVAN\_STO | Lavandula stoechas L. | CA FR QZ ZA |
| LAVAT | Lavatera L. | CA FR GB PL QZ |
| LAVAT\_THU | Lavatera thuringiaca L. | FR GB QZ |
| LECHE | Lechenaultia Leschenaultia R. Br. | JP |
| LECHE\_BIL | Lechenaultia biloba Lindl. Leschenaultia biloba Lindl. | GB NL NZ QZ |
| LEDEB | Ledebouria Roth Drimiopsis Lindl. & Paxton Resnova Van der Merwe | NL ZA |
| LEEAA | Leea D. Royen ex L. | NL QZ |
| LEMNA | Lemna L. | NL |
| LEMNA\_MIN | Lemna minor L. | NL QZ |
| LENSS\_CUL | Lens culinaris Medik. | BG CA ES FR HU MD PT QZ RU SK UA US |
| LENSS\_CUL\_CUL | Lens culinaris Medik. subsp. culinaris Lens esculenta Moench | GE |
| LENTI\_EDO | Lentinula edodes (Berk.) Pegler Lentinus edodes (Berk.) Sing. | JP KR RU |
| LENTI\_SAJ | Lentinus sajor-caju (Fr.) Fr. 1838 Pleurotus sajor-caju (Fr.) Singer | KR |
| LEONO | Leonotis (Pers.) R. Br. | NL |
| LEONT\_ALP | Leontopodium alpinum Cass. | DE NL QZ |
| LEONT\_NIV | Leontopodium nivale (Ten.) Hand.-Mazz. | NL |
| LEONU\_CAR | Leonurus cardiaca L. | RU |
| LEPID\_RUD | Lepidium ruderale L. | NL QZ |
| LEPID\_SAT | Lepidium sativum L. | DE NL QZ RU |
| LEPID\_VIR | Lepidium virginicum L. | NL QZ |
| LEPTI | Leptinella Cass. | NL |
| LESPE\_CUN | Lespedeza cuneata (Dum. Cours.) G. Don | US |
| LESPE\_STR | Lespedeza striata (Thunb.) Hook. & Arn. Kummerowia striata (Thunb.) Schindl. | US |
| LEUCA | Leucanthemum Leucanthemum Mill. | FR GB NZ QZ ZA |
| LEUCA\_MAX | Leucanthemum maximum (Ramond) DC. Chrysanthemum maximum Ram. Leucanthemum maximum (Ram.) DC. | CA FR GB JP QZ |
| LEUCA\_SUP | Leucanthemum ×superbum (Bergmans ex J. W. Ingram) D. H. Kent Chrysanthemum ×superbum Bergmans ex J. W. Ingram | CA DE FR GB NZ QZ |
| LEUCA\_VUL | Leucanthemum vulgare Lam. Chrysanthemum leucanthemum L. | GB IT |
| LEUCC | Leucocoryne Lindl. | NL |
| LEUCD | Leucadendron R. Br. | IL NZ PT QZ ZA |
| LEUCD\_CFL | hybrids between Leucadendron conicum (Lam.) I. Williams and Leucadendron floridum R. Br. | QZ |
| LEUCD\_DLA | Leucadendron discolor × Leucadendron laureolum | GB PT QZ |
| LEUCD\_LAU | Leucadendron laureolum (Lam.) Fourc. | GB NL QZ |
| LEUCD\_LSA | hybrids between Leucadendron laureolum and Leucadendron salignum Leucadendron laureolum x Leucadendron salignum Leucadendron salignum x Leucadendron laureolum | PT QZ |
| LEUCO\_BRO | Leucophyta brownii Cass. Calocephalus brownii (Cass.) F. Muell. | DE QZ |
| LEUCP\_CAN | Leucophyllum candidum I. M. Johnst. | NL |
| LEUCS | Leucospermum R. Br. | AU DE IL NZ QZ ZA |
| LEUCT | Leucothoe D. Don Leucothoë Leucothoë D. Don | JP NL PL |
| LEUCT\_AFO | Leucothoe axillaris x Leucothoe fontanesiana | NL PL QZ |
| LEUCT\_AXI | Leucothoe axillaris (Lam.) D. Don | NL PL QZ |
| LEUCT\_FON | Leucothoe fontanesiana (Steud.) Sleumer | JP NL NZ PL QZ |
| LEUCT\_KEI | Leucothoe keiskei Miq. | NL PL QZ |
| LEVIS\_OFF | Levisticum officinale W. D. J. Koch | PL RO |
| LEWIS\_COT | Lewisia cotyledon (S. Watson) B. L. Rob. | DE GB QZ |
| LEYCE | Leycesteria Wall. | NL QZ |
| LEYCE\_FOR | Leycesteria formosa Wall. | CA GB NL QZ |
| LIATR | Liatris Gaertn. ex Schreb. | JP NL |
| LIBER | Libertia Spreng. | GB NL NZ QZ |
| LIBER\_GRA | Libertia grandiflora (R. Br.) Sweet | GB |
| LIBER\_IXI | Libertia ixioides (G. Forst.) Spreng. | GB NL QZ |
| LIBER\_PER | Libertia peregrinans Cockayne & Allan | GB |
| LIBOD\_PLU | Libocedrus plumosa (Don) Sargent Libocedrus plumosa (D. Don) Sarg. | NZ |
| LIGUL | Ligularia Cass. | NL NZ QZ |
| LIGUL\_DEN | Ligularia dentata (A. Gray) H. Hara | NL QZ |
| LIGUL\_PRZ | Ligularia przewalskii (Maxim.) Diels | NL |
| LIGUL\_STE | Ligularia stenocephala (Maxim.) Matsum. et Koidz. | CA NL |
| LIGUS | Ligustrum L. | DE |
| LIGUS\_DEL | Ligustrum delavayanum Har. | NL QZ |
| LIGUS\_IBO | Ligustrum ibota Siebold | GB HU NL QZ |
| LIGUS\_JAP | Ligustrum japonicum Thunb. | DE JP QZ |
| LIGUS\_LUC | Ligustrum lucidum W. T. Aiton | DE NL QZ |
| LIGUS\_OBT | Ligustrum obtusifolium Siebold & Zucc. | DE GB NL QZ |
| LIGUS\_OVA | Ligustrum ovalifolium Hassk. | DE GB HU NL QZ |
| LIGUS\_SIN | Ligustrum sinense Lour. | NL QZ |
| LIGUS\_VUL | Ligustrum vulgare L. | HU |
| LILIU | Lilium L. | AR BG CA CN GB IL IT JP KR NL PL QZ RU ZA |
| LILIU\_LON | Lilium longiflorum Thunb. | NL |
| LILIU\_POM | Lilium pomponium L. | NL |
| LIMNA | Limnanthes | US |
| LIMON | Limonium Mill. | CN IL JP KE NL NZ QZ ZA |
| LIMON\_ALT | Limonium altaica | NL QZ |
| LIMON\_GME | Limonium gmelinii (Willd.) Kuntze | NL QZ |
| LIMON\_PIN | Limonium perezii (Stapf) F. T. Hubb. x L. sinuatum (L.) Mill | NL QZ |
| LIMON\_PPR | Limonium puberulum (Webb) Kuntze x Limonium perezii (Stapf) F. T. Hubb. | NL QZ |
| LIMON\_PRZ | Limonium perezii (Stapf) F. T. Hubb. | NL QZ |
| LIMON\_SIN | Limonium sinuatum (L.) Mill. | KR NL QZ |
| LIMON\_SNS | Limonium sinense (Girard) Kuntze | NL QZ |
| LIMON\_SSN | Limonium sinense x Limonium sinuatum | NL QZ |
| LINAR | Linaria Mill. Linaria Bipartita Hybrids | GB JP NL QZ |
| LINAR\_MAR | Linaria maroccana Hook. f. | GB |
| LINAR\_PUR | Linaria purpurea (L.) Mill. | GB NL QZ |
| LINDE\_CLE | Lindernia cleistandra W. R. Barker | JP |
| LINUM | Linum Linum L. | UA |
| LINUM\_GRA | Linum grandiflorum Desf. | RU |
| LINUM\_USI | Linum usitatissimum L. Linum humile Mill. Linum usitatissimum L. f. elongata Linum usitatissimum L. var intermedia Vav et Ell | AR AT BY CA CZ DE ES FR GB HU KR NZ PL PT QZ RO RU SK US |
| LIQUI | Liquidambar L. | DE NZ |
| LIQUI\_STY | Liquidambar styraciflua L. | DE |
| LIRID | Liriodendron L. | NZ |
| LIRID\_TUL | Liriodendron tulipifera L. | PL QZ |
| LIRIP | Liriope | GB JP NZ |
| LIRIP\_EXI | Liriope exiliflora (L. H. Bailey) H. H. Hume | GB |
| LIRIP\_MIN | Liriope minor (Maxim.) Makino | GB |
| LIRIP\_MUS | Liriope muscari (Decne.) L. H. Bailey Liriope platyphylla F. T. Wang & T. Tang Liriope platyphylla Wang et Tang | GB KR |
| LIRIP\_SPI | Liriope spicata (Thunb.) Lour. | GB |
| LITCH\_CHI | Litchi chinensis Sonn. | IL ZA |
| LITHD | Lithodora Griseb. | GB NZ |
| LITHD\_DIF | Lithodora diffusa (Lag.) I. M. Johnst. | DE GB JP QZ |
| LITHD\_ZAH | Lithodora zahnii (Halácsy) I. M. Johnst. | GB |
| LOBEL | Lobelia L. | CA DE GB JP NZ QZ US |
| LOBEL\_AER | Lobelia alsinoides Lam. (syn. Lobelia trigona Roxb.) x Lobelia erinus L. | DE NL QZ |
| LOBEL\_CAR | Lobelia cardinalis L. Lobelia splendens Willd. | DE GB QZ |
| LOBEL\_ERI | Lobelia erinus L. | CA DE QZ ZA |
| LOBEL\_EVA | Lobelia erinus x Lobelia valida | DE QZ |
| LOBEL\_GER | Lobelia ×speciosa Sweet Lobelia x gerardii | DE GB QZ |
| LOBEL\_SIP | Lobelia siphilitica L. | DE GB QZ |
| LOBUL | Lobularia | CA GB JP NL QZ |
| LOBUL\_MAR | Lobularia maritima (L.) Desv. Alyssum maritimum (L.) Lam. | CA GB NL QZ |
| LOLIU | Lolium L. | BG ZA |
| LOLIU\_BOU | Lolium ×hybridum Hausskn. Lolium multiflorum X Lolium perenne L. Lolium ×boucheanum auct. | CZ DE GB JP NL NZ PL PT QZ RO US UY ZA |
| LOLIU\_MUL | Lolium multiflorum Lam. | AR CZ DE GB HU KR NL PT RO RS UA US UY ZA |
| LOLIU\_MUL\_ITA | Lolium multiflorum Lam. ssp. italicum (A. Br.) Volkart Lolium multiflorum Lam ssp non alternativum | CZ DE GB JP NL NZ QZ RU ZA |
| LOLIU\_MUL\_WES | Lolium multiflorum Lam. var. westerwoldicum Wittm. Lolium multiflorum Lam ssp alternativum | CZ DE NL NZ PL QZ RU ZA |
| LOLIU\_PER | Lolium perenne L. Lolium boucheanum Kunth | AR BG CZ DE GB HU JP NL NZ PL PT QZ RO RS RU SK US UY ZA |
| LOMAN | Lomandra Labill | AU GB NL NZ QZ ZA |
| LOMAN\_CON | Lomandra confertifolia (F. M. Bailey) Fahn | GB |
| LOMAN\_FIL | Lomandra filiformis (Thunb.) Britten | GB NL QZ |
| LOMAN\_HYS | Lomandra hystrix (R. Br.) L. R. Fraser & Vickery | GB NL QZ |
| LOMAN\_LON | Lomandra longifolia | AU GB JP NL QZ |
| LONIC | Lonicera L. | CA CZ GB PL QZ RU ZA |
| LONIC\_ACU | Lonicera acuminata Wall. Lonicera giraldii Rehder Lonicera henryi Hemsl. | GB PL QZ |
| LONIC\_BPE | Lonicera ×brownii (Regel) Carrière x Lonicera periclymenum | GB PL QZ |
| LONIC\_BRO | Lonicera × brownii (Regel) Carrière | GB PL QZ |
| LONIC\_CAE | Lonicera caerulea L. | CA CZ GB PL QZ RU |
| LONIC\_CAE\_EDU | Lonicera caerulea L. var. edulis Turcz. ex Herder Lonicera edulis (Turcz. ex Herder) Turcz. ex Freyn Lonicera turczaninowii Pojark. | JP PL |
| LONIC\_CAE\_EMP | Lonicera caerulea L. var. emphyllocalyx (Maxim.) Nakai Lonicera emphyllocalyx Maxim. | FR QZ |
| LONIC\_CAE\_KAM | Lonicera caerulea L. var. kamtschatica Sevast. Lonicera kamtschatica Pojark. | DE SK |
| LONIC\_CAP | Lonicera caprifolium L. | GB |
| LONIC\_ETR | Lonicera etrusca Santi | GB |
| LONIC\_ITA | Lonicera ×italica Tausch | GB |
| LONIC\_JAP | Lonicera japonica Thunb. | GB PL QZ |
| LONIC\_NIT | Lonicera nitida Wils. | DE GB PL QZ |
| LONIC\_PER | Lonicera periclymenum L. Lonicera belgica (Aiton) Phillips | GB PL QZ |
| LONIC\_PIL | Lonicera pileata Oliv. | GB |
| LONIC\_PUR | Lonicera ×purpusii Rehder | GB |
| LONIC\_SEM | Lonicera sempervirens L. | GB |
| LONIC\_TAT | Lonicera tatarica L. | GB |
| LONIC\_TRA | Lonicera tragophylla Hemsl. | GB |
| LOPHO | Lophomyrtus Burret | GB JP NZ |
| LOPHO\_BUL | Lophomyrtus bullata (Sol. ex A. Cunn.) Burret | GB |
| LOPHO\_OBC | Lophomyrtus obcordata (Raoul) Burret | GB |
| LOPHO\_RAL | Lophomyrtus xralphii (Hook. f.) Burret Lophomyrtus bullata × Lophomyrtus obcordata | GB NL QZ |
| LOROP | Loropetalum | GB |
| LOROP\_CHI | Loropetalum chinense (R. Br.) Oliv. Loropetalum chinense forma prostratum | GB JP NL NZ QZ |
| LOTON\_BAI | Lotononis bainesii Baker | UY |
| LOTUS | Lotus L. | AR NZ US |
| LOTUS\_COR | Lotus corniculatus L. | DE GB HU PL QZ RO RS SK UY |
| LOTUS\_GLA | Lotus tenuis Waldst. et Kit. ex Willd. Lotus glaber Mill. | AR UY |
| LOTUS\_SUB | Lotus subbiflorus Lotus subbiflorus ssp subbiflorus | GB PT UY |
| LOTUS\_ULI | Lotus uliginosus Schkuhr | DE GB UY |
| LPHSP\_ESC | Lophospermum erubescens D. Don x L. scandens D. Don Asarina erubescens (D. Don) Pennell x A. lophospermum (L.H. Bailey) Pennell | CA |
| LPMAU\_EBA | Lophospermum erubescens x Maurandya barclayana | NL QZ |
| LPTOS | Leptospermum J.R. et G. Forst. | AU DE JP NZ QZ ZA |
| LPTOS\_SCO | Leptospermum scoparium J. R. Forst. & G. Forst. Leptospermum scoparium J.R. et G. Forst. | DE QZ |
| LUCUL | Luculia Sweet | JP |
| LUDIS\_DIS | Ludisia discolor (Ker Gawl.) A. Rich. | NL QZ |
| LUFFA | Luffa | CN |
| LUPIN | Lupinus L. | FR NL QZ UA US ZA |
| LUPIN\_ALB | Lupinus albus L. | BG DE ES FR{58} HU PL PT QZ RO RU ZA |
| LUPIN\_ANG | Lupinus angustifolius L. | BY CA DE ES FR{58} HU NZ PL PT QZ RU UY ZA |
| LUPIN\_ARB | Lupinus arboreus Sims | NL |
| LUPIN\_LUT | Lupinus luteus L. | BY DE ES HU PL PT QZ RU UY ZA |
| LUPIN\_MUT | Lupinus mutabilis Sweet Lupinus mutabilis L. | DE |
| LUPIN\_POL | Lupinus polyphyllus Lindl. | EE FR{1} QZ{1} RU |
| LYCAS | Lycaste Lindl. | JP |
| LYCHN | Lychnis L. | CA GB JP |
| LYCHN\_CHA | Lychnis chalcedonica L. | GB |
| LYCHN\_COR | Lychnis coronaria (L.) Desr. Agrostemma coronaria L. | GB |
| LYCIA\_RAN | Lycianthes rantonnetii (Carriere) Bitter Solanum rantonnetii Carr ex. Lescuy | NL QZ ZA |
| LYCIU | Lycium | ZA |
| LYCIU\_BAR | Lycium barbarum L. | DE QZ |
| LYCIU\_CHI | Lycium chinense Mill. | KR |
| LYCOR | Lycoris Herb. | CN JP KR |
| LYOPH\_DEC | Lyophyllum decastes (Fr.) Sing. Lyophyllum descatees (Fr. ) Sing | JP |
| LYOPH\_SHI | Lyophyllum shimeji (Kawamura) Hongo | JP |
| LYSIM | Lysimachia L. | CA DE NL NZ QZ ZA |
| LYSIM\_BAR | Lysimachia barystachys Bunge | NL QZ |
| LYSIM\_BCL | Lysimachia barystachys x Lysimachia clethroides | JP NL QZ |
| LYSIM\_CHR | Lysimachia christinae Hance | NL QZ |
| LYSIM\_CLE | Lysimachia clethroides Duby | NL QZ |
| LYSIM\_CON | Lysimachia congestiflora Hemsl. | JP NL QZ |
| LYSIM\_FCL | Lysimachia fortunei Maxim. x L. clethroides Duby | CA NL QZ |
| LYSIM\_FOR | Lysimachia fortunei Maxim. | NL QZ |
| LYSIM\_NEM | Lysimachia nemorum L. | NL QZ |
| LYSIM\_PUN | Lysimachia punctata L. | NL QZ |
| LYSIO\_PAU | Lysionotus pauciflora Maxim. Lysionotus pauciflorus Maxim. | NL |
| LYTHR | Lythrum L. | NL QZ |
| LYTHR\_HYS | Lythrum hyssopifolia L. | NL |
| LYTHR\_POR | Lythrum portula (L.) D. A. Webb | NL |
| LYTHR\_SAL | Lythrum salicaria L. Lythrum salicaria subf. anceps Koehne | KR NL |
| MACAD | Macadamia F. Muell. | ZA |
| MACAD\_INT | Macadamia integrifolia Maiden et Betche | KE |
| MACLA\_COR | Macleaya cordata (Willd.) R. Br. | RU |
| MACRP\_BRA | Macroptilium bracteatum (Nees & Mart.) Maréchal & Baudet | AU |
| MAGNO | Magnolia L. Michelia L. | AU CN FR NZ QZ ZA |
| MAGNO\_DOL | Magnolia doltsopa (Buch.-Ham. ex DC.) Figlar Michelia doltsopa Buch.-Ham. ex DC. | NZ |
| MAGNO\_FIG | Magnolia figo (Lour.) DC. Michelia figo (Lour.) Spreng. | NZ |
| MAGNO\_GRA | Magnolia grandiflora L. | FR QZ |
| MAGNO\_KOB | Magnolia kobus DC. | HU PL QZ |
| MAGNO\_LAE | Magnolia laevifolia (Y. W. Law & Y. F. Wu) Noot. Michelia laevifolia Y. W. Law & Y. F. Wu Michelia yunnanensis Franch. ex Finet & Gagnep. | FR QZ |
| MAGNO\_LSO | hybrids between Magnolia ×loebneri Kache and Magnolia ×soulangeana Soul.-Bod. | QZ |
| MAGNO\_SOU | Magnolia ×soulangeana Soul.-Bod. Magnolia denudata × Magnolia liliiflora | JP |
| MALCO\_MAR | Malcolmia maritima (L.) R. Br. Cheiranthus maritimus L. | JP |
| MALPI | Malpighia L. | DE QZ |
| MALPI\_EMA | Malpighia emarginata DC. Malpighia punicifolia auct., non L. | JP |
| MALUS | Malus Mill. | AR BG CA CN CZ DE{57} ES FR{17} GB{1} GE HU JP NZ PL{17} PT QZ{62} QZ{57} QZ{17} RU ZA |
| MALUS\_ADS | Malus xadstringens Zabel Malus baccata x Malus pumila | CA GB |
| MALUS\_ATR | Malus ×atrosanguinea (hort. ex Späth) C. K. Schneid. | GB |
| MALUS\_BAC | Malus baccata (L.) Borkh. | CA FR{16} GB QZ{17} |
| MALUS\_DOM | Malus domestica Borkh. Malus pumila Mill var. domestica Pyrus malus L. | AZ CA CZ DE ES FR HU IL KR MD NZ PL QZ{63} QZ{65} QZ{64} RO SK UY |
| MALUS\_DRO | Malus domestica x Malus robusta Malus domestica x (Malus baccata × Malus prunifolia) | QZ |
| MALUS\_FLO | Malus floribunda Siebold ex Van Houtte Pyrus floribunda G. Kirchn., nom. illeg. | CA FR{16} FR{1} GB QZ{1} QZ{17} |
| MALUS\_GLO | Malus ×gloriosa Lemoine | GB |
| MALUS\_HUP | Malus hupehensis (Pamp.) Rehder | CA |
| MALUS\_PRU | Malus prunifolia (Willd.) Borkh. | QZ |
| MALUS\_PTR | Malus ×purpurea × Malus transitoria | FR{1} GB QZ{1} |
| MALUS\_PUM | Malus pumila L. Mill. Malus dasyphylla Borkh. Malus niedzwetzkyana Dieck Malus paradisiaca (L.) Medik. Malus pumila Mill. Malus pumila var. paradisiaca (L.) C. K. Schneid. Malus sylvestris var. niedzwetskyana (Dieck) L. H. Bailey Pyrus malus var. paradisiaca L. | CA FR |
| MALUS\_PUR | Malus ×purpurea (A. Barbier) Rehder | FR{1} FR{16} GB QZ{1} QZ{17} |
| MALUS\_ROB | Malus ×robusta (Carrière) Rehder Malus baccata × Malus prunifolia | GB QZ{17} |
| MALUS\_TOR | Malus toringo (Siebold) Siebold ex de Vriese Malus sieboldii (Regel) Rehder | FR{1} GB PL QZ{1} QZ{17} |
| MALUS\_TRA | Malus transitoria (Batalin) C. K. Schneid. | FR{16} QZ |
| MALVA | Malva L. | NL ZA |
| MALVA\_SYL | Malva sylvestris L. | NL QZ |
| MALVA\_VER | Malva verticillata L. Malva pulchella Bernh | DE |
| MAMMI\_ELO | Mammillaria elongata DC. | NL QZ |
| MANDE | Mandevilla Lindl. Dipladenia A. DC. | AU CA JP NL NZ QZ UY ZA |
| MANDE\_ABO | Mandevilla ×amabilis (Backh. & Backh. f.) Dress x M. boliviensis (Hook. f.) Woodson | CA NL QZ |
| MANDE\_AMA | Mandevilla ×amabilis (Backh. & Backh. f.) Dress Dipladenia ×amabilis Backh. & Backh. f. | CA NL QZ |
| MANDE\_BOL | Mandevilla boliviensis (Hook. f.) Woodson | NL QZ |
| MANDE\_BSA | Mandevilla boliviensis (Hook. f.) Woodson x Mandevilla sanderi (Hemsl.) Woodson | NL QZ |
| MANDE\_SAN | Mandevilla sanderi (Hemsl.) Woodson Dipladenia sanderi Hemsl. Dipladenia ×amoena T. Moore | NL QZ |
| MANDE\_SPL | Mandevilla splendens (Hook. f.) Woodson | NL QZ |
| MANGA | ×Mangave D. Klein Agave × Manfreda | NL QZ |
| MANGI\_IND | Mangifera indica L. | AU ES IL JP QZ ZA |
| MANIH\_ESC | Manihot esculenta Crantz | KE |
| MASDE | Masdevallia Ruiz & Pav. | NL QZ |
| MATRI\_REC | Matricaria recutita L. Chamomilla recutita (L.) Rauschert Matricaria chamomilla auct., non L. | BG DE GB HU NL PL QZ RU |
| MATTH | Matthiola R. Br. corr. Spreng. | DE QZ RU |
| MATTH\_INC | Matthiola incana (L.) R. Br. | DE JP QZ US |
| MECAR | Mecardonia Ruiz et Pav. | CA GB JP NL QZ |
| MECAR\_ACU | Mecardonia acuminata (Walter) Small | GB |
| MECAR\_PRO | Mecardonia procumbens (Mill.) Small | DE GB NL QZ ZA |
| MEDIC | Medicago L. | BG DE FR JP NZ UA ZA |
| MEDIC\_DOL | Medicago doliata Carmign. | PT |
| MEDIC\_LUP | Medicago lupulina L. | CZ DE RU |
| MEDIC\_POL | Medicago polymorpha L. Medicago polymorpha | PT US ZA |
| MEDIC\_POL\_BRE | Medicago polymorpha L. var. brevispina (Benth.) Heyn | ZA |
| MEDIC\_SAT | Medicago sativa L. | AR AU AZ BG CA CN CZ DE ES FR HU KE MD NZ PL PT QZ RO RS RU US UY ZA |
| MEDIC\_SAT\_FAL | Medicago sativa L. subsp. falcata (L.) Arcang. Medicago falcata L. | CA RU |
| MEDIC\_SAT\_SAT | Medicago sativa L. subsp. sativa | PT ZA |
| MEDIC\_SAT\_VAR | Medicago sativa L. nothosubsp. varia (Martyn) Arcang. Medicago sativa subsp. sativa x Medicago sativa subsp. falcata Medicago ×varia Martyn | DE FR HU PL RU |
| MEDIC\_TRU | Medicago truncatula Gaertn. Medicago truncatula | PT ZA |
| MEDIN | Medinilla Gaudich. | NL QZ |
| MEDIN\_MAG | Medinilla magnifica Lindl. | NL QZ |
| MELAL\_BRA | Melaleuca bracteata F. Muell. | JP |
| MELAM\_LEU | Melampodium leucanthum Torr. & A. Gray Melampodium paludosum Kunth | JP US |
| MELAS | Melastoma L. | JP |
| MELIA\_AZE | Melia azedarach L. | JP ZA |
| MELIL | Melilotus | ZA |
| MELIL\_ALB | Melilotus albus Medik. Melilotus alba Medik. | DE HU |
| MELIL\_OFF | Melilotus officinalis Lam. Melilotus officinalis (L.) Pall. | DE |
| MELIS\_OFF | Melissa officinalis L. | BG DE MD RU |
| MELIT | Melittis L. | NL QZ |
| MELIT\_MEL | Melittis melissophyllum L. | CA |
| MENTH | Mentha L. | BG FR JP NL |
| MENTH\_AQU | Mentha aquatica L. Mentha citrita Ehrh. | FR |
| MENTH\_AQU\_CIT | Mentha aquatica L. var. citrata (Ehrh.) Fresen. Mentha citrata Ehrh. | FR QZ |
| MENTH\_ARV | Mentha arvensis L. | FR QZ |
| MENTH\_AUS | Mentha australis R. Br. | FR QZ |
| MENTH\_CAN | Mentha canadensis L. | FR QZ |
| MENTH\_CER | Mentha cervina L. | FR QZ |
| MENTH\_GAT | Mentha gattefossei Maire | FR QZ |
| MENTH\_GRA | Mentha grandiflora Benth. | FR QZ |
| MENTH\_JAP | Mentha japonica (Miq.) Makino | FR QZ |
| MENTH\_LAX | Mentha laxiflora Benth. | FR QZ |
| MENTH\_LON | Mentha longifolia (L.) Huds. | FR QZ |
| MENTH\_LON\_ASI | Mentha longifolia (L.) Huds. var. asiatica (Boriss.) Rech. f. Mentha asiatica Boriss. | FR QZ |
| MENTH\_PIP | Mentha ×piperita L. Mentha aquatica L. × Mentha spicata L. | BG DE FR MD PL QZ RO RU |
| MENTH\_ROT | Mentha ×rotundifolia (L.) Huds. | FR QZ |
| MENTH\_SPI | Mentha spicata L. | DE FR QZ |
| MERWI | Merwilla Speta | ZA |
| MESEM | Mesembryanthemum L. | ZA |
| MESEM\_CRY | Mesembryanthemum crystallinum L. | JP |
| MESPI\_GER | Mespilus germanica L. | GB HU QZ RU |
| METAS | Metasequoia Miki ex Hu et Cheng | NL PL |
| METAS\_GLY | Metasequoia glyptostroboides Hu et Cheng | NL PL QZ |
| MICBT\_DEC | Microbiota decussata Kom. | GB PL QZ |
| MICCT\_AUS | Microcitrus australasica (F. Muell.) Swingle Citrus australasica F. Muell. | QZ |
| MICRS | Microsorum Link | NL |
| MICRS\_MUS | Microsorum musifolium (Blume) Ching | NL QZ |
| MICRS\_PUN | Microsorum punctatum (L.) Copel. | NL QZ |
| MICRS\_SCO | Microsorum scolopendrium burm f copel | NL QZ |
| MILTA | ×Bratonia Moir ×Miltassia hort. | NL QZ |
| MILTD | ×Miltonidium hort. Miltonia × Oncidium | NL QZ |
| MILTO | Miltonia Lindl. | JP NL QZ |
| MILTP | Miltoniopsis God.-Leb. x Miltoniopsis hort. | NL |
| MIMET | Mimetes Salisb. | ZA |
| MIMOS | Mimosa | FR |
| MIMUL | Mimulus | DE GB QZ |
| MIMUL\_HYB | Mimulus ×hybridus hort. ex Voss Mimulus luteus L. × Mimulus guttatus Fisch. ex DC. | DE GB QZ |
| MIRAB\_JAL | Mirabilis jalapa L. | JP |
| MISCA | Miscanthus | DE JP PL QZ |
| MISCA\_GIG | Miscanthus ×giganteus J. M. Greef & Deuter ex Hodk. & Renvoize hybrids between Miscanthus sinensis Andersson and Miscanthus sacchariflorus (Maxim.) Hack. | DE QZ ZA |
| MISCA\_SIN | Miscanthus sinensis Andersson | CA DE QZ |
| MOLIN\_ACA | Molinia arundinacea x Molinia caerulea | NL QZ |
| MOLIN\_ARU | Molinia arundinacea Schrank Molinia litoralis Host | NL QZ |
| MOLIN\_CAE | Molinia caerulea (L.) Moench | NL QZ |
| MOLUC | Moluccella L. | NL |
| MOMOR\_CHA | Momordica charantia L. | CN FR JP NL QZ RU |
| MONAR | Monarda L. | CA GB NL QZ ZA |
| MONAR\_DBR | Hybrids between Monarda didyma and Monarda bradburiana | GB NL QZ |
| MONAR\_DID | Monarda didyma L. | CA GB JP NL QZ |
| MONOP | Monopsis Salisb. | GB NL ZA |
| MONOP\_LUT | Monopsis lutea Urb. | GB NL QZ |
| MONOP\_UNI | Monopsis unidentata (W. T. Aiton) E. Wimm. | GB NL QZ ZA |
| MONST | Monstera Adans. | NL |
| MONST\_ADA | Monstera adansonii Schott | BE HU QZ |
| MONST\_DEL | Monstera deliciosa Liebm. | RU |
| MONST\_OBL | Monstera obliqua Miq. | NL QZ |
| MORAE | Moraea Mill. Homeria Vent. | ZA |
| MORIN | Moringa | ZA |
| MORUS | Morus L. | AZ JP KR SK |
| MORUS\_ALB | Morus alba L. Morus multicaulis Perr. | GE HU PL QZ RU |
| MORUS\_NIG | Morus nigra L. | RU |
| MORUS\_ROT | Morus rotundiloba Koidz. | HU QZ |
| MTROS\_ALB | Metrosideros albiflora Metrosideros albiflora Soland. ex Gaertn. | NZ |
| MTROS\_CAR | Metrosideros carminea Metrosideros carminea Oliv. | NZ |
| MTROS\_CLN | Metrosideros collina (J. R. Forst. & G. Forst.) A. Gray | NZ |
| MTROS\_CLS | Metrosideros colensoi Metrosideros colensoi Hook. f. | NZ |
| MTROS\_DIF | Metrosideros diffusa (G. Forst.) Sm Metrosideros diffusa Forst. f. | NZ |
| MTROS\_EXC | Metrosideros excelsa Soland. ex Gaertn. | NZ |
| MTROS\_KER | Metrosideros kermadecensis Metrosideros kermadecensis Oliv. | NZ |
| MTROS\_PAR | Metrosideros parkinsonii Metrosideros parkinsonii Buch. | NZ |
| MTROS\_PER | Metrosideros perforata (J.R. et G. Forst.) A. Rich. Metrosideros perforata (Forst. et Forst. f.) A. Rich. | NZ |
| MTROS\_ROB | Metrosideros robusta A. Cunn. | NZ |
| MTROS\_SCA | Metrosideros scandens Metrosideros scandens (Forst. et Forst. f.) Druce | NZ |
| MTROS\_UMB | Metrosideros umbellata Metrosideros umbellata Cav. | NZ |
| MUCUN\_PRU | Mucuna pruriens (L.) DC. | US |
| MUEHL | Muehlenbeckia Meisn. Homalocladium (F. Muell.) L. H. Bailey | JP |
| MUEHL\_COM | Muehlenbeckia complexa (A. Cunn.) Meisn. | NL QZ |
| MUEHL\_PLA | Muehlenbeckia platyclada (F. Muell.) Meisn. Homalocladium platycladum (F. Muell.) L. H. Bailey Polygonum platycladum F. Muell. | QZ |
| MURDA\_LOR | Murdannia loriformis (Hassk.) R. S. Rao & Kammathy Aneilema loriforme | NL QZ |
| MURRA\_PAN | Murraya paniculata (L.) Jack | ZA |
| MUSAA | Musa L. | CN FR IL NL ZA |
| MUSAA\_ACU | Musa acuminata Colla Musa cavendishii Lamb. | CN ES FR JP NL QZ ZA |
| MUSCA | Muscari | NL |
| MUSCA\_MAC | Muscari macrocarpum Sweet | NL QZ |
| MUSCA\_MAS | Muscari massayanum Grunert | NL QZ |
| MYRIO\_AQU | Myriophyllum aquaticum (Vell.) Verdc. | NL QZ |
| MYRTU\_COM | Myrtus communis L. | DE IL QZ |
| MYSTS | Myosotis L. | CA GB JP NL QZ |
| MYSTS\_ALP | Myosotis alpestris F.W. Schmidt | GB NL QZ |
| MYSTS\_PAR | Myosotis xparviflora Myosotis arvensis X Myosotis sylvatica | NL QZ |
| MYSTS\_SCO | Myosotis scorpioides L. Myosotis palustris (L.) Hill | GB NL QZ |
| MYSTS\_SYL | Myosotis sylvatica Ehrh. ex Hoffm. Myosotis alpestris hort., non F. W. Schmidt Myosotis oblongata Link | QZ |
| NAEMA\_SUB | Naematoloma sublateritium (Fr.) Karst. | JP |
| NANDI | Nandina | ZA |
| NANDI\_DOM | Nandina domestica Thunb. Nandina domestica Thunb. ex Murray | JP NL NZ QZ |
| NARCI | Narcissus L. | GB IL JP NL PL QZ RU ZA |
| NARCI\_BUL | Narcissus bulbocodium L. | GB NL PL QZ |
| NARCI\_CYC | Narcissus cyclamineus DC. | GB |
| NARCI\_MIN | Narcissus minor L. | GB |
| NARCI\_ODO | Narcissus ×odorus L. | GB |
| NARCI\_PSE | Narcissus pseudonarcissus L. | GB NL PL QZ |
| NARCI\_ROM | Narcissus romieuxii Braun-Blanq. & Maire | GB |
| NARCI\_RUP | Narcissus rupicola Dufour | GB |
| NARCI\_TAZ | Narcissus tazetta L. | GB |
| NASTU | Nasturtium | US |
| NASTU\_MIC | Nasturtium microphyllum Boenn. ex Rchb. Rorippa microphylla (Boenn. ex Rchb.) Hyl. ex Á. Löve & D. Löve | GB NL QZ |
| NASTU\_OFF | Nasturtium officinale R. Br. Nasturtium nasturtium-aquaticum (L.) H. Karst., nom. inval. Radicula nasturtium Cav. Radicula nasturtium-aquaticum (L.) Rendle & Britten Rorippa nasturtium Beck Rorippa nasturtium-aquaticum (L.) Hayek Sisymbrium nasturtium Thunb. Sisymbrium nasturtium-aquaticum L. | GB NL PT QZ |
| NASTU\_STE | Nasturtium xsterile (Airy Shaw) Oefelein Nasturtium microphyllum x Nasturtium officinale Rorippa microphylla x Rorippa nasturtium-aquaticum Rorippa ×sterilis Airy Shaw | GB |
| NAUTI\_LYN | Nautilocalyx lynchii (Hook. f.) Sprague | DE |
| NELUM\_NUC | Nelumbo nucifera Gaertn. | JP |
| NEMAC\_DEC | Nemacystus decipiens (Suringar) Kuckuck | JP |
| NEMES | Nemesia Vent. | AU CA DE GB JP NL NZ QZ ZA |
| NEMES\_BRE | Nemesia brevicalcarata Schltr. | GB |
| NEMES\_CAE | Nemesia caerula | CA DE GB QZ |
| NEMES\_CHE | Nemesia cheiranthus E. Mey. ex Benth. | GB |
| NEMES\_DEN | Nemesia denticulata | GB |
| NEMES\_FOE | Nemesia foetens Venten | CA DE GB QZ |
| NEMES\_FRT | Nemesia frutescens G.Don | CA GB |
| NEMES\_FRU | Nemesia fruticans Nemesia capensis (Spreng.) Kuntze Nemesia fruticosa | CA DE GB QZ |
| NEMES\_SFR | Nemesia strumosa x Nemesia fruticans Nemesia fruticans x Nemesia strumosa | QZ |
| NEMES\_SIL | Nemesia silvatica Hilliard | GB |
| NEMES\_STR | Nemesia strumosa Benth. | DE GB QZ |
| NEMES\_VER | Nemesia versicolor E. Mey. ex Benth. | GB |
| NEONO\_WIG | Neonotonia wightii (Wight & Arn.) J. A. Lackey Glycine javanica auct., non L. Glycine wightii grahan ex a rnott ver | ZA |
| NEORE | Neoregelia L.B. Sm. | NL QZ |
| NEORE\_CAR | Neoregelia carolinae (Beer) L. B. Sm. Nidularium meyendorffii (Regel) Regel | NL QZ |
| NEORE\_CHL | Neoregelia chlorosticta (Baker) L. B. Sm. | NL |
| NEPEN | Nepenthes L. | NL QZ |
| NEPEN\_ALA | Nepenthes alata Blanco | NL |
| NEPEN\_ASV | hybrids between Nepenthes ampullaria Jack, Nepenthes sibuyanensis Nerz and Nepenthes ventricosa Blanco Nepenthes ampullaria Jack × (Nepenthes sibuyanensis Nerz × Nepenthes ventricosa Blanco) | NL |
| NEPEN\_AVE | Hybrids between Nepenthes ampullaria and Nepenthes ventricosa Nepenthes ampullaria × Nepenthes ventricosa | NL QZ |
| NEPEN\_MVE | Nepenthes mira Jebb & Cheek x N. ventricosa Blanco | NL QZ |
| NEPEN\_RSI | Nepenthes rafflesiana X Nepenthes sibuyanensis | NL QZ |
| NEPEN\_SAM | hybrids between Nepenthes sibuyanensis Nerz and Nepenthes ampullaria Jack | NL QZ |
| NEPEN\_VVO | hybrids between Nepenthes ventricosa Blanco and Nepenthes vogelii Schuit. & de Vogel | QZ |
| NEPET | Nepeta L. | DE QZ RU |
| NEPET\_FAA | Nepeta ×faassenii Bergmans ex Stearn | CA DE QZ |
| NEPET\_GOV | Nepeta govaniana (Wall. ex Benth.) Benth. Nepeta goviana Benth | GB NL QZ |
| NEPET\_GRA | Nepeta grandiflora M. Bieb. | NL QZ |
| NEPET\_SUB | Nepeta subsessilis Maxim. | DE QZ |
| NEPHR | Nephrolepis Schott | NL QZ ZA |
| NEPHR\_COR | Nephrolepis cordifolia (L.) C. Presl | NL QZ |
| NEPHR\_EXA | Nephrolepis exaltata (L.) Schott Nephrolepis exaltata bostoniensis | NL QZ |
| NERIN | Nerine Herb. | NL ZA |
| NERIN\_BOW | Nerine bowdenii W. Watson | NL QZ |
| NERIN\_BSA | Nerine bowdenii × Nerine sarniensis | NL QZ |
| NERIU | Nerium L. | FR JP ZA |
| NERIU\_OLE | Nerium oleander L. Nerium indicum Mill. | FR QZ |
| NERTE | Nertera Banks et Soland. ex. Gaertn. | NL |
| NICOT | Nicotiana L. | BG FR JP QZ |
| NICOT\_GLA | Nicotiana glauca Graham | QZ |
| NICOT\_RUS | Nicotiana rustica L. | CN DE |
| NICOT\_TAB | Nicotiana tabacum L. | AR AZ BG CA CN CO DE FR HU IT KR QZ RS RU US ZA |
| NIERE | Nierembergia Ruiz et Pav. | CA GB JP NL QZ US |
| NIERE\_LIN | Nierembergia linariaefolia | AR |
| NIERE\_REP | Nierembergia repens Ruiz & Pav. | GB |
| NIERE\_SCO | Nierembergia scoparia Sendtn. | GB |
| NIGEL | Nigella | GB NL QZ |
| NIGEL\_DAM | Nigella damascena L. | BE JP NL QZ |
| NOLAN | Nolana L. | GB JP NL QZ |
| NOTHO | Nothofagus Blume. Nothofagus Bl. | NZ |
| NYMPH | Nymphaea L. | JP |
| NYMPH\_CAP | Nymphaea capensis Thunb. | NL |
| NYSSA\_SYL | Nyssa sylvatica Marshall | HU QZ |
| OCIMU\_BAS | Ocimum basilicum L. | DE FR HU IL IT JP MD QZ RO RU US ZA |
| OCIMU\_CIT | Ocimum ×citriodorum Vis. | CA |
| ODNTC | X Odontocidium Hort. | NL QZ |
| ODNTD | Odontioda X Odontioda Hort. | NL |
| ODONN | Odontonia Miltonia x Odontoglossum xOdontonia hort. | NL QZ |
| ODONT | Odontoglossum H.B.K. | JP |
| OENAN\_JAV | Oenanthe javanica (Blume) DC. Oenanthe javanica (Bl.) DC. | JP |
| OENOT | Oenothera L. | CA GB JP NL NZ PL QZ US |
| OENOT\_BIE | Oenothera biennis L. | DE NL |
| OENOT\_FMA | Oenothera fruticosa L. × O. macrocarpa Nutt. | NL QZ |
| OENOT\_FRU | Oenothera fruticosa L. | NL QZ |
| OENOT\_GAU | Oenothera gaura W. L. Wagner & Hoch Gaura biennis L. | GB |
| OENOT\_MAC | Oenothera macrocarpa Nutt. Oenothera missouriensis Sims | NL |
| OENOT\_SPE | Oenothera speciosa Nutt. | NL QZ |
| OLDEN\_DIF | Oldenlandia diffusa (Willd.) Roxb. Hedyotis diffusa Willd. | KR |
| OLEAA | Olea Olea L. | ZA |
| OLEAA\_EUR | Olea europaea L. | AR ES IL NZ QZ RU TN ZA |
| OLEAR\_TRA | Olearia traversii (F. Muell.) Hook. f. | NZ |
| ONCDP | ×Oncidopsis J. M. H. Shaw | NL QZ |
| ONCID | Oncidium Sw. Oncidium Alliance | JP NL QZ |
| ONCID\_ORN | Oncidium ornithorhynchum Kunth | NL |
| ONCID\_SCH | Oncidium schillerianum Rchb. f. | NL |
| ONCID\_SPH | Oncidium sphacelatum Lindl. | NL |
| ONOBR | Onobrychis Onobrychis Mill. | RU UA |
| ONOBR\_TRA | Onobrychis transcaucasica Grossh. | AZ |
| ONOBR\_VIC | Onobrychis viciifolia Scop. Onobrychis sativa Lam. | DE ES FR HU PL RO RS US |
| ONONI\_ALO | Ononis alopecuroides L. | FR QZ |
| OPHIO | Ophiopogon Ker -Gawl. Ophiopogon Ker Gawl. Ophiopogon Ker-Gawl. | GB NZ ZA |
| OPHIO\_INT | Ophiopogon intermedius D. Don | GB |
| OPHIO\_JAB | Ophiopogon jaburan (Siebold) G. Lodd. Liriope gigantea Liriope gigantean Slateria jaburan Siebold | GB |
| OPHIO\_JAP | Ophiopogon japonicus (L. f.) Ker Gawl. | GB JP |
| OPHIO\_PLA | Ophiopogon planiscapus Nakai | FR GB JP QZ |
| OPLIS | Oplismenus | JP |
| OPUNT\_FIC | Opuntia ficus-indica (L.) Mill. (Opuntia Group 1) | IL ZA{172} |
| ORIGA | Origanum L. | DE FR IL NL NZ{1} QZ |
| ORIGA\_MAJ | Origanum majorana L. Majorana hortensis (Mönch) Majorana hortensis Moench | DE HU NL QZ RU |
| ORIGA\_ROT | Origanum rotundifolium Boiss. | JP |
| ORIGA\_RSC | Origanum rotundifolium x Origanum scabrum | NL QZ |
| ORIGA\_VUL | Origanum vulgare L. | DE FR NL QZ RU |
| ORNTG | Ornithogalum L. Avonsera Speta Battandiera Maire Cathissa Salisb. Coilonox Raf. Eliokarmos Raf. Elsiea F. M. Leight. Galtonia Decne. Honorius Gray Loncomelos Raf. Melomphis Raf. Neopatersonia Schönland Zahariadia Speta, nom. inval. | NL QZ ZA |
| ORNTG\_CAN | Ornithogalum candicans (Baker) J.C. Manning & Goldblatt Galtonia candicans (Bak.) Decne. Hyacinthus candicans Bak. | NZ |
| ORNTG\_DUB | Ornithogalum dubium Houtt. | IL NL QZ |
| ORNTG\_THY | Ornithogalum thyrsoides Jacq. | NL QZ |
| ORNTP | Ornithopus | NZ |
| ORNTP\_COM | Ornithopus compressus L. | ZA |
| ORNTP\_SAT | Ornithopus sativus Brot. Ornithopus intybus L. | DE PL PT QZ UY ZA |
| OROTH | Orothamnus Pappe ex Hook. | ZA |
| ORTHO | Orthosiphon Benth. | NL |
| ORYZA\_SAT | Oryza sativa L. | AR AU BG BO CN CO EC ES FR HU IT JP KE KR PT PY QZ RO RU UA US UY ZA |
| OSDIM | Osteospermum L. x Dimorphotheca Vaill. ex Moench | CA DE JP QZ |
| OSMAN | Osmanthus Lour. | NZ |
| OSMAN\_FRA | Osmanthus fragrans (Thunb.) Lour. | FR GB QZ |
| OSMOX | Osmoxylon | NL |
| OSTEO | Osteospermum L. | CA DE GB JP NZ QZ ZA |
| OSTEO\_ECK | Osteospermum ecklonis (DC.) Norl. Dimorphotheca ecklonis DC. | CA DE QZ ZA |
| OSTEO\_FRU | Osteospermum fruticosum (L.) Norl. | CA |
| OSTRY\_CAR | Ostrya carpinifolia Scop. | GB NL QZ |
| OTACA\_AZU | Otacanthus azureus (Linden) Ronse | DE QZ |
| OTACA\_CAE | Otacanthus caeruleus Lindl. | DE QZ |
| OTOME\_OCU | Otomeria oculata S. Moore | DE NL QZ |
| OXALI | Oxalis L. | JP NL PL QZ ZA |
| OXALI\_BOW | Oxalis bowiei Aiton ex G. Don | CA NL QZ |
| OXALI\_DIS | Oxalis dispar N. E. Br. | NL QZ |
| OXALI\_PES | Oxalis pes-caprae L. | NL QZ |
| OXALI\_REG | Oxalis regnellii Miq. | CA NL QZ |
| OXALI\_VER | Oxalis versicolor L. | NL QZ |
| OXYPE | Oxypetalum R. Br. | NL |
| OXYPE\_CAE | Oxypetalum caeruleum (D. Don) Decne. | JP NL QZ |
| OXYPE\_SOL | Oxypetalum solanoides Hook. & Arn. | NL |
| OZOTH | Ozothamnus R. Br. | AU |
| OZOTH\_DIO | Ozothamnus diosmifolius (Vent) DC. | DE JP NZ QZ |
| PACHY\_BHO | Pachyphytum bracteosum Klotzsch × Pachyphytum hookeri | NL QZ |
| PACHY\_HGL | Pachyphytum hookeri (Salm-Dyck) A. Berger x P. glutinicaule Moran | NL QZ |
| PACHY\_HOV | Pachyphytum hookeri x Pachyphytum oviferum | NL QZ |
| PAECH | Pachyveria Haage & Schmidt Hybrids between Echeveria DC. and Pachyphytum oviferum J. A. Purpus Hybrids between Pachyphytum and Echeveria | NL QZ |
| PAECH\_HAG | Pachyphytum hookeri (Salm-Dyck) A. Berger × Echeveria agavoides Lem. | NL QZ |
| PAECH\_LCO | Echeveria lilacina Kimnach & R. C. Moran x Pachyphytum coeruleum J. Meyrán | NL QZ |
| PAECH\_LOV | Echeveria lilacina x Pachyphytum oviferum | NL QZ |
| PAEON | Paeonia L. | NL QZ RU |
| PAEON\_DEL | Paeonia delavayi Franch. Paeonia lutea | NL |
| PAEON\_LAC | Paeonia lactiflora Pall. Paeonia albiflora Pall. | JP MD NL QZ |
| PAEON\_LDE | Paeonia lactiflora × Paeonia delavayi Paeonia lactiflora x Paeonia lutea | NL QZ |
| PAEON\_OFF | Paeonia officinalis L. | NL |
| PAEON\_SUF | Paeonia suffruticosa Andrews Paeonia moutan Sims Paeonia suffruticosa Andr. | CN JP NL RU |
| PANAX\_GIN | Panax ginseng C.A. Mey. | JP KR |
| PANDO | Pandorea (Endl.) Spach. | NZ ZA |
| PANIC | Panicum L. | AR NL QZ ZA |
| PANIC\_COL | Panicum coloratum L. | JP KE US |
| PANIC\_MAX | Panicum maximum Jacq. | JP ZA |
| PANIC\_MIL | Panicum miliaceum L. | DE HU JP KE RO RU SK UA |
| PANIC\_VIR | Panicum virgatum L. | ES{11} NL{49} NL{48} PL QZ{48} QZ{11} QZ{49} |
| PANZE | Panzerina Soják | RU |
| PAPAV | Papaver L. | NL QZ |
| PAPAV\_ORI | Papaver orientale L. | CA NL QZ |
| PAPAV\_RHO | Papaver rhoeas L. | NL QZ |
| PAPAV\_SOM | Papaver somniferum L. | AT ES HU NL QZ RU SK |
| PAPHI | Paphiopedilum Pfitzer | NL QZ |
| PARAH | Parahebe W.R.B. Oliv. Parahebe W.R.B. Oliver | NZ |
| PARAH\_CAT | Parahebe catarractae (G. Forst.) W. R. B. Oliv. | GB NL QZ ZA |
| PARAN | Paranomus Salisb. | ZA |
| PARRO\_PER | Parrotia persica (DC.) C. A. Mey. | GB HU QZ |
| PASPA | Paspalum | ZA |
| PASPA\_ATR | Paspalum atratum Swallen | US |
| PASPA\_DIL | Paspalum dilatatum Poir. | AR JP |
| PASPA\_NOT | Paspalum notatum Flüggé | JP US ZA |
| PASPA\_VAG | Paspalum vaginatum Sw. | US |
| PASSI | Passiflora L. | CO DE IL NL QZ ZA{169} |
| PASSI\_ACA | Hybrids between Passiflora amethystina and Passiflora caerulea | DE JP QZ |
| PASSI\_BEL | Passiflora ×belotii hort. ex Pépin Passiflora alata × Passiflora caerulea | DE NL QZ |
| PASSI\_CAE | Passiflora caerulea L. | DE NL QZ |
| PASSI\_EDU | Passiflora edulis Sims | JP |
| PASSI\_IMI | Passiflora insignis x Passiflora mixta | DE NL QZ |
| PASSI\_INC | Passiflora incarnata L. | DE QZ |
| PASSI\_INS | Passiflora insignis (Mast.) Hook. f. | NL |
| PASSI\_KEW | Passiflora ×kewensis Goldring Passiflora caerulea × Passiflora kermesiana Passiflora caerulea × Passiflora raddeana | DE NL QZ |
| PASSI\_MIX | Passiflora mixta L. f. | NL |
| PASSI\_TRI\_MOL | Passiflora tripartita var. mollissima (Kunth) Holm-Niels Passiflora mollissima (Kunth) L.H.Bailey | CO |
| PASSI\_VIO | Passiflora x violacea Vell. | DE QZ |
| PASTI\_SAT | Pastinaca sativa L. | FR GB NL PL QZ RO RU UA US ZA |
| PAULO | Paulownia Sieb. et Zucc. | DE QZ{67} QZ{66} |
| PAULO\_CFO | Paulownia catalpifolia X Paulownia fortunei | HU QZ |
| PAULO\_EFO | Paulownia elongata S. Y. Hu × Paulownia fortunei (Seem.) Hemsl. | DE HU QZ |
| PAULO\_ELO | Paulownia elongata S. Y. Hu | DE |
| PAULO\_FOR | Paulownia fortunei (Seem.) Hemsl. | DE |
| PAULO\_FTO | Paulownia fortunei (Seem.) Hemsl. x Paulownia tomentosa (Thunb.) Steud. | DE |
| PAULO\_TOM | Paulownia tomentosa (Thunb.) Steud. | DE |
| PCHST | Pachystachys Nees | NL |
| PEDIL | Pedilanthus Poit. | NL |
| PEDIL\_TIT | Pedilanthus tithymaloides (L.) Poit. | NL QZ |
| PELAR | Pelargonium L'Hér. ex Ait. Pelargonium L’Hérit. ex Ait. Pelargonium hederifolium Salisb. | CA DE GB JP QZ ZA |
| PELAR\_CDO | Hybrids between Pelargonium crispum and Pelargonium ×domesticum | DE QZ |
| PELAR\_CRI | Pelargonium crispum (P. J. Bergius) L'Hér. Pelargonium crispum hybridae | DE QZ ZA |
| PELAR\_DOM | Pelargonium ×domesticum L. H. Bailey Pelargonium grandiflorum hort. non Willd. | CA DE KR QZ RU |
| PELAR\_GRD | Pelargonium grandiflorum (Andrews) Willd. Pelargonium-Grandiflorum-Hybridae | DE JP KR QZ |
| PELAR\_GRV | Pelargonium graveolens L'Hér. Pelargonium graveolens L'Hér. ex Ait. | DE KR QZ |
| PELAR\_PEL | Pelargonium peltatum (L.) L'Hér. Pelargonium peltatum hort. non (L.) L'Hér. ex Ait. Pelargonium-Peltatum-Hybridae | CA DE JP KR PL QZ ZA |
| PELAR\_PZO | hybrids between Pelargonium peltatum and Pelargonium zonale Pelargonium peltatum x Pelargonium zonale-Hybridae Pelargonium ×hortorum x Pelargonium peltatum | CA DE JP QZ |
| PELAR\_ZON | Pelargonium zonale (L.) L'Hér. Pelargonium Zonale Group Pelargonium zonale hort. Pelargonium ×hortorum L. H. Bailey Pelargonium-Zonale-Hybridae | CA DE JP KR PL QZ RU ZA |
| PELAR\_ZTO | Pelargonium zonale (L.) L'Her. ex Aiton x P. tongaense Vorster Pelargonium x hortorum L.H. Bailey x P. tongaense Vorster | CA DE QZ |
| PELLE | Pellaea Link | NL |
| PENNI | Pennisetum | GB |
| PENNI\_ADV | Pennisetum advena Wipff & Veldkamp | FR GB QZ |
| PENNI\_ALO | Pennisetum alopecuroides (L.) Spreng. | GB NL QZ |
| PENNI\_CLA | Pennisetum clandestinum Hochst. ex Chiov. | AU NL NZ US ZA |
| PENNI\_FLA | Pennisetum flaccidum Griseb. | US |
| PENNI\_GLA | Pennisetum glaucum (L.) R. Br. Pennisetum americanum (L.) Leeke Pennisetum glaucum (L.) R. Br. emend. Stuntz Pennisetum typhoides (Burm. f.) Stapf & C. E. Hubb. Pennisetum typhoides (Burm. f.) Stapf et C.E. Hubb. | AR KE RU US ZA |
| PENNI\_ORI | Pennisetum orientale Rich. in Pers. | FR GB QZ US |
| PENNI\_PSQ | Pennisetum purpureum Schumach. × Pennisetum squamulatum Fresen. | GB NL QZ |
| PENNI\_PUR | Pennisetum purpureum Schumach. | GB NL QZ ZA |
| PENNI\_SET | Pennisetum setaceum (Forssk.) Chiov. | CA GB JP NL QZ ZA{133} |
| PENNI\_SIE | Pennisetum sieberianum (Schltdl.) Stapf & C. E. Hubb. Pennisetum americanum (L.) Leeke subsp. stenostachyum (Klotzsch ex Müll. Berol.) Brunk | NL QZ |
| PENNI\_SQU | Pennisetum squamulatum Fresen. | ZA |
| PENNI\_VIL | Pennisetum villosum R. Br. ex Fresen. | GB |
| PENST | Penstemon Schmidel. | FR GB JP NL NZ QZ ZA |
| PENST\_BAR | Penstemon barbatus (Cav.) Roth Chelone barbata Cav. | FR GB QZ |
| PENST\_BHE | Penstemon barbatus × Penstemon heterophyllus | FR GB QZ |
| PENST\_DIG | Penstemon digitalis Nutt. ex Sims | GB QZ |
| PENST\_HAR | Penstemon hartwegii Benth. | CA FR GB QZ |
| PENST\_HET | Penstemon heterophyllus Lindl. | GB NL QZ |
| PENST\_HYB | Penstemon Hybrids Penstemon gloxinioides hort. Penstemon ×hybridus hort. ex Groenl. & Rümpler | CA |
| PENST\_RUP | Penstemon rupicola (Piper) Howell | GB |
| PENTA | Pentas Benth. | CA JP NL QZ ZA |
| PENTA\_LAN | Pentas lanceolata (Forssk.) K. Schum. | CA NL QZ |
| PEPER | Peperomia Ruiz et Pav. | JP NL QZ |
| PEPER\_ALB | Peperomia albovittata C. DC. | NL QZ |
| PEPER\_AMA | Peperomia argyreia x Peperomia marmorata | NL QZ |
| PEPER\_ARG | Peperomia argyreia (Miq.) E. Morren | NL QZ |
| PEPER\_ARO | Peperomia argyreia x Peperomia rotundifolia | NL QZ |
| PEPER\_CAP | Peperomia caperata Yunck. | NL QZ |
| PEPER\_CPE | Peperomia caperata x Peperomia peruviana | NL QZ |
| PEPER\_MME | Peperomia marmorata Hook. f. x Peperomia metallica L. Linden & Rodigas | NL QZ |
| PEPER\_MPE | Hybrids between Peperomia marmorata and Peperomia peruviana Peperomia marmorata × Peperomia peruviana | NL QZ |
| PEPER\_OBT | Peperomia obtusifolia (L.) A. Dietr. | NL QZ |
| PEPER\_PRO | Peperomia prostrata B. S. Williams | NL QZ |
| PEPER\_QPU | Peperomia quadrangularis x Peperomia puteolata Peperomia angulata x Peperomia puteolata | NL QZ |
| PEPER\_RVE | Peperomia rubella x Peperomia verticillata Peperomia rubella x Piper verticillatum | NL QZ |
| PEPER\_STR | Peperomia strawii Hutch. ex Pino & Klopf. | NL QZ |
| PEPER\_TET | Peperomia tetraphylla (G. Forst.) Hook. & Arn. | NL QZ |
| PEPER\_VES | Peperomia vestita C. DC. | NL QZ |
| PERES | Pereskia Mill. | NL |
| PERES\_SAC | Pereskia sacharosa Griseb. | NL QZ |
| PERIC | Pericallis D. Don | ZA |
| PERIC\_CRU | Pericallis cruenta (Masson ex LʼHér.) Bolle Cineraria cruenta Masson ex LʼHér. Senecio cruentus (Masson ex L'Hér.) DC. | QZ |
| PERIC\_HYB | Pericallis ×hybrida (Scheidw.) B. Nord. Cineraria hybrida Willd. Senecio ×hybridus Scheidw | QZ |
| PERIL | Perilla L. | JP NL |
| PERIL\_FRU | Perilla frutescens (L.) Britton | CN KR |
| PERIS | Peristrophe Nees | NL |
| PEROV | Perovskia Karel. Perovskia Kar. | CA GB HU QZ |
| PEROV\_ATR | Perovskia atriplicifolia Benth. | CA GB HU QZ |
| PERSE\_AME | Persea americana Mill. | AR ES{74} IL MX NZ QZ{74} ZA |
| PERSI | Persicaria | FR GB QZ |
| PERSI\_CAP | Persicaria capitata (Buch.-Ham. ex D. Don) H. Gross | JP |
| PERSI\_MIC | Persicaria microcephela | FR GB QZ |
| PETAS | Petasites | DE QZ |
| PETAS\_HYB | Petasites hybridus (L.) Ph. Gärtn. B. Mey. et Scherb. | DE QZ |
| PETAS\_JAP | Petasites japonicus (Siebold & Zucc.) Maxim. Petasites japonicus (Sieb. et Zucc.) Fr. Schmidt | JP |
| PETCH | ×Petchoa J. M. H. Shaw Petunia × Calibrachoa | CA DE JP NZ QZ ZA |
| PETRO\_CRI | Petroselinum crispum (Mill.) Nyman ex A. W. Hill Petroselinum hortense auct. Petroselinum sativum Hoffm. | BG BY DE ES FR NL PL QZ RO RU SK UA US ZA |
| PETRO\_CRI\_CRI | Petroselinum crispum (Mill.) Nym. ex A.W. Hill ssp. crispum Petroselinum crispum (Mill.) Nym. ex A.W. Hill convar. crispum | FR JP NL PL |
| PETRO\_CRI\_TUB | Petroselinum crispum (Mill.) Nym. ex A.W. Hill var. tuberosum (Bernh.) Mart Crov. Petroselinum crispum (Mill.) Nym. ex A.W. Hill convar. radicosum (Alef.) Danert Petroselinum crispum (Mill.) Nym. ex A.W. Hill ssp. tuberosum (Bernh. ex Rchb.) Soo. | FR NL SK |
| PETUN | Petunia Juss. | CA DE FR IL IT JP NL NZ QZ RO RU ZA |
| PETUN\_ATK | Petunia x atkinsiana D. Don | DE QZ |
| PETUN\_AXI | Petunia axillaris (Lam.) Britton et al. Nicotiana axillaris Lam. Petunia parodii Steere | CA DE QZ |
| PETUN\_HYB | Petunia ×hybrida hort. ex E. Vilm. Petunia axillaris (Lam.) Britton et al. × Petunia integrifolia (Hook.) Schinz & Thell. Petunia x hybrida Vilm. | AR CA CN KR |
| PHACE | Phacelia | US |
| PHACE\_TAN | Phacelia tanacetifolia Benth. | AT CZ DE HU MD NZ PL QZ RS |
| PHALE | Phalaenopsis Bl. X Doritaenopsis Hort. | CN JP KR NL PL QZ |
| PHALE\_AMA | Phalaenopsis amabilis (L.) Blume | NL QZ |
| PHALE\_EQU | Phalaenopsis equestris (Schauer) Rchb. f. | NL QZ |
| PHALR | Phalaris Phalaris L. | ZA |
| PHALR\_AQU | Phalaris aquatica L. Phalaris stenoptera Hack. Phalaris tuberosa L. | AR US ZA |
| PHALR\_ARU | Phalaris arundinacea L. | DE EE FI HU QZ US ZA |
| PHALR\_CAN | Phalaris canariensis L. | CA HU NL |
| PHASE | Phaseolus | UA |
| PHASE\_COC | Phaseolus coccineus L. | BG DE FR GB JP KE NL PL PT QZ ZA |
| PHASE\_LUN | Phaseolus lunatus L. Phaseolus limensis Macfad. | US |
| PHASE\_VUL | Phaseolus vulgaris L. | AR AZ BG{40} BO BY CA CN CZ DE{42} EC ES{41} FR HU JP KE KR MD NL PL PT QZ{42} QZ{41} QZ{40} RO RS RU SK US ZA |
| PHEDI\_HYB | Phedimus hybridus (L.) 't Hart Sedum hybridum L. | NL QZ |
| PHEDI\_KAM | Phedimus kamtschaticus (Fisch.) 't Hart Sedum kamtschaticum Fisch. | JP NL QZ |
| PHEDI\_MID | Phedimus middendorffianus (Maxim.) 't Hart Sedum middendorffianum Maxim. | KR |
| PHEDI\_SPU | Phedimus spurius (M. Bieb.) 't Hart Sedum spurium M. Bieb. | NL QZ |
| PHEDI\_TAK | Phedimus takesimensis (Nakai) ’t Hart | NL QZ |
| PHELL | Phellinus Quél. | KR |
| PHILA | Philadelphus L. | DE GB HU PL QZ |
| PHILA\_COR | Philadelphus coronarius L. | DE GB HU QZ |
| PHILA\_DEL | Philadelphus delavayi L. Henry | GB |
| PHILA\_DMI | Hybrids between Philadelphus delavayi and Philadelphus microphyllus | DE GB NL |
| PHILA\_MEX | Philadelphus mexicanus Schltdl. | GB |
| PHILA\_MIC | Philadelphus microphyllus A. Gray | GB |
| PHILO | Philodendron Schott corr. Schott | JP NL QZ ZA |
| PHILO\_BIP | Philodendron bipinnatifidum Schott ex Endl. Philodendron lundii Warm. Philodendron selloum K. Koch | NL QZ |
| PHILO\_DOM | Philodendron domesticum G. S. Bunting | NL QZ |
| PHILO\_HED | Philodendron hederaceum (Jacq.) Schott Philodendron scandens K. Koch & Sello | NL QZ |
| PHILO\_VER | Philodendron verrucosum L. Mathieu ex Schott | NL QZ |
| PHLEB\_AUR | Phlebodium aureum (L.) J. Sm. | NL QZ |
| PHLEU | Phleum | UA US |
| PHLEU\_BER | Phleum nodosum L. Phleum bertolonii DC. Phleum pratense subsp. bertolonii (DC.) Bornm. Phleum pratense subsp. nodosum (L.) Domin Phleum pratense var. nodosum (L.) Huds. | CZ DE NL QZ RU SK US |
| PHLEU\_PRA | Phleum pratense L. Phleum intermedium Jord. Phleum parnassicum Boiss., nom. nud. Phleum pratense subsp. pratense L. Phleum pratense var. pratense L. | CZ DE FI HU JP NZ PL QZ RO RS RU SK |
| PHLEU\_SUB | Phleum subulatum (Savi) Asch. & Graebn. Phalaris bulbosa L. | AR |
| PHLIO\_ADI | Pholiota adiposa (Fr.) kummer Pholiota adiposa (Fr.) Quél. | JP |
| PHLIO\_NAM | Pholiota nameko (T. Ito) S. Ito et Imai | JP |
| PHLOM\_TUB | Phlomis tuberosa L. | NL QZ |
| PHLOX | Phlox L. | CA GB JP NL QZ US ZA |
| PHLOX\_AMP | Phlox amplifolia Britton | NL QZ |
| PHLOX\_DOU | Phlox douglasii Hook. | NL QZ |
| PHLOX\_DRU | Phlox drummondii Hook. | CA NL QZ |
| PHLOX\_MAC | Phlox maculata L. | NL QZ |
| PHLOX\_PAN | Phlox paniculata L. | CA IL JP NL QZ RU ZA |
| PHLOX\_PRO | Phlox ×procumbens Lehm. Phlox stolonifera × Phlox subulata | NL QZ |
| PHLOX\_SUB | Phlox subulata L. | NL QZ |
| PHOEN\_DAC | Phoenix dactylifera L. | ES ZA |
| PHORM | Phormium J.R. et G. Forst. Phormium Forst. et G. Forst. | AU GB JP NL NZ QZ ZA |
| PHORM\_COO | Phormium cookianum Le Jol. | GB NL QZ |
| PHORM\_CTE | Phormium cookianum x Phormium tenax | GB NL QZ |
| PHORM\_TEN | Phormium tenax J. R. Forst. & G. Forst. | CA GB NL QZ ZA |
| PHOTI | Photinia Lindl. | FR GB JP NZ QZ ZA |
| PHOTI\_DAV | Photinia davidiana (Decne.) Cardot | GB |
| PHOTI\_FRA | Photinia × fraseri Dress Photinia ×fraseri Dress x Photinia glabra (Thunb.) Franch. & Sav. Photinia ×fraseri Dress × Photinia serratifolia (Desf.) Kalkman | CA FR GB QZ |
| PHOTI\_GLA | Photinia glabra (Thunb.) Franch. & Sav. | FR GB QZ |
| PHOTI\_SER | Photinia serratifolia (Desf.) Kalkman Photinia serrulata Franch. & Sav. | FR GB QZ |
| PHPYR\_ALI | Phlebodium aureum (L.) J. Sm. x Pyrrosia lingua (Thunb.) Farw. | NL QZ |
| PHYGE | Phygelius E. Mey. | FR GB NZ QZ |
| PHYGE\_AEQ | Phygelius aequalis Harv. ex Hiern | CA FR GB QZ |
| PHYGE\_CAP | Phygelius capensis E. Mey. ex Benth. | GB |
| PHYGE\_REC | Phygelius × rectus Coombs Phygelius aequalis × Phygelius capensis | FR GB QZ |
| PHYLA\_CNO | Hybrids between Phyla canescens and Phyla nodiflora Lippia canescens Kunth × Lippia nodiflora (L.) Michx. Phyla canescens (Kunth) Greene × Phyla nodiflora (L.) Greene | JP |
| PHYLA\_NOD | Phyla nodiflora (L.) Greene Lippia nodiflora (L.) Michx. | JP |
| PHYLS\_EDU | Phyllostachys edulis (Carrière) J. Houz. | NL QZ |
| PHYSA | Physalis Physalis L. | JP |
| PHYSA\_ALK | Physalis alkekengi L. | DE QZ |
| PHYSA\_IXO | Physalis philadelphica Lam. Physalis aequata J. Jacq. ex Nees Physalis ixocarpa auct | MD RU |
| PHYSC | Physocarpus (Cambess.) Maxim. | DE GB JP ZA |
| PHYSC\_OPU | Physocarpus opulifolius (L.) Maxim. | CA GB NZ PL QZ |
| PHYSS\_VIR | Physostegia virginiana (L.) Benth. | FR GB JP QZ ZA |
| PICEA | Picea A. Dietr. | DE HU PL QZ US |
| PICEA\_ABI | Picea abies (L.) H. Karst. | DE PL QZ RO RU |
| PICEA\_GLA | Picea glauca (Moench) Voss Picea glauca var. densata L. H. Bailey | CA DE GB PL QZ |
| PICEA\_MAR | Picea mariana (Mill.) Britton et al. Picea nigra | GB |
| PICEA\_OMO | Picea omorika (Pancic) Purk. | PL |
| PICEA\_PUN | Picea pungens Engelm. | PL QZ |
| PIERI\_FJA | Pieris formosa (Wall.) D. Don × Pieris japonica (Thunb.) D. Don ex G. Don | DE QZ |
| PIERI\_JAP | Pieris japonica (Thunb.) D. Don ex G. Don | DE JP NZ QZ |
| PILEA | Pilea Lindl. | JP NL |
| PILEA\_PEP | Pilea peperomioides Diels | NL QZ |
| PIMEL | Pimelea Banks ex Soland. | ZA |
| PIMPI\_ANI | Pimpinella anisum L. | MD RU |
| PINUS | Pinus L. | DE NL PL QZ RU ZA |
| PINUS\_DEN | Pinus densiflora Siebold & Zucc. Pinus densiflora Sieb. et Zucc. | JP KR |
| PINUS\_HAL | Pinus halepensis Mill. | NL QZ |
| PINUS\_MUG | Pinus mugo Turra | PL |
| PINUS\_NIG | Pinus nigra J. F. Arnold Pinus nigra Arnold | GB NL PL QZ |
| PINUS\_PAR | Pinus parviflora Siebold & Zucc. | JP |
| PINUS\_RAD | Pinus radiata D. Don | NZ |
| PINUS\_THU | Pinus thunbergii Parl. Pinus thunbergiana Franco | GB JP KR NL QZ |
| PISTA | Pistacia L. | ZA |
| PISTA\_AIN | Pistacia atlantica × Pistacia integerrima | IT QZ |
| PISTA\_AVE | Pistacia atlantica × Pistacia vera | IT QZ |
| PISTA\_VER | Pistacia vera L. | ES IT QZ |
| PISTI\_STR | Pistia stratiotes L. | JP NL QZ |
| PISUM | Pisum L. | ZA |
| PISUM\_SAT | Pisum sativum L. Pisum arvense L. Pisum sativum L. convar axiphium Alef Pisum sativum L. convar medullare Alef Emend C. O. Lehm Pisum sativum L. convar sativum Pisum sativum L. spp. sativum conv. speciosum Dierb. Pisum sativum L. ssp sativum convar axiphium Alef Emend C. O. Lehm Pisum sativum L. ssp sativum convar medullare Pisum sativum L. ssp sativum convar medullare Alef Emend C. O. Lehm Pisum sativum L. subsp. sativum Pisum sativum L. subsp. sativum var. arvense (L.) Poir. Pisum sativum L. subsp. sativum var. sativum Pisum sativum L. var arvense L. Gams Pisum sativum var. speciosum (Alef.) Makasheva | AR AT BG BY CA CN CZ DE EE{45} ES FR GB HU JP KE KR MD NL NZ PL PT QZ RO RS RU SK UA US ZA |
| PITCA | Pitcairnia L’Hérit. | NL NZ |
| PITCA\_HIT | Pitcairnia hitchcockiana | NL QZ |
| PITTO | Pittosporum Banks et Soland. ex Gaertn. | GB NZ QZ |
| PITTO\_ANO | Pittosporum anomalum Laing & Gourlay | GB |
| PITTO\_BIC | Pittosporum bicolor Hook. | GB |
| PITTO\_COL | Pittosporum colensoi Hook. f. | GB |
| PITTO\_CRA | Pittosporum crassifolium Banks & Sol. ex A. Cunn. | GB |
| PITTO\_EUG | Pittosporum eugenioides A. Cunn. | GB |
| PITTO\_HET | Pittosporum heterophyllum Franch. | FR GB QZ |
| PITTO\_RAL | Pittosporum ralphii Kirk | GB |
| PITTO\_TEN | Pittosporum tenuifolium Gaertn. | FR GB JP QZ ZA |
| PITTO\_TOB | Pittosporum tobira (Thunb.) W. T. Aiton | GB |
| PLATA\_ACE | Platanus x acerifolia (Aiton) Willd. Platanus orientalis x Platanus occidentalis Platanus x hispanica Münchh. | DE GB NL QZ |
| PLATA\_ORI | Platanus orientalis L. | NZ |
| PLATY\_ORI | Platycladus orientalis (L.) Franco Thuja orientalis L. | JP PL QZ |
| PLECT | Plectranthus L’Hér. Coleus Lour. Plectranthus L’Herit. | DE JP QZ ZA |
| PLECT\_CIL | Plectranthus ciliatus E. Mey. | DE QZ |
| PLECT\_HIL | Plectranthus hilliardae | DE QZ |
| PLECT\_OER | Plectranthus oertendahlii T. C. E. Fr. | DE QZ |
| PLECT\_ORN | Plectranthus ornatus | DE QZ |
| PLECT\_PAR | Plectranthus parviflorus Willd. | DE QZ ZA |
| PLECT\_SAC | Plectranthus saccatus benth | DE QZ |
| PLECT\_SCU | Plectranthus scutellarioides (L.) R. Br. Coleus blumei Benth. Solenostemon scutellarioides (L.) Codd | CA DE GB QZ |
| PLECT\_SHI | Hybrids between Plectranthus saccatus and Plectranthus hilliardiae Plectranthus hilliardiae x Plectranthus saccatus Plectranthus saccatus x Plectranthus hilliardiae | DE QZ |
| PLEOS | Pleiospilos N.E. Br. | NL |
| PLEUR\_COR | Pleurotus cornucopiae (Pers.) Rolland. | JP KR |
| PLEUR\_DJA | Pleurotus djamor (Rumph. ex Fr.) Boedijn 1959 Pleurotus salmoneostramineus Lj.N. Vassiljeva | KR |
| PLEUR\_ERY | Pleurotus eryngii (DC.) Quél Pleurotus eryngii (Dcex Fr.) Quél. Pleurotus ferulae (Lanzi) X.L. Mao Pleurotus fuscus Battarra ex Bres. Pleurotus fuscus var. ferulae Lanzi | HU JP KR |
| PLEUR\_FLO | Pleurotus florida | CN KR RU |
| PLEUR\_OER | Pleurotus ostreatus x Pleurotus eryngii | HU JP |
| PLEUR\_OST | Pleurotus ostreatus (Jacq.) P. Kumm. Pleurotus ostreatus (Fr.) Quél. | CN HU JP KR QZ RU |
| PLEUR\_PUL | Pleurotus pulmonarius (Fr.) Quél. | CN JP KR |
| PLNTG | Plantago L. | NZ |
| PLNTG\_LAN | Plantago lanceolata L. | PT QZ UY |
| PLTCR | Platycerium Desv. | NL |
| PLTCR\_BIF | Platycerium bifurcatum (Cav.) C. Chr. | NL QZ |
| PLTCR\_RID | Platycerium ridleyi Christ | NL QZ |
| PLTYC\_GRA | Platycodon grandiflorus (Jacq.) A. DC. | JP KR NL QZ |
| PLUMB | Plumbago L. | NL ZA |
| PLUMB\_AUR | Plumbago auriculata Lam. Plumbago capensis Thunb. | NL NZ |
| PLUMB\_IND | Plumbago indica L. | NL QZ |
| PLUME\_RUB | Plumeria rubra L. | NL QZ |
| PLYGL | Polygala L. | NL QZ ZA |
| PLYGL\_CHA | Polygala chamaebuxus L. | NL QZ |
| PLYGL\_MYR | Polygala myrtifolia L. | NL QZ |
| PLYGN | Polygonum L. | GB |
| PLYGT | Polygonatum Mill. | JP |
| PLYSC\_FRU | Polyscias fruticosa (L.) Harms | JP |
| PLYSC\_SCU | Polyscias scutellaria (Burm. f.) Fosberg Polyscias Balfourriana(hort ex. Sander)L.H. Bailey | JP |
| POAAA | Poa L. | US |
| POAAA\_ALP | Poa alpina L. | DE |
| POAAA\_ANN | Poa annua L. | DE NZ PL QZ US |
| POAAA\_APR | Poa arachnifera x P. pratensis | NL |
| POAAA\_ARA | Poa arachnifera Torr. | US |
| POAAA\_COM | Poa compressa L. | DE PL |
| POAAA\_GLA | Poa glauca Vahl | US |
| POAAA\_IMB | Poa imbecilla Spreng. | NZ |
| POAAA\_NEM | Poa nemoralis L. | DE NL PL |
| POAAA\_PAL | Poa palustris L. | DE |
| POAAA\_PRA | Poa pratensis L. | CZ DE FI HU NL PL QZ RU US |
| POAAA\_SUP | Poa supina Schrad. | DE US |
| POAAA\_TRI | Poa trivialis L. | DE NL QZ US |
| PODOC | Podocarpus L’Hérit. ex Pers. | GB |
| PODOC\_MAC | Podocarpus macrophyllus (Thunb.) D. Don | GB JP |
| PODOP | Podophyllum L. | NL QZ |
| PODOP\_HEX | Podophyllum hexandrum Royle | NL |
| PODOP\_PEL | Podophyllum peltatum L. | NL |
| POGON | Pogonatherum P. Beauv. | NL |
| POGON\_CRI | Pogonatherum crinitum (Thunb.) Kunth | NL |
| POGON\_PAN | Pogonatherum paniceum (Lam.) Hack. | NL QZ |
| POLEM | Polemonium L. | GB NL NZ QZ |
| POLEM\_CAE | Polemonium caeruleum L. | CA GB NL QZ RU |
| POLEM\_PUL | Polemonium pulcherrimum | GB |
| POLEM\_REP | Polemonium reptans L. | CA GB NL QZ |
| POLEM\_YEZ | Polemonium yezoense (Miyabe & Kudô) Kitam. | GB NL QZ |
| POLIA | Polianthes L. | GB NL QZ |
| POLIA\_TUB | Polianthes tuberosa L. | JP |
| POLYP | Polypodium L. | ZA |
| POLYS | Polystichum Roth | NL |
| POLYS\_SET | Polystichum setiferum (Forssk.) Woyn. | NL QZ |
| PONCI | Poncirus Raf. | AR ES JP QZ |
| PONCI\_TRI | Poncirus trifoliata (L.) Raf. | ES NZ QZ UY |
| PONER\_GRA | Ponerorchis graminifolia Rchb. f. | JP |
| POPUL | Populus L. | AR CN DE ES HU JP NZ RU |
| POPUL\_CAN | Populus ×canadensis Moench Populus aigeiros Populus euramericana Guinier | DE FR QZ |
| POPUL\_DEL | Populus deltoides W. Bartram ex Marshall | DE FR QZ |
| POPUL\_MAX | Populus maximowiczii A. Henry | DE FR QZ |
| POPUL\_MBA | Populus maximowiczii x Populus trichocarpa | FR QZ |
| POPUL\_NIG | Populus nigra L. Populus croatica Waldst. & Kit. ex Besser Populus italica (Münchh.) Moench Populus nigra var. italica Münchh. Populus nigra var. pyramidalis (Rozier) Spach Populus nigra var. sinensis Carrière Populus nigra var. thevestina (Dode) Bean Populus pannonica Kit. ex Besser Populus pyramidalis Rozier Populus sinensis (Carrière) Dode Populus thevestina Dode | DE |
| POPUL\_TRS | Populus tremuloides Michx. | CA |
| POPUL\_WOO | Populus ×woobstii (R. I. Schröd. ex Regel) Dode | DE |
| PORPH\_TEN | Pyropia tenera (Kjellman) N.Kikuchi, M.Miyata, M.S.Hwang & H.G.Choi Phyllona tenera (Kjellman) Kuntze Porphyra tenera Kjellman | JP |
| PORPH\_TYE | Porphyra tenera × Porphyra yezoensis | JP |
| PORPH\_YEZ | Pyropia yezoensis (Ueda) M.S.Hwang & H.G.Choi Porphyra yezoensis Ueda | JP |
| PORTM\_ASM | hybrids between Aechmea smithiorum Mez and Portea alatisepala Philcox | NL QZ |
| PORTR\_AFR | Portulacaria afra (L.) Jacq. | ZA |
| PORTU | Portulaca L. | JP NL |
| PORTU\_GRA | Portulaca grandiflora Hook. | CA NL |
| PORTU\_OLE | Portulaca oleracea L. | CA DE JP NL QZ RU |
| PORTU\_UMB | Portulaca umbraticola Kunth | DE QZ |
| POTEN | Potentilla L. | GB RU |
| POTEN\_NEP | Potentilla nepalensis Hook. | GB |
| POTEN\_NEU | Potentilla neumanniana Rchb. | GB |
| POTEN\_SUN | Potentilla sundaica (Miq.) W. Theob. | JP |
| PRATI\_PED | Pratia pedunculata (R. Br.) F. Muell. ex Benth. | JP |
| PRIMU | Primula L. | DE GB JP NZ QZ |
| PRIMU\_AUR | Primula auricula L. | DE QZ |
| PRIMU\_FPR | Primula filchnerae x Primula praenitens Primula filchnerae x Primula sinensis | DE QZ |
| PRIMU\_MAL | Primula malacoides Franch. | DE |
| PRIMU\_OBC | Primula obconica Hance | DE |
| PRIMU\_ROS | Primula rosea Royle | DE QZ |
| PRIMU\_VIA | Primula vialii Delavay ex Franch. Primula littoniana Forrest | BE QZ |
| PRIMU\_VUL | Primula vulgaris Huds. Primula acaulis (L.) Hill | DE QZ |
| PROST | Prostanthera Labill. | DE JP |
| PROST\_DEN | Prostanthera denticulata R. Br. | DE |
| PROTE | Protea L. | IL NZ PT QZ ZA |
| PROTE\_BOB | Protea burchellii × Protea obtusifolia | PT QZ |
| PROTE\_CYN | Protea cynaroides L. | AU JP |
| PROTE\_ROU | Protea rouppelliae Meisn. | PT QZ |
| PRTNC | Parthenocissus Planch. | JP NL QZ |
| PRTNC\_HEN | Parthenocissus henryana (Hemsl.) Diels & Gilg | NL QZ |
| PRTNC\_QUI | Parthenocissus quinquefolia (L.) Planch. | NL PL QZ |
| PRTNM\_HYS | Parthenium hysterophorus L. | NL QZ |
| PRUNL | Prunella L. | GB NL QZ |
| PRUNL\_GRA | Prunella grandiflora (L.) Turra | GB |
| PRUNL\_VUL | Prunella vulgaris L. | NL |
| PRUNU | Prunus L. Amygdalus | BG CA DE FR GB{1} HU IL IT JP NZ PL QZ{1} RU ZA |
| PRUNU\_ACD | Prunus avium x Prunus campanulata | SK |
| PRUNU\_ADO | hybrids between Prunus armeniaca and Prunus domestica Prunus armeniaca x Prunus domestica Prunus armeniaca x Prunus domestica x Prunus armeniaca Prunus domestica x Prunus armeniaca Prunus domestica x Prunus domestica x Prunus armeniaca Prunus domestica x Prunus domestica x Prunus domestica x Prunus armeniaca | SK |
| PRUNU\_AFR | Prunus avium x Prunus fruticosa Pallas | DE FR QZ SK |
| PRUNU\_AMY | Prunus ×persicoides (Ser.) M. Vilm. & Bois Prunus dulcis (Mill.) D. A. Webb × Prunus persica (L.) Batsch Prunus persica (L.) Batsch x Amygdalus communis L. Prunus persica x Prunus dulcis Prunus x amygdalo-persica (Weston) Rehd. Prunus ×amygdalopersica (Weston) Rehder | ES SK ZA |
| PRUNU\_APS | hybrids between Prunus avium and Prunus pseudocerasus Prunus avium x Prunus pseudocerasus Prunus pseudocerasus x Prunus avium | SK ZA |
| PRUNU\_ARM | Prunus armeniaca L. | AR BG CA CN CZ DE ES FR HU IL JP KR MD NZ PL QZ RO RU SK TN ZA |
| PRUNU\_AVI | Prunus avium (L.) L. Cerasus avium (L.) Moench | AR BG CA CZ DE ES FR HU JP NZ PL QZ RO RU SK ZA |
| PRUNU\_BLI | Prunus blireiana Prunus × blireiana André | SK |
| PRUNU\_CAN | Prunus canescens Bois | FR |
| PRUNU\_CCA | Hybrids between Prunus cerasus and Prunus canescens | CA DE FR QZ |
| PRUNU\_CDA | Prunus cerasifera x Prunus davidiana | DE FR IT PL QZ |
| PRUNU\_CDO | Prunus cerasifera x Prunus domestica | DE FR IT PL QZ |
| PRUNU\_CDU | Prunus cerasifera x Prunus dulcis | ES FR |
| PRUNU\_CIN | Prunus canescens L. x Prunus incisia L. | DE FR QZ |
| PRUNU\_CMA | hybrids between Prunus cerasus and Prunus maackii Prunus cerasus x (Prunus cerasus x Prunus maackii) Prunus cerasus x Prunus maackii | DE FR QZ |
| PRUNU\_CPE | Prunus cerasifera Ehrh. x P. persica (L.) Batsch | DE FR QZ SK |
| PRUNU\_CSC | Prunus cerasus L. x (Prunus avium L. x Prunus canescens Bois) | DE FR PL QZ |
| PRUNU\_CSD | Prunus cerasoides D. Don | FR SK{3} |
| PRUNU\_CSF | Prunus cerasifera Ehrh. Prunus cerasifera var. nigra | BG CZ DE ES FR NZ PL QZ RU SK{4} ZA |
| PRUNU\_CSS | Prunus cerasus L. | DE HU PL QZ RO ZA |
| PRUNU\_CTO | Prunus canescens L. x Prunus tomentosa L. | DE FR QZ |
| PRUNU\_DAS | Prunus ×dasycarpa Ehrh. Prunus armeniaca × Prunus cerasifera | DE FR QZ |
| PRUNU\_DAW | Prunus dawyckensis | FR |
| PRUNU\_DOM | Prunus domestica L. Prunus L. subg. Prunus Prunus subg. Prunus | AR BG CA CN CZ DE ES FR HU IL JP MD NZ PL QZ RO RU SK ZA |
| PRUNU\_DOM\_DOM | Prunus domestica L. subsp. domestica | DE QZ |
| PRUNU\_DOM\_INS | Prunus domestica L. subsp. insititia (L.) C. K. Schneid. Prunus domestica L. x P. insititia L. Prunus insititia L. | AR BG DE ES FR QZ |
| PRUNU\_DOM\_ITA | Prunus domestica L. subsp. italica (Borkh.) Gams ex Hegi | DE QZ |
| PRUNU\_DOM\_SYR | Prunus domestica L. subsp. syriaca (Borkh.) Janch. ex Mansf. | QZ |
| PRUNU\_DOP | hybrids between Prunus domestica and Prunus persica Prunus domestica x Prunus persica Prunus persica x Prunus domestica Prunus persica x Prunus domestica x Prunus persica | FR QZ SK |
| PRUNU\_DPE | hybrids between Prunus davidiana and Prunus persica Prunus davidiana x Prunus persica Prunus persica x Prunus davidiana | FR QZ |
| PRUNU\_DUL | Prunus dulcis (Mill.) D. A. Webb Amygdalus communis L. Prunus L. subg. Amygdalus Prunus amygdalus Bartock Prunus communis (L.) Arcang. | AR BG CZ ES FR HU IL QZ RO RU SK TN ZA |
| PRUNU\_DUP | Prunus amygdalus x Prunus persica | ES FR QZ SK |
| PRUNU\_FCS | Hybrids between Prunus fruticosa and Prunus cerasus | CA DE FR HU{13} QZ{13} SK |
| PRUNU\_FRT | Prunus ×fruticans Weihe Prunus domestica × Prunus spinosa Prunus spinosa var. macrocarpa Wallr. | QZ |
| PRUNU\_FRU | Prunus fruticosa Pall. Cerasus fruticosa (Pall.) Woronow Prunus cerasus var. pumila L. Prunus chamaecerasus Jacq. | FR RU SK |
| PRUNU\_FSR | Prunus fruticosa x Prunus serrulata | DE FR QZ |
| PRUNU\_GLA | Prunus glandulosa Thunb. | SK |
| PRUNU\_GON | Prunus ×gondouinii (Poit. & Turpin) Rehder Hybrids between Prunus avium and Prunus cerasus Prunus avium (L.) L. × Prunus cerasus L. Prunus avium x P. cerasus Prunus avium x Prunus cerasus L. | DE FR PL QZ SK |
| PRUNU\_INC | Prunus incisa Thunb. | GB NL QZ SK |
| PRUNU\_ITO | Prunus incana x Prunus tomentosa | DE FR QZ |
| PRUNU\_IYE | hybrids between Prunus incisa Thunb. and Prunus ×yedoensis Matsum. Prunus incisa Thunb. × Prunus subhirtella Miq. × Prunus speciosa (Koidz.) Ingram | QZ |
| PRUNU\_LAU | Prunus laurocerasus L. Laurocerasus officinalis M. Roem. | DE FR GB HU NL QZ ZA |
| PRUNU\_LUS | Prunus lusitanica L. Laurocerasus lusitanica (L.) M. Roem. | GB NL QZ |
| PRUNU\_MAA | Prunus maackii Rupr. | CA |
| PRUNU\_MAH | Prunus mahaleb L. Cerasus mahaleb (L.) Mill. | CZ FR HU PL QZ SK |
| PRUNU\_MAV | Prunus ×fontanesiana (Spach) C. K. Schneid. Prunus avium (L.) L. x Prunus mahaleb L. Prunus mahaleb x Prunus avium | FR QZ |
| PRUNU\_MRN | Prunus mariana | FR |
| PRUNU\_MUM | Prunus mume Siebold & Zucc. Prunus mume Sieb. et Zucc. | JP KR |
| PRUNU\_PAC | Hybrids between Prunus armeniaca, Prunus cerasifera and Prunus pumila var. besseyi (Prunus pumila L. var. besseyi x Prunus armeniaca L.) x Prunus cerasifera | DE ES FR HU QZ |
| PRUNU\_PAD | Prunus padus L. Padus racemosa (Lam.) C. K. Schneid. | FR HU QZ RU |
| PRUNU\_PAM | hybrids between Prunus davidiana, Prunus dulcis and Prunus persica (Prunus dulcis x Prunus persica) x (Prunus davidiana x Prunus persica) (Prunus persica x Prunus davidiana) x (Prunus dulcis × Prunus persica) (Prunus persica x Prunus davidiana) x Prunus ×amygdalopersica (Weston) Rehder (Prunus persica x Prunus davidiana) x Prunus ×persicoides (Ser.) M. Vilm. & Bois | ES FR QZ |
| PRUNU\_PCF | Prunus besseyi x Prunus cerasifera Ehrh | FR QZ |
| PRUNU\_PER | Prunus persica (L.) Batsch Persica vulgaris Mill. Prunus L. subg. Persica | AR CA CN CZ ES FR HU IL IT JP KR NZ{17} PL QZ RO RU SK US UY ZA |
| PRUNU\_PER\_COM | Prunus persica (L.) Batsch forma compressa (Loudon) Rehder Persica platycarpa Decne. | KE |
| PRUNU\_PER\_NUC | Prunus persica (L.) Batsch var. nucipersica (Suckow) C. K. Schneid. Prunus nucipersica Prunus persica (L.) Batsch var. nucipersica (Suckow) Schneid. Prunus persica var. nectarina (Aiton) Maxim. | BG FR JP RO ZA |
| PRUNU\_PUM | Prunus pumila L. | DE QZ |
| PRUNU\_PUM\_BES | Prunus pumila L. var. besseyi (L. H. Bailey) Gleason Prunus besseyi L. H. Bailey | FR |
| PRUNU\_ROS | Prunus ×rossica Eremin Prunus cerasifera × Prunus salicina | FR QZ |
| PRUNU\_SAL | Prunus salicina Lindl. | AR CA ES FR IL IT JP KR NZ PL QZ RU ZA |
| PRUNU\_SAM | hybrids between Prunus salicina and Prunus armeniaca Prunus armeniaca x Prunus salicina x Prunus armeniaca Prunus salicina x Prunus armeniaca Prunus salicina x Prunus armeniaca x Prunus salicina Prunus salicina x Prunus salicina x Prunus armeniaca | FR IT NZ QZ SK ZA |
| PRUNU\_SAV | Prunus salicina x Prunus avium | FR HU QZ |
| PRUNU\_SCH | Prunus × schmittii Rehder Prunus avium (L.) L. × Prunus canescens Bois Prunus canescens x Prunus avium | DE FR HU QZ |
| PRUNU\_SER | Prunus serotina Ehrh. | SK |
| PRUNU\_SIM | Prunus xsimmleri Palez. Prunus cerasifera x Prunus spinosa | FR QZ |
| PRUNU\_SPE | hybrids between Prunus salicina Lindl. and Prunus persica (L.) Batsch Prunus persica (L.) Batsch x Prunus salicina Lindl. Prunus salicina Lindl. x Prunus persica (L.) Batsch | FR QZ SK |
| PRUNU\_SPI | Prunus spinosa L. | DE FR QZ SK |
| PRUNU\_TCS | Prunus tomentosa thunb x P. cerasifera | DE QZ |
| PRUNU\_TOM | Prunus tomentosa Thunb. | RU |
| PRUNU\_TRI | Prunus triloba Lindl. | GB |
| PRUNU\_VIR | Prunus virginiana L. | NZ |
| PSATH\_JUN | Psathyrostachys juncea (Fisch.) Nevski Elymus junceus Fisch. | RU |
| PSDCY | Pseudocydonia (C. K. Schneid.) C. K. Schneid. | JP |
| PSDPN | Pseudopanax K. Koch | NZ |
| PSDRN | Pseuderanthemum Radlk. | NL |
| PSDTS | Pseudotsuga Carr. | PL |
| PSDTS\_MEN\_GLA | Pseudotsuga menziesii (Mirb.) Franco var. glauca (Beissn.) Franco | PL |
| PSDWN | Pseudowintera Dandy. | NZ |
| PSDWN\_COL | Pseudowintera colorata (Raoul) Dandy | NZ |
| PSIDI\_GUA | Psidium guajava L. | MX QZ ZA |
| PSOPH\_TET | Psophocarpus tetragonolobus (L.) DC. | JP |
| PSYLL | Psylliostachys | ZA |
| PTERI | Pteris L. | NL QZ |
| PTERI\_CRE | Pteris cretica L. | NL |
| PTILO | Ptilotus | AU |
| PTILO\_EXA | Ptilotus nobilis (Lindl.) F. Muell. Ptilotus exaltatus Nees | NL QZ |
| PUCCI\_DIS | Puccinellia distans (Jacq.) Parl. | US |
| PULMO | Pulmonaria L. | GB NL QZ |
| PULMO\_ANG | Pulmonaria angustifolia L. | GB |
| PULMO\_LON | Pulmonaria longifolia (T. Bastard) Boreau | GB |
| PULMO\_MOL | Pulmonaria mollis Wulfen | GB |
| PULMO\_OFF | Pulmonaria officinalis L. | GB |
| PULMO\_RUB | Pulmonaria rubra Schott | GB |
| PULMO\_SAC | Pulmonaria saccharata Mill. | GB |
| PULSA | Pulsatilla Mill. | KR |
| PUNIC\_GRA | Punica granatum L. | AZ ES IL QZ RU ZA |
| PYCNO\_GLO | Pycnosorus globosus F. L. Bauer ex Benth. Craspedia globosa (F. L. Bauer ex Benth.) Benth. | GB NL QZ |
| PYRAC | Pyracantha M.J. Roem. | FR QZ |
| PYRAC\_ATA | Pyracantha atalantioides (Hance) Stapf | FR QZ |
| PYRAC\_CNA | Pyracantha crenatoserrata (Hance) Rehder | FR QZ |
| PYRAC\_COC | Pyracantha coccinea M. Roem. | FR QZ |
| PYRAC\_CRE | Pyracantha crenulata (D. Don) M. Roem. var. rogersiana A. B. Jacks. Pyracantha rogersiana | FR QZ |
| PYRUS | Pyrus L. | BG CA CN DE FR{50} HU JP NZ PL QZ{50} RU ZA |
| PYRUS\_BCO | Pyrus xbretschneideri Rehder × Pyrus communis L. | NZ |
| PYRUS\_BRE | Pyrus xbretschneideri Rehder Pyrus pyrifolia x Pyrus bretschneideri hybrids between Pyrus pyrifolia and Pyrus bretschneideri | FR IT NZ QZ |
| PYRUS\_CAL | Pyrus calleryana Decne. | NZ{1} |
| PYRUS\_COM | Pyrus communis L. Pyrus communis L. var sativa DC. | AR AZ BG CA CZ DE ES FR HU IL JP NZ PL PT QZ RO RU SK{5} ZA |
| PYRUS\_CPB | Hybrids between Pyrus communis, Pyrus pyrifolia and Pyrus ×bretschneideri Pyrus communis × Pyrus pyrifolia × Pyrus ×bretschneideri | NZ |
| PYRUS\_CPY | Pyrus calleryana x Pyrus pyrifolia | QZ{1} |
| PYRUS\_LEC | Pyrus ×lecontei Rehder Pyrus communis x P. pyrifolia | NZ |
| PYRUS\_PUS | Hybrids between Pyrus pyrifolia and Pyrus ussuriensis Pyrus pyrifolia (Burm. f.) Nakai × Pyrus ussuriensis Maxim. | NZ |
| PYRUS\_PYR | Pyrus pyrifolia (Burm. f.) Nakai | PL |
| PYRUS\_PYR\_CUL | Pyrus pyrifolia (Burm. f.) Nakai var. culta (Mak.) Nakai | FR HU JP KR NZ QZ |
| PYRUS\_USS | Pyrus ussuriensis Maxim. | CA |
| QUERC | Quercus L. | DE ES |
| QUERC\_CER | Quercus cerris L. | DE |
| QUERC\_ILE | Quercus ilex L. | DE |
| QUERC\_PAL | Quercus palustris Münchh. | DE PL QZ |
| QUERC\_RMC | Quercus robur L. x Quercus macranthera Fisch. & C. A. Mey. ex Hohen. | DE PL QZ |
| QUERC\_RUB | Quercus rubra L. | DE HU PL QZ |
| RADER\_SIN | Radermachera sinica (Hance) Hemsl. | NL |
| RANUN | Ranunculus L. | DE IL IT JP PL QZ ZA |
| RANUN\_ACO | Hybrids between Ranunculus asiaticus L. and Ranunculus cortusifolius Willd. | DE IT PL QZ |
| RANUN\_ASI | Ranunculus asiaticus L. | DE IT PL QZ |
| RAPBR | ×Raphanobrassica spp. Raphanus x Brassica ×Brassicoraphanus spp. | NZ |
| RAPBR\_SRA | Raphanus sativus x Brassica rapa hybrids between Brassica rapa and Raphanus sativus | NZ{28} |
| RAPHA | Raphanus L. | UA |
| RAPHA\_SAT | Raphanus sativus L. | BG BY CA DE ES FR GB HU JP KR NL NZ PL RO RU US ZA |
| RAPHA\_SAT\_ACA | Raphanus sativus L. ssp. acanthiformis (Morel) Stankev | RU |
| RAPHA\_SAT\_LOB | Raphanus sativus L. convar. lobo Sazon. et Stankev. var. lobo Raphanus sativus L. subsp sipensis Sazon et Stankev | RU |
| RAPHA\_SAT\_NIG | Raphanus sativus L. var. niger (Mill.) S. Kerner Raphanus sativus L. var. major A. Voss Raphanus sativus var. longipinnatus L. H. Bailey | CN CZ DE ES FR GB NL PL QZ RO RU |
| RAPHA\_SAT\_OLE | Raphanus sativus L. var. oleiformis Pers. Raphanus sativus L. ssp. oleifera (DC.) Metzg. | CZ DE FR GB HU NZ PL QZ RU US ZA |
| RAPHA\_SAT\_SAT | Raphanus sativus L. var. sativus Raphanus sativus L. var. radicula Pers. Raphanus sativus L. var. radiculus Pers. | BG BY CN CZ DE ES FR GB HU KR NL PL QZ RO RS UA ZA |
| REHMA | Rehmannia Libosch. ex Fisch. et C.A. Mey | DE |
| REHMA\_EGL | Rehmannia elata x Rehmannia glutinosa | DE QZ |
| REHMA\_ELA | Rehmannia elata N.E. Br. ex Prain | QZ |
| REHMA\_GLU | Rehmannia glutinosa (Gaertn.) Steud. Rehmannia glutinosa (Gaertn.) Libosch. | JP KR |
| REHMA\_PEL | Rehmannia piasezkii × Rehmannia elata Rehmannia angulata × Rehmannia elata | DE QZ |
| RHAPH | Rhaphiolepis Lindl. Raphiolepis | JP ZA |
| RHAPH\_IND | Rhaphiolepis indica (L.) Lindl. ex Ker Gawl. Raphiolepis indica | NZ |
| RHAPH\_UMB | Rhaphiolepis umbellata (Thunb.) Makino Raphiolepis umbellata | NZ |
| RHAPI | Rhapis L.f. ex Ait. | JP NL QZ |
| RHEUM | Rheum L. | FR JP NL RU |
| RHEUM\_RHB | Rheum rhabarbarum L. | FR NL PL QZ |
| RHIPL | Rhipsalidopsis Britton & Rose Epiphyllopsis Backeb. & F. M. Knuth Hatiora Britten & Rose | JP NL QZ |
| RHIPL\_GAE | Rhipsalidopsis gaertneri (Regel) Moran Epiphyllopsis gaertneri (Regel) Berger Hatiora gaertneri (Regel) Barthlott | NL QZ |
| RHIPS\_BAC\_BAC | Rhipsalis baccifera (J. S. Muell.) Stearn subsp. baccifera | NL QZ |
| RHIPS\_CLA | Rhipsalis clavata F. A. C. Weber | NL QZ |
| RHIPS\_EWA | Rhipsalis ewaldiana Barthlott & N. P. Taylor | NL QZ |
| RHIPS\_LIN | Rhipsalis lindbergiana K. Schum. | NL QZ |
| RHIPS\_TER | Rhipsalis teres (Vell.) Steud. | NL QZ |
| RHODA | Rhodanthe Lindl. Helipterum DC. (Acroclinium) | JP NZ |
| RHODD | Rhododendron L. Azalea | CA DE FR GB JP KR NZ PL QZ ZA |
| RHODD\_CAT | Rhododendron catawbiense Michx. | QZ |
| RHODD\_DEG\_YAK | Rhododendron degronianum Carrière subsp. yakushimanum (Nakai) H. Hara Rhododendron yakushimanum Nakai | DE QZ |
| RHODD\_MAC | Rhododendron macrosepalum Maxim. Rhododendron linearifolia (Siebold & Zucc.) Hook | DE QZ |
| RHODD\_MOL | Rhododendron molle (Blume) G. Don | DE{15} DE{33} QZ{15} QZ{33} |
| RHODD\_OBT | Rhododendron obtusum (Lindl.) Planch. | DE{15} DE{33} QZ{33} QZ{15} |
| RHODD\_SIM | Rhododendron simsii Planch. | CA DE QZ |
| RHODH | Rhodohypoxis | GB NL QZ ZA |
| RHODH\_BAU | Rhodohypoxis baurii (Baker) Nel Rhodohypoxis baurii (Bak.) Nel | JP |
| RHODM | Rhodanthemum (Vogt) B. H. Wilcox et al. | GB JP NL QZ |
| RHODM\_HOS | Rhodanthemum hosmariense (Ball) B. H. Wilcox et al. Leucanthemum hosmariense (Ball) Font Quer | FR GB QZ |
| RHODX\_HYB | ×Rhodoxis hybrida B. Mathew | GB NL QZ |
| RHUSS | Rhus L. | GB |
| RHUSS\_GLA | Rhus glabra L. | GB |
| RHUSS\_PUL | Rhus ×pulvinata Greene | GB |
| RHUSS\_TYP | Rhus typhina L. Rhus hirta (L.) Sudw. | GB PL QZ |
| RHYNC\_COL | Rhynchospora colorata (L.) H. Pfeiff. | JP |
| RIBES | Ribes L. | DE GB{1} ZA |
| RIBES\_AUR | Ribes aureum Pursh | RU |
| RIBES\_NID | Ribes x nidigrolaria Rud. Bauer et A. Bauer Ribes × nidigrolaria Rud. Bauer & A. Bauer Ribes ×nidigrolaria Rud. Bauer & A. Bauer | DE HU QZ |
| RIBES\_NIG | Ribes nigrum L. Ribes dikuscha Fisch. ex Turcz. Ribes ussuriense Jancz. | BY CA CZ DE HU NZ PL QZ RO RU SK |
| RIBES\_NIV | Ribes niveum Lindl. | CZ DE PL RU SK |
| RIBES\_RUB | Ribes rubrum L. Ribes sylvestre (Lam.) Mert. et W. Koch Ribes vulgare Lam. | BY CZ DE HU PL QZ RU SK |
| RIBES\_SAN | Ribes sanguineum Pursh | DE QZ |
| RIBES\_UVA | Ribes uva-crispa L. | CA CZ DE HU PL QZ RU SK |
| RICIN\_COM | Ricinus communis L. | CN FR HU IL KE QZ RO RU ZA |
| RIVIN\_HUM | Rivina humilis L. | JP |
| ROBIN | Robinia L. | GB NZ PL QZ |
| ROBIN\_MAR | Robinia ×margaretta Ashe Robinia hispida x pseudoacacia | GB PL QZ |
| ROBIN\_PSE | Robinia pseudoacacia L. | GB NZ QZ |
| RODGE | Rodgersia A. Gray | NL |
| RODGE\_PIN | Rodgersia pinnata Franch. | NL QZ |
| ROSAA | Rosa L. | AU BG CA CN CZ DE{32} DE{16} ES FR GB{32} HU IL IT JP KR NL{14} NZ PL QZ{16} QZ{14} QZ{32} RO RU ZA |
| ROSAA\_CAN | Rosa canina L. | DE{17} GB{17} QZ{17} |
| ROSAA\_DAM | Rosa ×damascena Mill. | DE GB QZ |
| ROSAA\_LAX | Rosa laxa Retz. | GB{17} |
| ROSAA\_MUL | Rosa multiflora Thunb. Rosa polyantha Rosa ×floribunda hort. ex Andrews | DE{17} GB{17} QZ{17} |
| ROSAA\_VIL | Rosa villosa L. | SK |
| ROSCO\_PUR | Roscoea purpurea Sm. | NL QZ |
| ROSMA | Rosmarinus Rosmarinus L. | JP ZA |
| ROSMA\_OFF | Rosmarinus officinalis L. | FR GB HU IL NZ QZ ZA |
| RUBIA\_TIN | Rubia tinctorum L. | NL |
| RUBUS | Rubus L. | CA DE GB{1} HU JP NZ RU |
| RUBUS\_ALL | Rubus allegheniensis Porter Rubus amnicola Blanch. Rubus avipes L. H. Bailey Rubus nigrobaccus L. H. Bailey Rubus pergratus Blanch. | CA |
| RUBUS\_CHA | Rubus chamaemorus L. | NL QZ |
| RUBUS\_EUB | Rubus L. subg. Rubus Rubus L. subg. Eubatus Rubus L. subg. Eubatus sect. Moriferi et Ursini Rubus fruticosus L. Rubus sect. Morifera | CZ DE EC HU NZ PL QZ RO RU |
| RUBUS\_IDA | Rubus idaeus L. | AR CA CZ DE HU JP NZ PL QZ{68} SK ZA |
| RUBUS\_ILL | Rubus illecebrosus Focke | NL |
| RUBUS\_IPA | Rubus idaeus × Rubus parvifolius Rubus Idaeus x R. Parvifolius | DE HU PL QZ |
| RUBUS\_OCC | Rubus occidentalis L. | NZ |
| RUBUS\_PHO | Rubus phoenicolasius Maxim. | PL |
| RUBUS\_TRI | Rubus trifidus Thunb. | JP |
| RUDBE | Rudbeckia L. | DE GB HU QZ |
| RUDBE\_FUL | Rudbeckia fulgida Aiton | GB HU QZ ZA |
| RUDBE\_HIR | Rudbeckia hirta L. | DE GB HU QZ |
| RUDBE\_LAC | Rudbeckia laciniata L. | GB |
| RUDBE\_OCC | Rudbeckia occidentalis Nutt. | CA GB |
| RUDBE\_SUB | Rudbeckia subtomentosa Pursh | GB HU QZ |
| RUELL | Ruellia L. Dipteracanthus Nees emend Bremek | NL |
| RUELL\_DEV | Ruellia devosiana Jacob-Makoy ex E. Morren Dipteracanthus devosianus (Makoy) Dipteracanthus devosianus (Makoy) Boom | DE |
| RUELL\_MAC | Ruellia macrantha Mart. ex Nees | NL QZ |
| RUMEX | Rumex L. | RU |
| RUMEX\_ATS | Rumex acetosa L. | HU UA |
| RUMOH | Rumohra | NL |
| RUMOH\_ADI | Rumohra adiantiformis (G. Forst.) Ching | NL QZ |
| RUSCU | Ruscus L. | GB |
| RUSCU\_ACU | Ruscus aculeatus L. | GB NL QZ ZA |
| RUSCU\_HPH | Ruscus hypophyllum L. | GB NL QZ |
| RUSCU\_HYP | Ruscus hypoglossum L. | GB |
| RUSSE | Russelia Jacq. | DE NL QZ ZA |
| RUSSE\_LEM | Russelia ×lemoinei Burgerstein & F. Abel Russelia equisetiformis x Russelia sarmentosa | DE QZ |
| SACCH | Saccharum L. | AU CN CO JP KE |
| SACCH\_ARU | Saccharum arundinaceum Retz. Erianthus arundinaceus (Retz.) Jeswiet. | JP |
| SACCH\_OFF | Saccharum officinarum L. | CO EC PT ZA |
| SADRA\_PSU | Hybrids between Sansevieria parva and Dracaena surculosa | NL |
| SAGIT\_SAG\_LEU | Sagittaria sagittifolia L. subsp. leucopetala (Miq.) Hartog Sagittaria sagittifolia var. edulis Siebold ex Miq. Sagittaria trifolia L. Sagittaria trifolia var. edulis (Siebold ex Miq.) Ohwi | JP |
| SAINT | Saintpaulia H. Wendl. | DE IT JP ZA |
| SAINT\_ION | Saintpaulia ionantha H. Wendl. | DE QZ ZA |
| SALIC | Salicornia | US |
| SALIX | Salix L. | DE PL QZ RU |
| SALIX\_ALB | Salix alba L. | DE PL QZ |
| SALIX\_ARC | Salix arctica Pall. Arctic willow, tundra willow | DE QZ |
| SALIX\_AUR | Salix aurita L. | DE PL QZ |
| SALIX\_BUR | Salix burjatica Nasarow | DE PL QZ |
| SALIX\_BVI | Salix burjatica Nasarow x Salix viminalis L. | DE PL QZ |
| SALIX\_CAP | Salix caprea L. | DE PL QZ |
| SALIX\_DAS | Salix ×dasyclados Wimm. Salix ×dasyclados Wimm. x Salix viminalis L. | DE PL QZ |
| SALIX\_DRE | Salix ×dasyclados × Salix rehderiana | DE PL QZ |
| SALIX\_HAS | Salix hastata L. | DE PL QZ |
| SALIX\_INT | Salix integra Thunb. | DE PL QZ |
| SALIX\_MAT | Salix matsudana Koidz. | DE PL QZ |
| SALIX\_MVI | Salix miyabeana x Salix viminalis | PL QZ |
| SALIX\_PUR | Salix purpurea L. | DE PL QZ |
| SALIX\_REP | Salix repens L. | DE PL QZ |
| SALIX\_SCH | Salix schwerinii E. L. Wolf | PL QZ |
| SALIX\_SMI | Salix smithiana Willd. Salix acuminata auct | PL QZ |
| SALIX\_SVI | Salix schwerinii E.L. Wolf x S. viminalis L | DE PL QZ |
| SALIX\_UDE | Salix udensis Trautv. & C. A. Mey. Salix sachalinensis F. Schmidt | DE PL QZ |
| SALIX\_VIM | Salix viminalis L. | DE PL QZ |
| SALSO\_ORI | Salsola orientalis S. G. Gmel. | RU |
| SALVI | Salvia L. | CA FR GB IL JP NL NZ QZ ZA{168} |
| SALVI\_BLE | Salvia blepharophylla Brandegee ex Epling | GB |
| SALVI\_BSP | Salvia buchananii x Salvia splendens | FR GB QZ |
| SALVI\_BUC | Salvia buchananii Hedge | GB |
| SALVI\_BUL | Salvia bulleyana Diels | GB NL QZ |
| SALVI\_CGR | Salvia chamaedryoides Cav. x Salvia greggii A. Gray | QZ |
| SALVI\_CHA | Salvia chamaedryoides Cav. | GB |
| SALVI\_CHI | Salvia chiapensis Fernald | GB |
| SALVI\_CLY | Salvia chamaedryoides x Salvia lycioides | GB NL QZ |
| SALVI\_COC | Salvia coccinea Buc'hoz ex Etl. | GB NL QZ |
| SALVI\_ELE | Salvia elegans Vahl | GB |
| SALVI\_FAR | Salvia farinacea Benth. | GB NL QZ |
| SALVI\_GRE | Salvia greggii A. Grey | GB NL QZ ZA |
| SALVI\_GUA | Salvia guaranitica A. St.-Hil. ex Benth. | GB QZ |
| SALVI\_GWE | hybrids between Salvia guaranitica A. St.-Hil. ex Benth.and Salvia ×westerae J. R. I. Wood | FR QZ |
| SALVI\_HIS | Salvia hispanica L. | FR GB QZ |
| SALVI\_INV | Salvia involucrata Cav. | GB |
| SALVI\_JAM | Salvia xjamensis J. Crompton Salvia greggii x S. microphylla | CA GB NL QZ |
| SALVI\_LEU | Salvia leucantha Cav. | GB NL QZ ZA |
| SALVI\_LYC | Salvia lycioides A. Gray | GB |
| SALVI\_LYR | Salvia lyrata L. | GB |
| SALVI\_MEX | Salvia mexicana L. | GB |
| SALVI\_MIC | Salvia microphylla Kunth | FR GB QZ |
| SALVI\_NAN | Salvia nana Kunth | GB NL QZ |
| SALVI\_OFF | Salvia officinalis L. | DE{43} IL MD NL QZ{43} |
| SALVI\_PAT | Salvia patens Cav. | CA GB |
| SALVI\_PRA | Salvia pratensis L. | GB |
| SALVI\_REG | Salvia regla Cav. | GB |
| SALVI\_SCL | Salvia sclarea L. | BG FR GB MD QZ RU |
| SALVI\_SPL | Salvia splendens Sellow ex Schult. Salvia splendens Buc’hoz ex Etl. Salvia splendens Sello ex Nees | GB NL PL QZ US |
| SALVI\_SUP | Salvia ×superba Stapf | FR GB QZ |
| SALVI\_SYL | Salvia ×sylvestris L. Salvia nemorosa hort. hybrids between Salvia nemorosa L. and Salvia pratensis L. | CA FR GB NL QZ |
| SALVI\_ULI | Salvia uliginosa Benth. | GB |
| SALVI\_VER | Salvia verticillata L. | GB |
| SALVI\_VIR | Salvia viridis L. Salvia horminum L. | GB NL QZ |
| SAMBU | Sambucus L. | DE GB PL QZ ZA |
| SAMBU\_NIG | Sambucus nigra L. | CA DE{13} GB HU JP PL QZ{13} QZ{1} SK |
| SAMBU\_RAC | Sambucus racemosa L. | GB |
| SAMBU\_STR | Sambucus ×strumpfii Gutte. Sambucus nigra x Sambucus racemosa | GB PL QZ |
| SANDE | Sandersonia | ZA |
| SANDE\_AUR | Sandersonia aurantiaca Hook | JP NZ |
| SANDR | xSanderosa hybr. Sandersonia aurantiaca x Gloriosa superba | NZ |
| SANGU | Sanguisorba L. | JP |
| SANGU\_MEN | Sanguisorba menziesii Rydb. | NL QZ |
| SANGU\_MIN | Sanguisorba minor Scop. | US |
| SANGU\_OFF | Sanguisorba officinalis L. | JP NL QZ |
| SANSE | Sansevieria Thunb. | HU NL QZ |
| SANSE\_BRA | Sansevieria bracteata Baker Sansevieria aubrytiana Carrière | QZ |
| SANSE\_CYL | Sansevieria cylindrica Bojer ex Hook. | NL QZ |
| SANSE\_DPA | Sansevieria dooneri x Sansevieria parva | HU QZ |
| SANSE\_EHR | Sansevieria ehrenbergii Schweinf. ex Baker | NL QZ |
| SANSE\_FIS | Sansevieria fischeri (Baker) Marais | HU QZ |
| SANSE\_FRA | Sansevieria francisii Chahin. | HU QZ |
| SANSE\_GRA | Sansevieria gracilis N. E. Br. | HU QZ |
| SANSE\_KIR | Sansevieria kirkii Baker | NL QZ |
| SANSE\_ROB | Sansevieria robusta N. E. Br. | QZ |
| SANSE\_TRI | Sansevieria trifasciata Prain | HU NL QZ |
| SANSE\_ZEY | Sansevieria zeylanica (L.) Willd. | NL QZ |
| SANTO | Santolina L. | NZ |
| SANVI | Sanvitalia Lam. | CA DE JP QZ |
| SANVI\_PRO | Sanvitalia procumbens Lam. | CA DE NZ QZ |
| SAPIU\_SEB | Sapium sebiferum (L.) Roxb. | JP |
| SARCA\_GLA | Sarcandra glabra (Thunb.) Nakai Chloranthus glaber (Thunb.) Makino Chloranthus glaber Mak. | JP |
| SARCO | Sarcococca Lindl. | ZA |
| SARCO\_HOO | Sarcococca hookeriana Baill. | GB NL QZ |
| SARCO\_HOO\_DIG | Sarcococca hookeriana Baill. var. digyna Franch. Sarcococca hookeriana var. humilis Rehder & E. H. Wilson Sarcococca humilis (Rehder & E. H. Wilson) Stapf ex Sealy | CA |
| SARRA | Sarracenia L. | NL QZ |
| SATUR\_CAP | Coridothymus capitatus (L.) Rchb. f. | FR QZ |
| SATUR\_DOU | Satureja Douglasii (Benth.) Briq. | DE QZ |
| SATUR\_HOR | Satureja hortensis L. | DE PL QZ RO RU |
| SATUR\_MON | Satureja montana L. | DE QZ |
| SAXIF | Saxifraga L. | FR GB QZ |
| SAXIF\_ARE | Saxifraga × arendsii Engl. | CA FR GB QZ |
| SAXIF\_CLO | Saxifraga callosa x Saxifraga longifolia | FR GB QZ |
| SAXIF\_COR | Saxifraga cortusifolia Siebold & Zucc. | QZ |
| SAXIF\_FOR\_ALP | Saxifraga fortunei Hook. f. var. alpina (Matsum. & Nakai) Nakai Saxifraga cortusifolia Siebold & Zucc. subvar. incisolobata Engl. & Irmsch. | JP |
| SAXIF\_ROS | Saxifraga rosacea Moench | JP |
| SCABI | Scabiosa L. | FR GB IL JP NZ QZ ZA |
| SCABI\_AFR | Scabiosa africana L. | FR GB QZ |
| SCABI\_ATR | Scabiosa atropurpurea L. | FR GB QZ |
| SCABI\_CAU | Scabiosa caucasica M. Bieb. | FR GB QZ |
| SCABI\_COL | Scabiosa columbaria L. Scabiosa anthemifolia Ecklon & Zeyh. | CA FR GB QZ ZA |
| SCABI\_JAP | Scabiosa japonica Miq. | FR GB QZ |
| SCABI\_OCH | Scabiosa ochroleuca L. | CA FR GB QZ ZA |
| SCADO | Scadoxus Raf. | ZA |
| SCADO\_MUL | Scadoxus multiflorus (Martyn) Raf. | QZ |
| SCAEV | Scaevola L. | DE QZ ZA |
| SCAEV\_AEM | Scaevola aemula R. Br. | AU CA DE JP NZ QZ ZA |
| SCAEV\_CRA | Scaevola crassifolia Labill. | AU |
| SCAEV\_HUM | Scaevola humilis R. Br. | AU CA |
| SCAEV\_SAL | Scaevola saligna G. Forst. | DE QZ ZA |
| SCAEV\_THE | Scaevola thesioides Benth. | AU |
| SCHEF | Schefflera J.R. et G. Forst. Dizygotheca N.E. Br. | NL QZ |
| SCHEF\_ACT | Schefflera actinophylla (Endl.) Harms Brassaia actinophylla Endl. | QZ |
| SCHEF\_ARB | Schefflera arboricola (Hayata) Merr. | NL QZ |
| SCHEF\_ELE | Schefflera elegantissima (Veitch) Lowry & Frodin Dizygotheca elegantissima (Veitch) R. Vig. & Guillaumin | JP |
| SCHEF\_HEP | Schefflera heptaphylla (L.) Frodin | NL QZ |
| SCHIO\_HYD | Schizophragma hydrangeoides Siebold & Zucc. | NL QZ |
| SCHLU | Schlumbergera Lem. Zygocactus K. Schum. | CA JP NL QZ ZA |
| SCHLU\_TRU | Schlumbergera truncata (Haw.) Moran | NL QZ |
| SCHSN\_CHI | Schisandra chinensis (Turcz.) Baill. | KR RU |
| SCHSN\_REP | Schisandra repanda (Siebold & Zucc.) Radlk. Schisandra nigra Maxim | JP |
| SCHZC\_SCO | Schizachyrium scoparium (Michx.) Nash Andropogon scoparius Michx. | NL QZ |
| SCHZO\_COC | Schizostylis coccinea | GB |
| SCHZP | Schizocarphus Van der Merwe | ZA |
| SCIAD\_VER | Sciadopitys verticillata (Thunb.) Siebold & Zucc. Taxus verticillata Thunb. | QZ |
| SCILL | Scilla | ZA |
| SCIND | Scindapsus Schott | NL |
| SCIND\_PIC | Scindapsus pictus Hassk. | NL QZ |
| SCLER\_BIR | Sclerocarya birrea (A. Rich.) Hochst. | ZA |
| SCLER\_BIR\_CAF | Sclerocarya birrea (A. Rich.) Hochst. ssp. caffra (Sond.) Kokwaro | ZA |
| SCOPA | Scoparia L. | CA GB JP |
| SCOPA\_DUL | Scoparia dulcis L. | GB NL QZ |
| SCORZ\_HIS | Scorzonera hispanica L. | DE FR NL QZ RU |
| SCROP\_MAC | Scrophularia macrantha Greene ex Stiefelh. | DE QZ |
| SCUTE | Scutellaria L. | NL QZ |
| SCUTE\_COS | Scutellaria costaricana H. Wendl. | JP NL QZ |
| SCUTE\_IND | Scutellaria indica L. | NL QZ |
| SEARS | Searsia F. A. Barkley | ZA |
| SECAL\_CER | Secale cereale L. | AR AT BG BY CZ DE DK ES FI GB HR KR MD NZ PL PT QZ{84} RO RS RU SK UA US ZA |
| SECAL\_CMO | Secale cereale x secale montanum | DE QZ |
| SEDEV | ×Sedeveria E. Walther (Echeveria DC. × Sedum L.) | NL QZ |
| SEDEV\_EMO | Echeveria elegans Rose. × Sedum morganianum E. Walther | QZ |
| SEDIR\_JAP | Sedirea japonica (Linden et Rchb. f.) Garay et Sweet Aerides japonica Linden et Rchb.f. | KR |
| SEDUM | Sedum L. | CA NL QZ ZA |
| SEDUM\_BUR | Sedum burrito Moran | JP |
| SEDUM\_MAK | Sedum makinoi Maxim. | NL QZ |
| SEDUM\_RUP | Sedum rupestre L. Sedum reflexum L. | QZ |
| SEEMA\_PSY | Seemannia purpurascens x Seemannia sylvatica Gloxinia purpurascens x Seemannia sylvatica | DE NL QZ |
| SELAG | Selaginella P. Beauv. | JP NL |
| SELGO | Selago L. | ZA |
| SEMPE | Sempervivum L. | JP |
| SEMPE\_ARA | Sempervivum arachnoideum L. | DE QZ |
| SEMPE\_RUP | Sempervivum xrupicola A. Kern. | DE QZ |
| SENEC | Senecio L. | DE NL QZ |
| SENEC\_ARC | Senecio archeri | DE QZ |
| SENEC\_BRA | Senecio brachypodus DC. | ZA |
| SENEC\_CAN | Senecio candidans DC. | JP NL NZ QZ |
| SENEC\_HAW | Senecio haworthii | DE QZ |
| SENEC\_MAC | Senecio macroglossus DC. | JP |
| SERRA | Serratula L. | RU |
| SERRU | Serruria Salisb. | GB JP NL NZ QZ ZA |
| SERRU\_FLO | Serruria florida (Thunb.) Knight | ZA |
| SERRU\_FRO | Serruria florida x serruria rosea | ZA |
| SERRU\_ROS | Serruria rosea | ZA |
| SESAM\_IND | Sesamum indicum L. Sesamum mulayanum N. C. Nair Sesamum orientale L. | BG CN FR JP KE KR PY QZ RU US |
| SETAR | Setaria | NL QZ ZA |
| SETAR\_ITA | Setaria italica (L.) P. Beauv. Setaria italica L. | CN DE HU JP KR NL QZ |
| SETAR\_ITA\_ITA | Setaria italica (L.) P. Beauv. subsp. italica Setaria italica subsp. maxima (Alef.) Dekapr. & Kasparian Setaria italica var. moharia Alef. ex Hegi | RU UY |
| SETAR\_NIG | Setaria nigrirostris (Nees) Dur. et Schinz | ZA |
| SETAR\_SPH | Setaria sphacelata (Schumach.) Stapf & C. E. Hubb. Setaria sphacelata (Schum.) Stapf et C.E. Hubb. | KE ZA |
| SIDAA\_HER | Sida hermaphrodita (L.) Rusby | MD PL QZ |
| SIDAL | Sidalcea A. Gray | CA NL |
| SIDER\_INE | Sideroxylon inerme L. | ZA |
| SILEN | Silene L. | JP NL QZ |
| SILEN\_ANO | Silene asterias x Silene noctiflora Silene asterias x Silene orientalis | NL QZ |
| SILEN\_ARK | Silene ×arkwrightii (Heydt) hort., nom. inval. Lychnis ×arkwrightii Heydt | GB |
| SILEN\_DIO | Silene dioica (L.) Clairv. | NL QZ |
| SILEN\_FLJ | Silene flos-jovis (L.) Greuter & Burdet Lychnis flos-jovis Desr. | GB |
| SILEN\_FLO | Silene flos-cuculi (L.) Greuter & Burdet Lychnis flos-cuculi L. | GB NL QZ |
| SILEN\_SUE | Silene suecica (hort. Lodd.) Greuter & Burdet Lychnis alpina L. | GB |
| SILEN\_VIS | Silene viscaria (L.) Borkh. Lychnis viscaria L. | GB |
| SILOX\_HUM | Siloxerus humifusus Labill. | GB NL QZ |
| SILPH\_PER | Silphium perfoliatum L. | DE GB MD NL PL QZ |
| SILYB\_MAR | Silybum marianum (L.) Gaertn. | CZ DE GB MD PL QZ RU |
| SINAP\_ALB | Sinapis alba L. | CA DE ES HU NL PL QZ RO RU SK US ZA |
| SINNI | Sinningia Nees | DE QZ |
| SINNI\_LEU | Sinningia leucotricha (Hoehne) H. E. Moore | DE QZ |
| SINNI\_SPE | Sinningia speciosa (G. Lodd.) Hiern Sinningia x hybrida hort. | DE |
| SISYR | Sisyrinchium L. | GB |
| SISYR\_ANG | Sisyrinchium angustifolium Mill. Sisyrinchium graminoides | GB |
| SISYR\_ATL | Sisyrinchium atlanticum E. P. Bicknell | GB NL QZ |
| SISYR\_IDA | Sisyrinchium idahoense | GB |
| SISYR\_STR | Sisyrinchium striatum Sm. | GB |
| SKIMM | Skimmia Thunb. | NL QZ ZA |
| SKIMM\_JAP | Skimmia japonica Thunb. | CA JP NL QZ |
| SKIMM\_REE | Skimmia reevesiana (Fortune) Fortune Skimmia japonica subsp. reevesiana (Fortune) N.P. Taylor et Airy Shaw | NL QZ |
| SMALL\_SON | Smallanthus sonchifolius (Poepp. & Endl.) H. Rob. Polymnia sonchifolia Poepp. et Endl. Smallanthus sonchifolia (Poepp. et Endl.) H. Rob. | JP MD |
| SMPHC | Symphoricarpos Duham. | CA JP NL NZ QZ |
| SMPHC\_ALB | Symphoricarpos albus (L.) S. F. Blake | ZA |
| SMPHC\_CHE | Symphoricarpos ×chenaultii Rehder | NL QZ |
| SMPHC\_DOO | Symphoricarpos ×doorenbosii Krüssm. Symphoricarpos albus × Symphoricarpos ×chenaultii | NL QZ |
| SOLAN | Solanum L. | DE JP |
| SOLAN\_AET | Solanum aethiopicum L. Solanum integrifolium Poir. | NL |
| SOLAN\_BET | Solanum betaceum Cav. Cyphomandra betacea (Cav.) Sendtn. | NZ |
| SOLAN\_GLA | Solanum glaucophyllum Desf. | FR QZ |
| SOLAN\_HAB | Solanum habrochaites S. Knapp & D.M. Spooner Lycopersicon agrimoniifolium Dunal, Lycopersicon hirsutum Dunal, Lycopersicon hirsutum f. glabratum C. H. Müll. | ES FR NL QZ ZA |
| SOLAN\_JAS | Solanum jasminoides Paxt. | FR GB NL QZ |
| SOLAN\_LCH | Solanum lycopersicum L. x Solanum cheesmaniae (L. Ridley) Fosberg | NL |
| SOLAN\_LHA | hybrids between Solanum lycopersicum L. and Solanum habrochaites S. Knapp & D.M. Spooner Lycopersicon esculentum Mill. var. esculentum x Lycopersicon hirsutum L. Lycopersicon lycopersicum (L.) Karst. ex. Farw. x Lycopersicon hirsutum L. Solanum lycopersicum L. var. lycopersicum x Solanum habrochaites S. Knapp & D.M. Spooner | ES FR NL QZ |
| SOLAN\_LPI | Solanum lycopersicum x Solanum pimpinellifolium Lycopersicon esculentum x Lycopersicon pimpinellifolium | ES FR NL QZ |
| SOLAN\_LYC | Solanum lycopersicum L. Lycopersicon esculentum Mill. | AZ CA CN ES FR GE HU JP KE MD NL PL PT QZ{85} RS TN UA US UY |
| SOLAN\_LYC\_LYC | Solanum lycopersicum L. var. lycopersicum Lycopersicon esculentum Mill. var. esculentum Lycopersicon esculentum P. Mill. nom. cons. var. esculentum Lycopersicon lycopersicum (L.) H. Karst. Lycopersicon lycopersicum (L.) Karst. ex Farwell | BG BY CA ES FR GE HU IL KR NL PL PT PY RO RU SK ZA |
| SOLAN\_MEL | Solanum melongena L. Solanum ovigerum Dunal | AZ BG CN ES FR IL JP MD NL PT QZ RO RU SK UA US ZA |
| SOLAN\_MTO | Solanum melongena × Solanum torvum | NL |
| SOLAN\_MUR | Solanum muricatum Aiton Solanum muricatum L'Hér. ex Ait. | FR JP NZ QZ |
| SOLAN\_NIG | Solanum nigrum L. | KE |
| SOLAN\_PER | Solanum peruvianum L. Lycopersicon dentatum Dunal Lycopersicon peruvianum (L.) Mill. | JP |
| SOLAN\_PSE | Solanum pseudocapsicum L. Solanum capsicastrum Link ex Schauer Solanum diflorum Vell. | DE JP QZ |
| SOLAN\_QUI | Solanum quitoense Lam. | NL QZ |
| SOLAN\_RET | Solanum retroflexum Dunal Solanum ×burbankii Bitter | ZA |
| SOLAN\_SIS | Solanum sisymbriifolium Lam. | FR NL QZ |
| SOLAN\_TOR | Solanum torvum Sw. | FR NL QZ |
| SOLAN\_TUB | Solanum tuberosum L. | AR AT AU AZ BG BY CA CN CZ DE EC ES GB GE HU IE IL JP KE KR NL NZ PL PT QZ RO RS RU SK UA US UY ZA |
| SOLAN\_TUB\_AND | Solanum tuberosum L. subsp. andigenum (Juz. & Bukasov) Hawkes | GE |
| SOLAN\_TUB\_TUB | Solanum tuberosum L. subsp. tuberosum | KE ZA |
| SOLEN | Solenostemon | CA GB JP |
| SOLIA | X Solidaster Wehrh. | IL NL QZ |
| SOLIA\_LUT | X Solidaster luteus (Everett) M. L. Green ex Dress ×Solidaster luteus (Everett) M. L. Green ex Dress | JP |
| SOLID | Solidago L. | CA DE IL JP NL QZ ZA |
| SOLID\_CAN | Solidago canadensis L. | NL QZ |
| SOLID\_CUT | Solidago cutleri Fern. | NL QZ |
| SOLID\_CVI | Solidago canadensis × Solidago virgaurea | NL QZ |
| SOLID\_FLE | Solidago flexicaulis L. | NL QZ |
| SOLID\_VIR | Solidago virgaurea L. | DE |
| SONER | Sonerila | JP |
| SOPHO | Sophora L. | CN GB NZ PL QZ |
| SORBA | Sorbaria (Ser. ex DC.) A.Braun Sorbaria (Ser. ex DC.) A. Br. | NL |
| SORBA\_SOR | Sorbaria sorbifolia (L.) A. Braun | NL QZ |
| SORBU | Sorbus L. | DE GB HU MD QZ |
| SORBU\_ARI | Sorbus aria (L.) Crantz | GB HU QZ |
| SORBU\_AUC | Sorbus aucuparia L. | GB HU QZ |
| SORBU\_COM | Sorbus commixta Hedl. | GB JP |
| SORBU\_HUP | Sorbus hupehensis C.K. Schneid | GB |
| SORBU\_INT | Sorbus intermedia (Ehrh.) Pers. | DE GB |
| SORBU\_LAT | Sorbus latifolia (Lam.) Pers. | HU QZ |
| SPARA\_CRI | Sparassis crispa Wulf.: Fr. | JP |
| SPARG\_ERE | Sparganium erectum L. | QZ |
| SPARR\_AFR | Sparrmannia africana L. f. | NL QZ |
| SPARX | Sparaxis Ker Gawl. | NL |
| SPHYR\_BUX | Sphyrospermum buxifolium Poepp. & Endl. | DE QZ |
| SPINA\_OLE | Spinacia oleracea L. | BG CN DE ES FR HU KR NL NZ PL QZ RO RU UA US |
| SPIRA | Spiraea L. | CA FR GB JP PL QZ ZA |
| SPIRA\_BET | Spiraea betulifolia Pall. | CA FR GB PL QZ |
| SPIRA\_CAN | Spiraea cantoniensis Lour. | GB |
| SPIRA\_CIN | Spiraea ×cinerea Zabel | GB PL QZ |
| SPIRA\_FJA | Spiraea fritschiana × Spiraea japonica | GB HU PL QZ |
| SPIRA\_FRI | Spiraea fritschiana C. K. Schneid. | GB |
| SPIRA\_HAY | Spiraea hayatana H. L. Li | GB |
| SPIRA\_HJA | Spiraea hayatana x Spiraea japonica | FR GB QZ |
| SPIRA\_JAP | Spiraea japonica L. f. Spiraea bumalda Burv. Spirea japonica L. | CA FR GB PL QZ |
| SPIRA\_MED | Spiraea media Schmidt | FR PL QZ |
| SPIRA\_NIP | Spiraea nipponica Maxim. | FR GB PL QZ |
| SPIRA\_PRU | Spiraea prunifolia Siebold & Zucc. | FR HU QZ |
| SPIRA\_THU | Spiraea thunbergii Siebold ex Blume | GB JP |
| SPIRA\_VAN | Spiraea ×vanhouttei (Briot) Zabel Spiraea cantoniensis × Spiraea trilobata | CA GB |
| SPIRO\_POL | Spirodela polyrhiza (L.) Schleid. | NL QZ |
| SPORO\_FIM | Sporobolus fimbriatus (Trin.) Nees | ZA |
| SPTHG | Spathoglottis Bl. | NL QZ |
| SPTHP | Spathiphyllum Schott | JP NL QZ ZA |
| SPTHP\_WAL | Spathiphyllum wallisii Regel | NL QZ ZA |
| SRGHM | Sorghum Moench | AR BG FR JP KE PT US ZA |
| SRGHM\_BIC | Sorghum bicolor (L.) Moench | BG CA CN DE ES FR HU IL KE PT QZ RO RS RU SK UA ZA |
| SRGHM\_DER | Sorghum xderzhavinii Tzvel. | RU |
| SRGHM\_DRU | Sorghum ×drummondii (Steud.) Millsp. & Chase Sorghum bicolor (L.) Moench x S. sudanense (Piper) Stapf Sorghum bicolor var. sudanense Sorghum saccharatum (L.) Moench x S. sudanense (Piper) Stapf Sorghum sudanense (Piper) Stapf Sorghum vulgare Pers. x S. sudanense (Piper) Stapf | AR ES FR HU KE PT QZ RO RU SK US UY |
| STCHS | Stachys L. | GB |
| STCHS\_AET | Stachys aethiopica L. | CA |
| STCHS\_BDE | Stachys byzantina K. Koch × Stachys debilis Kunth | GB NL QZ |
| STCHT | Stachytarpheta | ZA |
| STEIR | Steirodiscus | US |
| STEMM\_CAR | Stemmacantha carthamoides (Willd.) Dittrich Rhaponticum carthamoides (Willd.) Iljin | RU |
| STEMN\_JAP | Stemona japonica (Blume) Miq. | JP |
| STENO\_SEC | Stenotaphrum secundatum (Walter) Kuntze | NL QZ US ZA |
| STEPH | Stephanandra Sieb. et Zucc. | NL |
| STEVI | Stevia | US |
| STEVI\_REB | Stevia rebaudiana (Bertoni) Bertoni Stevia rebaudiana (Bertoni) Hemsl. | AR CN FR GE JP KE PY QZ |
| STEWA | Stewartia L. | JP PL |
| STOKE\_LAE | Stokesia laevis (Hill) Greene Stokesia cyanea L'Hér. | DE NZ QZ |
| STREL | Strelitzia Ait. | JP ZA |
| STREL\_REG | Strelitzia reginae Aiton | KE |
| STROB | Strobilanthes Bl. | GB NL QZ |
| STROB\_ANI | Strobilanthes anisophylla (Lodd. et al.) T. Anderson | GB NL QZ |
| STROM | Stromanthe Sond. | NL |
| STROM\_SAN | Stromanthe sanguinea (Hook.) Sond. | NL QZ |
| STRPC | Streptocarpus Lindl. | DE JP QZ US |
| STRPC\_HYB | Streptocarpus ×hybridus Voss Streptocarpus Hybridus Group Streptocarpus x hybridus Voss | DE QZ |
| STRPC\_SAX | Streptocarpus saxorum Engl. | CA |
| STYLI | Stylidium Sw. ex Willd. | NL |
| STYLI\_GRA | Stylidium graminifolium Sw. ex Willd. | NL QZ |
| STYLO | Stylosanthes Sw. Stylosanthes | CN |
| STYLO\_HAM | Stylosanthes hamata (L.) Taub. | ZA |
| STYRA\_JAP | Styrax japonicus Siebold & Zucc. | JP NL QZ |
| SUTER | Sutera Roth Sutera L. | CA DE JP NZ QZ ZA |
| SUTER\_COR | Sutera cordata Thunb. Kuntze | CA DE QZ |
| SUTER\_DIF | Sutera diffusa Sutera diffusus | CA DE QZ ZA |
| SUTER\_POL | Sutera polyantha (Benth.) Kuntze | DE QZ |
| SWERT | Swertia L. | JP |
| SYMPH\_ERI | Symphyotrichum ericoides (L.) G. L. Nesom Aster ericoides L. | NL QZ |
| SYMPH\_NOV | Symphyotrichum novi-belgii (L.) G. L. Nesom Aster novi-belgii L. | NL QZ |
| SYMPH\_NVA | Symphyotrichum novae-angliae (L.) G. L. Nesom Aster novae-angliae L. | NL |
| SYMPY\_UPL | Symphytum ×uplandicum Nyman | NL QZ |
| SYNGO | Syngonium Schott | NL QZ |
| SYNGO\_POD | Syngonium podophyllum Schott | NL QZ |
| SYNGT | Syngonanthus Ruhland | NL QZ |
| SYNGT\_CHR | Syngonanthus chrysanthus (Bong.) Ruhland | JP |
| SYRIN | Syringa L. | CA CN DE FR JP PL QZ RU |
| SYRIN\_CHI | Syringa ×chinensis Willd. | DE QZ |
| SYRIN\_MEY | Syringa meyeri C. K. Schneid. | DE QZ |
| SYRIN\_RET | Syringa reticulata (Blume) H. Hara | CA |
| SYRIN\_VUL | Syringa vulgaris L. | DE FR QZ |
| SYZYG | Syzygium Gaertn. | AU ZA |
| SYZYG\_AUS | Syzygium australe (J. C. Wendl. ex Link) B. Hyland | GB NL NZ QZ |
| SYZYG\_PAN | Syzygium paniculatum Banks ex Gaertn. | GB NL NZ QZ |
| TABER\_DIV | Tabernaemontana divaricata (L.) R. Br. ex Roem. & Schult. Ervatamia coronaria (Jacq.) Stapf | JP |
| TACCA | Tacca J.R. Forst. et G. Forst | NL |
| TACCA\_CHA | Tacca chantrieri André | NL QZ |
| TACCA\_CIN | Tacca chantrieri André × T. integrifolia Ker Gawl | NL QZ |
| TAGET | Tagetes L. | CN DE FR HU JP KE QZ US ZA |
| TAGET\_ERE | Tagetes erecta L. | FR QZ |
| TAGET\_LPA | Tagetes lemmonii × Tagetes patula | FR QZ |
| TAGET\_MIN | Tagetes minuta L. | FR NL |
| TAGET\_PAT | Tagetes patula L. Tagetes lunulata Ortega | FR QZ RO |
| TAGET\_TEN | Tagetes tenuifolia Cav. Tagetes signata Bartl. | FR QZ |
| TAMRX | Tamarix L. | ZA{171} |
| TAMRX\_TET | Tamarix tetrandra Pall. ex M. Bieb. | NL QZ |
| TANAC | Tanacetum L. | ZA |
| TANAC\_CIN | Tanacetum cinerariifolium (Trevir.) Sch. Bip. Chrysanthemum cinerariaefolium Bocq. Chrysanthemum cinerariifolium (Trevir.) Vis. Pyrethrum cinerariifolium Trevir. Tanacetum cinerariifolium (Trev.) Schultz Bip | KE |
| TANAC\_COC | Tanacetum coccineum (Willd.) Grierson Chrysanthemum coccineum Willd. Chrysanthemum marschallii Asch. ex O. Hoffm. Chrysanthemum roseum Adams Pyrethrum carneum M. Bieb. Pyrethrum roseum (Adams) M. Bieb. | KE |
| TANAC\_PTN | Tanacetum parthenium (L.) Sch. Bip. Chrysanthemum parthenium (L.) Bernh. Leucanthemum parthenium (L.) Gren. & Godr. Tanacetum parthenium (L.) Schultz Bip. | DE JP NL PL QZ |
| TANAC\_VUL | Tanacetum vulgare L. Chrysanthemum vulgare (L.) Bernh. Tanacetum boreale Fisch. ex DC. | NL RU |
| TARAX\_KOK | Taraxacum kok-saghyz L. E. Rodin | PL QZ |
| TAXOD | Taxodium | CN |
| TAXOD\_DIS | Taxodium distichum (L.) Rich. Taxodium distichum (L.) L. Rich | NZ |
| TAXUS | Taxus L. | CN HU JP PL |
| TAXUS\_BAC | Taxus baccata L. | PL QZ |
| TAXUS\_CUS | Taxus cuspidata Siebold & Zucc. | KR |
| TAXUS\_MED | Taxus ×media Rehder | CA PL QZ |
| TECOM | Tecoma Juss. Kokoschkinia Turcz. Stenolobium D. Don Tecomaria (Endl.) Spach | AR ZA |
| TELOP | Telopea R. Br. | AU GB NZ |
| TELOP\_ORE | Telopea oreades F. Muell. | GB |
| TELOP\_SOR | Telopea speciosissima x Telopea oreades Telopea speciosissima x oreades | GB NL QZ |
| TELOP\_STR | Telopea speciosissima × Telopea truncata | GB NL QZ |
| TELOP\_TRU | Telopea truncata (Labill.) R. Br. | GB |
| TEUCR\_FRU | Teucrium fruticans L. | QZ |
| TEUCR\_LUC | Teucrium ×lucidrys Boom | GB NL QZ |
| THALI | Thalictrum L. | NL QZ |
| THALI\_AQU | Thalictrum aquilegiifolium L. | NL QZ |
| THALI\_DEL | Thalictrum delavayi Franch. | GB NL QZ |
| THALI\_FLA | Thalictrum flavum L. | GB NL QZ |
| THALI\_PET | Thalictrum petaloideum L. | NL QZ |
| THEOB\_CAC | Theobroma cacao L. | EC |
| THINO\_ELO | Thinopyrum elongatum (Host) D. R. Dewey Agropyron elongatum (Host) P. Beauv. Elymus elongatus (Host) Runemark Elytrigia elongata (Host) Nevski | AR HU PL |
| THINO\_INT\_INT | Thinopyrum intermedium (Host) Barkworth & D. R. Dewey subsp. intermedium Agropyron intermedium (Host) P. Beauv. Elymus hispidus (Opiz) Melderis subsp. Hispidus Elymus hispidus (Opiz) Melderis subsp. barbulatus (Schur) Melderis Elytrigia intermedia (Host) Nevski Elytrigia intermedia (Host) Nevski subsp. intermedia | HU |
| THLAS\_ARV | Thlaspi arvense L. | GB NL QZ |
| THUJA | Thuja L. | PL QZ |
| THUJA\_OCC | Thuja occidentalis L. | CA JP PL QZ RU ZA |
| THUJA\_PLI | Thuja plicata Donn. ex D. Don | PL QZ |
| THUNB | Thunbergia Retz. | DE JP QZ |
| THUNB\_ALA | Thunbergia alata Bojer ex Sims | DE QZ |
| THUNB\_ERE | Thunbergia erecta (Benth.) T. Anderson | DE QZ |
| THUNB\_FRA | Thunbergia fragrans Roxb. | DE QZ |
| THYMU | Thymus L. | FR NZ QZ |
| THYMU\_CIT | Thymus ×citriodorus (Pers.) Schreb. | FR QZ |
| THYMU\_HER | Thymus herba-barona Loisel. | FR QZ |
| THYMU\_PAL | Thymus pallasianus Heinr. Braun | FR QZ |
| THYMU\_PRA | Thymus praecox Opiz | FR QZ |
| THYMU\_PSE | Thymus pseudolanuginosus Ronniger | FR QZ |
| THYMU\_PUL | Thymus pulegioides L. | FR QZ |
| THYMU\_SER | Thymus serpyllum L. | FR QZ |
| THYMU\_VUL | Thymus vulgaris L. | DE FR PL QZ |
| TIARE | Tiarella L. | CA GB JP NL NZ QZ |
| TIARE\_COR | Tiarella cordifolia L. | GB |
| TIARE\_POL | Tiarella polyphylla D. Don | GB |
| TIARE\_TRI | Tiarella trifoliata L. | GB |
| TIARE\_WHE | Tiarella wherryi Lakela Tiarella cordifolia var collina Wherry | GB |
| TIBOU | Tibouchina Aubl. | JP NL NZ QZ ZA |
| TIBOU\_GRA | Tibouchina granulosa (Desr.) Cogn. | NL QZ |
| TIBOU\_OMU | Tibouchina foveolata x Tibouchina mutabilis Tibouchina organensis x Tibouchina mutabilis | AU NL QZ |
| TIBOU\_URV | Tibouchina urvilleana (DC.) Cogn. | AU NL QZ |
| TILIA | Tilia L. | DE HU |
| TILIA\_COR | Tilia cordata Mill. | DE |
| TILIA\_EUR | Tilia ×europaea L. | DE |
| TILIA\_PLA | Tilia platyphyllos Scop. | DE |
| TILIA\_TOM | Tilia tomentosa Moench | PL QZ |
| TILLA | Tillandsia L. | JP NL QZ |
| TILLA\_CLA | Tillandsia cyanea x Tillandsia laxissima | NL QZ |
| TILLA\_CYA | Tillandsia cyanea Linden ex K. Koch | NL QZ |
| TILLA\_LEI | Tillandsia leiboldiana Schltdl. | NL QZ |
| TILLA\_USN | Tillandsia usneoides (L.) L. | NL |
| TITHO | Tithonia Desf. Ex Juss. | HU |
| TOLMI\_MEN | Tolmiea menziesii (Pursh) Torr. et A. Gray | GB NL QZ |
| TOREN | Torenia L. | CA DE JP NZ QZ |
| TOREN\_FOU | Torenia fournieri Linden ex E. Fourn. | CA |
| TRACH\_ORI | Trachystemon orientalis (L.) G. Don | NZ |
| TRADE | Tradescantia L. | NL QZ |
| TRADE\_ALB | Tradescantia albiflora Kunth | NL QZ |
| TRADE\_SPA | Tradescantia spathacea Sw. Rhoeo discolor (L’Herit.) Hance ex Walp. | JP NL QZ |
| TRADE\_VIR | Tradescantia virginiana L. Tradescantia x andersoniana W. Ludw. & Rohweder, nom. inval. | NL QZ |
| TRADE\_ZEB | Tradescantia zebrina hort. ex Bosse | HU QZ |
| TRCEL | Trachelium Tourn. | IL NL QZ US |
| TRCEL\_CAE | Trachelium caeruleum L. | JP NL QZ |
| TRCHL | Trachelospermum | JP |
| TRCHL\_ASI | Trachelospermum asiaticum Nakai Trachelospermum asiaticum var. majus (Nakai) Ohwi | NL QZ |
| TRCHL\_JAS | Trachelospermum jasminoides (Lindl.) Lem. | NL QZ |
| TRCHO\_NAN | Trichocentrum nanum (Lindl.) M. W. Chase & N. H. Williams Oncidium nanum Lindl. | NL |
| TRCYM\_COE | Trachymene coerulea Graham Didiscus coeruleus (Graham) DC. | JP |
| TRFOL | Trifolium L. | KE UA ZA |
| TRFOL\_ALE | Trifolium alexandrinum L. | CZ DE ES FR HU IT PT QZ US UY |
| TRFOL\_AMB | Trifolium ambiguum M. Bieb. | CZ NZ US |
| TRFOL\_ARV | Trifolium arvense L. | CZ |
| TRFOL\_CAM | Trifolium campestre Schreb. Trifolium procumbens L. | CZ |
| TRFOL\_FRA | Trifolium fragiferum L. | CZ US |
| TRFOL\_HYB | Trifolium hybridum L. | CZ DE PL RU |
| TRFOL\_INC | Trifolium incarnatum L. | DE FR HU PL PT QZ US |
| TRFOL\_INC\_INC | Trifolium incarnatum L. var. incarnatum | FR |
| TRFOL\_IST | Trifolium isthmocarpum Brot. | UY |
| TRFOL\_MIC | Trifolium michelianum Savi | FR QZ |
| TRFOL\_MIC\_BAL | Trifolium balansae Boiss. Trifolium michelianum Savi var. balansae (Boiss.) Azn. | ZA |
| TRFOL\_NIG | Trifolium nigrescens Viv. | CZ |
| TRFOL\_PAN | Trifolium pannonicum Jacq. | CZ RU |
| TRFOL\_PRA | Trifolium pratense L. | AR CZ DE ES FI HU JP NZ PL PT QZ RO RS RU SK US UY ZA |
| TRFOL\_REP | Trifolium repens L. | AR CZ DE ES FI{11} GB{29} HU JP NL NZ PL{1} PT QZ{11} QZ{1} RO RS RU SK US UY ZA |
| TRFOL\_RES | Trifolium resupinatum L. | CZ DE FR HU PL PT QZ SK ZA |
| TRFOL\_SQU | Trifolium squarrosum L. | FR PT |
| TRFOL\_SUB | Trifolium subterraneum L. | AU DE ES NZ PT ZA |
| TRFOL\_VES | Trifolium vesiculosum Savi | FR PT US UY |
| TRICY | Tricyrtis Wall. | JP NL QZ |
| TRICY\_FOR | Tricyrtis formosana Baker | NL QZ |
| TRICY\_HIR | Tricyrtis hirta (Thunb.) Hook. | NL QZ |
| TRICY\_NOH | Tricyrtis nana Yatabe x Tricyrtis ohsumiensis Masam. | NL QZ |
| TRIGO\_FOE | Trigonella foenum-graecum L. | CA FR HU QZ RU |
| TRIPO\_DIV | Tripora divaricata (Maxim.) P. D. Cantino Caryopteris divaricata | GB |
| TRIPS\_DAC | Tripsacum dactyloides (L.) L. | US |
| TRIPT\_REG | Tripterygium regelii Sprague & Takeda | GB NL QZ |
| TRISE\_FLA | Trisetum flavescens (L.) P. Beauv. | DE QZ SK |
| TRITE | Triteleia Dougl. ex Lindl. | NL QZ |
| TRITI | Triticum L. | AR BG FR GB GE KE ZA |
| TRITI\_AES | Triticum aestivum L. Triticum aestivum L. emend. Fiori et Paol. | AL AT AZ BE BG{38} BO BY CA CN CZ DE DK EC EE{34} ES FI FR GB GE HR{58} HU IL JP KE KR MD NZ PL PT PY QZ{58} RO RU SK TN UA US UY ZA |
| TRITI\_AES\_AES | Triticum aestivum L. subsp. aestivum Triticum aestivum L. ssp. vulgare (Vill., Host) Mac Kay Triticum aestivum var. suberythrospermum (Vavilov) Mansf. Triticum sativum Lam. Triticum vulgare Vill. | GE SK ZA |
| TRITI\_AES\_ASP | Triticum aestivum subsp. aestivum x Triticum aestivum subsp. spelta | DE FR HU QZ SK |
| TRITI\_AES\_COM | Triticum aestivum L. subsp. compactum (Host) Mackey Triticum compactum Host | US |
| TRITI\_AES\_SPE | Triticum aestivum L. subsp. spelta (L.) Thell. Triticum spelta | BE DE GB GE HU QZ RU US |
| TRITI\_AES\_SPH | Triticum aestivum L. subsp. sphaerococcum (Percival) Mackey Triticum sphaerococcum Percival | RU UA |
| TRITI\_AUR\_SIC | Triticum aestivum L. subsp. spelta (L.) Thell. x T. turgidum L. subsp. dicoccon (Schrank) Thell. | DE GB HU PT QZ |
| TRITI\_MON | Triticum monococcum L. | DE HU IT QZ |
| TRITI\_TUR\_DIC | Triticum turgidum L. subsp. dicoccum (Schrank ex Schübl.) Thell. Triticum dicoccum Schrank ex Schübl. Triticum turgidum L. subsp. dicoccon (Schrank) Thell. | DE HU IT QZ RU |
| TRITI\_TUR\_DIR | Triticum turgidum L. subsp. dicoccum (Schrank ex Schübl.) Thell. x Triticum durum Desf. Triticum turgidum L. subsp. dicoccum (Schrank ex Schübl.) Thell. x Triticum turgidum L. subsp. durum (Desf.) Husn. | QZ |
| TRITI\_TUR\_DUR | Triticum durum Desf. Triticum turgidum L. subsp. durum (Desf.) Husn. Triticum turgidum ssp turgidum conv durum | AT AZ BG BY CA DE ES FR GB HR HU IL IT JP MD NZ PT QZ RO RS RU SK TN UA US ZA |
| TRITI\_TUR\_POL | Triticum turgidum L. subsp. polonicum (L.) Thell. Triticum polonicum L. | US |
| TRITI\_TUR\_TUR | Triticum turgidum L. subsp. turgidum | US |
| TRITL | ×Triticosecale Wittm. ex A. Camus ×Triticale ×Triticosecale Wittmack | AR AT AZ BG BY CA CZ DE ES FR GB HR KR MD NZ PL PT QZ RO RS RU SK UA US UY ZA |
| TRITR\_CTU | ×Tritordeum (Hordeum chilense x Triticum turgidum) Hordeum chilense x Triticum turgidum | AT QZ |
| TROPA | Tropaeolum L. | GB NZ ZA |
| TROPA\_MAJ | Tropaeolum majus L. | JP |
| TULBA | Tulbaghia L. Tulbaghia L. corr Giseke | NL ZA |
| TULIP | Tulipa L. | JP NL PL QZ RO RU |
| TURNE\_DIF | Turnera diffusa Willd. ex Schult. | GB NL QZ |
| TUSSI\_FAR | Tussilago farfara L. | DE QZ |
| TYPHA\_DOM | Typha domingensis Pers. | QZ |
| TYPHA\_GLA | Typha ×glauca Godr. | QZ |
| UGNII | Ugni Turcz. | NZ |
| ULMUS | Ulmus L. | DE GB QZ |
| ULMUS\_DAV | Ulmus davidiana Planch. | DE QZ |
| ULMUS\_DMI | Ulmus davidiana Planch. x Ulmus minor Mill. | DE QZ |
| ULMUS\_DPA | Ulmus davidiana Planch. × Ulmus parvifolia Jacq. Ulmus davidiana Planch. × Ulmus chinensis Pers. | DE QZ |
| ULMUS\_GLA | Ulmus glabra Huds. | DE QZ |
| ULMUS\_HOL | Ulmus ×hollandica Mill. | DE QZ |
| ULMUS\_LAE | Ulmus laevis Pall. | DE PL QZ |
| ULMUS\_MIN | Ulmus minor Mill. | DE QZ |
| ULMUS\_PAR | Ulmus parvifolia Jacq. | DE JP QZ |
| ULMUS\_PRU | Ulmus parvifolia Jacq. × Ulmus rubra Muhl. Ulmus chinensis Pers. × Ulmus rubra Muhl. | DE QZ |
| ULMUS\_PUM | Ulmus pumila L. | DE QZ |
| UNCIN | Uncinia Pers. | GB |
| UNCIN\_DIV | Uncinia divaricata Boott | GB |
| UNCIN\_EGM | Uncinia egmontiana Hamlin | GB |
| UNCIN\_RUB | Uncinia rubra Colenso ex Boott | GB JP NL QZ |
| UNCIN\_UNC | Uncinia uncinata (L. f.) Kük. | GB NZ |
| UROCH | Urochloa | ZA |
| UROCH\_BRI | Urochloa brizantha (Hochst. ex A. Rich.) R. D. Webster Brachiaria brizantha (Hochst. ex A. Rich.) Stapf Panicum brizanthum Hochst. ex A. Rich. | PY ZA |
| UROCH\_RBR | Urochloa ruziziensis (R. Germ. & C. M. Evrard) Crins x U. brizantha (Hochst. ex A. Rich.) R. D. Webster Brachiaria ruziziensis R. Germ. & C. M. Evrard x B. brizantha (Hochst. ex A. Rich.) Stapf | CO KE |
| UROCH\_RUZ | Urochloa ruziziensis (R. Germ. & C. M. Evrard) Crins Brachiaria ruziziensis R. Germ. & C. M. Evrard | KE |
| URTIC\_DIO | Urtica dioica L. | DE |
| VACCI | Vaccinium L. Vaccinium sect. Cyanococcus | AU CA DE JP PL{164} PT{22} QZ{22} QZ{99} ZA |
| VACCI\_ANG | Vaccinium angustifolium Aiton Vaccinium brittonii Porter ex Bickn. | DE NZ PL QZ |
| VACCI\_BRA | Vaccinium bracteatum Thunb. | JP |
| VACCI\_CAN | Hybrids between Vaccinium corymbosum and Vaccinium angustifolium Vaccinium angustifolium x Vaccinium corymbosum Vaccinium corymbosum x Vaccinium angustifolium | CA NZ PL QZ |
| VACCI\_CDA | hybrids between Vaccinium corymbosum L. and Vaccinium darrowii Camp | QZ{22} |
| VACCI\_COR | Vaccinium corymbosum L. Vaccinium-Corymbosum-Hybridae | AR CA DE HU NZ PL PT QZ RO RU |
| VACCI\_FOR | Vaccinium formosum Andrews Vaccinium australe Small | NZ |
| VACCI\_MAC | Vaccinium macrocarpon Aiton Vaccinium macrocarpon Aiton. | CA PL |
| VACCI\_MYR | Vaccinium myrtillus L. | AR RU |
| VACCI\_OVA | Vaccinium ovatum Pursh | CA |
| VACCI\_OXY | Vaccinium oxycoccos L. Oxycoccus palustris Pers. | RU |
| VACCI\_SIM | Vaccinium simulatum Small | PT QZ |
| VACCI\_VIR | Vaccinium virgatum Aiton Vaccinium ashei J. M. Reade | AR NZ PL PT QZ |
| VACCI\_VIT | Vaccinium vitis-idaea L. | CA DE JP NL PL QZ RU |
| VANDA | Vanda Jones ex R. Br. Ascocentropsis Senghas & Schildh. Ascocentrum Schltr. ex J. J. Sm. Ascocentrum x Neofinetia Ascofinetia Christensonia Haager Eparmatostigma Garay Euanthe Schltr. Gunnaria S. C. Chen ex Z. J. Liu & L. J. Chen Neofinetia Hu Seidenfadenia Garay Trudelia Garay | JP NL QZ |
| VANIL\_PLA | Vanilla planifolia Jacks. | FR QZ |
| VECHM\_PUN | Verticordia plumosa x chamelaucium uncinatum | AU |
| VECHM\_UGR | Chamelaucium uncinatum x Verticordia grandis | DE QZ |
| VERBA | Verbascum L. | GB HU QZ |
| VERBA\_BOM | Verbascum bombyciferum Boiss. | GB |
| VERBA\_CHA | Verbascum chaixii Vill. | GB |
| VERBA\_CRE | Verbascum creticum Cav. | GB |
| VERBA\_EPH | Verbascum epixanthinum x Verbascum phoeniceum L. | GB |
| VERBA\_EPI | Verbascum epixanthinum Boiss. & Heldr. | GB |
| VERBA\_HYB | Verbascum ×hybridum Brot. | GB |
| VERBA\_LUR | Verbascum luridiflorum Hub.-Mor. | GB |
| VERBA\_PHO | Verbascum phoeniceum L. | GB |
| VERBA\_PYA | Verbascum phoeniceum x Verbascum pyramidatum | GB |
| VERBA\_PYR | Verbascum pyramidatum M. Bieb. | GB |
| VERBE | Verbena L. | CA JP NL NZ QZ RU US ZA |
| VERBE\_BON | Verbena bonariensis L. | NL QZ |
| VERBE\_HAS | Verbena hastata L. | NL |
| VERBE\_RIG | Verbena rigida Spreng. Verbena venosa Gillies & Hook. | NL QZ |
| VERCA\_VIR | Veronicastrum virginicum (L.) Farw. Veronica virginica L. | GB HU NL QZ |
| VERON | Veronica L. | GB JP NL QZ ZA |
| VERON\_ASP | Veronica austriaca L. × Veronica spicata L. | NL QZ |
| VERON\_AUS | Veronica austriaca L. | CA |
| VERON\_LON | Veronica longifolia L. Pseudolysimachion longifolium (L.) Opiz | CA NL QZ |
| VERON\_MED | Veronica ×media Schrad. Veronica longifolia × Veronica spicata | NL QZ |
| VERON\_PED | Veronica peduncularis M. Bieb. | CA NL QZ |
| VERON\_PRO | Veronica prostrata L. | NL QZ |
| VERON\_SPI | Veronica spicata L. Pseudolysimachion spicatum (L.) Opiz | CA NL QZ |
| VIBUR | Viburnum L. | CA FR NL QZ RU |
| VIBUR\_BOD | Viburnum ×bodnantense Aberc. | NL |
| VIBUR\_BRA | Viburnum bracteatum Rehder | CA |
| VIBUR\_CAR | Viburnum carlesii Hemsl. | CA |
| VIBUR\_CAS | Viburnum cassinoides L. Viburnum nudum var. cassinoides (L.) Torr. & A. Gray | NL QZ |
| VIBUR\_ODO | Viburnum odoratissimum Ker Gawl. | NL QZ |
| VIBUR\_OPU | Viburnum opulus L. | JP NL PL QZ |
| VIBUR\_PLI | Viburnum plicatum Thunb. | FR JP NL QZ |
| VIBUR\_RHY | Viburnum rhytidophyllum Hemsl. | NL QZ |
| VIBUR\_TIN | Viburnum tinus L. | NL QZ |
| VICIA\_BEN | Vicia benghalensis L. | FR PT QZ |
| VICIA\_ERV | Vicia ervilia (L.) Willd. | ES PT QZ |
| VICIA\_FAB | Vicia faba L. Faba vulgaris Moench ssp. vulgaris | AT{11} BG CA CN CZ DE DK ES{35} FR GB HU JP MD NL PL PT QZ{11} QZ{35} RS RU SK ZA |
| VICIA\_FAB\_MAJ | Vicia faba L. var. major Harz | DE FR GB NL PL RU ZA |
| VICIA\_FAB\_MIN | Vicia faba L. var. minuta (hort. ex Alef.) Mansf. Faba vulgaris var. minor Harz Faba vulgaris var. minuta hort. ex Alef. Vicia faba [unranked] minor (Harz) Beck | DE FR GB NL RU UA US |
| VICIA\_NAR | Vicia narbonensis L. | ES IT QZ |
| VICIA\_PAN | Vicia pannonica Crantz | CZ DE FR HU IT QZ |
| VICIA\_SAT | Vicia sativa L. | BG CZ DE ES FR HU MD PL QZ RS RU UA US ZA |
| VICIA\_SAT\_SAT | Vicia sativa L. ssp. sativa | PT |
| VICIA\_VIL | Vicia villosa Roth Vicia dasycarpa Vicia dasycarpa Ten. | CZ DE ES FR HU MD PL PT QZ RU ZA |
| VIGNA\_ANG | Vigna angularis (Willd.) Ohwi & H. Ohashi | CN JP KR |
| VIGNA\_MUN | Vigna mungo (L.) Hepper Phaseolus mungo L. | KE |
| VIGNA\_RAD | Vigna radiata (L.) R. Wilczek Phaseolus aureus Roxb. Phaseolus radiatus L. | CN KR US |
| VIGNA\_RAD\_RAD | Vigna radiata (L.) R. Wilczek var. radiata Phaseolus radiatus | KE |
| VIGNA\_SUB | Vigna subterranea (L.) Verdc. Voandzeia subterranea (L.) Thouars ex DC. | ZA |
| VIGNA\_UNG | Vigna unguiculata (L.) Walp. | CN KE PT RO RU US ZA |
| VIGNA\_UNG\_SES | Vigna unguiculata (L.) Walp. subsp. sesquipedalis (L.) Verdc. | BG |
| VIGNA\_UNG\_UNG | Vigna unguiculata (L.) Walp. subsp. unguiculata Vigna sinensis (L.) Savi ex Hassk. | ZA |
| VINCA | Vinca L. | GB HU JP NZ QZ US ZA |
| VINCA\_DIF | Vinca difformis Pourr. | GB |
| VINCA\_MAJ | Vinca major L. Vinca maculata | CA GB |
| VINCA\_MIN | Vinca minor L. | CA DE GB HU QZ |
| VIOLA | Viola L. | DE GB JP NL NZ QZ ZA |
| VIOLA\_COR | Viola cornuta L. | CA GB NL QZ |
| VIOLA\_SUA | Viola suavis M.B. Viola cyanea Celak. Viola sepincola Jord. | DE |
| VIOLA\_TRI | Viola tricolor L. | GB |
| VIOLA\_TRI\_TRI | Viola tricolor L. subsp. tricolor Viola tricolor L. var. hortensis DC. Viola tricolor subsp. tricolor | KR |
| VIOLA\_WIT | Viola ×wittrockiana Gams Viola Wittrockiana Group Viola tricolor hort., non L. Viola ×hortensis auct. | CA CZ DE GB NL QZ |
| VITEX\_AGN | Vitex agnus-castus L. | DE JP QZ |
| VITEX\_ATR | hybrids between Vitex agnus-castus L. and Vitex trifolia L. | QZ |
| VITEX\_TRI | Vitex trifolia L. | NL QZ |
| VITIS | Vitis L. | AR BG CA CN CZ DE ES FR GB HU IL IT JP MD NZ PL PT QZ RO RU SK ZA |
| VITIS\_ACE | Vitis acerifolia Raf. Vitis solonis hort. Berol. ex Planch. | DE ES QZ |
| VITIS\_AES | Vitis aestivalis Michx. | IT QZ |
| VITIS\_ARZ | Vitis arizonica Engelm. | IT QZ |
| VITIS\_BET | Vitis betulifolia Diels & Gilg | IT QZ |
| VITIS\_CIN\_BAI | Vitis cinerea (Engelm.) Millardet var. baileyana (Munson) Comeaux Vitis baileyana Munson | IT QZ |
| VITIS\_CIN\_HEL | Vitis cinerea (Engelm.) Engelm. ex Millardet var. helleri (L. H. Bailey) M. O. Moore Vitis berlandieri | DE ES IT QZ |
| VITIS\_LAB | Vitis labrusca L. | CA DE ES IT KR QZ |
| VITIS\_MON | Vitis monticola Buckley | IT QZ |
| VITIS\_NOV | Vitis x novae-angliae Fernald | IT QZ |
| VITIS\_RCI | Vitis riparia Michx. x Vitis cinerea Engelm. Vitis riparia Michx. x V. cinerea (Engelm.) Engelm. ex Millardetcinerea | CA |
| VITIS\_RIP | Vitis riparia Michx. | DE ES IT QZ |
| VITIS\_RRO | Vitis rotundifolia × Vitis rupestris Vitis rotundifolia Michx. var. rotundfolia x V. rupestris Scheele | FR HU QZ |
| VITIS\_RUP | Vitis rupestris Scheele | DE ES IT QZ |
| VITIS\_VIN | Vitis vinifera L. | AZ CA CZ DE ES FR HU IT KR QZ ZA |
| VITIS\_VLA | Hybrids between Vitis vinifera and Vitis labrusca Vitis labrusca L. × Vitis vinifera L. Vitis vinifera L. × Vitis labrusca L. | DE ES IT KR QZ |
| VITIS\_VUL | Vitis vulpina L. | IT QZ |
| VLRNA\_OFF | Valeriana officinalis L. | PL RU |
| VLRNL\_LOC | Valerianella locusta (L.) Laterr. Valerianella locusta (L.) Laterrade Valerianella olitoria (L.) Pollich | DE FR NL QZ RU |
| VRGUZ | Vriesea x Guzmania | NL QZ |
| VRIES | Vriesea Lindl. Vriesea Lindl. corr. Beer | JP NL NZ QZ |
| VRIES\_FOS | Vriesea fosteriana L. B. Sm. | NL |
| VRIES\_HIE | Vriesea hieroglyphica (Carrière) E. Morren | NL QZ |
| VRIES\_PLA | Vriesea platynema Gaudich. | NL |
| VRIES\_SPL | Vriesea splendens (Brongn.) Lem. | NL |
| VUYLS | Vuylstekeara X Vuylstekeara hort | NL QZ |
| WAHLE | Wahlenbergia | GB JP |
| WAHLE\_PRO | Wahlenbergia procumbens (Thunb.) A.DC. | FR GB QZ |
| WAHLE\_STR | Wahlenbergia stricta | GB |
| WAHLE\_UND | Wahlenbergia undulata (L. f.) A. DC. | GB |
| WATSO | Watsonia | ZA |
| WEIGE | Weigela Thunb. | CA FR GB JP NZ QZ RU |
| WEIGE\_FLO | Weigela florida (Bunge) A. DC. | CA FR QZ |
| WEIGE\_HOR | Weigela hortensis (Siebold & Zucc.) K. Koch | FR QZ |
| WEIGE\_MID | Weigela middendorffiana (Carrière) K. Koch | FR QZ |
| WEIGE\_PRA | Weigela praecox (Lemoine) L. H. Bailey | FR QZ |
| WEINM | Weinmannia | NL QZ ZA |
| WEINM\_GUY | Weinmannia guyanensis Klotzsch ex Engl. | NL |
| WEINM\_RAC\_SIL | Weinmannia racemosa Linn. f. W. sylvicola Weinmannia sylvicola A. Cunn. | NL NZ |
| WEINM\_TRI | Weinmannia trichosperma Cav. | NL |
| WESTR | Westringia Sm. | AU ZA |
| WESTR\_FRU | Westringia fruticosa (Willd.) Druce | FR GB QZ |
| WILSO | X Wilsonara hort. | JP NL |
| WISTE | Wisteria Nutt. | DE NZ |
| WISTE\_FLO | Wisteria floribunda (Willd.) DC. | DE QZ |
| WISTE\_FRU | Wisteria frutescens (L.) Poir. | DE QZ |
| WOLFF\_GLO | Wolffia globosa (Roxb.) Hartog & Plas | NL QZ |
| WRIGH\_ANT | Wrightia antidysenterica (L.) R. Br. | JP |
| XEROC | Xerochrysum Tzvelev Bracteantha Anderb. & Haegi | ZA |
| XEROC\_BRA | Xerochrysum bracteatum (Vent.) Tzvelev Bracteantha bracteata Bracteantha bracteatum (Vent.) Anderb. et Haegi Helichrysum bracteatum (Vent.) Andrews | AU CA JP NL NZ QZ ZA |
| XNTHC\_NOO | Xanthocyparis nootkatensis (D. Don) Farjon et al. Chamaecyparis nootkatensis (D. Don) Spach Chamaecyparis nootkatensis Sudw. | PL QZ |
| XNTHO | Xanthosoma Schott | NL |
| XNTHO\_ROB | Xanthosoma robustum Schott | NL |
| XNTHO\_SAG | Xanthosoma sagittifolium (L.) Schott | NL QZ |
| XNTST | Xanthostemon | NL |
| YUCCA | Yucca L. | NL QZ |
| YUCCA\_FIL | Yucca filamentosa L. | ZA |
| YUCCA\_GUA | Yucca guatemalensis Baker | NL QZ |
| YUCCA\_REC | Yucca gloriosa L. Yucca recurvifolia Salisb. | NL QZ |
| YUSHA\_ANC | Yushania anceps (Mitford) W. C. Lin Arundinaria anceps Mitford | NL QZ |
| ZALUZ\_OVA | Zaluzianskya ovata (Benth.) Walp. | JP |
| ZAMIO | Zamioculcas | NL |
| ZAMIO\_ZAM | Zamioculcas zamiifolia (Lodd.) Engl. | JP NL QZ |
| ZANTE | Zantedeschia Spreng. | CA CN JP KR NL NZ PL QZ ZA |
| ZANTE\_AET | Zantedeschia aethiopica (L.) Spreng. | NL ZA |
| ZANTH\_PIP | Zanthoxylum piperitum DC. | DE QZ |
| ZEAAA\_MAY | Zea mays L. | AR AT AZ BG BO BY CA CN CZ DE EC ES FR GE HR HU IL IT{36} JP KE KR MD NL{9} NL{20} PL{165} PT PY QZ{165} QZ{82} QZ{36} RO RS RU SK UA US UY ZA |
| ZEAAA\_MAY\_EVE | Zea mays L. var. everta (Praecox) Sturt. | GE UA ZA |
| ZEAAA\_MAY\_MIC | Zea mays L. convar. microsperma Koern. | HU PL US ZA |
| ZEAAA\_MAY\_SAC | Zea mays L. saccharata Koern. | FR HU MD PL RO RU UA US ZA |
| ZELGL | ×Zelglossoda J. M. H. Shaw Zelenkoa × Odontoglossum × Cochlioda | NL QZ |
| ZELKO\_SER | Zelkova serrata (Thunb.) Makino Zelkova acuminata (Lindl.) Planch. Zelkova formosana Hayata Zelkova serrata (Thunb. ex Murr.) Makino | NZ |
| ZINGI\_OFF | Zingiber officinale Roscoe Amomum zingiber L. | JP RU |
| ZINNI | Zinnia L. | CZ GB JP NL QZ US |
| ZINNI\_AEL | Zinnia ×marylandica D. M. Spooner et al. Zinnia angustifolia x Zinnia elegans Zinnia angustifolia x Zinnia violacea | GB NL QZ |
| ZINNI\_ANG | Zinnia angustifolia Kunth | GB |
| ZINNI\_ELE | Zinnia elegans Jacq. Zinnia violacea Cav. | GB |
| ZINNI\_HAA | Zinnia haageana Regel | GB |
| ZINNI\_PER | Zinnia peruviana (L.) L. | GB |
| ZIZAN\_AQU | Zizania aquatica L. | HU |
| ZIZIP\_JUJ | Ziziphus jujuba Mill. | KR ZA |
| ZIZIP\_SAT | Ziziphus sativa Gaertn. | RU |
| ZOYSI | Zoysia Willd. | JP US |
| ZOYSI\_JAP | Zoysia japonica Steud. | KR |
| ZOYSI\_MAT | Zoysia matrella (L.) Merr. | ES QZ |
| ZYGPT | Zygopetalum Hook. Zygopetalon Hook. | JP NL QZ |

**NOTES / ANMERKUNGEN / NOTAS**

{1} Ornamental varieties / Variétés ornementales / Ziersorten / Variedades ornamentales

{2} Excluding Cucumis melo L. var. makuwa Makino and C. melo L. subsp. melo var. flexuosus (L.) Naudin / Sauf Cucumis melo L. var. makuwa Makino et C. melo L. subsp. melo var. flexuosus (L.) Naudin / Außer Cucumis melo L. var. makuwa Makino und C. melo L. subsp. melo var. flexuosus (L.) Naudin / Excluyendo Cucumis melo L. var. makuwa Makino y C. melo L. subsp. melo var. flexuosus (L.) Naudin

{3} Excluding Prunus cerasoides D. Don var. campanulata (Maxim.) Koidz. / Sauf Prunus cerasoides D. Don var. campanulata (Maxim.) Koidz. / Außer Prunus cerasoides D. Don var. campanulata (Maxim.) Koidz. / Excluyendo Prunus cerasoides D. Don var. campanulata (Maxim.) Koidz.

{4} Excluding Prunus cerasifera Ehrh. var. divaricata (Ledeb.) L. H. Bailey / Sauf Prunus cerasifera Ehrh. var. divaricata (Ledeb.) L. H. Bailey / Außer Prunus cerasifera Ehrh. var. divaricata (Ledeb.) L. H. Bailey / Excluyendo Prunus cerasifera Ehrh. var. divaricata (Ledeb.) L. H. Bailey

{5} Excluding Pyrus communis L. var. pyraster L. / Sauf Pyrus communis L. var. pyraster L. / Außer Pyrus communis L. var. pyraster L. / Excluyendo Pyrus communis L. var. pyraster L.

{6} Cut Flower types / Types de fleurs à couper / Schnittblumentypen / Tipos de flor de corte

[HIDDEN]{7} Including outdoor varieties / Y compris variétés de pleine terre / Schließt Freilandsorten ein / Incluyendo variedades de aire libre

[HIDDEN]{8} Including spring wheat / Y compris blé de printemps / Schließt Sommerweizen ein / Incluyendo trigo de primavera

{9} Sweetcorn / Maïs doux / Zuckermais / Maíz dulce

[HIDDEN]{10} Including spring types / Y compris les types de printemps / Schließt Wintertypen ein / Incluyendo tipos de primavera

{11} Agriculture varieties / Variétés agricoles / Landwirtschaftliche Sorten / Variedades agrícolas

{12} Cut-Flower varieties / Variétés de fleurs à couper / Schnittblumensorten / Variedades de flores de corte

{13} Fruit varieties / Variétés fruitières / Obstsorten / Variedades frutales

{14} Greenhouse / Cut-Flower varieties / Variétés de serre / de fleurs à couper / Gewächshaus-/Schnittblumensorten / Variedades de invernadero para flores de corte

{15} Greenhouse varieties / Variétés de serre / Gewächshaussorten / Variedades de invernadero

{16} Pot plant varieties / Variétés pour plantes en pot / Topfpflanzensorten / Variedades para plantas en maceta

{17} Rootstock / Porte-greffes / Unterlagensorten / Portainjertos

[HIDDEN]{18} Including climbing flat podded bean / Y compris haricot plat grimpant à gousse / Schließt kletternde flache Pod-Bohne ein / Incluyendo alubia trepadora de vaina achatada

[HIDDEN]{19} Including vegetable varieties / Y compris variétés potagères / Schließt Gemüsesorten ein / Incluyendo variedades horticolas

{20} Popcorn / Maïs à éclater / Popcorn / Maiz palomero

[HIDDEN]{21} Covering Capsicum annuum L. var. annuum, Capsicum annuum subsp annuum var pomiferum, Capsicum annuum var. fasciculatum (Sturtev.) Irish, Capsicum annuum var. grossum (L.) Sendtn. and Capsicum annuum var. longum Sendtn. / S'applique aux Capsicum annuum L. var. annuum, Capsicum annuum subsp annuum var pomiferum, Capsicum annuum var. fasciculatum (Sturtev.) Irish, Capsicum annuum var. grossum (L.) Sendtn. et Capsicum annuum var. longum Sendtn. / Gültig für Capsicum annuum L. var. annuum, Capsicum annuum subsp annuum var pomiferum, Capsicum annuum var. fasciculatum (Sturtev.) Irish, Capsicum annuum var. grossum (L.) Sendtn. und Capsicum annuum var. longum Sendtn. / Incluye Capsicum annuum L. var. annuum, Capsicum annuum subsp annuum var pomiferum, Capsicum annuum var. fasciculatum (Sturtev.) Irish, Capsicum annuum var. grossum (L.) Sendtn. y Capsicum annuum var. longum Sendtn.

{22} Low chilling requirement / Faible besoin en froid / Niedriger Kühlungsbedarf / Bajo requerimiento de frío

[HIDDEN]{23} Including ornamental varieties / Y compris variétés ornementales / Schließt Ziersorten ein / Incluyendo variedades ornamentales

[HIDDEN]{24} Including pot plant varieties / Y compris variétés pour plantes en pot / Schließt Topfpflanzensorten ein / Incluyendo variedades para plantas en maceta

[HIDDEN]{25} Including agriculture varieties / Y compris variétés agricoles / Schließt landwirtschaftliche Sorten ein / Incluyendo variedades agrícolas

[HIDDEN]{26} Including sweetcorn / Y compris maïs doux / Schließt Zuckermais ein / Incluyendo maíz dulce

[HIDDEN]{27} Including popcorn / Y compris maïs à éclater / Schließt Popcorn ein / Incluyendo maiz palomero

{28} Forage varieties / Variétés fourragères / Foragesorten / Variedades de forraje

{29} Vegetatively propagated / Multiplication végétative / Vegetativ vermehrte / Multiplicación vegetativa

{30} Winter barley / Orge d'hiver / Wintergerste / Cebada de invierno

{31} Climbing flat podded bean / Haricot plat grimpant à gousse / Kletternde flache Pod-Bohne / Alubia trepadora de vaina achatada

{32} Garden / Rootstock varieties / Variétés de jardin / porte-greffes / Garten-Unterlagensorten / Variedades de jardín / portainjertos

{33} Outdoor varieties / Variétés de pleine terre / Freilandsorten / Variedades de aire libre

{34} Spring types only / Seulement les types de printemps / Nur Sommertypen / Sólo tipos de primavera

{35} Vegetable varieties / Variétés potagères / Gemüsesorten / Hortalizas

{36} FAO maturity classes 500, 600 and 700 / Classes de maturité FAO 500, 600, 700 / FAO Reifegruppe 500, 600, 700 / Clase de maduración FAO 500, 600, 700

{37} Seed varieties / Variétés à reproduction sexuée / Samenvermehrte Sorten / Variedades de reproducción sexuada

{38} Winter varieties only / Seulement les variétés d'hiver / Nur Wintersorten / Sólo variedades de invierno

{39} Gherkin varieties / Variétés de cornichons / Gurkensorten / Variedades de pepinillo

{40} Dwarf type with stringiness of pods / Variété naine avec fibrosité des gousses / Zwergtyp mit Fädigkeit der Hülsen / Tipo enano con vainas fibrosas

{41} Excluding dwarf French bean with round pods / Sauf haricot nain à gousse ronde / Außer Zwerggartenbohne mit runden Hülsen / Excluyendo la judía común enana con vainas redondas

{42} Excluding climbing types / Sauf variétés à rames / Außer Stangenbohnentypen / Excluyendo los tipos trepadores

{43} Pharmaceutical variety / Variété pharmaceutique / Pharmazeutische Sorte / Variedad farmacéutica

{44} Red / pink white bi-colored varieties / Variétés bicolores rouge / blanc-rose / Zweifarbige rot / rosaweiße Sorten / Variedades bicolores rojo / blanco rosado

{45} Field pea / Pois fourrager / Futtererbse / Guisante forrajero

{46} Cut-foliage varieties / Variétés à feuillage ornemental / Zierlaubsorten / Variedades con follaje ornamental

[HIDDEN]{47} Excluding varieties belonging to mutation groups attributed to Bundessortenamt and GEVES as specified in announcement 2/2004 published in the Official Gazette of the CPVO/À l’exclusion des variétés appartenant aux groupes de mutation attribués au Bundessortenamt et au GEVES comme indiqué dans l’avis 2/2004 publié au Bulletin officiel de l’OCVV/Außer Sorten, die zu Mutationsgruppen gehören, die dem Bundessortenamt und GEVES zugeordnet sind, wie in der im Amtsblatt des CPVO veröffentlichten Bekanntgabe 2/2004 festgelegt/Se excluyen las variedades que pertenecen a los grupos de mutantes asignados a la Budessortenamt y el GEVES especificados en el anuncio n.º 2/2004 publicado en el Boletín Oficial de la OCVV

{48} Ornamental varieties – outdoor / Variétés ornementales - pleine terre / Ziersorten - Freiland / Variedades ornamentales - aire libre

{49} Ornamental varieties – greenhouse / Variétés ornementales - serre / Ziersorten - Gewächshaus / Variedades ornamentales - invernadero

{50} Hybrids involving only species named in the contract or unknown species / Hybrides concernant uniquement les espèces précisées dans le contrat ou les espèces inconnues / Hybriden, die nur die im Vertrag bestimmte Arten oder unbekannte Arten verweisen / Híbridos que incluyen solamente las especies mencionadas en el contrato o las especies desconocidas

{51} Varieties for wood production / Variétés pour la production de bois / Holzproduktionssorten / Variedades para la producción de madera

{52} Hybrid varieties only / Seulement les variétés hybrides / Nur Hybridsorten / Sólo variedades híbridas

{54} Natural season varieties/Variétés de saison naturelle/Saisonale Sorten/Variedades de temporada natural

{56} Cucumis ficifolius x Cucumis myriocarpus, Cucumis anguria L. x Cucumis ficifolius A. Rich/null/null/null

{57} Fruit rootstocks / Porte-greffes fruitiers / Fruchtunterlagen / Portainjertos frutales

{58} Spring and winter type / Type de printemps et d’hiver / Sommer- und Wintertyp / Tipo de primavera y de invierno

{59} Hibiscus coccineus Walter x H. grandiflorus Michx. x H. moscheutos L./null/null/null

{60} Heliopsis helianthoides (L.) Sweet var. scabra (Dunal) Fernald x unknown species/null/null/null

{62} Ornamental, Malus x arnoldiana (Rehder) Sarg. ex Rehder, M. spectabilis (Aiton) Borkh. and M. toringo/Ornementales, Malus x arnoldiana (Rehder) Sarg. ex Rehder, M. spectabilis (Aiton) Borkh. and M. toringo

{63} Excluding varieties belonging to mutation groups attributed to Bundessortenamt and GEVES as specified in announcement 2/2004 published in the Official Gazette of the CPVO

{64} Excluding varieties belonging to mutation groups attributed to Bundessortenamt as specified in announcement 2/2004 published in the Official Gazette of the CPVO

{65} Excluding varieties belonging to mutation groups attributed to GEVES as specified in announcement 2/2004 published in the Official Gazette of the CPVO

{66} Paulownia fortunei (Seem.) Hemsl. x P. kawakamii T. Itô x P. tomentosa (Thunb.) Steud./null/null/null

{67} Paulownia elongata S. Y. Hu x P. fortunei (Seem.) Hemsl. x P. tomentosa (Thunb.) Steud./null/null/null

{68} Northern European, CA, northern US types only/Variétés de l'Europe du du nord, du Canada, du nord des États-Unis seulement

{74} Excluding rootstocks / Sauf les porte-greffes / Außer Unterlagen / Excluyendo los portainjertos

{82} Sweet and pop corn / Maïs doux et maïs à éclater (popcorn) / Zuckermais und Popkorn / Maíz dulce y maíz palomero

{83} Fruit type only (excluding rootstock) / Seulement variétés fruitières (sauf portes-greffe) / Nur Obstsorten (außer Unterlagen) / Solamente las variedades frutales (excluyendo los portainjertos)

{84} Hybrids and lines / Hybrides et lignées / Hybriden und Linien / Híbridos y líneas

{85} Determinate type, field / Type déterminé, champ / Determinierter Typ, Feld / Tipo determinado, campo

{87} Cannabis pharmaceutical seed propagated / Cannabis pharmaceutique à reproduction sexuée

{88} Cannabis pharmaceutical vegetatively propagated / Cannabis pharmaceutique à reproduction végétative

{89} Hemp (fibre / oil) / Chanvre (fibre / huile)

{90} Field / Champ / Feld / Campo

{91} Echinacea angustifolia DC.X E. paradoxa (Norton) Britton X E. purpurea (L.) Moench X E. tennesseensis (Beadle) Small / null / null / null

{92} Maturity groups 0, 00, 000, 0000 only / Seulement groupes de maturité 0, 00, 000 et 0000

{93} Kalanchoe blossfeldiana Poelln x K. dixoniana x K. laciniata (L.) DC / null / null / null

{99} High chilling requirement / Haut besoin en froid / Höherer Kühlungsbedarf / Alto requerimiento de frío

{133} Only sterile hybrids / Seulement les hybrides stériles / Nur sterile Hybriden / Sólo híbridos estériles

[HIDDEN]{150} Cut-foliage varieties / Variétés à feuillage ornemental / Zierlaubsorten / Variedades con follaje ornamental

{151} Ornamentals; indoor, no living ref. coll. / Ornementales; intérieur, pas de collection de référence vivante / Ziersorten; innen, keine lebende Referenzsammlung / Ornamentales; interior, no colección de referencia viviente

{160} excluding winter broccoli / Sauf brocoli d'hiver / Außer Winterbrokkoli / Excluyendo brécol de invierno

[HIDDEN]{162} excluding Italian Ryegrass / Sauf Ray-grass d'Italie / Außer Italienisches Raygras / Excluyendo Raygrás italiano

{164} varieties with high chilling requirement only / Seulement les variétés avec un besoin élevé en froid / Nur Sorten mit hohem Kältebedarf / Sólo variedades con alto requerimiento de frío

{165} Hybrids only, FAO classes 190-320 / Seulement les hybrides, Classes FAO 190-320 / Nur Hybriden, FAO gruppe 190-320 / Sólo híbridos, Clases FAO 190-320

{166} All-year-round varieties only / Seulement les variétés annuelles / Nur ganzjährige Sorten / Sólo variedades todo el año

{167} Excluding Bauhinia purpurea L. and B. variegata L. / Sauf Bauhinia purpurea L. et B. variegata L. / Außer Bauhinia purpurea L. und B. variegata L. / Excluyendo Bauhinia purpurea L. y B. variegata L.

{168} Excluding Salvia coccinea, S. reflexa, S. runicinata, S. sclarea, S. stenophylla, S. tiliifolia and S. verbenaca / Sauf Salvia coccinea, S. reflexa, S. runicinata, S. sclarea, S. stenophylla, S. tiliifolia et S. verbenaca / Außer Salvia coccinea, S. reflexa, S. runicinata, S. sclarea, S. stenophylla, S. tiliifolia und S. verbenaca / Excluyendo Salvia coccinea, S. reflexa, S. runicinata, S. sclarea, S. stenophylla, S. tiliifolia y S. verbenaca

{169} Excluding Passiflora caerulea, P. mollissima, P. suberosa and P. subpeltata / Sauf Passiflora caerulea, P. mollissima, P. suberosa et P. subpeltata / Außer Passiflora caerulea, P. mollissima, P. suberosa und P. subpeltata / Excluyendo Passiflora caerulea, P. mollissima, P. suberosa y P. subpeltata

{170} Excluding Agave sisalana Perrine / Sauf Agave sisalana Perrine / Außer Agave sisalana Perrine / Excluyendo Agave sisalana Perrine

{171} Excluding Tamarix ramosissima and T. chinensis / Sauf Tamarix ramosissima et T. chinensis / Außer Tamarix ramosissima und T. chinensis / Excluyendo Tamarix ramosissima y T. chinensis

{172} Only spineless varieties / Seulement les variétés sans épines / Nur Sorten ohne Stacheln / Sólo variedades sin espinas

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1. \* E: Principal botanical name (with other botanical names covered by the same UPOV code indented)

   F: Nom botanique principal (avec, en retrait, les autres noms botaniques couverts par le même code UPOV)

   G: Botanischer Hauptname (mit weiteren botanischen Namen, die von demselben UPOV Code erfaßt sind, eingerückt)

   S: Nombre botánico principal (los otros nombres botánicos que tienen el mismo código UPOV se encuentran en sangrado). [↑](#footnote-ref-1)