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LIST OF THE TAXA PROTECTED IN THE MEMBER STATES OF UPOV  
AND IN THOSE STATES AND ORGANIZATIONS THAT HAVE  
INITIATED THE PROCEDURE FOR ACCEDING TO UPOV  
AND WHICH HAVE PROVIDED INFORMATION

*prepared by the Office of the Union*

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## INTRODUCTION

1. The 1978 Act of the International Convention for the Protection of New Varieties of Plants is applicable, according to its Article 4(1), to all botanical genera and species. Its Article 4(2) provides that “the member States of the Union undertake to adopt all measures necessary for the progressive application of the provisions of this Convention to the largest possible number of botanical genera and species.” The 1991 Act of the Convention provides in its Article 3 that “each Contracting Party which is bound by the Act of 1961/1972 or the Act of 1978 shall apply the provisions of this Convention, (i) at the date on which it becomes bound by this Convention, to all plant genera and species to which it applies, on the said date, the provisions of the Act of 1961/1972 or the Act of 1978 and, (ii) at the latest by the expiration of a period of five years after the said date, to all plant genera and species,” and that “each Contracting Party which is not bound by the Act of 1961/1972 or the Act of 1978 shall apply the provisions of this Convention, (i) at the date on which it becomes bound by this Convention, to at least 15 plant genera or species and, (ii) at the latest by the expiration of a period of 10 years from the said date, to all plant genera and species.”

2. This document surveys the measures for the protection of the various taxa<sup>1</sup> that have been instituted by the member States of the Union and by those States and organizations which have filed, pursuant to Article 32(3) of the 1978 Act or to Article 34(3) of the 1991 Act, a request for advice of the Council on the conformity of their laws with the Convention and which have provided information. It also contains additional information which may be useful in the context of this document.

3. This document contains the following parts:

- (a) a main table;
- (b) notes classified by States and organizations;
- (c) notes classified by taxa;
- (d) an index of families;
- (e) four indexes of common names.

4. The main table contains the list of the taxa protected in at least one of the States defined above with, for each of them, indications with respect to its protection in each of the States. Explanations of the symbols used for this purpose appear on page 6.

5. The main table does not contain the following States and organizations, which protect the whole or essentially the whole plant kingdom: Argentina, Australia, Bolivia, Bulgaria, Canada, Chile, Colombia, Czech Republic, Denmark, Ecuador, Estonia, Finland, France, Germany, Hungary, Israel, Italy, Japan, Latvia, Mexico, Netherlands, New Zealand, Nicaragua, Norway, Poland, Romania, Russian Federation, Slovakia, Spain, Sweden, Tunisia, Uruguay, United Kingdom, United States of America and European Community. Details on the situation in those authorities are given in the notes classified by States and organizations.

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<sup>1</sup> The expression “protected taxon” and the similar expressions mean that titles of protection may be issued for varieties of the taxon concerned.

6. The taxa are listed in the alphabetical order of their Latin names, except in the case of complex genera which contain many species and subspecies. These are isolated from the rest of the table by dotted lines and are treated differently, for instance with the use of titles, in order to facilitate consultation of the table.

7. The Latin names of the taxa are taken over from the laws and regulations of the States protecting them, except in the following circumstances:

(a) The legislation of a State may not contain Latin names and may therefore specify the protected taxa by means of their common names (in the case of Italy—with respect to certain taxa—Japan and Spain). Where relevant, the Office of the Union has added the Latin name corresponding to the common name.

(b) The legislation of a State may contain a Latin name the scope of which is much greater than that of the corresponding common name which defines the protected taxon. Where relevant, the Office of the Union has completed the Latin name.

(c) Two or more States protecting the same taxon may use different Latin names. Two cases may exist:

(i) The differences are small (presence and absence of authors' names, different spellings, etc.): in this case, the Office of the Union has retained only one Latin name.

(ii) The differences are substantial: where the difference relates to the use of synonyms (for example, *Prunus amygdalus* and *Amygdalus communis*), each designation is the subject of an entry in which the synonym is given in square brackets. Where the difference relates to the rank of the designations used and where, in practice, they cover about the same set of varieties (for example, *Hordeum L.* and *H. vulgare* to designate barley), these designations are the subject of one entry only in which one of them is given in square brackets.

8. For its decisions on the Latin names, the Office of the Union mainly had recourse to the following works:

(a) “Diccionario de Plantas Agrícolas” by E. Sánchez-Monje y Parellada - Ministerio de Agricultura, Servicio de Publicaciones Agrarias, 1980, Madrid;

(b) “Dictionary of Gardening” (second edition (1977)) by P.M. Syng - Oxford University Press;

(c) “Elsevier’s Dictionary of Botany - I. Plant Names” by P. Macura - Elsevier Scientific Publishing Company, Amsterdam - Oxford - New York, 1979;

(d) “Elsevier’s Dictionary of Trees and Shrubs” by Hugues Vaucher, Biel-Bienne, 1986;

(e) “Flora Agrícola” by E. Sánchez-Monje - Ministerio de Agricultura, Pesca y Alimentación, Secretaría General Técnica, 1991, Madrid;

(f) "ISTA List of Stabilized Plant Names" (second edition (1984) and fourth edition (2001) (<http://www.ars-grin.gov/~sbmljw/istaintrod.html>));

(g) R. Mansfeld - "Vorläufiges Verzeichnis landwirtschaftlich oder gärtnerisch kultivierter Pflanzenarten" - Akademie-Verlag, Berlin, 1959;

(h) "Zander - Handwörterbuch der Pflanzennamen" (tenth edition (of 1972), twelfth edition (of 1980), thirteenth edition (of 1984) and sixteenth edition (of 2000)), Eugen Ulmer Publications, Stuttgart;

(i) Internet: Germplasm Resources Information Network (GRIN) (<http://www.ars-grin.gov/npgs/tax/index.html>).

The species names stabilized by ISTA are preceded by an asterisk

9. The common names originate from the national laws and regulations or have been indicated by the competent authorities of the member States, or again have been added by the Office of the Union. In this respect, three types of common names may be distinguished:

- (a) true common names (examples: wheat, onion, apple, carnation, poplar);
- (b) common names deriving from the corresponding Latin name or from which the Latin name is derived (examples: abutilon, acacia, chrysanthemum, dahlia);
- (c) Latin names which, in the absence of true common names, are used in the common language (examples: Cymbidium, Dieffenbachia, Romneya). Such names may also coexist with a true common name (example: Anthurium and Tail Flower). As time passes, they may pass into the common language as names of the second type (example: Gerbera). These names may be the subject of some changes, of which the most important are phonetic or spelling adaptations (addition of accents in French and Spanish, change of the last syllable, -ia becoming for example -ie in German, etc.) and total or partial translations (for example Abies sachalinensis becomes "Sakhalin fir" and Pelargonium peltatum becomes "ivy-leaved Pelargonium"). The result is that several variants may be used in one and the same language. Variants may also exist for other reasons. It should be noted in particular that the spelling of compound names is not always consistent in English (example: meadowgrass, meadow-grass and meadow grass).

10. Where relevant, the Office of the Union has added common names of the third type, thereby choosing those which seemed or were likely to prevail in usage. Concerning ornamental species, it is frequent usage to designate them, in the absence of names of the first or second type, by the name of the genus. Thus the species Allamanda cathartica is designated by "Allamanda." This usage also prevails in the case of certain genera containing several ornamental species. In that case, in order to reduce the list, the Office of the Union has regrouped in one entry all species concerned where this was possible. Thus, Abutilon megapotamicum, A. x milleri, A. ochsenii and A. vitifolium are the subject of one entry only.

11. Attention is drawn to the fact that the relationships between common names and Latin names may be different from one taxon to another: in the case of the genera for instance, the common name may apply either to all species of the genus, or to certain species only. In the

case of Viola, for instance, violet applies to the whole genus, on the one hand, and more particularly to the small-flowered species, on the other (the large-flowered garden plants being called pansies). The main table and the indexes should therefore not be used without care as glossaries.

12. As the above indications show, the drawing up of the synoptical list of protected taxa has led to some departures from the relevant national laws and regulations, in particular because nomenclatures used are not uniform. In this respect, useful information is given in the "notes." In any case, it is recommended to consult these laws and regulations when precise information is needed.

13. The notes classified by States and organizations follow the alphabetical order of the codes applicable to countries and organizations. The following will be found therein, wherever it has appeared necessary:

- (a) general notes relating in particular to the way in which the national list of protected taxa has been established;
- (b) special notes relating to a peculiarity of the national list which concerns a given taxon.

14. The notes classified by taxa contain more detailed information on systematics, notably on the synonyms.

15. Some States now provide for protection at the family level. The index of families indicates for each genus mentioned in the main table the corresponding family. Indications given in respect of fungi are without guarantee in view of the great uncertainties of the classification.

16. The indexes of common names contain alphabetical lists of the common names mentioned in the main table with, opposite each of them, the Latin name of the corresponding genus. The compound common names are the subject of a double entry, as far as this is necessary, for example "maidenhair fern" and "fern (maidenhair)." In general, common names identical or very similar to Latin names do not appear in the indexes, neither do species or family names where they contain the name of the corresponding genus.

17. Unless otherwise indicated, the protection of a fruit crop taxon means that both fruiting varieties and rootstocks may be protected.

## EXPLANATION OF THE SYMBOLS USED IN THE MAIN TABLE

### Country and organization codes

<b>AR</b>	Argentina	<b>FI</b>	Finland	<b>NZ</b>	New Zealand
<b>AT</b>	Austria	<b>FR</b>	France	<b>PA</b>	Panama
<b>AU</b>	Australia	<b>GB</b>	United Kingdom	<b>PL</b>	Poland
<b>BE</b>	Belgium	<b>HR</b>	Croatia	<b>PT</b>	Portugal
<b>BG</b>	Bulgaria	<b>HU</b>	Hungary	<b>PY</b>	Paraguay
<b>BO</b>	Bolivia	<b>IE</b>	Ireland	<b>QZ</b>	European Community
<b>BR</b>	Brazil	<b>IL</b>	Israel	<b>RO</b>	Romania
<b>BY</b>	Belarus	<b>IT</b>	Italy	<b>RU</b>	Russian Federation
<b>CA</b>	Canada	<b>JP</b>	Japan	<b>SE</b>	Sweden
<b>CH</b>	Switzerland	<b>KE</b>	Kenya	<b>SI</b>	Slovenia
<b>CL</b>	Chile	<b>KG</b>	Kyrgyzstan	<b>SK</b>	Slovakia
<b>CN</b>	China	<b>KR</b>	Republic of Korea	<b>TN</b>	Tunisia
<b>CO</b>	Colombia	<b>LV</b>	Latvia	<b>TT</b>	Trinidad and Tobago
<b>CZ</b>	Czech Republic	<b>MA</b>	Morocco	<b>UA</b>	Ukraine
<b>DE</b>	Germany	<b>MD</b>	Republic of Moldova	<b>US</b>	United States of America
<b>DK</b>	Denmark	<b>MX</b>	Mexico	<b>UY</b>	Uruguay
<b>EC</b>	Ecuador	<b>NI</b>	Nicaragua	<b>ZA</b>	South Africa
<b>EE</b>	Estonia	<b>NL</b>	Netherlands	<b>ZW</b>	Zimbabwe
<b>ES</b>	Spain	<b>NO</b>	Norway		

### Signs in the columns

<b>X</b>	Protected taxon
+	Taxon protected as a result of: a) the protection of <b>a taxon of higher rank</b> to which it belongs (for example in the case of a species: the genus to which it belongs is protected); b) the protection of <b>all taxa of lower rank</b> which belong to it (for example, in the case of a genus, all its species are protected).
(X), (+)	Protection of the taxon envisaged in the near future.
*	<u>Before a taxon name</u> : species name stabilized by ISTA; <u>After a taxon name</u> : refers to the Notes Classified by Taxa; <u>After X or +</u> : refers to a special note to be found under the name of the State concerned in the Notes Classified by States.
<b>Numerals</b>	refer to the general notes to be found under the name of the State concerned in the Notes Classified by States.

MAIN TABLE / TABLEAU PRINCIPAL / HAUPTTABELLE / CUADRO PRINCIPAL

<u>UPOV Code</u>	<u>Latino</u>	<u>English</u>	<u>Français</u>	<u>Deutsch</u>	<u>Español</u>	AT	BE	BR	BY	CH	CN	HR	IE	KE	KG	KR	MA	MD	PA	PT	PY	SI	TT	UA	ZA	ZW
1. ABELI_	Abelia R. Br.*	Abelia	Abelia	Abelia	Abelia	-	-	-	-	-	-	-	X	-	-	-	-	-	-	-	-	-	-	X	-	
2. ABIES_	Abies Mill.	Fir	Sapin	Tanne	Abeto	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
3. ABUTI_	Abutilon Mill.*	Abutilon	Abutilon	Abutilon	Abutilon	-	X	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	X	-	
4. ABUTI_MOL	Abutilon mollis Sweet*	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	+	
5. ABUTI_THE	* Abutilon theophrasti Medik.*	-	-	Chinesischer Hanf, Chinesische Jute, Samtpappel	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	+	
6. ACACI_	Acacia Mill.*	Acacia	Acacia	Akazie	Acacia	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
7. ACACI POD	Acacia podalyriifolia A. Cunn. ex G. Don	Queensland Silverwattle, Pearl Acacia	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	X	
8.	Acanthaceae	Acanthaceae	Acanthacées	Bärenklauengewächse	Acantáceas	-	-	-	-	-	-	-	X	-	-	-	-	-	-	-	-	-	-	-	-	
9. ACCAA_SEL	Acca sellowiana (Berg) Burret* [Feijoa sellowiana (Berg) Berg]	Feijoa	Feijoa	Feijoa	Feijoa	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
10. ACERR_	Acer L.*	Maple	Érable, Sycomore	Ahorn	Arce	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
11. ACERR_NEG	* Acer negundo L.*	Box Elder	Négondo	Eschenahorn	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
12. ACERR_PLA	* Acer platanoides L.	Norway Maple	Érable plane	Spitzahorn	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
13.	Aceraceae	Aceraceae	Acéracées	Ahorngewächse	Aceráceas	-	-	-	-	-	-	-	X	-	-	-	-	-	-	-	-	-	-	-	-	
14. ACHIL_	Achillea L.*	Milfoil, Yarrow	Achillée	Schafgarbe	Milenrama, Aquilea, Altarreina, Milhojas	-	X	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
15. ACHIL_MIL	* Achillea millefolium L.	Common Yarrow	Achillée millefeuille	Schafgarbe	Milenrama	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
16. ACONI_	Aconitum L.	Monkshood	Aconit	Eisenhut	Acónito, Anapelo	-	X	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
17.	Acrostichaceae	Acrostichaceae	Acrostichacées	Saumfarne	Acrosticáceas	-	-	-	-	-	-	-	X	-	-	-	-	-	-	-	-	-	-	-	-	
18. ACTIN_	Actinidia Lindl.	Actinidia	Actinidia	Strahlengriffel	Actinidia	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
19. ACTIN_	Actinidia partim	Actinidia	Actinidia	Strahlengriffel	Actinidia	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
20. ACTIN_CHI	Actinidia chinensis Planch.	Kiwifruit	Actinidia, Groseille de Chine	Kiwifrucht	Kiwi	-	X	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	X	
21.	Actinidiaceae	Actinidiaceae	Actinidiacées	Strahlengriffel-gewächse	Actinidiáceas	-	-	-	-	-	-	-	X	-	-	-	-	-	-	-	-	-	-	-	-	
22.	Adiantaceae	Adiantaceae	Adiantacées	Frauenhaarfarne	Adiantáceas	-	-	-	-	-	-	-	X	-	-	-	-	-	-	-	-	-	-	-	-	

<u>UPOV Code</u>	<u>Latino</u>	<u>English</u>	<u>Français</u>	<u>Deutsch</u>	<u>Español</u>	AT	BE	BR	BY	CH	CN	HR	IE	KE	KG	KR	MA	MD	PA	PT	PY	SI	TT	UA	ZA	ZW
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AR, AU, BG, BO, CA, CL, CO, CZ, DE, DK, EC, EE, ES, FI, FR, GB, HU, IL, IT, JP, LV, MX, NI, NL, NO, NZ, PL, QZ, RO, RU, SE, SK, TN, US, UY not mentioned in this list / in dieser Liste nicht aufgeführt

IE, UA to extend protection to all genera and species in the near future / werden demnächst den Schutz auf alle Gattungen und Arten erstrecken

<b>UPOV Code</b>	<b>Latino</b>	<b>English</b>	<b>Français</b>	<b>Deutsch</b>	<b>Español</b>	<b>AT</b>	<b>BE</b>	<b>BR</b>	<b>BY</b>	<b>CH</b>	<b>CN</b>	<b>HR</b>	<b>IE</b>	<b>KE</b>	<b>KG</b>	<b>KR</b>	<b>MA</b>	<b>MD</b>	<b>PA</b>	<b>PT</b>	<b>PY</b>	<b>SI</b>	<b>TT</b>	<b>UA</b>	<b>ZA</b>	<b>ZW</b>
23. SEDIR_JAP	Aerides japonica Linden et Rchb.f. [Sedirea japonica (Linden et Rchb. f.) Garay et Sweet]	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	X	-	-	-	-	
24. AESCT_	Aeschynanthus Jack*	Aeschynanthus	Aeschynanthus	Aeschynanthus	-	-	-	-	X*	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
25. AESCU_HIP	* Aesculus hippocastanum L.	Horse Chestnut	Marronnier	Gemeine Roßkastanie	Castaño de Indias	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
26. AGAPA_	Agapanthus L'Hér.	Agapanthus, African Lily, Blue Lily	Agapanthe, Fleur d'amour	Agapanthus, Schmucklilie	Agapanto, Estrella de mar	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	X	
27.	Agaricaceae	Agaricaceae	Agaricacées	Blätterpilze	Agaricáceas	-	-	-	-	-	-	X	-	-	-	-	-	-	-	-	-	-	-	-	-	
28. AGARI_	Agaricus L. [A. bisporus (Lange.) Sing.]	Mushroom	Champignon de couche	Champignon	Champiñón	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
29.	Agavaceae	Agavaceae	Agavacées	Agavengewächse	Agaváceas	-	-	-	-	-	-	X	-	-	-	-	-	-	-	-	-	-	-	-	-	
30. AGERA_	Ageratum L.*	Ageratum, Flossflower	Ageratum	Leberbalsam	Agérato	-	X	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
31. AGERA_HOU	* Ageratum houstonianum Mill.*	Ageratum, Flossflower	Ageratum du Mexique	Leberbalsam	Agérato	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	X	-	-	-	
32. AGLAO_	Aglaonema spp.	Chinese Evergreen	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	X	
33. AGROP_DES	* Agropyron desertorum (Fisch. ex Link) Schult [Triticum desertorum Fisch.]	Desert Wheatgrass, Standard crested Wheatgrass	Chiendent du désert	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	X	-	-	-	-	
34. AGROS_	Agrostis L.*	Bentgrass	Agrostis, Agrostide	Straußgras	Agróstide	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
35. AGROS_CAN	* Agrostis canina L. [A. canina L. ssp. canina Hwd]	Velvet Bent	Agrostis des chiens	Hundsstraußgras	Agróstide canina, Agróstide de perro, Agróstide perruna	X	X	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
36. AGROS_GIG	* Agrostis gigantea Roth*	Red Top (Black Bent)	Agrostide blanche, Agrostide géante	Weißes Straußgras, Fioringras	Agróstide blanca, Pastoquilla	X	X	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
37. AGROS-INT	Agrostis intermedia Veb.	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
38. AGROS_STO	* Agrostis stolonifera L.*	Creeping Bent	Agrostide blanche, Agrostide stolonifère	Flechtstraußgras	Agróstide estolonífera	X	X	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
39. AGROS_STO_XCN	Agrostis stolonifera L.* x A. canina L., A. capillaris L. x A. canina L.	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
40. AGROS_CAP	Agrostis tenuis Sibth.* [A. capillaris L.]	Brown Top, Common Bent	Agrostide commune	Rotes Straußgras	Agróstide común	X	X	-	-	-	-	-	-	-	-	-	-	-	-	X	-	-	-	-	-	
41. AGRTX_	x Agrotriticum Cifferri et Giacom. (Agropyron x Triticum)	Agrotriticum	Agrotriticum	Agrotriticum	Agrotriticum	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	X	
42.	Aizoaceae	Aizoaceae	Aizoacées	Eiskrautgewächse	Aizoáceas	-	-	-	-	-	-	X	-	-	-	-	-	-	-	-	-	-	-	-	-	
43. AJUGA_MUL	Ajuga multiflora	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	X	-	-	-	-	

<b>UPOV Code</b>	<b>Latino</b>	<b>English</b>	<b>Français</b>	<b>Deutsch</b>	<b>Español</b>	<b>AT</b>	<b>BE</b>	<b>BR</b>	<b>BY</b>	<b>CH</b>	<b>CN</b>	<b>HR</b>	<b>IE</b>	<b>KE</b>	<b>KG</b>	<b>KR</b>	<b>MA</b>	<b>MD</b>	<b>PA</b>	<b>PT</b>	<b>PY</b>	<b>SI</b>	<b>TT</b>	<b>UA</b>	<b>ZA</b>	<b>ZW</b>
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IE, UA van a extender próximamente la protección a todos los géneros y especies / étendront prochainement la protection à tous les genres et espèces

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44. ALCEA_ROS	* <i>Alcea rosea</i> L.*	Hollyhock	Rose trémière	Stockmalve, Stockrose	Malvaloca, Malvarrosa	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-		
45. ALCEA_ROS_NIG	<i>Alcea rosea</i> L.* var. <i>nigra</i> hort.	Hollyhock	Rose trémière	Stockmalve, Stockrose	Malvaloca, Malvarrosa	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-		
46.	Alismataceae	Alismataceae	Alismatacées	Froschlöffel- gewächse	Alismatáceas	-	-	-	-	-	X	-	-	-	-	-	-	-	-	-	-	-	-	-		
47. ALISM_	<i>Alisma</i> spp.	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	X	-	-	-	-		
48. ALLIU_ASC	<i>Allium ascalonicum</i> L.*	Shallot	Échalote	Schalotte	Chalote	-	X	-	-	-	-	-	-	-	-	-	-	-	-	-	X	-	-	-		
49. ALLIU_CEP	* <i>Allium cepa</i> L.* [A. cepa L. var. <i>cepa</i> Helm]	Onion	Oignon	Zwiebel	Cebolla	X	X	-	X	+	-	-	-	-	-	X	-	-	X	-	-	X	-	X		
50. ALLIU_CEP_AGG	<i>Allium cepa</i> L. var. <i>aggregatum</i> G. Don	Potato Onion	Oignon patate	Kartoffelzwiebel	-	+	+	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	+		
51. ALLIU_FIS	* <i>Allium fistulosum</i> L.*	Welsh Onion	Ciboule	Winterzwiebel	Cebolleta	-	-	-	-	-	-	-	-	-	-	-	-	-	X	-	-	-	-	-		
52. ALLIU_GIG	* <i>Allium giganteum</i> Regel	Giant Allium	Oignon géant	-	-	-	-	X	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-		
53. ALLIU_POR	* <i>Allium porrum</i> L.* [A. <i>porrum</i> L. var. <i>porrum</i> ]	Leek	Poireau	Porree	Puerro	X	X	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-		
54. ALLIU_CEP_PRO	<i>Allium x proliferum</i> (Moench) Schrad. ex Willd.	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-		
55. ALLIU_SAT	* <i>Allium sativum</i> L.* [A. <i>sativum</i> L. var. <i>sativum</i> ]	Garlic	Ail	Knoblauch	Ajo	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-		
56. ALLIU_SCH	* <i>Allium schoenoprasum</i> L.*	Chives, Asatsuki	Ciboulette, Civette	Schnittlauch	Cebollino	-	X	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-		
57. ALOCA_	<i>Alocasia</i> (Schott) G. Don* [A. x <i>amazonica</i> André]	Alocasia	Alocasia	Alocasia, Pfeilwurz, Tropenwurz	Alocasia	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-		
58. ALOEE_	Aloë spec.*	Aloe	Aloès	Aloe, Bitterschopf	Aloe	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	X		
59. ALOPE_PRA	* <i>Alopecurus pratensis</i> L.	Meadow Foxtail	Vulpin des prés	Wiesenfuchsschwanz	Alopecuro, Cola de zorra, Vulpino	X	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-		
60. ALPIN_	<i>Alpinia Roxb.</i> *	Alpinia	Alpinia	Alpinie	Alpinia	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-		
61. ALSTR_	<i>Alstroemeria</i> L. [A. -Hybridae; A. x <i>hybrida</i> ] Lily	Alstroemeria, Herb	Alströmère, Lis des Incas	Inkalilie	Alstromeria	-	X	-	-	-	-	-	-	-	-	X	-	X	-	-	-	-	-	X	X	
62. ALYSI_VAG	* <i>Alysicarpus vaginalis</i> (L.) DC. [Hedysarum <i>vaginale</i> L.]	Alyce Clover, One-leaved Clover	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	X		
63.	Amaranthaceae	Amaranthaceae	Amarantacées	Fuchsschwanz- gewächse	Amarantáceas	-	-	-	-	-	-	X	-	-	-	-	-	-	-	-	-	-	-	-	-	
64. AMARA_	<i>Amaranthus</i> L.	Amaranth	Amarante	Amarant, Fuchsschwanz	Amaranto	X	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
65. AMARA_CRU	* <i>Amaranthus cruentus</i> L.*	Slim Amaranth	Amarante paniculée	Bastardfuchs- schwanz	Achita, Moco de pavo	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	

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 IE, UA to extend protection to all genera and species in the near future / werden demnächst den Schutz auf alle Gattungen und Arten erstrecken

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66.	Amaryllidaceae	Amaryllidaceae	Amaryllidacées	Narzissengewächse	Amarilidáceas	.	.	.	.	X	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	
67. AMELA_	Amelanchier Medik.*	Serviceberry, Snowy Mespilus	Amélanchier	Felsenbirne	Guillomo	.	X	.	.	+	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	
68. AMORP-FRU	* Amorpha fruticosa L.*	False Indigo	Faux indigo	Bastardindigo	Falso índigo	.	.	.	.	+	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	
69. PRUNU_	Amygdalus spec. [A. communis L.; Prunus amygdalus Bartock*, P. dulcis (Mill.) D.A. Webb]	Almond	Amandier	Mandel	Almendro	.	.	.	.	+	.	.	.	.	.	.	.	.	X	.	X	.	.	X	.	
70.	Anacardiaceae	Anacardiaceae	Anacardiacées	Sumachgewächse	Anacardiáceas	.	.	.	.	X	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.
71. ANANA_COM	* Ananas comosus (L.) Merr.* [Ananas Mill.]	Pineapple	Ananas	Ananas	Piña	.	.	X	.	+	.	.	.	.	.	.	.	.	.	.	.	+	.	X	.	
72. ANEMO_	Anemone L.*	Anemone	Anémone	Anemone, Windröschen	Anémona, Anemone	X	.	.	+	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.
73. ANETH_GRA	* Anethum graveolens L.*	Dill	Aneth	Dill	Eneldo	.	X	.	+	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.
74. ANGLC_DAH	Angelica dahurica (Fisch.) Benth. & Hook. f. ex Franch. & Sav.	Fragrant Angelica	-	-	-	.	.	.	.	.	.	.	.	.	.	.	.	.	X	.	.	.	.	.	.	.
75. ANGLC_GIG	Angelica gigas Nakai	-	-	-	-	.	.	.	.	.	.	.	.	.	.	.	.	.	X	.	.	.	.	.	.	.
76. ANGLC_KOR	Angelica koreana Max. [Ostericum koreanum Max.]	-	-	-	-	.	.	.	.	.	.	.	.	.	.	.	.	.	X	.	.	.	.	.	.	.
77. ANIGO_	Anigozanthos Labill.*	Kangaroo Paw	Anigozanthos	Känguruuhblume	-	.	X	.	+	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.
78. ANISO_	Anisodontea K.B. Presl	George Mallow, Hairy Mallow	-	-	-	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	X	.
79. ANNONA_CHE	* Annona cherimola Mill.	Annona, Cherimoya	Chérimolier	"Cherimoya"	Anona del Perú, Chirimoyo	.	.	.	+	.	.	.	.	.	.	.	.	.	X	.	.	.	.	.	.	.
80. ANNONA_SQU	* Annona squamosa L.*	Annona, Sugar Apple, Sweet Sop	Pommier-cannelle	Rahmapfel, Süßsack, Chirimoyo Zuckerapfel	.	.	.	+	.	.	.	.	.	.	.	.	.	.	X	.	.	.	.	.	.	.
81.	Annonaceae	Annonaceae	Annonacées	Cherimoyagewächse	Anonáceas	.	.	.	X	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.
82. ANTHP_PUB	Anthephora pubescens Nees	Bottle Brush Grass	-	-	-	.	.	.	+	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	X	.
83. ANTHR_CER	* Anthriscus cerefolium (L.) Hoffm.*	Chervil	Cerfeuil	Kerbel	Perifollo	X	X	.	+	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.
84. ANTHU_	Anthurium Schott*	Anthurium, Tail Flower	Anthurium	Flamingoblume	Anthurium	.	X*	.	+	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	X	.
85. ANTHU_XAN	Anthurium x cultorum Birdsey*	Anthurium, Tail Flower	Anthurium	Große Flamingoblume	Anthurium	.	+	.	+	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	+	.
86. ANTHU_XSC	Anthurium x scherzerianum hort. non Schott*	Anthurium, Tail Flower	Anthurium	Kleine Flamingoblume	Anthurium	.	+	.	+	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	+	.

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87. ANTHY_VUL	* Anthyllis vulneraria L.	Kidney Vetch	Anthyllide vulnéraria, Trèfle jaune des sables	Echter Wundklee, Tannenklee	Vulneraria	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
88. ANTIR_	Antirrhinum L.*	Snapdragon	Muflier	Löwenmaul	Boca de dragón	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	X	-	-	-	X	
89. ANTIR_MAJ	* Antirrhinum majus L.	Common Snap-dragon	Muflier, Gueule de loup, Gueule de lion	Löwenmaul	Boca de dragón	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	+	
90.	Apiaceae [Umbelliferae]	Umbelliferae	Ombellifères	Doldenblütler	Umbeliferas	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
91. APIUM_GRA	* Apium graveolens L. [Apium L.]	Celery, Celeryac	Céleri, Céleri-rave	Sellerie	Apio	X	X	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
92. APIUM_GRA_DUL	Apium graveolens L. var. dulce (Mill.) Pers.	Celery	Céleri	Bleich-, Stielsellerie	Apio	+	+	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
93. APIUM_GRA_RAP	Apium graveolens L. var. rapaceum (Mill.) Gaud.	Celeriac	Céleri-rave	Knollensellerie	Apio nabo, Apirrábano	+	+	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
94.	Apocynaceae	Apocynaceae	Apocynacées	Hundsgiftgewächse	Apocináceas	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
95.	Aquifoliaceae	Aquifoliaceae	Aquifoliacées (Ilicacées)	Stechpalmen-gewächse	Aquifoliáceas	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
96.	Araceae Juss.	Araceae	Aracées	Aronstabgewächse	Aráceas	-	X	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
97. ARACH_HYP	* Arachis hypogaea L.* [Arachis L.]	Groundnut, Peanut	Arachide	Erdnuß	Cacahuete, Maní	X	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	X	
98.	Araliaceae	Araliaceae	Araliacées	Aralienengewächse	Araliáceas	-	X	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
99.	Araucariaceae	Araucariaceae	Araucariacées	Araukariengewächse	Araucárias	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
100. ARCTT_	Arctotis L.	Arctotis	Arctotis	Bärenohr	Arctotis	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	X	
101. ARGYR_	Argyranthemum Webb ex Schultz Bip.*	Daisy Bush	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	X	
102. ARIST_	Aristolochia L.*	Dutchman's Pipe, Birthwort	Aristolochie	Pfeifenblume, Osterluzei	Aristoloquia	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
103. ARMOR_RUS	Armoracia rusticana Gaertn., Mey. et Scherb.* [Armoracia Gaertn., Mey. et Scherb.]	Horse Radish	Raifort sauvage	Meerrettich	Rábano salvaje	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
104. ARONI_MEL	Aronia melanocarpa (Michx.) Elliott*	Chokeberry	Aronia	Apfelbeere	Amelanquier	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
105. ARRHE_ELA	Arrhenatherum elatius (L.) P. Beauv. ex J.S. et K.B. Presl* [Arrhenatherum P. Beauv.]	Tall Oatgrass, False Oatgrass	Fromental, Avoine élevée	Glatthafer	Avena alta, Avena elevada, Fromental	X	X	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
106. ARNDN_	Arundinaria Michx.*	-	-	Halbrohr, Rohrgras	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
107.	Asclepiadaceae	Asclepiadaceae	Asclépiadacées	Seidenpflanzen-gewächse	Asclepiadáceas	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
108. ASPAR_OFF	* Asparagus officinalis L. [Asparagus L.]	Asparagus	Asperge	Spargel	Espárrago	X	X	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
109. ASPAR_DEN	* Asparagus densiflorus (Kunth) Jessop	Asparagus-fern	Asperge de Sprenger	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	X	
110.	Aspidiaceae	Aspidiaceae	Aspidiacées	Schildfarngewächse	Aspidiáceas	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	

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111.	Aspleniaceae	Aspleniaceae	Aspléniacées	Streifenfarngewächse	Asplenáceas	.	.	.	.	X	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	
112. ASTER_	Aster L.*	Aster, Michaelmas Daisy	Aster	Aster	Aster, Reina Margarita	.	X	.	.	+	.	.	X	.	.	.	.	.	.	.	.	.	.	X	X	
113.	Asteraceae [Compositae]	Compositae	Composées (Composacées)	Korbblütler	Compuestas	.	.	.	.	X	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	
114. ASTIL_	Astilbe Buch. -Ham. ex D. Don*	Astilbe	Astilbe, Hoteia	Astilbe, Prachtspiere	Astilbe	.	X	.	.	+	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	
115. ASTRG_MEM	Astragalus membranaceus Bunge	-	-	-	-	.	.	.	.	.	.	.	.	.	.	.	.	.	.	X	.	.	.	.	.	
116. ATROP_BEL	* Atropa belladonna L.	Belladonna	Belladone	Tollkirsche	Belladona	.	.	.	.	+	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	
117. AULAX_	Aulax Berg*	Aulax	Aulax	Aulax	Aulax	.	.	.	.	+	.	.	.	.	.	.	.	.	.	.	.	.	.	X	.	
118. AVENA_	Avena L.*	Oats	Avoine	Hafer	Avena	.	X	.	.	+	.	.	.	.	.	.	.	.	.	X	.	.	X	.		
119. AVENA_SAT_BYZ	Avena byzantina K. Koch	Algerian Oats	Avoine (d'Algérie)	Mittelmeerhafer	Avena roja	.	X	.	.	+	.	.	.	.	.	.	.	.	.	+	.	.	+	.		
120. AVENA_NUD	* Avena nuda L.*	Naked Oats	Avoine nue	Nackthafer	Avena desnuda	.	X	.	X	+	.	.	.	.	.	.	.	X	.	+	.	.	+	.		
121. AVENA_SAT	* Avena sativa L.	Oats	Avoine	Hafer	Avena	X	X	.	X	+	.	X	X	.	X	X	X	.	+	.	X	.	+	X		
122. AVERR_CAR	* Averrhoa carambola L.	Carambola	Carambole	Karambola	Carambolo	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	
123.	Balsaminaceae	Balsaminaceae	Balsaminacées	Springkrautgewächse	Balsamináceas	.	.	.	.	X	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	
124. BAMBU_	Bambusa Schreb.*	Bamboo	Bambou	Bambus	Bambú	.	.	.	.	+	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	
125. BARLE_	Barleria L.*	Barleria	Barleria	Barleria	Barleria	.	.	.	.	+	.	.	.	.	.	.	.	.	.	.	.	.	.	X	.	
126. BEGON_	Begonia L.	Begonia	Bégongia	Begonie	Begonia	.	.	.	.	+	.	.	.	.	.	.	.	.	.	.	.	.	.	X	.	
127. BEGON_XEL	Begonia -Elatior -Hybridae [B. x hiemalis Fotsch; Begonia L.]	Elatior Begonia	Bégonia elatior	Elatior-Begonie	Begonia elatior	.	X	X	.	+	.	.	.	.	.	.	.	.	.	.	.	.	.	+	.	
128. BEGON_SEM	Begonia semperflorens -cultorum Krauss*	Perpetual Begonia	Bégonia semperflorens	Semperflorens-Begonie	Begonia perpetua	.	X	.	.	+	.	.	.	.	.	.	.	.	.	.	.	.	.	.	+	.
129. BEGON_XTU	Begonia x tuberhybrida Voss	Tuberous Begonia	Bégonia tubéreux	Knollenbegonie	Begonia tuberosa	.	X	.	.	+	.	.	.	.	.	.	.	.	.	.	.	.	.	.	+	.
130.	Begoniaceae	Begoniaceae	Bégoniacées	Schiefblattgewächse	Begoniáceas	.	.	.	.	X	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.
131. BELL_PER	* Bellis perennis L.	True Daisy, English Daisy	Pâquerette	Gänseblümchen, Tausendschön	Vellorita	.	.	.	.	+	.	.	.	.	.	.	.	X	.	.	.	.	.	.	.	
132.	Berberidaceae	Berberidaceae	Berbéridacées	Sauerdorngewächse	Berberidáceas	.	.	.	.	X	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	
133. BERBE_	Berberis L.*	Berberis, Barberry	Berberis, Épine-vinette	Berberitz	Bérbero	.	X	.	.	+	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	
134. BERGE_	Bergenia Moench*	Megasea	Bergenia	Wickelwurz	Bergenia	.	.	.	.	+	.	.	.	.	.	.	.	.	.	.	.	.	.	.	X	.
135. BETAA_VUL_VB	Beta vulgaris L. ssp. vulgaris var. alba DC. [var. crassa Alef.; var. crassa Mansf.; var. rapacea K. Koch]	Fodder Beet	Betterave fourragère	Runkelrübe	Remolacha forrajera	X	.	.	.	+	.	.	.	X	.	.	.	.	.	.	.	.	.	.	.	

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136. <b>BETAA_VUL_VT</b>	Beta vulgaris L. ssp. vulgaris var. altissima Doell [var. saccharifera Alef.]	Sugar Beet	Betterave sucrière	Zuckerrübe	Remolacha azucarera	X	.	.	.	+	.	X	.	.	X	.	.	.	.	.	.	.	X	.	.	
137. <b>BETAA_VUL_VC</b>	Beta vulgaris L. ssp. vulgaris var. conditiva Alef. [var. esculenta L.; var. hortensis; var. vulgaris]	Garden Beet, Beetroot	Betterave rouge, Betterave potagère	Rote Bete, Rote Rübe	Remolacha roja, Remolacha de mesa	X	.	.	.	+	.	.	.	.	.	.	.	.	.	.	.	.	X	X	.	
138. <b>BETAA_VUL_VC2</b>	Beta vulgaris L. ssp. vulgaris var. vulgaris* [var. cicla (L.) Ulrich]	Mangel, Leaf Beet, Spinach Beet	Bette commune, Poirée	Mangold	Acelga	X	.	.	.	+	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	
139. <b>BETUL_</b>	Betula L.*	Birch	Bouleau	Birke	Abedul	.	X	.	.	+	.	.	X	.	.	.	.	.	.	.	.	.	.	.	.	
140.	Betulaceae	Betulaceae	Bétulacées	Birkengewächse	Betuláceas	.	.	.	.	X	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	
141.	Bignoniaceae	Bignoniaceae	Bignoniacées	Trompetenbaum-gewächse	Bignoniáceas	.	.	.	.	X	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	
142.	Blechnaceae	Blechnaceae	Blechnacées	Rippenfarngewächse	Blechnáceas	.	.	.	.	X	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	
143.	Boraginaceae	Boraginaceae	Boraginacées	Rauhblattgewächse	Boragináceas	.	.	.	.	X	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	
144. <b>BORAG_</b>	Borago L.	Borage	Bourrache	Boretsch	Borraja	.	X	.	.	+	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	
145. <b>BOUGA_</b>	Bougainvillea Comm. ex Juss.	Bougainvillea	Bougainvillier	Bougainvillea	Buganvilla	.	X	.	.	+	.	.	.	.	.	.	.	.	.	.	.	.	.	X	.	
146. <b>BOUVA_</b>	Bouvardia Salisb.*	Bouvardia	Bouvardia	Bouvardie	Bouvardia	.	.	.	.	+	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	
147. <b>BRCHR_BRI</b>	* Brachiaria brizantha* (Hochst. ex A. Rich.) Stapf*	Bread Grass	-	-	-	.	.	.	.	X	.	+	.	.	.	.	.	.	.	.	.	.	.	X	.	
148.# <b>BRCHR_DEC</b>	* Brachiaria decumbens Stapf	-	-	-	-	.	.	.	.	X	.	+	.	.	.	.	.	.	.	.	.	.	.	.	.	
149.# [code req]	Brachiaria dictyoneura (Fig. & De Not.) Stapf	-	-	-	-	.	.	.	.	X	.	+	.	.	.	.	.	.	.	.	.	.	.	.	.	
150.# <b>BRCHR_HUM</b>	* Brachiaria humidicola (Rendle) Schweick.	-	-	-	-	.	.	.	.	X	.	+	.	.	.	.	.	.	.	.	.	.	.	.	.	
151.# <b>BRCHR_RUZ</b>	* Brachiaria ruziziensis R. Germ. & C. M. Evrard	-	-	-	-	.	.	.	.	X	.	+	.	.	.	.	.	.	.	.	.	.	.	.	.	
152. <b>BRCHC_</b>	Brachyscome Cass.* [Brachycome Cass.]	Swan River Daisy	Brachycome	Brachycome	Brachycome	.	.	.	.	+	.	.	.	.	.	.	.	.	.	.	.	.	.	.	X	.
<b>BRASSICA</b>																										
153. <b>BRASS_RAP_CH</b>	* Brassica chinensis L. [B. rapa L. emend. Metzg. ssp. chinensis (L.) Hanelt]	Chinese Cabbage, Pakchoi	Chou de Chine	Chinakohl	Col de China	.	.	.	.	+	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	
154. <b>BRASS_JUN</b>	Brassica juncea (L.) Czern. et Coss. in Czern.*	Brown Mustard	Moutarde brune	Sareptasenf	Mostaza de Sarepta	X	.	.	.	+	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	
<b>BRASS_NAP</b>																										
155. <b>BRASS_NAP_NA</b>	Brassica napus L. var. napobrassica (L.) Rchb.* [ssp. rapifera Metzg.]	Swede	Chou-navet, Rutabaga	Kohlrübe	Colinabo	X	X	.	X	+	.	.	X	.	.	.	.	.	.	.	.	.	.	.	X	.

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156. BRASS_NAP_OL	Brassica napus L. ssp. oleifera (Metzg.) Sinsk* [B. napus L.; B. napus L. var. oleifera Metzg., B. napus var. napus; B. napus L. emend. Metzg. ssp. napus]	Rapeseed, Swede Rape, incl. Oilseed Rape	Colza	Raps	Colza	X	X	.	X	+	X	X	X	.	X	X	.	X	.	X	.	X	X	X	X	
157. BRASS_NIG	* <u>Brassica nigra</u> (L.) W.D.J. Koch	Black Mustard	Moutarde noire	Schwarzer Senf	Mostaza negra	X	.	.	.	+	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	
BRASS_OLE	* <u>Brassica oleracea</u> L.																									
BRASS_OLE_A	<u>Brassica oleracea</u> L. <u>convar. acephala</u> (DC.) Alef.																									
158. BRASS_OLE_AV	Brassica oleracea L. <u>convar. acephala</u> (DC.) Fodder Kale Alef. [partim] [ssp. acephala DC.]	Fodder Kale	Chou fourrager	Futterkohl	Col forrajera	.	.	.	.	+	.	.	X	.	.	.	.	.	.	.	.	.	.	X	.	
159. BRASS_OLE_AG	Brassica oleracea L. <u>convar. acephala</u> (DC.) Kohlrabi Alef. var. gongylodes L.	Kohlrabi	Chou-rave	Kohlrabi	Colirrábano,	X	X	.	.	+	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	
160. BRASS_OLE_AM	Brassica oleracea L. <u>convar. acephala</u> (DC.) Marrow-stem Kale Alef. var. medullosa Thell.	Marrow-stem Kale	Chou moellier	Futterkohl	Col de meollo	.	X	.	.	+	.	.	+	.	.	.	.	.	.	.	.	.	.	+	.	
161. BRASS_OLE_AS	Brassica oleracea L. <u>convar. acephala</u> (DC.) Curly Kale Alef. var. sabellica L.	Curly Kale	Chou frisé	Grünkohl	Col rizada	X	X	.	.	+	.	.	.	.	.	.	.	.	.	.	.	.	.	X	.	
162. BRASS_OLE_AV	Brassica oleracea L. <u>convar. acephala</u> (DC.) Fodder Kale Alef. var. viridis L. + var. medullosa Thell.	Fodder Kale	Chou fourrager	Futterkohl	Col forrajera	X	X	.	.	+	.	X	+	.	.	.	.	.	.	.	.	.	.	+	.	
BRASS_OLE_B	<u>Brassica oleracea</u> L. <u>convar. botrytis</u> (L.) Alef.																									
163. BRASS_OLE_BB	Brassica oleracea L. <u>convar. botrytis</u> (L.) Cauliflower Alef. var. botrytis	Cauliflower	Chou-fleur	Blumenkohl	Coliflor	X	X	.	.	+	.	.	.	.	X	.	.	.	.	.	.	.	X	X	.	
164. BRASS_OLE_BC	Brassica oleracea L. <u>convar. botrytis</u> (L.) Sprouting Broccoli, Alef. var. cymosa Duch. [var. italica Plenck] Calabrese	Broccoli (à jets)	Brokkoli, Spargelkohl, Sprossenbrokkoli	Brócoli	X	X	.	.	+	.	.	.	.	.	X	.	.	.	.	.	.	.	.	.	.	
BRASS_OLE_C	<u>Brassica oleracea</u> L. <u>convar. capitata</u> (L.) Alef.																									
165. BRASS_OLE_C	Brassica oleracea L. <u>convar. capitata</u> (L.) Cabbage Alef. var. capitata (L.) Alef.	Cabbage	Chou pommé	Kopfkohl	Repollo	+	+	.	.	+	.	.	.	.	X	.	.	.	.	.	.	.	.	.	X	.
166. BRASS_OLE_CA	Brassica oleracea L. <u>convar. capitata</u> (L.) Alef. var. capitata L. f. alba DC. [var. alba DC.]	White Cabbage	Chou cabus	Weißkohl, Weißkraut	Repollo blanco	X	X	.	X	+	X	.	.	.	X	+	.	.	.	.	.	.	.	X	+	.
167. BRASS_OLE_CR	Brassica oleracea L. <u>convar. capitata</u> (L.) Red Cabbage Alef. var. capitata L. f. rubra (L.) Thell. [var. rubra (L.) Thell.]	Red Cabbage	Chou rouge	Rotkohl, Rotkraut	Lombarda	X	X	.	X	+	.	.	.	.	+	.	.	.	.	.	.	.	.	X	+	.
168. BRASS_OLE_CS	Brassica oleracea L. <u>convar. capitata</u> (L.) Savoy Cabbage Alef. var. sabauda L. [var. bullata DC. + var. sabauda L.]	Savoy Cabbage	Chou de Milan	Wirsing	Col de Milán	X	X	.	X	+	.	.	.	.	+	.	.	.	.	.	.	.	.	X	.	.

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169. BRASS_OLE_OG	Brassica oleracea L. convar. oleracea var. gemmifera DC. [var. bullata DC. subvar. gemmifera DC.]	Brussels Sprouts	Chou de Bruxelles	Rosenkohl	Col de Bruselas	X	X	.	.	+	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	
170. BRASS_RAP_PK	* <i>Brassica pekinensis</i> (Lour.) Rupr.* [B. rapa L. emend. Metzg. ssp. <i>pekinensis</i> (Lour.) Hanelt; B. Campestris L. ssp. <i>pekinensis</i> (Lour.) Olsson]	Chinese Cabbage	Chou de Chine, Pétsai	Chinakohl	Col china, Repollo chino	X	.	.	.	+	X	.	.	.	.	.	.	.	.	.	.	.	.	.		
BRASS_RAP	* <i>Brassica rapa</i> L.*																									
171. BRASS_RAP_CH	Brassica rapa L. ssp. chinensis Jusl.	Chinese White Cabbage, Pak Choi	Chou de Chine	Chinakohl	Col de China, Repollo chino	.	.	.	.	+	.	.	.	.	.	.	.	.	.	.	X	.	.	.	.	
172. BRASS_RAP_RP	Brassica rapa L. var. <i>rapa</i> (L.) Thell. [ssp. <i>rapa</i> , var. <i>rapifera</i> Metzg.]	Turnip	Navet	Herbstrübe, Mairübe	Nabo	X	X	.	.	+	.	.	.	.	.	.	.	.	.	.	X	.	X	.	X	
173. BRASS_RAP_SL	Brassica rapa L. var. <i>silvestris</i> (Lam.) Briggs [var. <i>oleifera</i> (DC.) Metzg.]	Turnip Rape	Navette	Rübsen	Nabina	X	X	.	.	+	.	.	.	.	.	.	.	.	.	.	.	.	.	.	X	
174.	Brassicaceae [Cruciferae]	Crucifers	Crucifères	Kreuzblütler	Cruciferas	.	.	.	.	X	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	
175.	Bromeliaceae	Bromeliaceae	Broméliacées	Ananasgewächse	Bromeliáceas	.	.	.	.	X	.	.	.	.	.	.	.	.	.	.	.	.	X	.	.	
176.	Bromeliaceae Juss. partim	Bromeliaceae	Broméliacées	Ananasgewächse	Bromeliáceas	.	X*	.	.	+	.	.	.	.	.	.	.	.	.	.	.	.	+	.	.	
177. BROMU-AUL	Bromus auleticus	-	-	-	-	.	.	.	.	+	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	
178. BROMU_CAT	* <i>Bromus catharticus</i> Vahl* [B. unioloides H.B.K.]	Rescue Grass	Brome de Schrader	Horntrespe	Cebadilla, Triguillo	X	X	.	.	+	.	.	.	.	.	.	.	.	.	.	.	.	.	.	X	
179. BROMU_INE	* <i>Bromus inermis</i> Leyss.	Smooth Brome (Awnless Brome)	Brome inerme	Wehrlose Trespe	Bromo inerme	.	.	.	.	+	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	
180. BROMU_RIP	<i>Bromus ripara</i> L.	Bromus	-	-	-	.	.	.	.	+	.	.	.	.	.	.	.	.	.	X	.	.	.	.		
181. BROMU_SIT	<i>Bromus sitchensis</i>	Alaska Brome Grass	-	-	-	X	.	.	.	+	.	.	.	.	.	.	.	.	.	.	.	.	.	.		
182. BRUNI_	<i>Brunia</i> Lam.	Brunia	Brunia	Brunia	Brunia	.	.	.	.	+	.	.	.	.	.	.	.	.	.	.	.	.	.	X		
183. BUDDL_	<i>Buddleja</i> L.*	Buddleia, Butterfly-bush	Buddleia	Buddleie, Schmetterlingsstrauch	Budleya, Mariposa	.	X	.	.	+	.	.	.	.	.	.	.	.	.	.	.	.	.	.		
184. BUDDL_DAV	<i>Buddleja davidii</i> Franch.*	-	-	-	-	.	.	+	.	+	.	.	.	.	.	.	.	.	.	.	.	.	.	.		
185.	Buddlejaceae	Buddlejaceae	Buddléiacées	Buddlejagewächse	Budleyáceas	.	.	.	.	X	.	.	.	.	.	.	.	.	.	.	.	.	.	.		
186. BUPLE_FAL	* <i>Bupleurum falcatum</i> L.	Sickle-Leaf Hare's-Ear	-	-	-	.	.	.	.	.	.	.	.	.	.	.	.	.	.	X	.	.	.	.		
187.	Buxaceae	Buxaceae	Buxacées	Buchsbaumgewächse	Buxáceas	.	.	.	.	X	.	.	.	.	.	.	.	.	.	.	.	.	.	.		
188.	Cactaceae	Cactaceae	Cactacées	Kaktusgewächse	Cactáceas	.	.	.	.	X	.	.	.	.	.	.	.	.	.	.	.	.	.	.		
189.# CAJAN_CAJ	* <i>Cajanus cajan</i> (L.) Millsp.	-	-	-	-	.	.	.	.	X	.	.	.	.	.	.	.	.	.	.	.	.	.	.		
190. CALAN_DIS	<i>Calanthe</i> discolor Lindl.	-	-	-	-	.	.	.	.	.	.	.	.	.	.	.	.	.	.	X	.	.	.	.		

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191. CALCE_XHY	Calceolaria x herbeohybrida Voss*	Slipperwort, Slipper Flower	Calcéolaire hybride	Pantoffelblume	Calceolaria	-	-	-	-	+	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
192. CALEN_OFF	* Calendula officinalis L.	Pot Marigold	Souci des jardins	Gartenringelblume	Caléndula, Maravilla	-	-	-	-	+	-	-	-	-	-	X	-	-	-	-	-	-	-	-	-	
193. CALSM_	Callistemon R. Br.*	Bottle-brush	Callistemon	Zylinderputzer	-	-	-	-	-	+	-	-	-	-	-	-	-	-	-	-	-	-	-	X	-	
194. CALSP_CHI	* Callistephus chinensis (L.) Nees* [Callistephus Cass.]	China Aster	Aster, Aster de Chine, Reine-marguerite	Sommeraster	-	-	X	-	-	+	-	-	-	-	-	X	-	-	-	-	-	-	-	-	-	
195. CALLU_	Calluna Salisb. [C. vulgaris (L.) Hull*]	Heather, Ling	Callune	Besenheide	Brezo	-	X	-	-	+	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
196. CMLIA_	Camellia L.	Camellia	Camélia	Kamelie	Camelia	-	-	-	-	+	X	-	-	-	-	-	-	-	-	-	-	-	-	X	-	
197. CMLIA_SIN	Camellia sinensis (L.) O. Kuntze* (Thea sinensis L.)	Tea	Théier	Tee	Te	-	-	-	-	+	+	-	-	-	-	-	-	-	-	-	-	-	-	X	-	
198.	Campanulaceae	Campanulaceae	Campanulacées	Glockenblumen-gewächse	Campanuláceas	-	-	-	-	X	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
199. CAMPA_	Campanula spp.	-	-	-	-	-	-	-	-	+	-	-	-	-	-	X	-	-	-	-	-	-	-	-	-	
200. CANNA_	Canna L.	Canna	Canna, Balisier	Blumenrohr	Achira	-	-	-	-	+	-	-	-	-	-	-	X	-	-	-	-	-	-	-	X	
201.	Cannabinaceae*	Cannabinaceae	Cannabinacées	Hanfgewächse	Canabíneas	-	-	-	-	X	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
202. CANNB_SAT	* Cannabis sativa L.* [C. sativa L. ssp. sativa]	Hemp	Chanvre	Hanf	Cáñamo	X	-	-	-	+	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
203.	Cannaceae	Cannaceae	Cannacées	Cannagewächse	Canáceas	-	-	-	-	X	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
204.	Caprifoliaceae	Caprifoliaceae	Caprifoliacées	Geißblattgewächse	Caprifoliáceas	-	-	-	-	X	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
205. CAPSI_	Capsicum L.	Sweet Pepper	Poivron, Piment	Paprika	Pimiento	-	-	-	-	+	X	-	-	-	-	-	-	-	-	-	-	-	X	X	-	
206. CAPSI_ANN	* Capsicum annuum L.	Sweet Pepper, Capsicum, Chili	Poivron, Piment	Paprika	Pimiento	X	X	-	-	+	-	-	X	-	X	-	X	X	X	X	-	+	X	-	-	
207. CARIC_PAP	* Carica papaya L.*	Papaya, Papaw	Papayer, Arbre à melon	Melonenbaum, Papaya	Papayo	-	-	-	-	+	-	-	-	-	-	-	-	-	-	-	-	-	-	-	X	
208. CARIC_PEN	Carica pentagona Heilborn	Babaco	-	-	Babaco	-	-	-	-	+	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
209.	Caricaceae	Caricaceae	Caricacées	Melonenbaum-gewächse	Caricáceas	-	-	-	-	X	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
210. CARTH_TIN	* Carthamus tinctorius L.	Safflower	Carthame, Safran bâtarde	Saflor, Färberdistel	Alazor, Azafrán bastardo, Cartamo	X	-	-	-	+	-	-	-	-	-	X	X	-	-	-	-	-	-	-	-	
211. CARUM_CAR	* Carum carvi L.	Caraway	Carvi, Cumin des prés	Kümmel	Alcaravera	X	X	-	-	+	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
212. CARYA_ILL	* Carya illinoiensis (Wangenh.) K. Koch*	Pecan Nut	Pacanier	Pekan, Pekannuß	Pecán, Nogal pacanero	-	-	-	-	+	-	-	-	-	-	-	-	-	-	-	-	-	-	X	-	
213.	Caryophyllaceae	Caryophyllaceae	Caryophyllacées	Nelkengewächse	Cariofiláceas	-	-	-	-	X	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	

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214. SENNA_TOR	Cassia tora L.* [*Senna tora (L.) Roxb.]	Foetid Cassia	Cassier sauvage, Pois puant, Séné	-	Bicho, Brusca cimarrona	.	.	.	.	.	.	.	.	.	.	X	.	.	.	.	.	.	.	.	.		
215. CASTA_MOL	Castanea mollissima Bl.	Chinese Chestnut	Châtaignier de Chine	Chinesische Kastanie	Castaño chino	.	.	.	.	.	.	.	.	.	X	.	.	.	.	.	.	.	.	.	.		
216. CASTA_SAT	* Castanea sativa Mill.*	Chestnut	Châtaignier	Kastanie	Castaño	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.		
217. CATTL_	Cattleya Lindl.	-	-	-	-	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	X	.	.	.		
218.	Celastraceae	Celastraceae	Celastracées	Baumwürgergewächs	Celastráceas	.	.	.	.	.	.	.	.	X	.	.	.	.	.	.	.	.	.	.	.		
219. CELOS_	Celosia L.	Cockscomb	Célosie, Crête de coq	Hahnenkamm, Federbusch-Celosie	Amaranto, Cresta de gallo	.	X	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.		
220. CELOS_CRI	Celosia cristata L.*	Cockscomb	Crête de coq	Hahnenkamm	Cresta de gallo	.	.	+	.	.	.	.	.	.	.	.	.	.	.	.	.	X	.	.	.	.	
221. CENCH_CIL	* Cenchrus ciliaris L.* [Cenchrus L.]	Blue Buffalo Grass	Cenchrus cilié	Büffelgras	Pasto de búfalo, Zacate de búfalo	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	X	.	
222. PRUNU_AVI	Cerasus avium (L.) Moench [*Prunus avium (L.) L.*]	Sweet Cherry	Cerisier (cerises douces : guignes, bigarreaux)	Süßkirsche	Cerezo dulce, Mollar	.	+	.	.	.	.	.	.	.	.	.	.	.	.	X	.	.	X	.	X	+	
223. PRUNU_CSS	Cerasus vulgaris (L.) Mill. [Prunus cerasus L.*]	Morello, Sour Cherry	Cerisier (cerises acides : griottes, amarelles)	Sauerkirsche	Cerezo ácido, Guindo	.	.	+	.	.	.	.	.	.	.	.	.	.	X	.	.	X	.	.	X	+	
224. CHANM_	Chaenomeles Lindl.* (Cydonia)	Flowering Quince	Cognassier du Japon	Japanische Quitte	Membrillero japonés	X	X	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	
225. LOBIV_SIL	Chamaecereus silvestrii (spieg.) Britton et Rose [Lobivia silvestrii (spieg.) G.D. Rowley]	-	-	-	-	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	X	.	.	.	
226. CHMCP_	Chamaecyparis Spach*	Chamaecyparis	Chamaecyparis	Scheinzypresse	Chamaecyparis	.	X	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	
227. CHMCP_LAW	Chamaecyparis lawsoniana (A. Murray) Parl.*	Lawson Cypress	Cyprès de Lawson	Lawsons Scheinzypresse	-	.	.	+	.	.	.	.	.	.	.	.	.	.	X	.	.	.	.	.	.	.	
228. CHMCT_PAL	Chamaecytisus palmensis L.F. Link*	Tagasaste	-	-	Escobón, Tagasastes	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.		
229. CHMML_NOB	Chamaemelum nobilis (L.) All.*	Roman Chamomile, English Chamomile	Anthémis noble, Camomille romaine	Römische Kamille, Edelkamille	Camomila, Manzanilla común	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	
230. CHMLC_	Chamelaucium Desf.*	Geraldton Wax	Chamelaucium	Chamelaucium	Chamelaucium	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	X	
231. MATRI_REC	Chamomilla recutita (L.) Rauschert* [*Matricaria recutita L.; M. chamomilla L.]	German Chamomile, Wild Chamomile	Matricaire Camo- mille	Echte Kamille	Camomila, Manzanilla	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	
232. CHEIR_	Cheiranthus L.*	Wallflower	Giroflée	Goldlack	Alhelí	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	X	
233. CHELI_MAJ	* Chelidonium majus L.	Celandine	Chélidoine, Herbe- aux-verrues	Schöllkraut	Celidonia, Hirundi- naria, Golondrinae	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	
234.	Chenopodiaceae	Chenopodiaceae	Chénopodiacées (Salsolacées)	Gänsefußgewächse	Quenopodiáceas	.	.	.	.	.	.	.	.	X	.	.	.	.	.	.	.	.	.	.	.	.	.

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235. CHENO_ALB	* Chenopodium album L.*	Lamb's Quarters, Goosefoot	Chénopode blanc	Weißer Gänsefuß	Cenizo blanco	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-			
236. CHENO QUI	* Chenopodium quinoa Willd.	Quinoa, Pigweed	Chénopode quinoa, quinoa	Getreidekraut, Kleiner Reis von Peru	Quinua	X	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-			
237. CHIMO_PRA	Chimonanthus Praecox	Winter Sweet	Chimonanthe précoce, Calycanthe d'hiver	Winterblüte	-	-	-	-	-	-	-	-	X	-	-	-	-	-	-	-	-	-	-	-	-			
238. CHIRO_	Chironia L.	Christmas Berry, Wild Gentian	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	X	-			
239. CHLRS_GAY	* Chloris gayana Kunth	Rhodesgrass	Herbe de Rhodes	Rhodesgras	Hierba de Rhodes	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	X	-		
240. CHOIS_	Choisia H.B.K.	Mexican Orange	Oranger du Mexique	Orangenblume	-	-	-	-	-	-	-	-	X	-	-	-	-	-	-	-	-	-	-	-	-	-		
241. CHRYS_	Chrysanthemum L.*	Chrysanthemums, Daisies	Chrysanthèmes, Marguerites	Chrysanthemen, Margeriten	Crisantemo, Margarita	-	-	X	-	+ X	-	-	-	-	-	X	-	X	-	-	-	-	-	X	-			
242. CHRYS_	Chrysanthemum L. partim [C. -Indicum - Hybridae*; C. morifolium Ramat.*; Dendranthema (DC.) Desmoul.; D. x grandiflorum (Ramat.) Kitamura]	Chrysanthemum	Chrysanthème	Chrysantheme	Crisantemo	-	X	-	-	+ +	-	-	X*	X	-	-	X	+	-	X	-	-	-	-	+	-		
243. TANAC_COC	Chrysanthemum coccineum Willd.*	Pyrethrum	Pyréthre	Kaukasische Insektenblume	Flor de pelitre	-	-	-	-	-	-	-	-	X	-	-	-	-	-	-	-	-	-	-	-	-		
244. CHRYS_FRU	Chrysanthemum frutescens L.*	Marguerite, Paris Daisy	Marguerite	Strauchmargerite	Margarita	-	X	-	-	+ +	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	+	-	
245. LEUCA_MAX	Chrysanthemum maximum Ram.* [*Leucanthemum maximum (Ram.) DC.]	Shasta Daisy	Grande marguerite	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-		
246. TANAC_PTN	Chrysanthemum parthenium (L.) Bernh.* [*Tanacetum parthenium (L.) Schultz Bip*]	Feverfew	Grande camomille, Matricaire	Falsche Kamille	Magarza	-	-	-	-	+ +	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-		
247. CICER_ARI	* Cicer arietinum L. [Cicer L.]	Chick-pea	Pois chiche	Kichererbse	Garbanzo	-	-	-	-	+ .	-	-	-	-	-	-	-	X	-	-	-	-	-	-	-	-		
248. CHRUM_END	* Chorium endivia L.	Endive	Chicorée frisée, Scarole	Winterendivie	Escarola	X	X	-	-	+ .	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-		
249. CICHO_INT	* Cichorium intybus L.	Chicory	Chicorée, Endive	Wurzelzichorie, Salatzichorie	Achicoria	X	X	-	-	+ .	-	-	-	-	-	-	-	-	-	-	-	-	X	-	X	-		
250. CICHO_INT_FOL	Cichorium intybus L. var. foliosum Hegi [C. intybus partim]	[Salad] Chicory	Chicorée amère	Salatzichorie	Achicoria amarga	-	+	-	-	+ .	-	-	-	-	-	-	-	-	-	-	-	-	-	+	-	+	-	
251. CICHO_INT_SAT	Cichorium intybus L. var. sativum DC.	Large-rooted Chicory	Chicorée à café	Wurzelzichorie	Achicoria de café	-	+	-	-	+ .	-	-	-	-	-	-	-	-	-	-	-	-	-	+	-	+	-	
252.	Cistaceae	Cistaceae	Cistacées	Zistrosengewächse	Cistáceas	-	-	-	-	-	-	-	X	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-

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IE, UA van a extender próximamente la protección a todos los géneros y especies / étendront prochainement la protection à tous les genres et espèces

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253. CITHR_	Citharexylum Mill.	Fiddlewood	Bois de guitare	Geigenholz, Leierholz	-	.	.	.	.	+	.	.	.	.	.	.	.	.	.	.	.	.	.	X	.	
254. CTRLS_LAN	* Citrullus lanatus (Thunb.) Matsum. et Nakai* [C. lanatus (Thunb.) Matsum. et Nakai ssp. vulgaris Fursa var. vulgaris]	Watermelon	Pastèque	Wassermelone	Sandía	X	X	.	.	+	X	.	.	.	X	.	.	.	.	.	.	.	X	X	.	
255. CITRU_	Citrus L.*	Citrus	Agrumes	Zitrus	Cítricos	.	.	.	.	+	.	.	.	.	.	.	.	.	.	.	.	.	.	X	X	
256. CITRU_JUN	Citrus junos Sieb ex Tanaka	Yuzu	Yuzu	Yuzu	Yuzu	.	.	.	.	.	.	.	.	.	.	X	.	.	.	.	.	.	.	.	.	
257. CITRU_LIM	* Citrus limon (L.) Burm. f.*	Lemon	Citronnier	Zitrone, Limone, Sauerzitrone	Limón, Limonero	.	.	.	.	+	.	.	.	.	.	+	.	.	.	.	.	.	.	+	+	
258. CITRU-XPA	Citrus x paradisi Macfad.*	Grapefruit	Pomelo	Grapefruit	Toronjo, Pomelo	.	.	.	.	+	.	.	.	.	.	+	.	.	.	.	.	.	.	+	+	
259. CITRU_RET	* Citrus reticulata Blanco*	Mandarine	Mandarinier	Mandarine	Mandarino	.	.	.	.	+	.	.	.	.	.	+	.	.	.	.	.	.	.	+	+	
260. CITRU_RET_XPA	Citrus reticulata Blanco* x C. x paradisi Macfad.*	Tangelo	Tangélo	Tangelo	Tangelo	.	.	.	.	+	.	.	.	.	.	+	.	.	.	.	.	.	.	+	+	
261. CITRU_RET_XSI	Citrus reticulata Blanco* x C. sinensis (L.) Osbeck*	Tangor	Tangor	Tangor	Tangor	.	.	.	.	+	.	.	.	.	.	+	.	.	.	.	.	.	.	+	+	
262. CITRU_SIN	Citrus sinensis (L.) Pers.*	Orange	Oranger	Apfelsine, Orange	Naranjo	.	.	.	.	+	.	.	.	.	.	+	.	.	.	.	.	.	.	+	+	
263. CLARK_AMO	Clarkia amoena (Lehm.) A. Nels. et Macbr.* Godetia ssp. lindleyi (Dougl.) F.H. et M.E. Levis [Godetia grandiflora Lindl.]	Godetia	Godetia	Godetie, Atlasblume	Godetia	.	.	.	.	+	.	.	.	.	X	.	.	.	.	.	.	.	.	.		
264. CLARK_UNG	* Clarkia unguiculata Lindl.*	Clarkia	Clarkia élégant	Clarkia	Clarkia	.	.	.	.	+	.	.	.	.	.	.	.	.	.	.	.	.	.	.		
265. CLEMA_	Clematis L.*	Clematis	Clématis	Waldrebe	Clemátide	X	X	.	.	+	.	.	.	.	.	.	.	.	.	.	.	.	.	.		
266. CLIVI_	Clivia Lindl.*	Clivia, Kaffir-lily	Clivia	Klivie, Riemenblatt	Clivia	.	X	.	.	+	.	.	.	.	.	.	.	.	.	.	.	.	.	X	.	
267. CNICU_BEN	* Cnicus benedictus L.*	Blessed Thistle	Chardon bénit	Kardobenedikten-kraut, Bitterdistel	Cardo santo	.	.	.	.	+	.	.	.	.	.	.	.	.	.	.	.	.	.	.		
268. CNIDI_OFF	Cnidium officinale (Makino)	-	-	-	-	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.		
269. CODIA_VAR	Codiaeum variegatum (L.) A. Juss.* [Codiaeum A. Juss.]	Croton	Croton	Wunderstrauch, Croton	Croton	.	.	.	.	+	.	.	.	.	.	.	.	.	.	.	.	.	.	.		
270. CODON_LAN	Codonopsis lanceolata (Siebold & Zucc.) Trautv.	-	-	-	-	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.		
271.# COFFE_	* Coffea spp.	-	-	-	-	.	.	.	.	X	.	+	.	.	.	.	.	.	.	.	.	.	.	.		
272. COFFE_ARA	* Coffea arabica L.	Coffee	Caféier	Kaffee	Cafeto	.	+	.	+	.	.	.	.	.	X	.	.	.	.	.	.	.	.	X	X	
273. COLEU_BLU	* Coleus blumei Benth.*	Coleus, Flame Nettle	Coléus	Coleus, Buntessel	Coleo	.	.	.	+	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.		
274. COLOC_	Colocasia Schott*	Taro	Taro	Taro	Colocasia	.	.	.	+	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.		
275.	Commelinaceae	Commelinaceae	Commelinacées	Commelinengewächse	Comelináceas	.	.	.	X	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.		

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IE, UA to extend protection to all genera and species in the near future / werden demnächst den Schutz auf alle Gattungen und Arten erstrecken

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276.	Compositae [Asteraceae]	Compositae	Composées (Composacées)	Korbblütler	Compuestas	.	.	.	.	X	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	
277.	Convolvulaceae	Convolvulaceae	Convolvulacées	Windengewächse	Convolvuláceas	.	.	.	.	X	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	
278. COPRO_	Coprosma J.R. et G. Forst.	Coprosma, Mirror Plant	Coprosma	Coprosma	Coprosma	.	.	.	.	+	.	.	.	.	.	.	.	.	.	.	.	.	.	X	.	
279. CORDY_	Cordyline Comm. ex Juss.*	Cordyline	Cordyline	Cordyline, Keulen-lilie, Keulenbaum	Cordyline	.	X	.	.	+	.	.	.	.	.	.	.	.	.	.	.	.	.	X	.	
280. COREO_TIN	* Coreopsis tinctoria Nutt.*	Plains Coreopsis	Coréopsis élégant	Zweifarbiges Mädchenauge	-	.	.	.	.	+	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	
281. CORIA_SAT	* Coriandrum sativum L.	Coriander	Coriandre	Koriander	Cilantro, Coriandro	.	.	.	.	+	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	
282.	Cornaceae	Cornaceae	Cornacées	Hartriegelgewächse	Cornáceas	.	.	.	.	X	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	
283. CORNU_MAS	* Cornus mas L.*	Cornelian Cherry	Cornouiller mâle	Kornelkirsche	Cornejo, Cerezo silvestre, Sanguino	X	.	.	.	+	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	
284. CORON_VAR	* Coronilla varia L.	Crown Vetch	Coronille variée, Faucille	Bunte Kronwicke	Coletuy multicolor, Ruda inglesa	.	.	.	.	+	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	
285. CRYLS_	Corylus L. [*Corylus avellana L.]	Hazelnut, Filbert	Noisetier, Coudrier	Haselnuß	Avellano, Avellanera, Nochizo	.	.	.	.	+	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	
286. CRYNC_	Corynocarpus J.R. et G. Forst.	Karako Nut	Corynacarpe	Karakabaum	Corynocarpus	.	X	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	
287. COTON_	Cotoneaster Medik.*	Cotoneaster	Cotoneaster	Cotoneaster, Zwergmispel	Cotoneaster	.	X	.	.	+	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	
288.	Crassulaceae	Crassulaceae	Crassulacées	Dickblattgewächse	Crasuláceas	.	.	.	.	X	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	
289. CROCU_	Crocus L.	Crocus	Crocus	Krokus	Azafrán	.	X	.	.	+	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	
290.	Cruciferae [Brassicaceae]	Crucifers	Crucifères	Kreuzblütler	Cruciferas	.	.	.	.	X	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	
291. CUCUM_	Cucumis L.*	Sweet Melon, Cucumber	Melon, Concombre	Melone, Gurke	Melón, Pepino	.	.	.	.	+	.	.	.	.	.	.	.	.	.	.	.	.	.	X	.	
292. CUCUM_MEL	* Cucumis melo L. [Melo sativus Sarg.]	Melon	Melon	Melone	Melón	X	X	.	.	+	.	.	.	.	.	.	X	X	.	X	X	.	X	+	.	
293. CUCUM_MEL_MAK	* Cucumis melo L. var. makuwa Makino	Oriental melon	-	-	-	.	.	.	.	.	.	.	.	.	.	.	.	X	.	.	.	.	.	.	.	
294. CUCUM_SAT	* Cucumis sativus L.	Cucumber, Gherkin	Concombre, Cornichon	Gurke	Pepino, Cohombro	X	X	.	.	+	X	.	.	.	.	X	.	.	.	.	.	.	X	+	.	
295. CUCUR_	Cucurbita L.*	Pumpkin, Squash	Potiron, Giraumon, Courge, Pâtisson, Citrouille	Kürbis	Calabaza, Zapallo	.	.	.	.	+	.	.	.	.	.	X	.	.	.	.	.	.	.	.	X	
296. CUCUR_MAX	Cucurbita maxima Duch.*	Pumpkin	Potiron, Giraumon	Riesenkürbis	Calabaza	X	X	.	.	+	.	.	.	.	.	+	.	.	.	.	.	.	.	.	+	.

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297. CUCUR_MOS	* <i>Cucurbita moschata</i> (Duch.) Duch. ex Poir.*	China Squash, Coshaw, Musky Gourd	Courge musquée	Moschuskürbis, Bisamkürbis	Calabaza moscada, Zapallo	-	-	-	-	-	-	-	-	-	-	-	-	-	-	X	-	-	-	-	-	
298. CUCUR_PEP	* <i>Cucurbita pepo</i> L.*	Pumpkin, Marrow, Courgette, Vegetable Marrow	Courge, Courgette, Pâton, Citrouille	Gartenkürbis, Okkürbis, Zucchini	Calabacín	X	X	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
299.	Cucurbitaceae	Cucurbits	Cucurbitacées	Kürbisgewächse	Cucurbitáceas	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
300. CUNNI_LAN	<i>Cunninghamia lanceolata</i> (Lamb.) Hook.*	Chinese Fir	Sapin de Chine	Spießtanne	Abeto de China	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
301.	Cupressaceae	Cupressaceae	Cupressacées	Zypressengewächse	Cupresáceas	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
302. CUPRX_	x <i>Cupressocyparis Dallim.</i> *	Leyland Cypress	Cyprès de Leyland	Leylandzypresse	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
303. CUPRE_	<i>Cupressus L.*</i>	Cypress	Cyprès	Zypresse	Ciprés	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	X	
304. CUPRE_ARI	<i>Cupressus arizonica E. Greene*</i>	Arizona Cypress	Cyprès de l'Arizona	Arizonazypresse	Arizónica	-	X	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
305. CUPRE_DUP	<i>Cupressus dupreziana</i>	Duprez Cypress	Cyprès de Duprez	Duprez Zypresse	-	-	X	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
306. CUPRE_SEM	* <i>Cupressus sempervirens L.*</i>	Mediterranean Cypress	Cyprès de Provence	Echte Zypresse	Ciprés	-	X	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
307. CURCU_	<i>Curcuma L.</i>	Turmeric	Curcuma	Safranwurz	Cúrcuma	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
308. CYTHE_	<i>Cyathea Sm.*</i>	Tree Fern	Fougère en arbre	Becherfarn	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	X	
309. CYCLA_	<i>Cyclamen L.</i>	Cyclamen	Cyclamen	Alpenveilchen	Ciclamen	-	X	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
310. CYCLA_PER	* <i>Cyclamen persicum Mill.*</i>	Ivy-leaved Cyclamen, Persian Cyclamen	Cyclamen de Perse	Alpenveilchen	Ciclamen	-	+	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
311. CYCLP_	<i>Cyclopia Vent.</i>	Honeybush Tea	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	X	
312. CYDON_	<i>Cydonia Mill. [C. oblonga Mill.]</i>	Quince	Cognassier	Quitte	Membrillero	X	X*	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	X	
313. CYDON_	<i>Cydonia [Chaenomeles Lindl.]</i>	Flowering Quince	Cognassier du Japon	Japanische Quitte	Membrillero japonés	X	+	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
314. CYMBI_GOE	<i>Cymbidium goeringii Rchb. f.</i>	Cymbidium	Cymbidium	Cymbidie	Cymbidium	-	+	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	+	
315. CYMBI_	<i>Cymbidium Sw.</i>	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
316. CYNAR_CAR	* <i>Cynara cardunculus L.</i>	Cardoon, Prickly Artichoke	Cardon	Kardone, Gemüse-artischocke, Cardy	Cardo	X	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
317. CYNAR_CAR	<i>Cynara scolymus L.</i>	Globe Artichoke	Artichaut	Artischocke	Alcachofa	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
318. CYNOD_DAC	* <i>Cynodon dactylon (L.) Pers.</i>	Bermuda Grass, Couch Grass	Chiendent	Bermudagrass, Hundszahngras	Grama de Bermuda	X	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	X	
319. CYNOS_CRI	* <i>Cynosurus cristatus L. [Cynosurus L.]</i>	Crested Dog's-tail	Crételle	Kammgras	Cola de perro	X	X	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
320.	Cyperaceae	Cyperaceae	Cypéracées	Riedgrasgewächse	Ciperáceas	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	

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321. CYPHO_BET	* Cyphomandra betacea (Cav.) Sendtn.*	Tamarillo, Tree Tomato	Tomate en arbre	Baumtomate	Árbol tomate	-	-	-	-	+	-	-	-	-	-	-	-	-	-	-	-	-	-	-		
322. CYRTA_	Cyrtanthus L. f.* [Cyrtanthus Ait.]	Ifafa Lily, Fire Lily	Cyrtanthe	Bogenlilie	Cyrtanthus	-	-	-	-	+	-	-	-	-	-	-	-	-	-	-	-	-	-	X		
323. DCTLS_ASC	Dactylis aschersoniana Graebn.*	Cocksfoot, Orchard Grass	Dactyle	Knaulgras	Dactilo	-	+	-	-	+	-	-	+	-	-	-	-	-	-	-	-	-	-	+		
324. DCTLS_GLO	* Dactylis glomerata L. [Dactylis L.]	Cocksfoot, Orchard Grass	Dactyle	Knaulgras	Dactilo	X	X	-	-	+	-	-	X	-	X	X	-	-	-	-	-	-	-	X		
325. DAHLI_	Dahlia Cav.* [D. x cultorum Thorsr. et Reis.*]	Dahlia	Dahlia	Dahlie	Dalia	-	X	-	-	+	-	-	-	-	-	-	-	-	-	-	-	-	-	-		
326. DATUR_INO	Datura innoxia Mill.*	Datura, Thorn Apple	Datura	Stechapfel	Datura	-	-	-	-	+	-	-	-	-	-	-	-	-	-	-	-	-	-	-		
327. DAUCU_CAR	* Daucus carota L. [D. carota L. ssp. sativus (Hoffm.) Schübl. et G. Martens]	Carrot	Carotte	Möhre, Karotte	Zanahoria	X	X	X	-	+	-	-	-	-	-	X	-	-	-	-	-	X	X	X		
328. DELPH_	Delphinium L.*	Delphinium, Larkspur	Pied d'alouette	Rittersporn	Espuela de caballero, Consolida real	-	X	-	-	+	-	-	-	-	-	-	-	-	-	-	-	-	-	-		
329. CHRYS_	Dendranthema (DC.) Desmoul.* [D. x grandiflorum (Ramat.) Kitamura; Chrysanthemum L. partim]	Chrysanthemum	Chrysanthème	Chrysanthème	Crisantemo	-	X	-	-	+	+	-	X*	+	-	X	+	-	X	-	-	-	-	X		
330. DNDRB_	Dendrobium Sw.	Dendrobium	Dendrobie	Baumwuchse	-	-	-	-	-	-	-	-	-	-	-	-	X	-	-	-	-	-	-	-		
331. DNDRC_	Dendrocalamus Nees	Giant Bamboo	Dendrocalamus	Riesenbambus	Bambú gigante	-	-	-	-	+	-	-	-	-	-	-	-	-	-	-	-	-	-	-		
332. DESCH_CES	* Deschampsia cespitosa (L.) P. Beauv.*	Tufted Hairgrass	Canche cespitosa	Rasenschmiele	Aira de césped	-	-	-	-	+	-	-	-	-	-	-	-	-	-	-	-	-	-	-		
333. DESMA_VIR	Desmanthus virgatus	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	X	-	-		
334. DEUTZ_PUR	Deutzia purpurascens (Franch. ex L. Henry) Rehd.	-	-	-	-	-	-	-	-	+	-	-	X	-	-	-	-	-	-	-	-	-	-	-		
335. DIANT_	Dianthus L.*	Carnation, Pink, Sweet William	Œillet	Nelke	Clavel	-	-	-	-	+	X	-	-	X	-	X	-	-	-	-	-	-	-	-		
336. DIANT_CAR	* Dianthus caryophyllus L. [Dianthus L. partim; D. -Caryophyllus -Hybridae]	Carnation	Œillet	Nelke	Clavel	-	X	-	-	+	+	-	-	+	-	+	-	-	X	-	-	-	-	X		
337. DIANT_CHI	* Dianthus chinensis L.	Carnation	Œillet	Nelke	Clavel	-	-	-	-	+	+	-	-	+	-	+	-	-	+	-	-	-	-	-		
338. DIASC_	Diascia Link et Otto	Twinspur	Diascie	Diascie	Diascia	-	-	-	-	+	-	-	-	-	-	-	-	-	-	-	-	-	-	X		
339. DIEFF_	Dieffenbachia Schott*	Dieffenbachia, Tuft Root, Dumb Bane	Dieffenbachia	Dieffenbachia	Dieffenbachia	-	X*	-	-	+	-	-	-	-	-	-	-	-	-	-	-	-	-	X		
340. DIERV_	Diervilla Mill.* [Weigela Thunb.]	Diervilla	Weigela	Weigelie	Diervilla	-	X	-	-	+	-	-	-	-	-	-	-	-	-	-	-	-	-	-		
341. DGTLS_LAN	* Digitalis lanata Ehrh.	Grecian Foxglove	Digitale laineuse	Wolliger Fingerhut	Digital lanosa	-	-	-	-	+	-	-	-	-	-	-	-	-	-	-	-	-	-	-		
342. DGTLS_PUR	* Digitalis purpurea L.	Common Foxglove, Purple Foxglove	Digitale pourpre	Roter Fingerhut	Digital común, Digital purpúrea	-	-	-	-	+	-	-	-	-	-	-	-	-	-	-	-	-	-	-		

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343. DGTRA_ERI	* Digitaria eriantha Steud.	Smuts Digitaria	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	X	-		
344. DGTRA_MIL	Digitaria milaniana	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	X	-	-		
345. DGTRA_NAT	Digitaria natalensis	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	X	-	-		
346. DIMOR_	Dimorphotheca Vaill. ex Moench*	Bitou, Cape Marigold	Dimorphotheca	Kapkörbchen	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	X	-	
347. DIOSC_	Dioscorea L.	Yam	Igname	Yamswurzel	Ñame	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	X	-	-	-		
348. DIOSP_	Diospyros L. [D. kaki L. f.]	Japanese Persimmon, Plaqueminier, Kaki Kaki	Kakipflaume	Caqui	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-		
349.	Dipsacaceae	Dipsacaceae	Dipsacées	Kardengewächse	Dipsacáceas	-	-	-	-	-	-	-	-	X	-	-	-	-	-	-	-	-	-	-	-	
350. DIZYG_	Dizygotheca N.E. Br.*	Dizygotheca	Dizygotheca	Fingeraralie	Dizygotheca	-	X*	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
351. DRCNA_	Dracaena Vand. ex L.*	Dragon Tree, Dracena	Dragonnier, Dracaena	Drachenbaum	Drago	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
352.	Droseraceae	Droseraceae	Droséracées	Sonnentaugewächse	Droseráceas	-	-	-	-	-	-	-	-	X	-	-	-	-	-	-	-	-	-	-	-	
353. DURAN_	Duranta L.	Forget-me-not Tree	Duranta	Duranta	Duranta	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	X	-	
354.	Ebenaceae	Ebenaceae	Ébénacées	Ebenholzgewächse	Ebenáceas	-	-	-	-	-	-	-	-	X	-	-	-	-	-	-	-	-	-	-	-	
355. ECHNC_PUR	* Echinacea purpurea (L.) Moench*	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
356.	Elaeagnaceae	Elaeagnaceae	Éléagnacées	Ölweidengewächse	Eleagnáceas	-	-	-	-	-	-	-	-	X	-	-	-	-	-	-	-	-	-	-	-	
357. RHIPS_EPI	Epiphyllopsis Berger*	Easter Cactus	Cactus de Pâques	Osterkaktus	-	-	X*	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
358.	Equisetaceae	Equisetaceae	Equisétacées	Schachtelhalm-gewächse	Equisetáceas	-	-	-	-	-	-	-	-	X	-	-	-	-	-	-	-	-	-	-	-	
359. ERAGR_CUR	* Eragrostis curvula (Schrad.) Nees*	Weeping Lovegrass	Eragrostis courb��	Behaartes Liebgras	Eragrostis, Pasto lim��n	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	X	-	
360. ERAGR_TEF	Eragrostis tef (Zucc.) Trotter*	Teff	Teff, Teff d'Abyssinie	Abessinische Zwerg- hirse, Teff	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	X	-
361. ERICA_	Erica L.	Heath	Bruy��re	Glockenheide	Brezo	-	X	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	X	-
362.	Ericaceae	Ericaceae	Ericac��es	Heidekrautgewächse	Eric��ceas	-	-	-	-	-	-	-	-	X	-	-	-	-	-	-	-	-	-	-	-	-
363. ERIOB_	Eriobotrya Lindl.[E. japonica (Thunb.) Lindl.*]	Loquat	N��flier du Japon	Japanische Mispel, Loquate	Nispero del Jap��n	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
364. ERYNG_	Eryngium L.	Eryngo	Panicaut	Edeldistel, Mannstreu	Eringio, Cardo corredor	-	X	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	X	-
365. ESCAL_MUT	Escallonia Mutis ex L. f.	Escallonia	Escallonia	Escallonia	Escallonia	-	X	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
366. ESCAL_LAE	Escallonia laevis L.	Escallonia	Escallonia	Escallonia	Escallonia	-	+	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
367. ESCHS_	Eschscholzia Cham.	Gold Poppy	Eschscholtzie	Goldmohn	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-

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368. ESCHS_CAL	* Eschscholzia californica Cham.	California Poppy	Eschscholtzie de California, Pavot de Californie	Schlafmützchen, Kappenmohn	Amapola de California, Copa de oro	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
369. EUCAL_	Eucalyptus L'Hér.	Eucalyptus	Eucalyptus	Eukalyptus	Eucalipto	-	-	X*	-	+ X	-	-	-	-	-	-	-	-	-	-	-	-	-	X	-	
370. EUONY_	Euonymus L.	Spindle Tree	Fusain	Pfaffenhütchen, Spindelstrauch	Bonetero, Evónimo	-	X	-	-	+ -	-	-	X	-	-	-	-	-	-	-	-	-	X	-		
371. EUPAT_	Eupatorium L.*	Boneset, Thorough-wort	Eupatoire	Wasserdost	Eupatorio	-	-	-	-	+ -	-	-	-	-	-	-	-	-	-	-	-	-	-	X	-	
372. EUPHO_FUL	Euphorbia fulgens Karw.*	Euphorbia fulgens	Euphorbia fulgens	Korallenranke	-	-	X	-	+ -	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
373. EUPHO_MIL	Euphorbia -Mili -Hybridae [E. milii Desmoulins*]	Christ's Thorn, Crown of Thorns	Épine du Christ	Christusdorn	Espina santa	-	X	-	+ -	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
374. EUPHO_PUL	* Euphorbia pulcherrima Willd. ex Klotzsch*	Poinsettia	Poinsettia	Poinsettie, Weihnachtsstern	Flor de Pascua	-	X	-	+ -	-	-	-	-	X	-	-	-	-	-	-	-	-	X	-		
375.	Euphorbiaceae	Euphorbiaceae	Euphorbiacées	Wolfsmilchgewächse	Euforbiáceas	-	-	-	-	X	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
376. EURYO_	Euryops (Cass.) Cass.	Resin Bush	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	X	-	
377. EUSTO_GRA	Eustoma grandiflorum Shinn	Lisianthus	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
378. EUSTO_RUS	Eustoma russellianum (Hook.) G. Don*	Prairie Gentian	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
379. EXACU_	Exacum L.	Exacum	Exacum	Exacum	Exacum	-	X	-	+ -	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
380.	Fabaceae [Leguminosae]	Leguminosae, Legumes	Légumineuses	Hülsenfrüchtler	Leguminosas	-	-	-	-	X	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
381.	Fagaceae	Fagaceae	Fagacées (Cupulifères)	Buchengewächse	Fagáceas	-	-	-	-	X	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
382. FAGOP_ESC	* Fagopyrum esculentum Moench*	Buckwheat	Sarrasin, Blé noir	Buchweizen	Alforfón	X	-	-	X	+ -	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
383. ACCAA_SEL	Feijoa sellowiana (Berg) Berg* [Acca sellowiana (Berg) Burret]	Feijoa	Feijoa	Feijoa	Feijoa	-	-	-	-	+ -	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
384. FELIC_	Felicia Cass.	Felicia	Félicie	Felicie	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	X	-	
385. FESTU_	Festuca L.*	Fescue	Fétuque	Schwingel	Cañuela, Festuca	-	-	-	-	+ -	-	-	-	-	-	-	-	-	-	-	-	X	-	-	-	
386. FESTU_ARU	* Festuca arundinacea Schreb.*	Tall Fescue	Fétuque élevée	Rohrschwingel	Cañuela alta, Festuca alta	X	X	-	+ -	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	X	
387. FESTU_HET	* Festuca heterophylla Lam.	Shade Fescue	Fétuque hétérophylle	Borstenschwingel, Verschieden-blättriger Schwingel	-	-	-	-	-	+ -	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
388. FESTU_OVI	Festuca ovina L. sensu lato*	Hard Fescue, Sheep's Fescue	Fétuque durette, Fétuque ovine, Fétuque des moutons, Poil de chien	Schafschwingel	Cañuela de oveja, Cañuela ovina, Festuca ovina	X	X	-	+ -	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	

<b>UPOV Code</b>	<b>Latino</b>	<b>English</b>	<b>Français</b>	<b>Deutsch</b>	<b>Español</b>	<b>AT</b>	<b>BE</b>	<b>BR</b>	<b>BY</b>	<b>CH</b>	<b>CN</b>	<b>HR</b>	<b>IE</b>	<b>KE</b>	<b>KG</b>	<b>KR</b>	<b>MA</b>	<b>MD</b>	<b>PA</b>	<b>PT</b>	<b>PY</b>	<b>SI</b>	<b>TT</b>	<b>UA</b>	<b>ZA</b>	<b>ZW</b>
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 IE, UA van a extender próximamente la protección a todos los géneros y especies / étendront prochainement la protection à tous les genres et espèces

<b>UPOV Code</b>	<b>Latino</b>	<b>English</b>	<b>Français</b>	<b>Deutsch</b>	<b>Español</b>	<b>AT</b>	<b>BE</b>	<b>BR</b>	<b>BY</b>	<b>CH</b>	<b>CN</b>	<b>HR</b>	<b>IE</b>	<b>KE</b>	<b>KG</b>	<b>KR</b>	<b>MA</b>	<b>MD</b>	<b>PA</b>	<b>PT</b>	<b>PY</b>	<b>SI</b>	<b>TT</b>	<b>UA</b>	<b>ZA</b>	<b>ZW</b>		
389. FESTU_PRA	* Festuca pratensis Huds.*	Meadow Fescue	Fétuque des prés	Wiesenschwingel	Cañuela común, Cañuela de los prados, Festuca de los prados	X	X	.	.	+	.	.	.	.	.	.	.	.	.	+	.	.	.	.	.			
390. FESTU_RUB	Festuca rubra L. sensu lato	Red Fescue, Creeping Fescue	Fétuque rouge	Rotschwingel	Cañuela roja, Festuca roja	X	X	.	.	+	.	.	X	.	.	.	.	.	.	+	.	.	.	.	.			
391. FESTX_	x Festulolium Aschers. et Graebn.*	Festulolium	Festulolium	Festulolium	Festulolium	.	.	.	.	+	.	.	.	.	.	.	.	.	.	.	.	.	.	X	.			
392. FESTX_	x Festulolium braunii (K. Richter) A. Camus	-	-	-	-					X																		
393. FICUS_	Ficus L.*	Fig Tree	Figuier	Feigenbaum	Higuera	.	.	.	.	+	.	.	.	.	.	.	.	.	.	.	.	.	.	.	X*	.		
394. FICUS_BNJ	* Ficus benjamina L.*	Ficus benjamina	Ficus benjamina	Birkenfeige	-		X*	.	+	.	X	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.		
395. FICUS_CAR	* Ficus carica L.	Fig	Figuier	Echte Feige	Higuera	.	.	.	.	+	.	.	.	.	.	.	.	.	.	.	.	.	.	.	+	.		
396. FICUS_ELA	Ficus elastica Roxb.	Rubber Plant	Ficus, Caoutchouc	Gummibaum	Higuera cauchera, Caucho común		X*	.	+	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.		
397. FITTO_	Fittonia Coem.	Fittonia	Fittonia	Fittonia	Fittonia	.	X	.	+	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.		
398.	Flacourtiaceae	Flacourtiaceae	Flacourtiacées	Flacourtiengewächse	Flacourtiáceas	.	.	.	X	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.		
399. FOENI_VUL	Foeniculum vulgare P. Mill.*	Fennel	Fenouil	Fenchel	Hinojo	X	X	.	+	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.		
400. FORSY_	Forsythia Vahl	Forsythia, Golden Bell	Forsythia	Forsythie, Goldfließer, Goldglöckchen	Forsitia	.	X	.	+	.	.	.	.	.	.	.	.	.	X	.	.	.	.	.	.	.		
401. FORTU_SWI	Fortunella Swingle*	Kumquat	Kumquat	Kumquat	Kumquat	.	.	.	+	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	++*	.		
402. FRAGA_	Fragaria L. [F. x ananassa Duch.*]	Strawberry	Fraisier	Erdbeere	Fresa	X	X	X	.	+	.	X	.	.	.	.	.	.	X	X	.	X	X	X	X	X		
403. FRAGA_VES	* Fragaria vesca L.	Wild Strawberry	Fraisier des bois	Walderdbeere	Fresa silvestre	+	+	.	+	.	+	.	+	.	.	.	.	.	.	.	.	.	.	.	.	.	.	
404. FAXXI_EXC	* Fraxinus excelsior L.	European Ash	Frêne élevé	Esche	-		X	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	
405. FAXXI_PEN	Fraxinus pennsylvanica Marsh.	Red Ash	Frêne rouge	Rotesche	Fresno rojo	.	.	.	+	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.
406. FREES_	Freesia Eckl. ex Klatt [F. -Hybridae; F. x hybrida hort.]	Freesia	Freesia	Freesie	Fresia	.	X	.	+	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	X	.	.	
407. FRITI_	Fritillaria L.*	Fritillaria	Fritillaire	Fritillaria	Fritillaria	.	X	.	+	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.
408. FUCHS_	Fuchsia L.	Fuchsia, Ladies' Eardrops	Fuchsia	Fuchsie	Fucsia	.	.	.	+	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	X	.	.
409. FUCHS_MAG_MAC	Fuchsia magellanica Lam.* var. macrostemma (Ruiz et Pav.) Munz, F. magellanica Lam. var. 'Riccartonii'*	Fuchsia, Ladies' Eardrops	Fuchsia arbustif	Fuchsie	Fucsia	.	X	.	+	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	+	.	.
410. GALEG_ORI	* Galega orientalis Lam.*	Eastern Goats' Rue	-	-	-	.	.	.	.	+	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.
411. GALTO_CAN	Galtonia candicans (Bak.) Decne. [Hyacinthus candicans Bak.]	Galtonia	-	Riesenhyazinthe	Galtonia	.	.	.	+	.	.	.	.	.	.	.	.	.	X	.	.	.	.	.	.	.	.	.

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IE, UA to extend protection to all genera and species in the near future / werden demnächst den Schutz auf alle Gattungen und Arten erstrecken

<u>UPOV Code</u>	<u>Latino</u>	<u>English</u>	<u>Français</u>	<u>Deutsch</u>	<u>Español</u>	AT	BE	BR	BY	CH	CN	HR	IE	KE	KG	KR	MA	MD	PA	PT	PY	SI	TT	UA	ZA	ZW
412. GANOD_LUC	Ganoderma lucidum	Reishi Mushroom	-	-	-	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	X	.	.	.	.	
413. GARDE_	Gardenia Ellis*	Gardenia	Gardénia	Gardenia	Gardenia	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	X	.	
414. GAURA_	Gaura L.	Gaura	-	Prachtkerze	-	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	X	.		
415. GAZAN_	Gazania Gaertn.*	Gazania, Treasure Flower	Gazania	Gazania	Gazania	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	X	.		
416. GELSE_SEM	Gelsemium sempervirens (L.) Ait.	Carolina Jasmine	-	-	-	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	X	.		
417. GENTI_	Gentiana L.*	Gentian	Gentiane	Enzian	Genciana	.	X	.	.	+	.	.	.	.	.	.	.	.	.	.	.	.	.	.		
418.	Gentianaceae	Gentianaceae	Gentianacées	Enziangewächse	Gencianáceas	.	.	.	.	X	.	.	.	.	.	.	.	.	.	.	.	.	.	.		
419.	Geraniaceae	Geraniaceae	Géraniacées	Storzschnabelgewächse	Geraniáceas	.	.	.	.	X	.	.	.	.	.	.	.	X*	.	.	.	.	.	.		
420. GERBE_	Gerbera L. [Gerbera Cass.]	Gerbera	Gerbera	Gerbera	Gerbera	.	X	.	.	+	.	.	.	.	.	.	.	.	.	.	.	.	.	X	.	
421. GERBE_JAM	Gerbera jamesonii H. Bolus ex Hook. f.	Gerbera	Gerbera	Gerbera	Gerbera	.	+	.	.	+	.	.	.	.	.	.	.	.	.	.	.	.	.	+	.	
422.	Gesneriaceae Dum.	Gesneriaceae	Gesnériacées	Gesneriengewächse	Gesneriáceas	.	.	.	.	X	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	
423. GIGAN_	Gigantochloa Kurz ex Munro*	-	-	-	-	.	.	.	.	+	.	.	.	.	.	.	.	.	.	.	.	.	.	.		
424.	Ginkgoaceae	Ginkgoaceae	Ginkgoacées	Ginkgogewächse	Gincgoáceas	.	.	.	.	X	.	.	.	.	.	.	.	.	.	.	.	.	.	.		
425. GINGK_BIL	Ginkgo biloba	Ginkgo	Ginkgo	Ginkgo	Ginkgo	.	.	.	.	X	.	.	.	.	.	.	.	.	.	.	.	.	.	.		
426. GLADI_	Gladiolus L.* [G. x hybridus hort.*]	Gladiolus	Glaieul	Gladiole	Gladiolo	.	X	.	.	+	X	.	.	.	.	.	X	X	.	.	.	.	.	X	.	
427. GLAUC_FLA	* Glaucium flavum Crantz*	Yellow Horn Poppy	Glaucie jaune	Gelber Hornmohn	-	.	.	.	+	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	
428. GLORI_	Gloriosa L.*	Gloriosa	Gloriosa	Gloriosa	Gloriosa	.	X	.	.	+	.	.	.	.	.	.	.	.	.	.	.	.	.	.		
429. GLYCI_MAX	Glycine max (L.) Merrill*	Soya Bean, Soybean	Soja	Sojabohne	Soja	X	.	X	.	+	X	X	.	.	X	X	X	.	.	X	X	.	X	X		
430. CLARK_AMO_LIN	* Godetia grandiflora Lindl.* [Clarkia amoena (Lehm.) A. Nels. et Macbr.* ssp. lindleyi (Dougl.) F.H. et M.E. Levis]	Godetia	Godetia	Godetia, Atlasblume	Godetia	.	.	.	.	+	.	.	.	.	.	X	.	.	.	.	.	.	.	.		
431.	Goodeniaceae	Goodeniaceae	Goodéniacées	Goodeniengewächse	Goodeniáceas	.	.	.	.	X	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	
432. GOSSY_	Gossypium L.	Cotton	Cotonnier	Baumwolle	Algodón	X	.	X	.	+	.	.	.	.	.	.	.	.	.	X	.	.	.	.		
433. GOSSY_HIR	* Gossypium hirsutum L.*	Cotton	Cotonnier	Baumwolle	Algodón	.	.	+	.	+	.	.	.	.	X	X	.	+	.	.	+	.	X	X		
434. GOSSY_BAR	Gossypium G. barbadense L.	West Indian Cotton	Cotonnier des Indes occidentales	Westindische Baumwolle	Algodón de las Indias occidentales	.	.	.	.	.	.	.	.	.	.	X	.	X	.	.	.	.	.	.		
435.	Gramineae [Poaceae]	Graminaceae	Graminées	Süßgräser	Gramíneas	.	.	.	.	X	.	.	.	.	.	.	.	.	.	.	.	.	.	.		
436. GREVI_	Grevillea R. Br. corr. R. Br.*	Grevillea	Grevillea	Grevillea	Grevillea	.	.	.	.	+	.	.	.	.	.	.	.	.	.	.	.	.	.	X	.	
437.# GUZMA_	Guzmania Ruiz et Pav.	Guzmania	Guzmania	Guzmania	Guzmania	.	.	X	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	

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438.	Guttiferae [Hypericaceae]	Guttiferae (Hypericaceae)	Guttiferae (Hypericaceae)	Johanniskraut-gewächse	Gutiferas	-	-	-	-	X	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
439. GYMNO_MIH	Gymnocalycium Mihanovichii Br. er	Plain cactus	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	X	-	-	-	-	-	
440. GYPSO_	Gypsophila L.*	Gyp, Gypsophila, Baby's Breath	Gypsophile	Gipskraut, Schleierkraut	Gipsófila	-	X	-	-	+	-	-	-	-	-	-	-	-	-	-	-	-	-	X	-	
441. HAEMN_	Haemanthus L.	Blood Lily	-	Blutblume	-	-	-	-	-	+	-	-	-	-	-	-	-	-	-	-	-	-	-	X	-	
442.	Haemodoraceae	Haemodoraceae	Hémodoracées	Haemodoragewächse	Hemodoráceas	-	-	-	-	X	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
443.	Hamamelidaceae	Hamamelidaceae	Hamamelidaceae	Zaubernußgewächse	Hamamelidáceas	-	-	-	-	X	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
444. HARDE_	Hardenbergia Benth.*	Australian Lilac, Sarsaparilla	Hardenbergia	Hardenbergia	Hardenbergia	-	-	-	-	+	-	-	-	-	-	-	-	-	-	-	-	-	-	X	-	
445. HEBEE_	Hebe Comm. ex Juss.*	Shrubby Speedwell	Véronique	Strauchveronika	Verónica	-	-	-	-	+	-	-	X	-	-	-	-	-	-	-	-	-	-	X	-	
446. HEDER_	Hedera L.*	Ivy	Lierre	Efeu	Hiedra	-	-	-	-	+	-	-	-	-	-	-	-	-	-	-	-	-	-	X	-	
447. HEDYS_COR	* Hedysarum coronarium L.	Cock's Head, French Honeysuckle	Sainfoin à bouquets	Italienischer Hahnenkopf, Süßklee	Zulla	X	-	-	-	+	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
448. HEDYS_VAG	Hedysarum vaginalis L. [Alysicarpus vaginalis (L.) DC.]	Alyce Clover, One-leaved Clover	-	-	-	-	-	-	-	+	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
449. HLNTS_ANN	* Helianthus annuus L.*	Common Sunflower	Tournesol, Soleil	Sonnenblume	Girasol	X	X	-	-	+	-	X	X	-	-	-	X	X	-	X	X	-	X	X	X	
450. HLNTS_TUB	* Helianthus tuberosus L.	Jerusalem Artichoke	Topinambour	Topinambur	Topinambur, Aguaturna, Patata de caña	-	-	-	-	+	-	-	X	-	-	-	-	-	-	-	-	-	-	X	-	
451. HLCRS_	Helichrysum Mill. corr. Pers.*	Everlasting	Immortelle	Strohblume	Siempreviva, Perpetua	-	X	-	-	+	-	-	-	-	-	-	-	-	-	-	-	-	-	X	-	
452. HLCRS_BRA	Helichrysum bracteatum (Vent.) Andr.	Everlasting	Immortelle à bractées	Gartenstrohblume	Siempreviva, Perpetua	-	+	-	-	+	-	-	-	-	-	-	-	-	-	-	-	-	-	-	+	
453. HLCON_	Heliconia L.	Heliconia	Héliconie	Helikonie, Tafelbanane	Heliconia	-	-	-	-	+	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
454. HLPTR_ANT	Helipterum anthemoides (Spreng.) DC.	Paper Daisy	-	-	-	-	-	-	-	+	-	-	X	-	-	-	-	-	-	-	-	-	-	-	-	
455. HELLE_	Helleborus L.	Hellebore, Christmas Rose, Lenten Rose	Hellébore, Rose de Noël	Nieswurz, Schneerose, Christusrose	Eléboro	-	X	-	-	+	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
456. HEMER_	Hemerocallis L.*	Day-lily	Hémérocalle	Taglilie	Hemerocala	-	-	-	-	+	-	-	-	-	-	-	X	-	X	-	-	-	-	X	-	
457. HIBIS_	Hibiscus L.*	Rose-mallow	Hibiscus	Eibisch	Hibisco	-	-	-	-	+	-	-	-	-	-	-	X	-	-	-	-	-	-	X	-	
458.# [CODE REQ]	Hibiscus rosa-sinensis L.	China-rose, Chinese Hibiscus	-	Chinesischer Roseneibisch	Clavel japonés	-	X	-	-	+	-	-	-	-	-	-	+	-	-	-	-	-	-	-	+	
459. HIBIS_TRI	* Hibiscus trionum L.*	Bladder Ketmia	-	Stundeneibisch	-	-	-	-	+	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	+	
460. HIPPE_	Hippeastrum Herb.* [H. -Hybridae; H. x hortorum Maatsch]	Amaryllis	Amaryllis	Ritterstern, Amaryllis	Amarilis	-	X	-	-	+	-	-	-	-	-	-	-	-	-	-	-	-	-	X	-	

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461.	Hippocastanaceae	Hippocastanaceae	Hippocastanacées	Roßkastanien-gewächse	Hipocastanáceas	.	.	.	.	X	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	
462. HORDE_VUL	Hordeum vulgare L. sensu lato* [H. vulgare L.; Hordeum L.]	Barley	Orge	Gerste	Cebada	X	X	X	X	+	.	X	X	X	X	X	X	.	X	.	X	X	X	X		
463. HOSTA_	Hosta Tratt.*	Plantain Lily, Funkia, Hosta	Hémérocalle du Japon, Funkia	Funkie	-	.	.	.	.	+	.	.	.	.	.	X	.	.	.	.	.	.	.	X	.	
464. HOUTT_	Houttuynia Thunb. corr. Thunb.* [H. cordata Thunb.*]	-	-	-	-	.	.	.	.	.	.	.	.	X	.	.	.	.	.	.	.	.	.	.	.	
465. HUMUL_LUP	* Humulus lupulus L. [Humulus L.]	Hop	Houblon	Hopfen	Lúpulo	X	X*	.	.	+	.	.	.	.	.	.	.	.	.	.	.	.	.	.	X	.
466. HYACI_ORI	* Hyacinthus orientalis L.	Common Hyacinth	Jacinthe	Hyazinthe	Jacinto	.	X	.	.	+	.	.	.	.	X*	.	.	.	.	.	.	.	.	.	.	
467. HYDRN_	Hydrangea L.	Hydrangea	Hortensia	Hortensie	Hidrangea, Hortensia	.	X	.	.	+	.	.	.	.	.	.	.	.	.	.	.	.	.	X	.	
468.	Hydrophyllaceae	Hydrophyllaceae	Hydrophyllacées	Wasserblatt-gewächse	Hidrofiláceas	.	.	.	.	X	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	
469.	Hypericaceae [Guttiferae]	Guttiferae (Hypericaceae)	Guttières (Hypéricacées)	Johanniskraut-gewächse	Gutíferas	.	.	.	.	X	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	
470. HYPER_	Hypericum L.*	Rose of Sharon, Saint John's Wort	Millepertuis	Johanniskraut	Corazoncillo, Hierba de San Juan	.	.	X	.	+	.	X	.	.	.	.	.	.	.	.	.	.	X	X	.	
471. HYPER_PER	* Hypericum perforatum L.*	Common Saint John's Wort	Millepertuis perforé	Johanniskraut	Corazoncillo, Hierba de San Juan	.	.	.	.	+	.	+	.	.	.	.	.	.	.	.	.	.	.	+	+	
472. HYPOE_	Hypoestes Soland. ex R. Br.	Ribbon Bush	Hypoestes	Hypoestes	Hypoestes	.	.	.	.	+	.	.	.	.	.	.	.	.	.	.	.	.	.	X	.	
473. IBERI_	Iberis L.*	Candytuft	Ibérис, Thlaspi	Schleifenblume	Carraspique	.	.	.	.	+	.	.	.	.	.	.	.	.	.	.	.	.	X	.		
474. IBERI_AMA	* Iberis amara L.*	Rocket Candytuft	Thlaspi blanc	Bittere Schleifenblume	Carraspique blanco	.	.	.	.	+	.	.	.	.	.	.	.	.	.	.	.	.	+	.		
475. IBERI_UMB	* Iberis umbellata L.	Globe Candytuft	Thlaspi lilas	Doldige Schleifenblume	-	.	.	.	.	+	.	.	.	.	.	.	.	.	.	.	.	.	.	+	.	
476. ILEXX_	Ilex L.*	Holly	Houx	Ilex, Stechpalme	Acebo, Agríolio	.	X	.	.	+	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	
477. IMPAT_	Impatiens L.*	Balsam, Busy Lizzie, Touch-me-not	Balsamine, Impatiante	Springkraut, Balsamine	Balsamina	.	.	.	.	+	.	.	.	.	.	X	.	.	.	.	.	.	X	.		
478. IMPAT_BAL	* Impatiens balsamina L.*	Garden Balsam	Balsamine des jardins	Gartenbalsamine	Balsamina	.	.	.	.	+	.	.	.	.	.	.	.	.	.	.	.	.	.	+	.	
479. IMPAT_XNG	Impatiens -Neu -Guinea -Hybriden*	New Guinea Impatiens	Impatiene de Nouvelle-Guinée	Neu-Guinea-Impatiens	-	.	X	.	.	+	.	.	.	.	.	.	.	.	.	.	.	.	.	+	.	
480. IMPAT_WAL	* Impatiens walleriana Hook. f.*	Busy Lizzie	Impatiene	Fleißiges Lieschen	-	.	.	.	.	+	.	.	.	.	.	.	.	.	.	.	.	.	.	+	.	
481. IPOMO_BAT	Ipomoea batatas (L.) Poir.*	Sweet Potato	Patate	Süßkartoffel, Batata	Batata, Patata dulce	.	.	.	.	+	X	.	.	.	.	X	.	.	.	.	.	.	.	X	.	

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482.	Iridaceae	Iridaceae	Iridacées	Schwertlilien-gewächse	Iridáceas	.	.	.	.	X	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	
483. IRISS_	Iris L.* [I. x barbata hort.]	Iris	Iris	Iris, Schwertlilie	Lirio	.	X	.	+	.	.	.	.	.	X	X	.	.	.	.	.	.	.	.	.	
484. IXIAA_	Ixia L. 1762 non 1753*	African Cornlily, Ixia	Ixia	Ixia, Klebschwertel	Ixia	.	.	.	+	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	
485. JAMES_	Jamesbrittenia O. Kuntze	-	-	-	-	.	.	.	+	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	X	
486. JASMI_OFF	* Jasminum officinale L.*	Common Jasmine	Jasmin blanc, Jasmin commun	Jasmin	Jazmín común	.	.	.	+	.	.	X	.	.	.	.	.	.	.	.	.	.	.	.	.	
487.	Juglandaceae	Juglandaceae	Juglandacées	Walnußgewächse	Juglandáceas	.	.	.	X	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	
488. JUGLA_	Juglans L.*	Walnut	Noyer	Walnuss	Nogal	.	.	.	+	X	.	.	.	.	.	.	.	.	.	.	.	.	.	X		
489. JUGLA_REG	* Juglans regia L.*	Walnut	Noyer	Walnuss	Nogal	.	.	.	+	.	.	.	.	.	.	.	.	X	.	.	.	.	.	+		
490.	Juncaceae	Juncaceae	Juncacées	Binsengewächse	Juncáceas	.	.	.	X	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	
491. JUNIP_	Juniperus L.*	Juniper	Genévrier	Wacholder	Junípero	.	X	.	+	.	.	.	.	.	.	.	.	.	.	.	.	.	.	X		
492. KALAN_	Kalanchoë Adans.* [Kalanchoë x hybrida hort.]	Kalanchoë	Kalanchoë	Kalanchoë	Kalanchoë	.	X	.	+	.	.	.	.	.	X	.	.	.	.	.	.	.	.	X		
493. KALAN_BLO	Kalanchoë blossfeldiana v. Poelln.	Kalanchoë	Kalanchoë	Kalanchoë	Kalanchoë	.	+	.	+	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.		
494. KOCHI_SCO	* Kochia scoparia (L.) Schrad.*	Belvedere Summer Cypress	Kochia	Besenkraut, Besen-sommerzypresse	Mirabel, Ciprés de verano	.	.	.	+	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.		
495. KOELE_	Koeleria Pers.*	Hairgrass	Kœlérie	Schillergras	-	.	.	.	+	.	.	.	.	.	.	.	.	.	.	.	.	.	.	X		
496. KOHLE_	Kohleria Regel*	Kohleria	Kohleria	Kohleria	Kohleria	.	X*	.	+	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.		
497.	Labiatae [Lamiaceae]	Labiatae	Labiataées (Labiées)	Lippenblütler	Labiadas	.	.	.	X	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	
498. LACHE_	Lachenalia Jacq. f. ex Murr.*	Lachenalia, Cape Cowslip	Lachenalia, Coucou du Cap	Lachenalia	Lachenalia	.	.	.	+	.	.	.	.	.	.	.	.	.	.	.	.	.	.	X		
499. LACTU_SAT	* Lactuca sativa L.*	Lettuce	Laitue	Salat	Lechuga	X	X	X	.	+	.	.	.	.	X	.	.	.	X	.	.	X	.	X		
500. LAGEN_SIC	* Lagenaria siceraria (Molina) Standl.	Bottle Gourd, Calabash Gourd	Calebassier	Flaschenfrucht	-	.	.	.	.	.	.	.	.	.	.	X	.	.	.	.	.	.	.	.		
501. LAGER_IND	* Lagerstroemia indica L.	Crape Myrtle	Lagerströmia	Lagerstroemia	Lagestroemia	.	.	.	+	X	.	.	.	.	.	.	.	.	.	.	.	.	.	.		
502.	Lamiaceae [Labiatae]	Labiatae	Labiataées (Labiées)	Lippenblütler	Labiadas	.	.	.	X	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	
503. LAMIU_ALB	* Lamium album L.	White Deadnettle	Lamier blanc, Ortie blanche	Weisse Taubnessel	Ortiga muerta	.	.	.	+	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	
504. LAMIU_MAC	Lamium maculatum L.	Spotted Deadnettle	Lamier maculé	Gefleckte Taubnessel	Ortiga maculata	.	.	.	+	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	X	
505. LANTA_MON	Lantana montevidensis (Spreng.) Briq.*	Weeping Lantana	-	-	-	.	.	.	+	.	.	.	.	.	.	.	.	.	.	.	.	.	.	X		

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506.	Lardizabalaceae	Lardizabalaceae	Lardizabalacées	Lardizabalen-gewächse	Lardizabaláceas	.	.	.	.	X	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	
507. LARIX_	Larix Mill.	Larch	Mélèze	Lärche	Alerce, Lárice	.	X	.	.	+	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	
508. LATHY_ODO	* Lathyrus odoratus L.	Sweet Pea	Pois de senteur, Gesse odorante	Wohlriechende Wicke	Guisante de olor	.	X	.	.	+	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	
509. LATHY_SAT	* Lathyrus sativus L.	Chickling Vetch	Gesse cultivée, Jarosse	Saatplatterbse, Deutsche Kichererbse	Almorta	.	.	.	.	+	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	
510. LATHY_TIN	* Lathyrus tingitanus L.	Tangier Scarlet Pea, Tangier Sweet Pea, Gypsy Sweet Pea	Gesse du Maroc	Purpurblühende Platterbse	Almorta tangerina, Chicharraca	.	.	.	.	+	.	.	.	.	.	.	.	.	.	.	.	.	.	X	.	
511. LAVAN_	Lavandula L.	Lavender	Lavande, Lavandin	Lavendel	Lavándula, Lavanda	.	.	.	.	+	.	.	.	.	.	.	.	.	.	.	.	.	.	.	X	.
512.	Leguminosae [Fabaceae]	Leguminosae, Legumes	Légumineuses	Hülsenfrüchtler	Leguminosas	.	.	.	.	X	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.
513. LENSS_CUL	* Lens culinaris Medik.* [Lens Mill.]	Lentil	Lentille	Linse	Lenteja	.	.	.	.	+	.	.	.	.	.	.	.	.	X	.	.	.	.	.	.	
514. LEPID_SAT	* Lepidium sativum L.* [Lepidium L.]	Cress	Cresson alénois	Gartenkresse	Mastuerzo, Berro de jardín, Lepidio	.	X	.	.	+	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	
515. LPTOS_	Leptospermum J.R. et G. Forst.*	Tea Tree	Leptosperme	Südseemyrte	Leptospermum	.	.	.	.	+	.	.	.	.	.	.	.	.	.	.	.	.	.	.	X	.
516. LEUCD_	Leucadendron R. Br.	Conebush, Yellowbush	Leucadendron	Leucadendron	Leucadendron	.	.	.	.	+	.	.	.	.	.	.	.	.	.	.	.	X	.	.	X	.
517. LEUCA_MAX	Leucanthemum maximum (Ram.) DC. [Chrysanthemum maximum Ram.]	Shasta Daisy	Grande marguerite	-	-	.	.	.	.	+	+	.	.	.	.	.	.	.	.	.	.	.	.	.	.	
518. LEUCS_	Leucospermum R. Br.*	Pincushion	Leucospermum	Leucospermum	Leucospermum	.	.	.	.	+	.	.	.	.	.	.	.	.	.	.	X	.	.	.	X	.
519. LEVIS_OFF	* Levisticum officinale W.D.J. Koch*	Garden Lovage	Ache des montagnes, Maggikraut Livèche	Apio de montaña	-	.	.	.	+	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.
520. LIATR_	Liatris Gaertn. ex Schreb.	Liatris, Blazing Star, Gayfeather	Liatris	Prachtscharte	Liatris	.	X	.	.	+	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.
521. LIGUL_	Ligularia Cass.*	Golden Ray	Ligulaire	Goldkolben	Ligularia	.	.	.	.	+	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.
522.	Liliaceae	Liliaceae	Liliacées	Liliengewächse	Liliáceas	.	.	.	.	X	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.
523. LILIU_	Lilium L.*	Lily	Lis	Lilie	Lirio	.	X	.	.	+	X	.	.	.	.	.	.	X	.	.	.	.	.	.	X	.
524. LIMON_	Limonium Mill.*	Sea Lavender, Statice	Limonium, Statice	Widerstoß, Meerlavendel	Statice	.	.	.	.	+	X	.	.	.	X	.	.	X	.	.	.	.	.	.	X	.
525.	Linaceae	Linaceae	Linacées	Leingewächse	Lináceas	.	.	.	.	X	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.
526. LINUM_GRA	* Linum grandiflorum Desf.	-	Lin à grande fleur	-	-	.	.	.	.	+	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.

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527. LINUM_USI	* Linum usitatissimum L.* [Linum L.; L. usitatissimum L. convar. mediterraneum (Vavilov ex Ell.) Kulpa et Danert & convar. usitatissimum]	Flax, Linseed	Lin	Lein	Lino	X	X	.	X*	+	.	.	X	.	.	X	.	.	.	.	.	.	.	.	.	
528. LIRIP_GRA	Liriop graminifolia (L.) Baker	Lilyturf	-	-	-	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	
529. LITCH_CHI	* Litchi chinensis Sonn.* [Litchi Sonn.]	Litchi	Litchi	Litschi	Lichi	.	.	.	.	.	.	X	.	.	.	.	.	.	.	.	.	.	.	.	X	
530. LOBEL_	Lobelia L.*	Lobelia, Cardinal Flower	Lobelie	Lobelie	Lobelia	.	X	.	+	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	
531. LOBEL_ERI	* Lobelia erinus L.	True Lobelia of Gardens	Lobélie des jardins	Lobelie	Lobelia	.	+	.	+	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	
532. LOBIV_SIL	Lobivia silvestrii (spieg.) G.D. Rowley [Chamaecereus silvestrii (spieg.) Britton et Rose]	-	-	-	-	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	
533. LOBUL_MAR	* Lobularia maritima (L.) Desv.*	Lobularia, Sweet Alyssum	Lobularia, Alyssum maritime, Alyss odorante, Corbeille d'argent	Lobularia, Duftsteinrich	Alhelicillo, Lobularia	.	.	.	+	.	.	.	.	.	X	.	.	.	.	.	.	.	.	.		
534.	Loganiaceae	Loganiaceae	Loganiacées	Brechnußgewächse	Loganiáceas	.	.	.	X	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	
535. LOLIU_	Lolium L.	Ryegrass	Ray-grass	Weidelgras	Ballico, Raygrás	.	X	.	+	.	.	.	.	.	X	.	.	.	X	.	.	.	.	X		
536. LOLIU_BOU	Lolium x boucheanum Kunth [L. x hybridum Hausskn.; L. multifolium Lam. x L. perenne L.]	Hybrid Ryegrass	Ray-grass hybride	Bastardweidelgras, Oldenburgisches Weidelgras	Ballico híbrido, Raygrás híbrido	X	+	.	+	.	.	X	.	+	.	.	+	.	.	+	.	.	.	+	.	
537. LOLIU_MUL	* Lolium multiflorum Lam.*	Italian Ryegrass, Westerwold Ryegrass	Ray-grass d'Italie	Welsches Weidelgras, Italienisches Raygras	Ballico italiano, Raygrás italiano	X	+	.	+	.	.	X	.	+	.	+	.	+	.	.	+	.	.	+	.	
538. LOLIU_MUL_WES	Lolium multiflorum Lam. var. westerwoldicum Wittm.	Westerwold Ryegrass	Ray-grass de Westerwold	Welsches Weidelgras	Ballico de Westerwold, Raygrás de Westerwold	+	+	.	+	.	+	.	+	.	+	.	+	.	+	.	.	+	.	.	+	.
539. LOLIU_MUL_ITA	Lolium multiflorum Lam. ssp. italicum (A. Br.) Volkart	Italian Ryegrass	Ray-grass d'Italie	Italienisches Raygras	Ballico italiano, Raygrás italiano	+	+	.	+	.	+	.	+	.	+	.	+	.	+	.	.	+	.	.	+	.
540. LOLIU_PER	* Lolium perenne L.	Perennial Ryegrass	Ray-grass anglais	Deutsches Weidelgras	Ballico perenne, Raygrás inglés	X	+	.	+	.	+	.	X	.	+	.	+	.	+	.	.	+	.	.	+	.
541. LONIC_	Lonicera L.	Honeysuckle, Lonicera	Lonicéra, Chèvrefeuille	Heckenkirsche, Geißblatt	Madreselva	.	.	.	+	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	X	
542. LOROP_CHI	Loropetalum chinense (R. Br.) Oliv.	Chinese Witch Hazel	-	-	-	.	.	.	+	.	.	X	.	.	.	.	.	.	.	.	.	.	.	.	.	
543. LOTUS_COR	* Lotus corniculatus L.*	Bird's Foot Trefoil	Lotier corniculé	Hornschenklee	Loto de los prados	X	.	.	+	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	
544. LOTUS_SUB	Lotus subbiflorus	-	-	-	-	.	.	.	+	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	

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545. LOTUS_GLA	Lotus tenuis Waldst. et Kit. ex Willd.	-	-	-	-	.	.	.	.	+	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.		
546. LOTUS_ULI	* Lotus uliginosus Schkuhr*	Major Bird's Foot Trefoil	Lotier velu, Lotier des marais	Sumpfschotenklee	Loto de los pantanos	.	.	.	.	+	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.		
547. LUPIN_	Lupinus L.	Lupin	Lupin	Lupine	Altramuz, Lupino	.	.	.	+	.	.	.	.	.	.	.	.	.	.	X	.	.	X	.	.		
548. LUPIN_ALB	* Lupinus albus L.*	White Lupin	Lupin blanc	Weißlupine	Altramuz blanco	X	X	.	+	.	.	X	.	.	.	.	.	.	+	.	.	.	+	.	.		
549. LUPIN_ANG	* Lupinus angustifolius L.*	Blue Lupin	Lupin bleu	Blaue Lupine	Altramuz azul	X	X	.	X	+	.	X	.	.	.	.	.	.	+	.	.	.	+	.	.		
550. LUPIN_LUT	* Lupinus luteus L.	Yellow Lupin	Lupin jaune	Gelbe Lupine	Altramuz amarillo	X	X	.	X	+	.	X	.	.	.	.	.	.	+	.	.	.	+	.	.		
551. LYCIU_CHI	Lycium chinense Mill.	Chinese Wolfberry, Duke of Argyle's Tea Tree	Lyciet de Chine	Chinesischer Bocksorn	-	.	.	.	.	.	.	.	.	.	.	.	.	.	X	.	.	.	.	.	.		
552. LYCOP_ESC	Lycopersicon lycopersicum (L.) Karst. ex Farwell* [L. esculentum P. Mill.; Solanum lycopersicum L.; L. esculentum P. Mill. nom. cons. var. esculentum & var. cerasiforme (Dun.) A. Gray]	Tomato	Tomate	Tomate	Tomate	X	X	.	X	+	X	.	.	.	.	.	.	X	X	.	X	X	.	X	X		
553. LYCOR_	Lycoris spp.	-	-	-	-	.	.	.	.	.	.	.	.	.	.	.	.	.	X	.	.	.	.	.	.	.	
554. LYSIM_	Lysimachia L.*	Loosestrife, Moneywort	Lysimaque	Felberich	-	.	.	.	.	+	.	.	.	.	.	.	.	.	.	.	.	.	.	X	.		
555.	Lythraceae	Lythraceae	Lythracées	Weiderichgewächse	Litráceas	.	.	.	.	X	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	
556. MACAD_	Macadamia F. Muell.	Macadamia, Queensland Nut	Macadamia	Macadamia	Macadamia	.	.	.	+	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	X	.	
557. MACAD_INT	Macadamia integrifolia Maiden et Betche	Macadamia, Queensland Nut	Macadamia	Macadamia	Macadamia	.	.	.	+	.	.	X	.	.	.	.	.	.	.	.	.	.	.	.	+	.	
558. MACAD_TET	Macadamia tetraphylla L. Johns.	Macadamia, Queensland Nut	Macadamia	Macadamia	Macadamia	.	.	.	+	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	+	.	
559. MAGNO_	Magnolia L.*	Magnolia	Magnolia	Magnolie	Magnolia	.	.	.	+	X	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	
560.	Magnoliaceae	Magnoliaceae	Magnoliacées	Tulpenbaumgewächs	Magnoliáceas	.	.	.	X	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.
561. MAHON_	Mahonia Nutt.*	Mahonia	Mahonia	Mahonie	Mahonia	.	X	.	+	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.

MALUS

Fruit Crops/Plantes fruitières/Obstpflanzen/Plantas frutales

562. MALUS_	Malus Mill.*	Apple	Pommier	Apfel	Manzano	X	X*	X*	.	+	.	X	.	.	.	.	.	.	.	.	.	.	.	X	.
563. MALUS_SYL_DOM	* Malus domestica Borkh.* [M. communis L.; Apple M. sylvestris Mill.]	Pommier	Apfel	Manzano	Manzano	+	+	.	.	+	.	+	.	.	X	X	X	.	X	.	.	.	+	X	.

Ornamental Plants/Plantes ornamentales/Zierpflanzen/Plantas ornamentales

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564. MALUS_	Malus Mill.*	Crab Apple, Flowering Crab	Pommier ornemental	Zierapfel	Manzano ornamental	X*				+			X											X		
565. MALVA_	Malva L.*	Mallow	Mauve	Malve	Malva					+														X		
566.	Malvaceae	Malvaceae	Malvacées	Malvengewächse	Malváceas					X																
567. MANDE_	Mandevilla Lindl.*	Mandevilla	Mandevilla	Mandevilla	Mandevilla					+														X*		
568. MANGI_IND	* Mangifera indica L.	Mango	Manguier	Mango	Mango			X		+														X		
569.	Marantaceae	Marantaceae	Marantacées	Marantengewächse	Marantáceas		X			X																
570. MATRI_REC	* Matricaria recutita L.* [M. chamomilla L.; Chamomilla recutita (L.) Rauschert]	German Chamomile, Wild Chamomile	Matricaire camomille	Echte Kamille	Camomila, Manzanilla					+																
571. MATTH_	Matthiola R. Br. corr. Spreng.	Stock	Giroflée	Levkoge	Alhelí		X			+																
572. MATTH_INC	* Matthiola incana (L.) R. Br.*	Common Stock	Giroflée d'hiver	Levkoge	Alhelí		+			+													X			
573. MEDIC_	Medicago L.	Alfalfa, Lucerne	Luzerne	Schneckenklee	Alfalfa, Mielga					+																
574. MEDIC_ARB	Medicago arborea L.	Moon Trefoil, Mountain Trefoil	Luzerne en arbre, Amourette jaune	-	Alfalfa arbórea, Mielga real					+																
575. MEDIC_LUP	* Medicago lupulina L.*	Black Medick, Yellow Trefoil	Luzerne lupuline, Minette	Gelbklee (Hopfenklee)	Alfalfa lupinina, Lupinina	X	X			+																
576. MEDIC_POL	* Medicago polymorpha L.	Bur Clover, Rough Medick	-	-	-					+														X		
577. MEDIC_SAT	* Medicago sativa L.*	Lucerne, Alfalfa	Luzerne (cultivée)	Blaue Luzerne	Alfalfa, Mielga	X	X			+	X	X										X			X	
578. MEDIC_SPH	* Medicago sphaerocarpos Bertol. (M. murex Willd.)	Sphere Medick	-	-	-					+														X		
579. MEDIC_TRU	* Medicago truncatula Gaertn.	Barrel Medick	-	-	-					+														X		
580. MEDIC_SAT_XVA	Medicago x varia Martyn*	(Hybrid) Lucerne	Luzerne hybride	Bastardluzerne	Alfalfa híbrida, Alfalfa de las arenas	X	X			+																
581.	Melastomataceae	Melastomataceae	Melastomatacées	Schwarzwurzel- gewächse	Melastomatáceas					X																
582. MELIA_AZE	* Melia azedarach L.*	Persian Lilac, Bead Tree	Margousier	Zedrachbaum	Paraiso																			X		
583. MELIL_ALB	Melilotus alba Medik.	White Sweet Clover	Méliilot blanc	Weißer Steinklee	Trébol de Santa María, Coronilla blanca					+																
584. MELIS_OFF	* Melissa officinalis L.	Balm	Mélisse, Citronelle	Zitronenmelisse	Melisa					+																
585. CUCUM_MEL	Melo sativus Sarg. [*Cucumis melo L.]	Melon	Melon	Melone	Melón		X			+											X		X		+	
586. MENTH_XPI	Mentha x piperita L.*	Peppermint	Menthe poivrée	Pfefferminze	Piperita, Menta ne- gra, Menta piperita					+																

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587. MERYT_	Meryta J.R. et G. Forst.*	Meryta	Meryta	Meryta	Meryta	-	-	-	-	+	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
588. MIMET_	Mimetes Salisb.*	Cape Bottlebrush	Mimetes	Mimetes	Mimetes	-	-	-	-	+	-	-	-	-	-	-	-	-	-	-	-	-	-	X	-	
589. MONAR_	Monarda L.	Bergamot, Bee Balm, Horsemint	Monarde	Monarde, Bienenbalsam, Pferdeminze	Monarda	-	-	-	-	+	-	-	-	-	-	-	-	-	-	-	-	-	-	X	-	
590. MONOP_	Monopsis Salisb.	Wild Violet	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	X	-	
591.	Moraceae*	Moraceae	Moracées	Maulbeergewächse	Moráceas	-	-	-	-	X	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
592. MUSAA_	Musa L.*	Banana	Bananier	Banane	Banano, Plátano	-	-	X	-	+	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
593. MUSAA_ACU	* Musa acuminata Colla*	Banana	Bananier	Banane	Banano, Plátano	-	-	-	-	+	-	-	-	-	-	-	-	-	-	-	-	-	-	X	-	
594.	Musaceae	Musaceae	Musacées	Bananengewächse	Musáceas	-	-	-	-	X	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
595. MYSTS_ALP	* Myosotis alpestris F.W. Schmidt*	Alpine Forget-me-not	Myosotis des Alpes	Alpenvergißmeinnicht	-	-	-	-	+	-	-	-	-	-	-	X	-	-	-	-	-	-	-	-	-	
596.	Myrsinaceae	Myrsinaceae	Myrsinacées	Myrsinegewächse	Mirsináceas	-	-	-	-	X	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
597.	Myrtaceae	Myrtaceae	Myrtacées	Myrtengewächse	Mirtáceas	-	-	-	-	X	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
598. NARCI_	Narcissus L.*	Narcissus, Daffodil, Jonquil	Narcisse, Jonquille	Narzisse	Narciso, Junquillo	-	X	-	-	+	-	-	-	-	-	-	-	-	-	X	-	-	-	-	X	
599. NEMES_	Nemesia Vent.	Nemesia	Nemesia	Nemesia	Nemesia	-	-	-	-	+	-	-	-	-	-	-	-	-	-	-	-	-	-	-	X	
600. NEOFI_	Neofinetia falcata (Thunb.) Hu	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	X	-	-	-	-	-	-	
601.	Nepenthaceae	Nepenthaceae	Nepenthacées	Kannenstrauch-gewächse	Nepentáceas	-	-	-	-	X	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
602. NEPEN_	Nepenthes L.	Nepenthes, Pitcher Plant	Nepenthes	Kannenstrauch	Nepente	-	X	-	-	+	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
603.	Nephrolepidaceae	Nephrolepidaceae	Nephrolepidacées	Schwertfarne	Nefrolepidáceas	-	-	-	-	X	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
604. NEPHR_	Nephrolepis Schott*	Sword-fern, Ladder Fern	Nephrolepis	Nephrolepis	Helecho de frondas ensiformes	-	-	-	-	+	-	-	-	-	-	-	-	-	-	-	-	-	-	X	-	
605. NERIN_	Nerine Herb.*	Nerine	Nerine	Nerine	Nerine	-	-	-	-	+	-	-	-	-	-	-	-	-	-	-	-	-	-	-	X	
606. NERIU_	Nerium L.*	Oleander, Rose Bay	Laurier rose	Oleander	Adelfa, Laurel rosa	-	-	-	-	+	-	-	-	-	-	-	-	-	-	-	-	-	-	X	-	
607. NERIU_OLE	* Nerium oleander L.*	Oleander, Rose Bay	Laurier rose	Oleander	Adelfa, Laurel rosa	-	-	-	-	+	-	-	-	-	-	-	-	-	X	-	-	-	-	+	-	
608. NICOT_RUS	* Nicotiana rustica L.	Syrian Tobacco	Nicotiane rustique	Bauerntabak	Tabaco rústico	-	-	-	-	+	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
609. NICOT_TAB	* Nicotiana tabacum L.	Tobacco (common)	Tabac	Tabak	Tabaco	-	-	-	-	+	-	-	-	-	-	-	-	-	-	-	-	-	-	X	X	
610. NIGEL_SAT	* Nigella sativa L.	Black Cumin	Toute-épice	Schwarzkümmel	Arañuela, Todaespecia	-	-	-	-	+	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	

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 IE, UA van a extender próximamente la protección a todos los géneros y especies / étendront prochainement la protection à tous les genres et espèces

<b>UPOV Code</b>	<b>Latino</b>	<b>English</b>	<b>Français</b>	<b>Deutsch</b>	<b>Español</b>	<b>AT</b>	<b>BE</b>	<b>BR</b>	<b>BY</b>	<b>CH</b>	<b>CN</b>	<b>HR</b>	<b>IE</b>	<b>KE</b>	<b>KG</b>	<b>KR</b>	<b>MA</b>	<b>MD</b>	<b>PA</b>	<b>PT</b>	<b>PY</b>	<b>SI</b>	<b>TT</b>	<b>UA</b>	<b>ZA</b>	<b>ZW</b>
611.	Nyctaginaceae	Nyctaginaceae	Nyctaginacées	Wunderblumen-gewächse	Nictagináceas	-	-	-	-	X	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
612. OCIMU_BAS	* Ocimum basilicum L.	Basil	Basilic	Basilikum	Albahaca	-	-	-	-	+	-	-	-	-	-	-	-	-	-	-	-	-	-	-	X	
613. OENOT_	Oenothera L.*	Oenothera, Evening Primrose	Onagre	Nachtkerze	Hierba del asno, Enotera, Onagra	-	X	-	-	+	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
614. OLEAA_EUR	* Olea europaea L.* [Olea L.]	Olive	Olivier	Ölbaum, Olive	Olivo	-	-	-	-	+	-	-	-	-	-	-	-	-	X	-	-	-	-	-	X	
615.	Oleaceae	Oleaceae	Oléacées	Ölbaumgewächse	Oleáceas	-	-	-	-	X	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
616.	Onagraceae	Onagraceae	Onagracées	Nachtkerzen-gewächse	Onagráceas	-	-	-	-	X	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
617. ONCID_	Oncidium Alliance	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	X	-	-	-	-	-	
618. ONOBR_VIC	* Onobrychis viciifolia Scop.* [Onobrychis Mill.]	Sainfoin	Sainfoin, Esparcette	Esparsette	Esparceta, Pipirigallo	X	-	-	-	+	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
619. OPHIO_	Ophiopogon Ker -Gawl.*	Lilyturf, Mondo, Snake's Beard	Barbe de serpent	Schlängenbart	-	-	-	-	-	+	-	-	-	-	-	-	-	-	-	-	-	-	-	-	X	
620.	Orchidaceae Juss.	Orchids	Orchidées	Orchideen	Orquidáceas	-	X	-	-	X	-	-	-	-	-	-	-	-	-	-	-	-	-	-	X	
621. OREOP_	Oreopanax Decne. et Planch.*	-	-	Bergaralie	-	-	-	-	-	+	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
622. ORIGA_MAJ	* Origanum majorana L.*	Sweet Marjoram	Marjolaine	Majoran	Almoradux, Orégano, Mejorana	-	-	-	-	+	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
623. ORNTG_	Ornithogalum L.*	Chinkerinchee, Star of Bethlehem	Ornithogale, Dame d'onze heures	Milchstern, Vogelmilch, Stern von Bethlehem	Ornitogala, Leche de gallina	-	-	-	-	+	-	-	-	-	-	-	-	-	-	-	-	-	-	-	X	
624. ORNTP_COM	Ornithopus compressus	-	-	-	-	-	-	-	-	+	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
625. ORNTP_SAT	* Ornithopus sativus Brot.*	Serradella	Serradelle	Serradella	Serradella, Pie de pájaro	-	-	-	-	+	-	-	-	-	-	-	-	-	-	-	-	-	-	-	X	
626. OROTH_	Orothamnus Pappe ex Hook.*	Marsh Rose	Orothamnus	Orothamnus	Orothamnus	-	-	-	-	+	-	-	-	-	-	-	-	-	-	-	-	-	-	-	X	
627. ORYZA_SAT	* Oryza sativa L.	Rice	Riz	Reis	Arroz	X	X	-	+ X	-	-	-	-	-	-	-	-	-	X	-	X	X	X	-	X	
628. OSMAN_FRA	Osmanthus fragrans (Thunb.) Lour.	-	Olivier odorant	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
629. OSTEO_	Osteospermum L.*	Osteospermum	Osteospermum	Osteospermum	Osteospermum	-	-	-	+ -	-	-	-	-	-	-	-	-	-	X	-	-	-	-	-	X	
630. ANGLC_KOR	Ostericum koreanum Max. [Angelica koreana Max.]	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	X	-	-	-	-	-	
631. PAEON_	Paeonia L.	Paeony	Pivoine	Päonie, Pfingstrose	Peonía, Saltaojos	-	-	-	+ -	-	-	-	-	-	-	-	-	-	X	-	-	-	-	-	-	
632. PAEON_LAC	Paeonia albiflora Pall.* [P. lactiflora Pall.]	Chinese Paeony	Pivoine de Chine	Chinesische Päonie	-	-	-	-	+ -	-	-	-	-	-	-	-	-	-	X	-	+ -	-	-	-	-	
633. PAEON_SUF	Paeonia suffruticosa Andr.*	Moutan Paeony, Tree Paeony	Pivoine en arbre	Strauchpäonie	-	-	-	-	+ X	-	-	-	-	-	-	-	-	-	X	-	+ -	-	-	-	-	

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IE, UA to extend protection to all genera and species in the near future / werden demnächst den Schutz auf alle Gattungen und Arten erstrecken

<b>UPOV Code</b>	<b>Latino</b>	<b>English</b>	<b>Français</b>	<b>Deutsch</b>	<b>Español</b>	<b>AT</b>	<b>BE</b>	<b>BR</b>	<b>BY</b>	<b>CH</b>	<b>CN</b>	<b>HR</b>	<b>IE</b>	<b>KE</b>	<b>KG</b>	<b>KR</b>	<b>MA</b>	<b>MD</b>	<b>PA</b>	<b>PT</b>	<b>PY</b>	<b>SI</b>	<b>TT</b>	<b>UA</b>	<b>ZA</b>	<b>ZW</b>
634.	Paeoniaceae	Paeoniaceae	Paeoniacées	Pfingstrosen-gewächse	Paeoniáceas	.	.	.	.	X	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	
635.	Palmae	Palmae	Palmacées	Palmen	Palmáceas	.	.	.	.	X	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	
636. PANAX_GIN	Panax ginseng C.A. Mey.	Ginseng	Ginseng	Ginseng	Ginseng	.	.	.	.	.	.	.	.	.	X	.	.	.	.	.	.	.	.	.	.	
637.	Pandanaceae	Pandanaceae	Pandanacées	Schraubenbaum-gewächse	Pandanáceas	.	.	.	.	X	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	
638. PANDO_	Pandorea (Endl.) Spach*	Pandorea	Pandorea	Pandorea	Pandorea	.	.	.	.	+	.	.	.	.	.	.	.	.	.	.	.	.	.	X	.	
639. PANIC_ANT	* Panicum antidotale Retz.	Giant Panicum, Blue Panic	Panic antidote	-	-	.	.	.	.	+	.	.	.	.	.	.	.	.	.	.	.	.	X	.	.	
640. PANIC_DEU	Panicum deustum Thunb.	Broad-leaved Panicum	-	-	-	.	.	.	.	+	.	.	.	.	.	.	.	.	.	.	.	.	X	.	.	
641. PANIC_MAX	* Panicum maximum Jacq.	White Buffalo Grass	Herbe de Guinée	Guineagras	Mijo de Guinea, Hierba de Guinea	.	.	X	.	+	.	.	.	.	.	.	.	.	.	.	.	.	X	.	.	
642. PANIC_MIL	* Panicum miliaceum L.	Common Millet	Millet commun, Panic millet, Panic faux millet	Rispenhirse	Mijo común	X	.	.	.	+	.	.	.	.	.	.	.	.	.	.	.	.	X	.	.	
643. PAPAV_	Papaver L.	Poppy, Oriental Poppy	Pavot	Mohn	Adormidera, Amapola	.	.	.	.	+	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	
644. PAPAV_SOM	* Papaver somniferum L. [P. somniferum L. ssp. somniferum]	Opium Poppy	Œillette, Pavot	Mohn	Adormidera, Amapola	X	X	.	.	+	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	
645.	Papaveraceae	Papaveraceae	Papaveracées	Mohngewächse	Papaveráceas	.	.	.	.	X	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	
646. PARAN_	Paranomus Salisb.*	Paranomus	Paranomus	Paranomus	Paranomus	.	.	.	.	+	.	.	.	.	.	.	.	.	.	.	.	.	X	.	.	
647.	Passifloraceae	Passifloraceae	Passifloracées	Passionsblumen- gewächse	Pasifloráceas	.	.	.	.	X	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	
648. PASSI_ALA	Passiflora alata Dryander	Winged-stem Passionflower	Passiflore à tiges ailées	-	Pasionaria, Pasiflora	.	.	.	.	+	.	.	.	.	.	.	.	.	.	.	.	.	X	.	.	
649. PASSI_EDU	* Passiflora edulis Sims*	Granadilla	Barbadine	Purpurgranadilla, Passionsfrucht	Granadilla	.	.	.	.	+	.	.	.	.	X	.	.	.	.	.	.	X	X	.		
650. PASSI_QUA	* Passiflora quadrangularis L.	Giant Granadilla	Barbadine, Grenadille vineuse	Königsgranadilla, Melonengranadilla	Badea, Granadilla real	.	.	.	.	+	.	.	.	.	.	.	.	.	.	.	.	.	X	.	.	
651. PASTI_SAT	* Pastinaca sativa L.* [Pastinaca L.]	Parsnip	Panaïs	Pastinak	Chirivía, Pastinaca	.	.	.	.	+	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	
652. PAULO_	Paulownia Sieb. et Zucc.	Royal Paulownia	Paulownia	Paulownia	Paulonia	.	.	.	.	+	X	.	.	.	.	.	.	.	.	.	.	.	.	.	.	
653. PELAR_	Pelargonium L'Hér. ex Ait.*	Geranium, Pelargonium, Stork's Bill	Géranium, Pelargonium	Pelargorie	Geranio, Pelargonia	.	.	.	.	+	.	X	.	.	X	.	X	X	.	.	X	.	X	.	.	

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654. PELAR_GRA	Pelargonium -Grandiflorum -Hybridae* [P. x domesticum L. H. Bailey]	Show and Fancy Pelargonium	Pelargonium des fleuristes	Edelpelargonie	-	X	.	.	+	.	.	+	.	.	.	+	.	.	.	.	.	+	.	.	+	
655. PELAR_GRA	* Pelargonium graveolens L'Hér. ex Ait.	Geranium, Rose pelargonium	Géranium, Pélaragonium malodorant	Rosenpelargonie	Geranio de rosa	.	.	.	+	.	.	+	.	.	+	.	.	.	.	.	+	.	.	+		
656. PELAR_PEL	Pelargonium -Peltatum -Hybridae [P. peltatum hort. non (L.) L'Hér. ex Ait.]	Ivy-leaved Pelargonium	Géranium-lierre	Efeupelargonie	-	.	X	.	+	.	.	+	.	.	+	.	.	.	.	.	+	.	.	+		
657. PELAR_PEL	Pelargonium -Peltatum x P. -Zonale - Hybridae	-	-	Halbpeltaten	-	.	X	.	+	.	.	+	.	.	+	.	.	.	.	.	+	.	.	+		
658. PELAR_ZON	Pelargonium -Zonale -Hybridae* [P. x hortorum L.H. Bailey; P. zonale hort.]	Zonal Pelargonium	Géranium, Pélaragonium zonale	Zonalpelargonie	-	.	X	.	+	.	.	+	.	.	+	.	.	.	.	.	+	.	.	+		
659. PENNI_GLA	Pennisetum glaucum (L.) R. Br. emend. Stuntz*	Pearl Millet	Pénicillaire, Mil à chandelle	Federborstengras	Panizo de Daimiel, Panizo mamozo	.	X	.	+	.	.	.	.	.	.	.	.	.	.	.	.	.	.	X	X	
660.# PENNI_PUR	* Pennisetum purpureum Schumach.	-	-	-	-	.	.	X*	.	+	.	.	.	.	.	.	.	.	.	.	.	.	.	.		
661. PENTA_	Pentas Benth.	Pentas	Pentas	Pentas	Pentas	.	.	.	+	.	.	.	.	.	.	.	.	.	.	.	.	.	.	X		
662. PENTA_LAN	Pentas lanceolata (Forssk.) K. Schum.*	Pentas	Pentas	Pentas	Pentas	.	X	.	+	.	.	.	.	.	.	.	.	.	.	.	.	.	.	+		
663. PERIL_FRU_JAP	Perilla frutescens (L.) Britt. var. japonica Hara	Perilla	Pérille	Perille	Perilla	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.		
664. PERSE_AME	* Persea americana Mill.*	Avocado	Avocatier	Avocado	Aguacate	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	X		
665. PETRO_CRI	Petroselinum crispum (Mill.) Nym. ex A.W. Hill* [Petroselinum Hill]	Parsley	Persil	Petersilie	Perejil	X	X	.	+	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.		
666. PETRO_CRI_CRI	Petroselinum crispum (Mill.) Nym. ex A.W. Hill convar. crispum	Parsley	Persil	Blattpetersilie	Perejil	.	+	.	+	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.		
667. PETRO_CRI_TUB	Petroselinum crispum (Mill.) Nym. ex A.W. Hill convar. radicosum (Alef.) Danert*	Turnip-rooted Parsley	Persil à grosse racine	Wurzelpetersilie	Perejil de raíz	.	.	.	+	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.		
668. PETUN_	Petunia Juss. [P. x hybrida Vilm.*]	Petunia	Pétunia	Petunie	Petunia	.	X	.	+	.	.	.	.	.	.	.	.	.	.	.	.	.	.	X		
669. PHACE_TAN	* Phacelia tanacetifolia Benth.	Scorpion Weed	Phacélia à feuilles de tanaïsie	Phazelia	Phazelia	X	X	.	+	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.		
670. PHALR_AQU	* Phalaris aquatica L.*	Harding's Grass	Herbe de Harding, Alpiste tubéreux	Knolliges Glanzgras	Rabillo de cordero, Alpiste bulboso	X	.	.	+	.	.	.	.	.	.	.	.	.	.	.	.	.	.	X		
671. PHALR_ARU	* Phalaris arundinacea L.*	Reed Canary Grass	Alpiste roseau	Rohrglanzgras	Hierba cinta, Alpiste arundináceo	X	.	.	+	.	.	.	.	.	.	.	.	.	.	.	.	.	.	X		
672. PHALR_CAN	* Phalaris canariensis L.	Canary Grass, Canary Seed	Alpiste des Canaries, Kanariengras Phalaris	Alpiste, Alpistera	X	.	.	+	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.		
673. IPOMO_PUR	Pharbitis purpurea (Roth) Bojer*	Common Morning Glory	Ipomée volubilis	Purpurwinde	Dondiego de día	.	.	.	+	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.		

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674. PHASE_CO	* Phaseolus coccineus L.*	Runner Bean, Kidney Bean	Haricot d'Espagne	Prunkbohne, Feuerbohne	Judía de España, Judía escarlata	X	X	.	.	+	.	.	.	.	.	.	.	.	.	.	.	.	.	X	.	
675. PHASE_VUL	* Phaseolus vulgaris L. [P. vulgaris L. var. vulgaris (L.) Aschers. & var. vulgaris]	French Bean	Haricot	Gartenbohne	Judía común, Alubia, Poroto	X	X	X	.	+	.	.	X	.	.	.	.	.	X	X	X	X	.	X	X	
676. PHILA_	Philadelphus L.	Mock Orange	Seringa	Pfeifenstrauch, Falscher Jasmin	Jeringuilla, Celinda	.	.	.	.	+	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	
677. PHILO_	Philodendron Schott corr. Schott*	Philodendron	Philodendron	Philodendron	Filodendron	.	X*	.	.	+	.	.	.	.	.	.	.	.	.	.	.	.	.	.	X	.
678. PHLEU_BER	* Phleum bertolonii DC.* [P. nodosum L.]	Timothy	Fléole diploïde, Petite fléole	Zwiebellieschgras	Fleo	X	X	.	.	+	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	
679. PHLEU_PRA	* Phleum pratense L.	Timothy	Fléole des prés	Wiesenlieschgras, Timothe	Fleo de los prados	X	X	.	.	+	.	.	X	.	.	.	.	.	.	.	.	.	.	.	.	
680. PHLOX_	Phlox L.	Phlox	Phlox	Phlox, Flammen- blume	Flox	.	X	.	.	+	.	.	.	.	.	.	.	.	.	.	.	.	.	X	.	
681. PHOEN_	Phoenix L.	-	-	-	-	.	.	.	.	+	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	
682. PHOEN_DAC	* Phoenix dactylifera L.	Date, Date Palm	Palmier dattier	Dattelpalme	Palma datilero, Palmera datilera, Datilera	.	.	.	.	+	.	.	.	.	.	.	.	X	.	.	.	.	.	X	.	
683. PHORM_	Phormium J.R. et G. Forst.*	New Zealand Flax	Lin de Nouvelle- Zélande	Neuseeländer Flachs	Lino de Nueva Zelanda	.	.	.	.	+	.	.	.	.	.	.	.	.	.	.	.	.	.	.	X	.
684. PHOTI_	Photinia Lindl.*	Photinia	Photinia	Glanzmispel	Photinia	.	.	.	.	+	.	.	.	.	.	.	.	.	.	.	.	.	.	.	X	.
685. PHYLS_	Phyllostachys Sieb. et Zucc.*	Phyllostachys	Phyllostachys	Blattähre	Phyllostachys	.	.	.	.	+	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	
686. PHYSA_IKO	Physalis ixocarpa Brot. ex Hornem.*	Husk-tomato	-	Tomatillo	Tomatillo	.	.	.	.	+	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	
687. PICEA_	Picea A. Dietr.*	Spruce	Épicéa	Fichte	Abeto, Picea	X	.	.	.	+	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	
688. PICEA_ABI	Picea abies (L.) Karst.*	Norway Spruce, Common Spruce	Épicéa commun	Gemeine Fichte, Rote Fichte	Abeto, Picea común	.	+	.	.	+	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	
689. PIMEL_	Pimelea Banks ex Soland.	Riceflower	Pimelea	Glanzstrauß	Pimelea	.	.	.	.	+	.	.	.	.	.	.	.	.	.	.	.	.	.	X	.	
690.	Pinaceae	Pinaceae	Pinacées	Kieferngewächse	Pináceas	.	.	.	.	+	.	.	.	X	.	.	.	.	.	.	.	.	.	.	.	
691. PINUS_	Pinus L.*	Pine	Pin	Kiefer	Pino	.	.	.	.	+	.	.	.	.	.	.	.	.	.	.	.	.	.	X	.	
692.	Piperaceae	Piperaceae	Pipéracées	Pfeffergewächse	Piperáceas	.	.	.	.	+	.	.	.	X	.	.	.	.	.	.	.	.	.	.	.	
693. PISTA_	Pistacia L.*	Pistachio	Pistachier	Pistazie	Pistachero, Alfóncigo	.	.	.	.	+	.	.	.	.	.	.	.	.	.	.	.	.	.	X	.	
694. PISTA_VER	* Pistacia vera L.*	Pistachio	Pistachier	Echte Pistazie	Pistachero, Alfóncigo	.	.	.	.	+	.	.	.	.	.	.	.	.	.	.	.	.	.	+	.	
695. PISUM_	Pisum spec.	Pea	Pois	Erbse	Guisante, Arvejo	.	.	.	X	+	.	.	.	.	.	.	.	.	.	.	.	.	.	X	.	
696. PISUM_SAT	Pisum sativum L. sensu lato*	Pea	Pois	Erbse	Guisante, Arvejo	.	X	.	.	+	.	.	.	.	.	.	X	.	.	.	.	.	.	+	X	

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697. PISUM_SAT	Pisum sativum L. partim* [P. arvense]	Garden Pea	Petit pois	Gemüseerbse	Guisante de verdeo	-	+	-	-	+	-	X	-	-	-	-	X	-	-	-	-	-	-	+	+	
698. PISUM_SAT	Pisum sativum L. partim*	Field Pea	Pois fourrager	Futtererbse	Guisante forrajero	X*	+	-	-	+	-	X	-	-	-	X	-	-	-	-	X	-	-	+	+	
699.	Platanaceae	Platanaceae	Platanacées	Platanengewächse	Platanáceas	-	-	-	-	-	-	X	-	-	-	-	-	-	-	-	-	-	-	-	-	
700. PLTYC_GRA	* Platycodon grandiflorus (Jacq.) A.DC.	Balloon Flower	Platycodon à grandes fleurs	-	-	-	-	-	-	-	-	-	-	-	-	X	-	-	-	-	-	-	-	-	-	
701. PLECT_	Plectranthus L'Hér.*	Spurflower	-	Harfenstrauch	-	-	-	-	-	+	-	-	-	-	-	-	-	-	-	-	-	-	-	X	-	
702. PLURP_MUL	Pleuropterus multiflorus Turcz.	-	-	-	-	-	-	-	-	-	-	-	-	-	-	X	-	-	-	-	-	-	-	-	-	
703.	Plumbaginaceae	Plumbaginaceae	Plumbaginées	Bleiwurzgewächse	Plumbagináceas	-	-	-	-	-	-	X	-	-	-	-	-	-	-	-	-	-	-	-	-	
704. PLUMB_	Plumbago L.*	Leadwort	Plombago	Bleiwurz	Belesa, Dentelaria	-	-	-	-	+	-	-	-	-	-	-	-	-	-	-	-	-	-	X	-	
705. POAAA_	Poa L.*	Meadow Grass	Pâturin	Rispengras	Poa	-	-	-	-	+	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
706. POAAA_ALP	Poa alpina L.	Alpine Meadow Grass	Pâturin alpin	Alpenrispengras	Poa alpina	X	-	-	-	+	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
707. POAAA_ANN	* Poa annua L.	Annual Meadow Grass	Pâturin annuel	Einjähriges Rispengras	Poa anual	X	X	-	-	+	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
708. POAAA_COM	* Poa compressa L.	Canada Bluegrass, Flattened Meadow Grass	Pâturin comprimé	Flaches Rispengras	Poa comprimida	-	X	-	-	+	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
709. POAAA_NEM	* Poa nemoralis L.	Wood Meadow Grass	Pâturin des bois	Hainrispengras	Poa de los bosques	X	X	-	-	+	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
710. POAAA_PAL	* Poa palustris L.	Swamp Meadow Grass	Pâturin des marais	Sumpfrispengras	Poa de los pantanos	X	X	-	-	+	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
711. POAAA_PRA	* Poa pratensis L.	Kentucky Bluegrass, Smooth Stalked Meadow Grass	Pâturin des prés	Wiesenrispengras	Poa de los prados	X	X	-	-	+	X	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
712. POAAA_TRI	* Poa trivialis L.	Rough Stalked Meadow Grass	Pâturin commun	Gemeines Rispengras	Poa común	X	X	-	-	+	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
713.	Poaceae [Gramineae]	Graminaceae	Graminées	Süßgräser	Gramineas	-	-	-	-	-	-	X	-	-	-	-	-	-	-	-	-	-	-	-	-	
714.	Polemoniaceae	Polemoniaceae	Polémoniacées	Sperrkrautgewächse	Polemoniáceas	-	-	-	-	-	-	X	-	-	-	-	-	-	-	-	-	-	-	-	-	
715.	Polygonaceae	Polygonaceae	Polygonacées	Knöterichgewächse	Polygonáceas	-	-	-	-	-	-	X	-	-	-	-	-	-	-	-	-	-	-	-	-	
716. POLYM SON	Polymnia sonchifolia Poepp. et Endl.*	Leaf Cup	Polymnie	Polymnia	Polymnia	-	-	-	-	+	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
717.	Polypodiaceae	Polypodiaceae	Polypodiacées	Tüpfelfarngewächse	Polipodiáceas	-	-	-	-	-	-	X	-	-	-	-	-	-	-	-	-	-	-	-	-	
718. POLYP_	Polypodium L.*	Polypody	Polypode	Tüpfelfarn	Polipodio	-	-	-	-	+	-	-	-	-	-	-	-	-	-	-	-	-	-	X	-	
719.	Polyporaceae	Polyporaceae	Polyporacées	Löcherpilze	Poliporáceas	-	-	-	-	-	-	X	-	-	-	-	-	-	-	-	-	-	-	-	-	

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720. PONCI_	Poncirus Raf.*	Trifoliate Orange, Golden Apple	Oranger trifolié	Bitterorange	-	.	.	.	.	+	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.		
721. POPUL_	Populus L.	Poplar	Peuplier	Pappel	Álamo, Chopo	X	X	.	.	+	X	.	.	.	.	.	.	.	.	.	.	.	.	.	.		
722. POPUL_TOM	Populus tomentosa Carr.	Chinese white Poplar	Peuplier blanc de Chine	Chinesische Weißpappel	Álamo blanco de China	+	+	.	.	+	+	.	.	.	.	.	.	.	.	.	.	.	.	.	.		
723. POPUL_TRA	* Populus tremula L.	Aspen	Tremble	Zitterpappel, Aspe	-	.	.	.	.	+	.	X	.	.	.	.	.	.	.	.	.	.	.	.	.		
724.	Portulacaceae	Portulacaceae	Portulacacées	Portulakgewächse	Portulacáceas	.	.	.	.	X	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.		
725. POTEN_	Potentilla L.*	Cinquefoil	Potentille	Fingerkraut	Cincoenrama, Quinquefolio	.	.	.	.	+	.	.	.	.	.	.	.	.	.	.	.	.	X	.	.		
726. POTEN_FRU	* Potentilla fruticosa L.*	Shrubby Cinquefoil	Potentille ligneuse	Fingerstrauch	-	.	X	.	+	.	.	X	.	.	.	.	.	.	.	.	.	.	.	+	.		
727. PRIMU_	Primula L.	Auricula, Oxlip, Cowslip, Primrose	Primevère	Primel, Schlüsselblume	Primavera, Prímula	.	X	.	.	+	.	.	.	.	.	.	.	.	.	.	X	.	.	.	.		
728.	Primulaceae	Primulaceae	Primulacées	Primelgewächse	Primulácea	.	.	.	.	X	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.		
729. PRIMU_VUL	* Primula vulgaris Huds.*	Primrose	Primevère	Kissenprimel	Primavera, Prímula	.	+	.	.	+	.	.	.	.	.	.	.	.	.	.	+	.	.	.	.		
730.	Proteaceae	Proteaceae	Protéacées	Silberbaumgewächse	Proteáceas	.	.	.	.	X	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.		
731. PROTE_	Protea L.*	Protea, Sugarbush	Protea	Protea	Protea	.	.	.	.	+	.	.	.	.	.	.	.	.	.	X	.	.	X	X	.		
<u>PRUNUS*</u>																											
732. PRUNU_	Prunus L.*					.	X*	.	.	+	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	
Fruit Crops/Plantes fruitières/Obstpflanzen/Plantas frutales																											
PRUNU_DUL	<u>Prunus L. subg. Amygdalus</u>																										
733. PRUNU_DUL	Prunus amygdalus Bartock* [P. dulcis (Mill.) D.A. Webb; Amygdalus spec.; A. communis L.]	Almond	Amandier	Mandel	Almendro	.	.	.	.	+	.	.	.	.	.	.	.	.	.	X	.	X	.	.	X	.	
PRUNU_ARM	<u>Prunus L. subg. Armeniaca</u>																										
734. PRUNU_ARM	* Prunus armeniaca L.* [Prunus L.]	Apricot	Abricotier	Aprikose	Albaricoquero	X	+	.	.	+	X	.	.	.	.	.	.	.	.	X	X	.	X	.	X	X	
735. PRUNU_MUM	Prunus mume Sieb. et Zucc.*	Japanese Apricot	Abricotier du Japon	Japanische Aprikose	Albaricoquero japonés	.	+	.	.	+	X	.	.	.	.	.	.	.	.	.	.	.	.	.	.	+	
PRUNU_CSS	<u>Prunus L. subg. Cerasus</u>																										
736. PRUNU_	Prunus L.	Cherry	Cerisier	Kirsche	Cerezo	.	+	.	.	+	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	X	
737. PRUNU_AVI	* Prunus avium (L.) L.* [Cerasus avium (L.) Moench]	Sweet Cherry	Cerisier (cerises douces: guignes, bigarreaux)	Süßkirsche	Cerezo dulce	X	+	.	.	+	.	.	.	.	.	.	.	.	X	X	.	X	.	X	.	X	+

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738. PRNUU_CSS	* <i>Prunus cerasus</i> L.* [ <i>Cerasus vulgaris</i> (L.) Mill.]	Morello, Sour Cherry	Cerisier (cerises acides: griottes, amarelles)	Sauerkirsche	Cerezo ácido, Guindo	X	+	.	.	+	.	.	.	.	.	.	.	.	.	X	X	.	X	.	.	X	+
739. PRNUU_MAH	<i>Prunus mahaleb</i> L.	Mahaleb Cherry, Saint Lucie Cherry	Cerisier de Sainte-Lucie, Cerisier mahaleb	Arabische Mahaleb, Felsenkirsche, Mahalebkirschbaum	Cerezo de Santa Lucía, Cerecino, Cerezo de Mahoma	.	.	.	.	+	.	.	.	.	.	.	.	.	.	X	.	.	.	.	.		
740. PRNUU_TOM	<i>Prunus tomentosa</i> Thunb.	Chinese bush Cherry, Manchurian Cherry, Nanking Cherry	-	Filzkirsche	-	.	.	.	.	+	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.		
741. PRNUU_TRI	<i>Prunus triloba</i>	-	-	-	-	.	.	.	.	+	X	.	.	.	.	.	.	.	.	.	.	.	.	.	.		
PRNUU_DOM	<u><i>Prunus</i> L. subg. <i>Prunus</i></u>																								X		
742. PRNUU_	<i>Prunus</i> L.	Plum	Prunier	Pflaume	Ciruelo, Cirolero	.	+	.	.	+	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.		
743. PRNUU_AME	<i>Prunus americana</i> Marsh.	American Plum, Goose Plum	Prunier américain	Amerikanische Pflaume	Ciruelo americano	.	.	.	.	+	.	.	.	.	.	.	.	.	X	.	.	.	.	.	.		
744. PRNUU_CSF	* <i>Prunus cerasifera</i> Ehrh.*	Myrobalan, Cherry-plum	Myrobalan	Kirschpflaume, Myrobalane	Mirobolán	.	+	.	.	+	.	.	.	.	.	.	.	X	.	.	.	.	.	.	+		
745. PRNUU_DOM	* <i>Prunus domestica</i> L.*	Plum	Prunier	Pflaume	Ciruelo, Cirolero	X	+	.	.	+	.	.	.	.	.	.	.	X*	X	.	X	.	.	X	+		
746. PRNUU_DOM_INS	<i>Prunus insititia</i> L.*	Damson, Bullace, Mirabelle	Prunier de Damas, -, Mirabelle	Haferpflaume, Mirabelle	Ciruelo de San Julián, Ciruelo mirabel	X	+	.	.	+	.	.	.	.	.	.	.	.	.	.	.	.	.	+	+		
747. PRNUU_SAL	* <i>Prunus salicina</i> Lindl.*	Plum, Japanese Plum	Prunier du Japon, Prunier japonais	Japanische Pflaume	Ciruelo japonés	.	+	.	.	+	.	.	.	.	.	.	.	.	.	.	.	.	.	.	X	+	
PRNUU_PER	<u><i>Prunus</i> L. subg. <i>Persica</i></u>																								X	X	
748. PRNUU_PER	* <i>Prunus persica</i> (L.) Batsch* [ <i>Prunus</i> L.]	Peach	Pêcher	Pfirsich	Durazno, Melocotonero	X	+	.	.	+	X	.	.	.	.	.	.	X	X*	X	.	X	.	.	X	X	
749. PRNUU_PER_NUC	<i>Prunus persica</i> (L.) Batsch* var. <i>nucipersica</i> (Suckow) Schneid.	Nectarine	Nectarine	Nektarine	Nectarina	+	+	.	.	+	.	.	.	.	.	.	.	X	.	+	.	.	.	.	X	+	
PRNUU_X	<u><i>Prunus</i> L. <i>Hybridae</i></u>																										
750. PRNUU_DUL_XPR	<i>Amygdalus communis</i> L. x genus <i>Prunus</i>	Peach x Plum	Pêcher x prunier	Pfirsich x Pflaume	Melocotonero x Ciruelo	.	.	.	.	+	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.		
751. PRNUU_XAM	<i>Prunus</i> x <i>amygdalo-persica</i> (Weston) Rehd. [ <i>Prunus persica</i> (L.) Batsch x <i>Amygdalus communis</i> L.]	Peach x Almond	Pêcher x amandier	Pfirsich x Mandel	Melocotonero x Almendro	.	.	.	.	+	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.		
752. PRNUU_CSF_XPE	<i>Prunus cerasifera</i> Ehrh. x <i>P. persica</i> (L.) Batsch	Myrobalan x Peach	Myrobalan x pêcher	Myrobalane x Pfirsich	Mirobolán x Melocotonero	.	.	.	.	+	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	

<u>UPOV Code</u>	<u>Latino</u>	<u>English</u>	<u>Français</u>	<u>Deutsch</u>	<u>Español</u>	AT	BE	BR	BY	CH	CN	HR	IE	KE	KG	KR	MA	MD	PA	PT	PY	SI	TT	UA	ZA	ZW
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<u>Ornamental Plants/Plantes ornementales/Zierpflanzen/Plantas ornamentales</u>																										
753. PRUNU_LAU	* Prunus laurocerasus L.*	Cherry-laurel	Laurier-cerise	Kirschlaubbeer	Laurel cerezo	-	X	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
754. PSDTS_	Pseudotsuga Carr.*	Douglas Fir	Sapin de Douglas	Douglasie	Abeto de Douglas	-	X	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
755. PSIDI_GUA	* Psidium guajava L.*	Guava	Goyavier	Guayave	Guayabo	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	X	
756.	Pteridaceae	Pteridaceae	Ptéridacées	Saumfarngewächse	Pteridáceas	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
757.	Pteridophyta	Pteridophyta	Ptéridophytes	Farnpflanzen	Pteridofita	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
758.	Punicaceae	Punicaceae	Punicacées	Granatbaum-gewächse	Punicáceas	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
759. PYRAC_	Pyracantha M.J. Roem.*	Firethorn	Pyracantha, Buisson ardent	Feuerdorn	Arbusto ardiente, Espino de fuego	-	X	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
<u>PYRUS</u>																										
<u>Fruit Crops/Plantes fruitières/Obstpflanzen/Plantas frutales</u>																										
760. PYRUS_	Pyrus L.	Pear	Poirier			-	X*	X*	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	X	
761. PYRUS_COM	Pyrus communis L.*	Pear	Poirier	Birne	Peral	X	+	X	-	-	-	-	-	-	-	-	-	-	-	-	X	X	-	X	-	
762. PYRUS_PYR	Pyrus pyrifolia (Burm. f.) Nakai var. culta (Mak.) Nakai*	Chinese Pear, Japanese Pear, Sand Pear	Poirier japonais	Chinesische Birne, Sandbirne	Peral japonés	-	+	-	-	-	-	-	-	-	-	-	-	-	-	-	X	-	-	-	+	
<u>Ornamental Plants/Plantes ornementales/Zierpflanzen/Plantas ornamentales</u>																										
763. PYRUS_	Pyrus L.*	Ornamental Pear	Poirier ornamental	Zierbirne	Peral ornamental	-	X*	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	X	
764. QUERC_	Quercus L.*	Oak	Chêne	Eiche	Roble, Encina	-	X	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
765. RADER_	Radermachera Zoll. et Mor.*	Radermachera	Radermachera	Radermachera	Radermachera	-	X	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
766.	Ranunculaceae	Ranunculaceae	Renonculacées	Hahnenfußgewächse	Ranunculáceas	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
767. RANUN_	Ranunculus L.*	Ranunculus, Buttercup	Renoncule	Hahnenfuß	Ranúnculo, Botón de oro	-	X	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
768. RANUN_ASJ	* Ranunculus asiaticus L.*	Garden Ranunculus	Renoncule des jardins	Ranunkel	-	-	+	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
769. RAPHA_SAT	* Raphanus sativus L. [Raphanus L.]	Radish	Radis	Radieschen, Rettich	Rábano	X	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
770. RAPHA_SAT ACA	Raphanus sativus L. ssp. acanthiformis (Morel) Stankev	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
771. RAPHA_SAT LOB	Raphanus sativus L. convar. lobo Sazon. et Stankev. var. lobo	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
772. RAPHA_SAT_NIG	Raphanus sativus L. var. niger (Mill.) S. Kerner [var. major A. Voss]	Black Radish	Radis d'été, d'automne et d'hiver	Rettich	Rábano de invierno, Rábano negro	+	X	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	

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 IE, UA van a extender próximamente la protección a todos los géneros y especies / étendront prochainement la protection à tous les genres et espèces

<b>UPOV Code</b>	<b>Latino</b>	<b>English</b>	<b>Français</b>	<b>Deutsch</b>	<b>Español</b>	<b>AT</b>	<b>BE</b>	<b>BR</b>	<b>BY</b>	<b>CH</b>	<b>CN</b>	<b>HR</b>	<b>IE</b>	<b>KE</b>	<b>KG</b>	<b>KR</b>	<b>MA</b>	<b>MD</b>	<b>PA</b>	<b>PT</b>	<b>PY</b>	<b>SI</b>	<b>TT</b>	<b>UA</b>	<b>ZA</b>	<b>ZW</b>
773. RAPHA_SAT_OLE	Raphanus sativus L. var. oleiformis Pers. [ssp. oleifera (DC.) Metzg.]	Fodder Radish	Radis oléifère, Radis chinois	Ölrettich	Rábano oleaginoso	X	X	.	.	+	.	.	.	.	.	+	.	.	.	.	.	.	.	X	.	
774. RAPHA_SAT	Raphanus sativus L. var. sativus [var. radicula Pers.]	Radish	Radis de tous les mois	Radieschen	Rabanito, Rabanillo	+	X	.	.	+	.	.	.	.	+	.	.	.	.	.	.	.	.	.		
775. REHMA_GLU	Rehmamnia glutinosa (Gaertn.) Libosch.Turcz.	Chinese Foxglove	-	-	-	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	X	.		
776. RETAM_MON	Retama monosperma (L.) Boiss.*	-	-	-	Retama	.	.	.	.	+	.	.	.	.	.	.	.	.	.	.	.	.	.	.		
777.	Rhamnaceae	Rhamnaceae	Rhamnacées	Kreuzdorngewächse	Ramnáceas	.	.	.	.	X	.	.	.	.	.	.	.	.	.	.	.	.	.	.		
778. RHEUM_	Rheum L.	Rhubarb	Rhubarbe	Rhabarber	Ruibarbo	.	.	.	+	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.		
779. RHEUM_PAL	Rheum palmatum L. ssp. palmatum	Sorrel Rhubarb, Chinese Rhubarb	Rhubarbe palmée, Rhubarbe de Chine	Medizinalrhabarber	Ruibarbo de Alejandría, Ruibarbo de la China	.	.	.	+	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.		
780. RHEUM_RHB	* Rheum rhabarbarum L.*	Rhubarb	Rhubarbe	Krauser Rhabarber	Ruibarbo	.	X	.	+	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.		
781. RHIPS_	Rhipsalidopsis Britt. et Rose*	Easter Cactus	Cactus de Pâques	Osterkaktus	-	.	X*	.	+	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.		
782. RHODO_	Rhododendron L.*	Rhododendron, Azalea, Azaleodendron	Rhododendron, Azalée	Rhododendron, Azalee	Rododendro, Azalea	.	X	.	+	X	.	.	.	.	.	.	.	.	.	.	.	.	.	X		

#### RIBES

##### Fruit Crops/Plantes fruitières/Obstpflanzen/Plantas frutales

783. RIBES_	Ribes L.	Currents, Gooseberry	Cassis, Groseilliers	Johannisbeeren, Stachelbeere	Casis, Groselleros	.	X*	.	+	.	.	.	.	.	.	.	.	.	.	.	.	X	.	X
784. RIBES_NIG	* Ribes nigrum L.	Black Currant	Cassis	Schwarze Johannisbeere	Casis, Grosellero negro	X	+	.	+	.	.	.	.	.	.	.	.	.	.	.	.	+	.	.
785. RIBES_NIV	* Ribes niveum Lindl.*	White Currant	Groseillier blanc	Weisse Johannisbeere	Grosellero blanco	X	+	.	+	.	.	.	.	.	.	.	.	.	.	.	.	+	.	.
786. RIBES_RUB	Ribes sylvestre (Lam.) Mert. et W. Koch* [Ribes L.]	Red Currant	Groseillier rouge	Rote Johannisbeere	Grosellero rojo	X	+	.	+	.	.	.	.	.	.	.	.	.	.	.	.	+	.	.
787. RIBES_UVA	Ribes uva -crispia L.* [R. grossularia L.; R. uva -crispia]	Gooseberry	Groseillier à maquereau	Stachelbeere	Grosellero silvestre, Agrazón, Uva cresa	X	+	.	+	.	.	.	.	.	.	.	.	.	.	.	+	.	.	+

##### Ornamental Plants/Plantes ornamentales/Zierpflanzen/Plantas ornamentales

788. RIBES_	Ribes L.	Ornamental Currant	Groseillier ornamental	Zierjohannisbeere	Grosellero ornamental	.	X*	.	+	.	.	.	.	.	.	.	.	.	.	.	.	.	X	.
789. RICIN_COM	* Ricinus communis L. [Ricinus L.]	Castorbean	Ricin	Wunderbaum, Palma Christi	Ricino	.	.	.	+	.	.	.	.	.	.	.	.	.	.	.	.	.	.	X
790. ROBIN_PSE	* Robinia pseudoacacia L.	False Acacia	Robinier faux-acacia	Robinie, Scheinakazie	Falsa acacia	.	X	.	+	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.

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791. ROSAA_	Rosa L.	Rose	Rosier	Rose	Rosal	X	X	X	-	+ X	-	X	X	-	X	X	-	X	-	X	-	-	X	X		
792.	Rosaceae	Rosaceae	Rosacées	Rosengewächse	Rosáceas	-	-	-	-	X	-	-	-	-	-	-	-	-	-	-	-	-	-	-		
793. ROSMA_OFF	* Rosmarinus officinalis L. [Rosmarinus L.]	Rosemary	Romarin officinal	Rosmarin	Romero, Rosmarino	-	-	-	-	+ -	-	-	-	-	-	-	-	-	-	-	-	-	-	X		
794.	Rubiaceae	Rubiaceae	Rubiacées	Rötegewächse	Rubiáceas	-	-	-	-	X	-	-	-	-	-	-	-	-	-	-	-	-	-	-		
<b>RUBUS</b>																										
<i>Fruit Crops/Plantes fruitières/Obstpflanzen/Plantas frutales</i>																										
795. RUBUS_	Rubus L.	Raspberry, Bramble	Framboisier, Ronce	Himbeere, Brombeere	Frambueso, Sangüeso, Zarza	-	X*	-	-	+ -	-	-	X*	-	-	-	-	-	-	-	-	-	-	X	-	
796. RUBUS_EUB	Rubus subg. Eubatus Focke [Rubus L.; Rubus L. subg. Eubatus sect. Moriferi et Ursini et hybridri; R. sect. Morifera; R. fruticosus L.*]	Blackberry	Ronce fruitière	Brombeere	Zarza	X	+	-	-	+ -	-	-	+ -	-	-	-	-	-	-	-	X	-	-	-	+	
797. RUBUS_IDA	* Rubus idaeus L.* [R. idaeus L. et hybridri]	Raspberry	Framboisier	Himbeere	Frambueso, Sangüeso	X	+	-	-	+ -	-	-	+ -	-	-	-	-	-	-	-	X	-	-	-	+	
798. RUBUS_OCC	* Rubus occidentalis L.	Black Raspberry	Framboisier de Virginie	Schwarze Himbeere	Frambueso negro	-	+	-	-	+ -	-	-	+ -	-	-	-	-	-	-	-	-	-	-	-	+	
<i>Ornamental Plants/Plantes ornamentales/Zierpflanzen/Plantas ornamentales</i>																										
799. RUBUS_	Rubus L.	Ornamental Bramble	Ronce ornemantale	Zierbrombeere	Frambueso ornamental	-	X*	-	-	+ -	-	-	X*	-	-	-	-	-	-	-	-	-	-	-	X	
800. RUDBE_HIR	* Rudbeckia hirta L.*	Cone Flower	Rudbeckia	Sonnenhut	-	-	-	-	-	+ -	-	-	-	-	-	-	-	-	-	-	-	-	-	-		
801. RUMEX_ATS	* Rumex acetosa L.	Garden Sorrel, Dock	Oseille	Gartensauerampfer	Acedera común	-	-	-	-	+ X	-	-	-	-	-	-	-	-	-	-	-	-	-	-		
802. RUSCU_ACU	Ruscus aculeatus L.	Butcher's Broom	Fragn piquant, Petit houx	Mäusedorn	Rusco, Brusco, Jusbarba	-	-	-	-	+ -	-	-	X	-	-	-	-	-	-	-	-	-	-	-		
803.	Rutaceae	Rutaceae	Rutacées	Rautengewächse	Rutáceas	-	-	-	-	X	-	-	-	-	-	-	-	-	-	-	-	-	-	-		
804. SACCH_	Saccharum L.*	Sugar Cane	Canne à sucre	Zuckerrohr	Caña de azúcar	-	X	-	-	+ -	-	-	X	-	-	-	-	-	-	-	-	-	-	-		
805. SACCH_OFF	* Saccharum officinarum L.*	Sugar Cane	Canne à sucre	Zuckerrohr	Caña de azúcar	-	+	-	-	+ -	-	-	+ -	-	-	-	-	-	-	-	-	-	-	X		
806.# SAINT_	Saintpaulia H. Wendl.	Saintpaulia, African Violet	Saintpaulia	Usambaraveilchen	Saintpaulia	-	X	-	-	+ -	-	-	-	-	-	-	-	-	-	-	-	-	-	-		
807. SAINT_ION	* Saintpaulia ionantha H. Wendl.	African Violet	Saintpaulia	Usambaraveilchen	Saintpaulia	-	X	+	-	+ -	-	-	-	-	-	-	-	-	-	-	-	-	-	X		
808.	Salicaceae	Salicaceae	Salicacées	Weidengewächse	Salicáceas	-	-	-	-	X	-	-	-	-	-	-	-	-	-	-	-	-	-	-		
809. SALIX_	Salix L.	Willow	Saule	Weide	Sauce	X	X	-	-	+ X	X	-	-	-	-	-	-	-	-	-	-	-	-	-		
810. SALVI_	Salvia L.*	Sage	Sauge	Salbei	Salvia	-	X	-	-	+ -	-	-	-	-	-	-	-	-	-	-	-	-	-	X*		
811. SALVI_OFF	* Salvia officinalis L.*	Common Sage	Sauge officinale	Echter Salbei	Salvia oficial	-	+	-	-	+ -	-	-	-	-	-	-	-	-	-	-	-	-	-	-		

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812. SALVI_SPL	Salvia splendens Buc'hoz ex Etl.	Scarlet Sage	Sauge éclatante du Brésil	Scharlachrote Salbei	-	-	+	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
813. SAMBU_NIG	Sambucus nigra L.	Common Elder, Black Elder	Sureau noir, Sureau commun	Schwarzer Holunder, Baumholunder, Fliederbaum	Sálico, Canillero, Sambugo	X	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
814. SAPOS_SES	Saposhnikovia seseloides (Hottm.) Kitigawa.	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	X	-	-	-	-	
815.	Sapotaceae	Sapotaceae	Sapotacées	Sapotengewächse	Sapotáceas	-	-	-	-	-	-	-	X	-	-	-	-	-	-	-	-	-	-	-	-	
816. SATUR_HOR	* Satureja hortensis L.	Summer Savory	Sarriette commune	Bohnenkraut, Pfefferkraut, Kölle	Ajedrea común	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
817.	Saxifragaceae	Saxifragaceae	Saxifragacées	Steinbrechgewächse	Saxifragáceas	-	-	-	-	-	-	X	-	-	-	-	-	-	-	-	-	-	-	-	-	
818. SCABI_	Scabiosa L.*	Scabious	Scabieuse	Grindkraut, Skabiose	Escabiosa	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	X	-	
819. SCABI_CAU	* Scabiosa caucasica M. Bieb.	Scabious, Pincushion Flower	Scabieuse	Grindkraut, Skabiose	Escabiosa	-	X	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	+	
820. SCAEV_	Scaevola L.*	Scaevola	Scaevola	Fächerblume	Scaevola	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	X	
821. SCAEV_AEM	Scaevola aemula R. Br.	-	-	Fächerblume	-	-	X	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	+	
822. SCHEF_	Schefflera J.R. et G. Forst.*	Schefflera	Schefflera	Schefflera	Schefflera	-	X*	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
823. SCHSN_CHI	Schizandra chinensis (Turc.) Baill.	Chinese Magnolia Vine	Schizandre de Chine	Chinesisches Spaltkölbchen	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
824. SCHLU_	Schlumbergera Lem.*	Christmas Cactus	Cactus de Noël	Weihnachtskaktus	-	-	X*	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	X	
825. SCLER_BIR_CAF	Sclerocarya birrea (A. Rich.) Hochst. ssp. caffra (Sond.) Kokwaro	Marula	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	X	
826. SCORZ_HIS	* Scorzonera hispanica L.	Black Salsify	Scorsonère, Salsifis noir	Schwarzwurzel	Escorzonera, Salsifi negro	X	X	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
827.	Scrophulariaceae	Scrophulariaceae	Scrophulariacées	Rachenblütler	Escrofulariáceas	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
828. SCUTE_BAI	Scutellaria baicalensis Georgi.	Chinese Skullcap	Scutellaire du lac Baïkal	Alpen Heimkraut	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	X	-	-	-	
829. SECAL_CER	* Secale cereale L.	Rye	Seigle	Roggen	Centeno	X	X	-	X	+	-	-	-	-	-	-	-	-	X	X	-	X	-	X	X	
830. SEDIR_JAP	Sedirea japonica (Linden et Rchb. f.) Garay et Sweet [Aerides japonica Linden et Rchb.f.]	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	X	-	-	-	-	
831. SENEC_	Senecio L.*	Groundsel, Ragwort	Séneçon	Kreuzkraut	Hierba cana, Pan de pájaros, Zuzón	-	X	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
832. SENEC_CRU	* Senecio cruentus (Masson ex L'Hér.) DC.* [S. x hybridus Hyl.]	Florists' Cineraria	Cinéaire hybride	Kreuzkraut	-	-	+	-	-	-	-	-	-	-	-	-	-	-	-	-	X	-	-	-	-	

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833. SENNA_TOR	* Senna tora (L.) Roxb. [*Cassia tora L.]	Foetid Cassia	Cassier sauvage, Pois puant, Séné	-	Bicho, Brusca cimarrona	.	.	.	.	.	.	.	.	.	.	X	.	.	.	.	.	.	.	.	.	
834. SERRU_	Serruria Salisb.*	Spider Bush, Blushing Bude	Serruria	Serruria	Serruria	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	X	.	
835. SESAM_IND	* Sesamum indicum L.	Sesame	Sésame	Sesam	Sésamo	.	.	.	.	.	.	.	.	.	.	X	.	.	.	.	.	.	.	.	.	
836. SETAR_ITA	* Setaria italica (L.) P. Beauv.	Foxtail Bristle Grass, Italian Millet	Millet des oiseaux, Sétaire d'Italie	Italienhirse, Kolbenhirse	Dana, Panizo	.	.	.	.	.	.	.	.	.	X	.	.	.	.	.	.	.	.	.		
837. SETAR_NIG	Setaria nigrigrostris (Nees) Dur. et Schinz	Black-seed Bristle Grass	-	-	-	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	X	.	
838. SETAR_SPH	Setaria sphacelata (Schum.) Stapf et C.E. Hubb.*	Common Setaria, Congo Grass	-	-	Pasto nandi	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	X	.		
839. SILYB_MAR	* Silybum marianum (L.) Gaertn.*	Milk Thistle, Saint Mary's Thistle	Chardon-Marie	Mariendistel	Cardo de María	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	
840. SIMMO_CHI	Simmondsia chinensis (Link) Schneid.* [Simmondsia Nutt.]	Jojoba	Jojoba	Jojobastraubach	Jojoba	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	
841. SINAP_ALB	* Sinapis alba L. [Sinapis L.]	White Mustard	Moutarde blanche	Weißer Senf, Gelbsenf	Mostaza blanca	X	X	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	
842. SINNI_SPE	Sinningia x hybrida hort.* [*S. speciosa (Lodd.) Hiern]	Gloxinia	Gloxinia	Gloxinie	Gloxínea	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	
843. SKIMM_	Skimmia Thunb.	Skimmia	Skimmia	Skimmia	Skimmia	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	X	.	
844.	Solanaceae	Solanaceae	Solanacées	Nachtschatten- gewächse	Solanáceas	.	.	.	.	.	.	.	.	.	X	.	.	.	.	.	.	.	.	.	.	.
845. LYCOP_ESC	Solanum lycopersicum L. [*Lycopersicon lycopersicum (L.) Karst. ex Farwell*; L. esculentum P. Mill.; L. esculentum Mill. nom. cons. var. esculentum & var. cerasiforme (Dun.) A. Gray]	Tomato	Tomate	Tomate	Tomate	X	X	.	X	+	.	.	.	.	.	.	.	X	X	.	X	X	X	.	X	
846. SOLAN_MEL	* Solanum melongena L.* [S. melongena var. esculentum Nees]	Eggplant, Aubergine	Aubergine	Eierfrucht, Aubergine	Berenjena	X	X	.	.	.	.	.	.	.	.	.	.	X	.	.	.	.	.	.	X	X
847. SOLAN_MUR	Solanum muricatum L'Hér. ex Ait.	Pepino, Melon-pear	Poire-melon	Pepino	Pepino, Peramelón	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.
848. SOLAN_TUB	* Solanum tuberosum L.* [S. tuberosum L. sensu lato]	Potato	Pomme de terre	Kartoffel	Papa, Patata	X	X	X	X	+	X	X	X	.	X	X	X	.	X	.	X	X	X	X	X	
849. SOLID_	Solidago L.*	Golden Rod	Verge d'or	Goldrute	Vara de oro, Vara de San José	.	X	.	.	.	.	.	.	.	X	.	.	.	.	.	.	.	.	.	.	.
850.# SOLID_VIR	Solidago virgaurea L.	European Goldenrod	-	Gewöhnliche Goldrute	-	.	.	+	X	.	.	.	.	.	+	.	.	.	.	.	.	.	.	.	.	

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851. SORBU_	Sorbus L.*	Mountain Ash, Rowan, Whitebeam	Sorbier	Eberesche, Mehlbeere, Elsbeere	Mostajo, Mostellar, Serbal	X	.	.	.	+	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	
852. SORBU_ARI	Sorbus aria L.*	Whitebeam	Alisier blanc, Allouchier	Mehlbeere	Mostajo	.	.	.	.	+	.	.	X	.	.	.	.	.	.	.	.	.	.	.	.	
853. SRGHM_	Sorghum Moench*	Sorghum	Sorgho	Mohrenhirse	Sorgo	.	.	X	.	+	.	.	.	.	.	.	.	.	.	.	.	X	.	.	X*	.
854. SRGHM_BIC	* Sorghum bicolor (L.) Moench* [S. vulgare Pers.]	Sorghum	Sorgho	Mohrenhirse	Sorgo	X	+	+	+	.	.	.	.	.	.	.	.	.	.	.	+	.	.	X*	X	
855. SRGHM_BIC	* Sorghum bicolor (L.) Moench* x S. sudanense (Piper) Stapf	Sorghum x Sudan Grass	Sorgho x Sorgho du Soudan	Mohrenhirse x Sudangras	Sorgo x Pasto del Sudán	X	.	.	.	+	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	
856. SRGHM_SUD	* Sorghum sudanense (Piper) Stapf	Sudan Grass	Sorgho menu, Sorgho du Soudan	Sudangras	Pasto del Sudán	X	.	.	.	+	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	
857. SPART_	Spartium L.* [*S. junceum L.]	Spanish Broom	Genêt d'Espagne	Binsenginster	Piorno, Gayombo	.	.	.	.	+	.	.	X	.	.	.	.	.	.	.	.	.	.	.	.	
858. SPTH_P_	Spathiphyllum Schott*	Spathiphyllum, Spathe Flower, White Sails	Spathiphyllum	Spathiphyllum	Spathiphyllum	.	X*	.	.	+	.	.	.	.	.	.	.	.	.	.	.	.	.	.	X	
859. SPINA_OLE	* Spinacia oleracea L. [Spinacia L.]	Spinach	Épinard	Spinat	Espinaca	X	X	.	.	+	.	.	.	.	.	X	.	.	.	.	.	.	.	.	.	
860.# STENO_SEC	* Stenotaphrum secundatum (Walter) Kuntze	Buffalo Grass, Shore Grass, St. Augustine Grass	Chiendent de bœuf	-	-	.	.	.	.	X	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	
861.	Sterculiaceae	Sterculiaceae	Sterculiacées	Sterkuliengewächse	Esterculiáceas	.	.	.	.	X	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	
862. STREL_	Strelitzia Ait.	Bird of Paradise Flower	Strelitzia, Oiseau du paradis	Strelitzie, Paradiesvogelblume	Ave del paraíso	.	.	.	.	+	X	.	.	.	.	.	X	X	.	.	.	.	.	.	X	
863. STRPC_	Streptocarpus Lindl. [*S. x hybridus Voss]	Streptocarpus, Cape Primrose	Streptocarpus	Streptocarpus, Drehfrucht	Streptocarpus	.	X	.	.	+	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	
864.	Strophariaceae	Strophariaceae	Strophariacées	Träuschlinge	Estrofariáceas	.	.	.	.	X	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	
865.	Styracaceae	Styracaceae	Styracées	Styraxgewächse	Estoracáceas	.	.	.	.	X	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	
866. SUTER_	Sutera Roth*	Sutera	Sutera	Sutera	Sutera	.	.	.	.	+	.	.	.	.	.	.	.	.	.	.	.	.	.	.	X	
867. SMPHC_	Symporicarpos Duham.*	Snowberry	Syphorine	Schneebeere	Bonita de nieve	.	X	.	.	+	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	
868. SYNGO_	Syngonium Schott	Syngonium	Syngonium	Syngonium	Syngonium	.	X*	.	.	+	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	
869. SYRING_	Syringa L.*	Lilac	Lilas	Flieder	Lila	.	X	.	.	+	.	.	.	.	.	.	.	.	.	.	.	.	.	.		
870. SYZYG_	Syzygium Gaertn.*	Syzygium, Water-wood Tree	Syzygium	Syzygium	Syzygium	.	X	.	.	+	.	.	.	.	.	.	.	.	.	.	.	.	.	X		
871. TAGET_	Tagetes L.	Marigold	Tagète, Œillet d'Inde, Rose d'Inde	Sammetblume	Clavel de las Indias, Clavelón	.	X	.	.	+	.	.	X	.	.	.	X	.	.	.	.	.	.	X		

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872. TAGET_ERE	* Tagetes erecta L.	African Marigold, Aztec Marigold	Rose d'Inde	Aufrechte Studentenblume	Clavel de las Indias, Clavelón	-	+	-	-	+	-	-	+	-	-	-	-	-	-	-	-	-	-	+	-	
873. TAGET_PAT	* Tagetes patula L.	French Marigold	Œillet d'Inde	Ausgebreitete Studentenblume	Copetillo, Damasquina	-	-	+	-	+	-	-	+	-	-	-	-	-	-	-	-	-	-	+	-	
874. TAGET_TEN	* Tagetes tenuifolia Cav.*	Striped Mexican Marigold	Tagète taché, Tagète maculé	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	+	-	
875.	Tamaricaceae	Tamaricaceae	Tamaricacées	Tamariskengewächse	Tamaricáceas	-	-	-	-	-	-	-	X	-	-	-	-	-	-	-	-	-	-	-	-	-
876. TANAC_PTN	Tanacetum parthenium (L.) Schultz Bip.* [Chrysanthemum parthenium (L.) Bernh.*]	Feverfew	Grande camomille, Matricaire	Falsche Kamille	Magarza	-	-	-	-	-	-	-	+	+	-	-	-	-	-	-	-	-	-	-	-	-
877.	Taxales [Taxaceae]	Taxads, Taxaceae	Taxales, Taxacées	Eibengewächse	Taxáceas	-	-	-	-	-	-	-	X	-	-	-	-	-	-	-	-	-	-	-	-	-
878.	Taxodiaceae	Taxodiaceae	Taxodiacées	Sumpfzypressen- gewächse	Taxodiáceas	-	-	-	-	-	-	-	X	-	-	-	-	-	-	-	-	-	-	-	-	-
879. TAXUS_	Taxus L.	Yew	If	Eibe	Tejo	-	-	-	-	-	-	-	+	X	-	-	-	-	-	-	-	-	-	-	-	-
880.	Theaceae	Theaceae	Théacées	Teestrauchgewächse	Teáceas	-	-	-	-	-	-	-	X	-	-	-	-	-	-	-	-	-	-	-	-	-
881. THUJA_	Thuja L.*	Thuya	Thuya	Lebensbaum	Tuya	-	X	-	-	-	-	-	+	-	-	-	-	-	-	-	-	-	-	-	-	-
882. THUJA_OCC	* Thuja occidentalis L.	Thuya	Thuya	Lebensbaum	Tuya	-	+	-	-	-	-	-	+	-	-	-	-	-	-	-	-	-	-	-	-	-
883.	Thymelaeaceae	Thymelaeaceae	Thymélacées	Seidelbastgewächse	Timeleáceas	-	-	-	-	-	-	-	X	-	-	-	-	-	-	-	-	-	-	-	-	-
884. THYMU_VUL	* Thymus vulgaris L.	Common Thyme	Thym ordinaire	Gartenthymian	Tomillo común	-	-	-	-	-	-	-	+	-	-	-	-	-	-	-	-	-	-	-	-	-
885. TIBOU_	Tibouchina Aubl.*	Tibouchina, Glory Bush Tree	Tibouchina	Tibouchina	Tibouchina	-	-	-	-	-	-	-	+	-	-	-	-	-	-	-	-	-	-	-	X	-
886. TILIA_	Tilia L.	Lime	Tilleul	Linde	Tilo	-	X	-	-	-	-	-	+	-	-	-	-	-	-	-	-	-	-	-	-	-
887.	Tiliaceae	Tiliaceae	Tiliacées	Lindengewächse	Tiliáceas	-	-	-	-	-	-	-	X	-	-	-	-	-	-	-	-	-	-	-	-	-
888. TRCEL_CAE	* Trachelium caeruleum L.	Throatwort	Trachélie bleue	Blaues Halskraut	-	-	-	-	-	-	-	-	+	-	-	-	-	-	-	-	-	-	-	-	-	X
889.	Trapaceae	Trapaceae	Trapacées	Wassernußgewächse	Trapáceas	-	-	-	-	-	-	-	X	-	-	-	-	-	-	-	-	-	-	-	-	-
890. TREVE_	Trevesia Vis.	Trevesia	Trevesia	Trevesia	Trevesia	-	-	-	-	-	-	-	+	-	-	-	-	-	-	-	-	-	-	-	-	-
891. TRFOL_	Trifolium L.	Clover	Trèfle	Klee	Trébol	-	-	-	-	-	-	-	+	-	-	-	-	-	-	-	-	-	X	-	-	-
892. TRFOL_ALE	* Trifolium alexandrinum L.	Berseem Clover	Trèfle d'Alexandrie, Bersim	Alexandriner Klee	Trébol de Alejandría, Bersim	X	-	-	-	-	-	-	+	-	-	-	-	-	-	-	-	+	-	-	-	X
893. TRFOL_MIC_BAL	* Trifolium balansae Boiss.	Balansa Clover	-	-	-	-	-	-	-	-	-	-	+	-	-	-	-	-	-	-	-	+	-	-	-	X
894. TRFOL_HYB	* Trifolium hybridum L.	Alsike Clover	Trèfle hybride	Schwedenklee	Trébol híbrido	X	X	-	-	-	-	-	+	-	-	-	-	-	-	-	-	+	-	-	-	X
895. TRFOL_INC	* Trifolium incarnatum L.	Crimson Clover	Trèfle incarnat	Inkarnatklee	Trébol encarnado	X	X	-	-	-	-	-	+	-	-	-	-	-	-	-	-	+	-	-	-	-
896. TRFOL_PRA	* Trifolium pratense L.	Red Clover	Trèfle violet	Rotklee	Trébol violeta	X	X	-	-	-	-	-	+	-	-	-	X	-	-	-	X	-	+	-	-	X
897. TRFOL REP	* Trifolium repens L.*	White Clover	Trèfle blanc	Weißklee	Trébol blanco	X	X	-	-	-	-	-	+	-	-	-	X	-	-	-	+	-	-	-	-	X

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AR, AU, BG, BO, CA, CL, CO, CZ, DE, DK, EC, EE, ES, FI, FR, GB, HU, IL, IT, JP, LV, MX, NI, NL, NO, NZ, PL, QZ, RO, RU, SE, SK, TN, US, UY no mencionados en esta lista / non mentionnés dans cette liste  
 IE, UA van a extender próximamente la protección a todos los géneros y especies / étendront prochainement la protection à tous les genres et espèces

<b>UPOV Code</b>	<b>Latino</b>	<b>English</b>	<b>Français</b>	<b>Deutsch</b>	<b>Español</b>	<b>AT</b>	<b>BE</b>	<b>BR</b>	<b>BY</b>	<b>CH</b>	<b>CN</b>	<b>HR</b>	<b>IE</b>	<b>KE</b>	<b>KG</b>	<b>KR</b>	<b>MA</b>	<b>MD</b>	<b>PA</b>	<b>PT</b>	<b>PY</b>	<b>SI</b>	<b>TT</b>	<b>UA</b>	<b>ZA</b>	<b>ZW</b>
898. TRFOL_RES	* <i>Trifolium resupinatum</i> L.*	Persian Clover	Trèfle de Perse	Persischer Klee	Trébol de Persia	X	.	.	.	+	.	.	.	.	.	.	.	.	.	+	.	.	.	X	.	
899. TRFOL_SUB	* <i>Trifolium subterraneum</i> L.	Subterranean Clover	Trèfle souterrain	Bodenfrüchtiger Klee	Trébol subterráneo	.	.	.	.	+	.	.	.	.	.	.	.	.	.	+	.	.	.	X	.	
900. TRIGO_FOE	* <i>Trigonella foenum -graecum</i> L.	Fenugreek, Fenigrec	Fenugrec, Sénégtré	Gelber Bockshornklee, Gelblicher Bockshornklee	Alholva, Albolga, Alfalfa	X	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	
901. TRISE_FLA	* <i>Trisetum flavescens</i> (L.) P. Beauv.*	Golden Oatgrass	Avoine jaunâtre	Goldhafer	Avena amarilla	X	.	.	.	+	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	
902. TRITX_	x <i>Triticosecale</i> Wittmack [x <i>Triticale</i> ; <i>Triticum turgidosecale</i> ]	Triticale	Triticale	Triticale	Triticale	X	X	X	X	+	.	.	X	.	.	X	.	.	X	.	.	X	X	.		
903. TRITI_	Triticum L.*	Wheat	Blé	Weizen	Trigo	.	.	.	.	+	.	.	.	.	.	.	.	.	.	X	.	.	X	.	.	
904. TRITI_AES	<i>Triticum aestivum</i> L. emend. Fiori et Paol.* [ <i>T. aestivum</i> L. ssp. <i>vulgare</i> (Vill., Host) Mac Kay]	Wheat, Soft Wheat, Bread Wheat	Blé tendre, Froment	Weichweizen	Trigo blando	X	X	X	X	+	X	X	X	X	X	X	X	.	X	+	X	.	X	+	X	
905. AGROP_DES	* <i>Triticum desertorum</i> Fisch. [ <i>Agropyron desertorum</i> (Fisch.) Schult]	Desert Wheatgrass, Standard Crested Wheatgrass	Chiendent du désert	-	-	.	.	.	.	+	.	.	.	.	X	.	.	.	.	.	.	.	.	.	.	
906. TRITI_DUR	* <i>Triticum durum</i> Desf.*	Durum Wheat, Macaroni Wheat, Hard Wheat	Blé dur	Hartweizen	Trigo duro	X	X	.	.	+	.	.	.	.	X	.	X	.	X	+	.	X	+	X		
907. TRITI_SPE	* <i>Triticum spelta</i> L.*	Spelt	Épeautre	Spelz, Dinkel	Espelta	X	X	.	.	+	.	.	.	.	.	.	.	.	.	.	.	.	.	.	+	
908.	Tropaeolaceae	Tropaeolaceae	Tropaeolacées	Kapuzinerkresse- gewächse	Tropeoláceas	.	.	.	.	X	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	
909. TROPA_	Tropaeolum L.	Nasturtium	Capucine	Kapuzinerkresse	Capuchina, Carmelita	.	.	.	.	+	.	.	.	.	X	.	.	.	.	.	.	.	.	X	.	
910. TULBA_	Tulbaghia L.	Wild Garlic	Tulbaghia	Kranzlauch	Tulbaghia	.	.	.	.	+	.	.	.	.	.	.	.	.	.	.	.	.	.	X	.	
911. TULIP_	Tulipa L.	Tulip	Tulipe	Tulpe	Tulipán	.	X	.	.	+	.	.	.	.	X	.	.	.	.	.	.	.	.	.	.	
912.	Ulmaceae	Ulmaceae	Ulmacées	Ulmengewächse	Ulmáceas	.	.	.	.	X	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	
913. ULMUS_	Ulmus L.	Elm	Orme	Ulme	Olmo	.	X	.	.	+	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	
914.	Umbelliferae [Apiaceae]	Umbelliferae	Ombellifères	Doldenblütler	Umbelíferas	.	.	.	.	X	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	
915.	Urticaceae	Urticaceae	Urticacées	Nesselgewächse	Ulticáceas	.	.	.	.	X	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	

**VACCINIUM\***

Fruit Crops/Plantes fruitières/Obstpflanzen/Plantas frutales

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916. VACCI_	Vaccinium L.*	Bilberry, Whortleberry, Cranberry, Cowberry	Airelle, Canneberge, Myrtille	Heidelbeere, Preiselbeere, Moosbeere	Arándano, Mirtillo	.	.	.	.	+	.	.	.	.	.	.	.	.	.	.	.	.	.	.	X	.

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IE, UA to extend protection to all genera and species in the near future / werden demnächst den Schutz auf alle Gattungen und Arten erstrecken

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917. VACCI_COR	Vaccinium -Corymbosum -Hybridae [Vaccinium L.; V. corymbosum L.]	Blueberry	Myrtille	Kulturheidelbeere	Arándano americano	-	X	-	-	+	-	-	-	-	-	-	-	-	-	-	-	-	-	+	-	
918. VACCI_MAC	Vaccinium macrocarpon Ait.*	Cranberry	Canneberge à gros fruits, Airelle du Canada	Großfrüchtige Moosbeere, Cranberry	Arándano americano	-	-	-	-	+	-	-	-	-	-	-	-	-	-	-	-	-	-	+	-	
919. VACCI_MYR	* Vaccinium myrtillus L. [Vaccinium L.]	Bilberry, Whortleberry, Blueberry	Myrtille	Heidelbeere	Arándano, Mirtillo	-	-	-	-	+	-	-	-	-	-	-	-	-	-	-	X	-	-	-	+	
920. VACCI_VIT	Vaccinium vitis -idaea L.	Cowberry, Red Bilberry	Airelle rouge	Preiselbeere	Arándano encarnado	-	-	-	-	+	-	-	-	-	-	-	-	-	-	-	-	-	-	-	+	
<u>Ornamental Plants/Plantes ornementales/Zierpflanzen/Plantas ornamentales</u>																										
921. VACCI_	Vaccinium L.*	Ornamental Vaccinium	Vaccinium ornemental	Ziervaccinium	-	-	-	-	-	+	-	-	-	-	-	-	-	-	-	-	-	-	-	-	X	
922.	Valerianaceae	Valerianaceae	Valérianacées	Baldriangewächse	Valerianáceas	-	-	-	-	X	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
923. VLRNA_OFF	* Valeriana officinalis L.	Common Valerian	Valériane officinale	Gemeiner Baldrian	Valeriana menor, Valeriana oficial	-	-	-	-	+	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
924. VLRNL_LOC	Valerianella locusta (L.) Laterrade*	Cornsalad, Lamb's Lettuce	Mâche, Doucette	Feldsalat	Hierba de los canónigos, Lechuga de campo	X	X	-	-	+	-	-	-	-	-	-	-	-	-	-	-	X	-	-	-	
925. VERBE_	Verbena L.*	Vervain	Verveine	Verbene, Eisenkraut	Verbena	-	X	-	-	+	-	-	-	-	-	-	-	-	-	-	-	-	-	-	X	
926.	Verbenaceae	Verbenaceae	Verbénacées	Eisenkrautgewächse	Verbenáceas	-	-	-	-	X	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
927. VERBE_XHY	Verbena x hybrida Voss*	Common Garden Verbena, Florists' Verbena	Verveine hybride	Gartenverbene	-	-	+	-	-	+	-	-	-	-	-	-	-	-	-	-	-	-	-	-	+	
928. VERNI_	Vernicia	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
929. VIBUR_	Viburnum L.*	Snowball Tree	Viorne	Schneeball	Viburno, Mundo, Bolo de nieve	-	X	-	-	+	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
930. VICIA_	Vicia L. partim	Vetch	Vesce	Wicke	Veza	-	-	-	-	+	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
931. VICIA_FAB	* Vicia faba L.* [V. faba L. sensu lato]	Broad Bean, Horse Bean, Field Bean, Tick Bean	Fève, Féverole	Ackerbohne, Dicke Bohne (Puffbohne)	Haba	-	+	-	-	+	-	-	-	-	-	-	-	-	+	-	X	-	-	-	-	
932. VICIA_FAB_MAJ	Vicia faba L.* var. major Harz [V. faba L.]	Broad Bean, Horse Bean	Fève	Dicke Bohne (Puffbohne)	Haba de huerta, Haba de verdeo	-	X	-	-	+	-	-	-	-	-	-	-	-	X	-	+	-	-	-	X	
933. VICIA_FAB_MIN	Vicia faba L.* var. minor Harz [V. faba L. partim]	Field Bean, Tick Bean	Féverole	Ackerbohne	Haba, Haboncillo	X	X	-	-	+	-	-	-	-	-	-	-	X	-	-	X	-	+	-	-	
934. VICIA_NAR	* Vicia narbonensis L.	Narbonne Vetch	Vesce de Narbonne	Ackerbohne, Narbonner Wicke	Alberjón, Haba loca	-	-	-	-	+	-	-	-	-	-	-	-	-	X	-	-	-	-	-	-	
935. VICIA_PAN	* Vicia pannonica Crantz	Hungarian Vetch	Vesce de Pannonie	Ungarische Wicke	Veza de Hungría	X	-	-	-	+	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
<b>UPOV Code</b>	<b>Latino</b>	<b>English</b>	<b>Français</b>	<b>Deutsch</b>	<b>Español</b>	<b>AT</b>	<b>BE</b>	<b>BR</b>	<b>BY</b>	<b>CH</b>	<b>CN</b>	<b>HR</b>	<b>IE</b>	<b>KE</b>	<b>KG</b>	<b>KR</b>	<b>MA</b>	<b>MD</b>	<b>PA</b>	<b>PT</b>	<b>PY</b>	<b>SI</b>	<b>TT</b>	<b>UA</b>	<b>ZA</b>	<b>ZW</b>

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936. <b>VICIA_SAT</b>	* Vicia sativa L.* [V. sativa L. ssp. sativa]	Common Vetch	Vesce commune	Saatwicke	Veza común	X	X	.	+	.	.	.	.	.	.	X	.	X	.	.	.	.	.	.	.	
937. <b>VICIA_VIL</b>	* Vicia villosa Roth*	Hairy Vetch	Vesce velue	Zottelwicke	Veza vellosa	X	.	.	+	.	.	.	.	.	.	X	.	.	.	.	.	.	.	X	.	
938. <b>VIGNA_ANG</b>	Vigna angularis (Willd.) Ohwi et Ohashi	Adzuki Bean	-	-	-	.	.	.	+	.	.	.	.	.	.	X	.	.	.	.	.	.	.	.	.	
939. <b>VIGNA_RAD</b>	* Vigna radiata (L.) R. Wilczek	Mungbean	-	Mungbohne	-	.	.	+	.	.	.	.	.	.	X	.	.	.	.	.	.	.	.	.	.	
940. <b>VIGNA_UNG</b>	* Vigna unguiculata (L.) Walp.* [V. sinensis (L.) Savi ex Hassk.]	Cowpea	Dolique de Chine	Catjangbohne, Spargelbohne, Augenbohne	Judía de vaca, Caupí	.	.	+	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	X	.	
941. <b>VINCA_</b>	Vinca L.*	Periwinkle	Pervenche	Immergrün	Vinca	.	.	+	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	X	.
942. <b>VIOLA_</b>	Viola L.*	Violet, Pansy	Violette, Pensée	Veilchen, Stiefmütterchen	Viola, Violeta, Pen-samiento, Trinitaria	.	X	.	+	.	.	.	.	.	.	.	.	.	.	.	.	.	.	X	.	
943.	Violaceae	Violaceae	Violacées	Veilchengewächse	Violáceas	.	.	+	.	X	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	
944. <b>VIOLA_TRI_TRI</b>	Viola tricolor L. var. hortensis DC.	Heartsease, Wild Pansy	-	-	-	.	.	.	.	.	.	.	.	.	.	X	.	.	.	.	.	.	.	.	.	
945. <b>VIOLA_WIT</b>	Viola x wittrockiana Gams*	Pansy	Pensée	Veilchen, Garten-stiefmütterchen	Pensamiento, Trinitaria	.	+	.	+	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	+	.
946.	Vitaceae	Vitaceae	Vitacées (Ampélidées)	Weinrebengewächse	Vitáceas	.	.	+	.	X	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	
947. <b>VITIS_</b>	Vitis L.* [Vitis vinifera L.]	Grapevine	Vigne	Rebe	Vid	X	X	X	.	+	.	.	.	.	X	X*	X	.	X	.	.	.	.	X	.	
948. <b>WEIGE_</b>	Weigela Thunb.* [Diervilla Mill.]	Diervilla	Weigela	Weigelie	Weigela	.	X	.	+	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	
949. <b>ZANTE_</b>	Zantedeschia Spreng.*	Calla, Arum-lily	Calla	Zantedeschia, Kalla	Cala	.	.	+	.	+	.	.	.	.	X	.	.	.	.	.	.	.	.	.	X	.
950. <b>ZAAA_MAY</b>	* Zea mays L.	Corn, Maize	Maïs	Mais	Maíz	X	X	X	.	+	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	
951. <b>ZINGI_OFF</b>	Zingiber officinale Rosc.	Ginger	Gingembre	Ingwer	Jengibre	.	.	+	.	+	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	
952.	Zingiberaceae	Zingiberaceae	Zingiberacées	Ingwergewächse	Cingiberáceas	.	.	+	.	X	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	
953. <b>ZINNI_ELE</b>	* Zinnia elegans Jacq.	Youth-and-old-age, Youth and age	Zinnia élégant	Zinnie	Zinnia, Rascamoño	.	.	+	.	+	.	.	.	.	X	.	.	.	.	.	.	.	.	.	.	
954. <b>ZIZIP_SAT</b>	Zizyphus sativa Gaertn.* [Z. jujuba Mill.]	Jujube	Jujubier	Jujube	Azufaino, Guinjo, Jinjolero	.	.	+	X	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	
955.# <b>ZOYSI_JAP</b>	* Zoysia japonica Steud.					.	.	X	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	
956. <b>SCHLU_</b>	Zygocactus K. Schum.*	Crab Cactus, Christmas Cactus	Cactus de Noël	Weihnachtskaktus	Zygocactus	.	X*	.	+	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	

<b>UPOV Code</b>	<b>Latino</b>	<b>English</b>	<b>Français</b>	<b>Deutsch</b>	<b>Español</b>	<b>AT</b>	<b>BE</b>	<b>BR</b>	<b>BY</b>	<b>CH</b>	<b>CN</b>	<b>HR</b>	<b>IE</b>	<b>KE</b>	<b>KG</b>	<b>KR</b>	<b>MA</b>	<b>MD</b>	<b>PA</b>	<b>PT</b>	<b>PY</b>	<b>SI</b>	<b>TT</b>	<b>UA</b>	<b>ZA</b>	<b>ZW</b>
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AR, AU, BG, BO, CA, CL, CO, CZ, DE, DK, EC, EE, ES, FI, FR, GB, HU, IL, IT, JP, LV, MX, NI, NL, NO, NZ, PL, QZ, RO, RU, SE, SK, TN, US, UY not mentioned in this list / in dieser Liste nicht aufgeführt

IE, UA to extend protection to all genera and species in the near future / werden demnächst den Schutz auf alle Gattungen und Arten erstrecken

## NOTES CLASSIFIED BY STATES AND ORGANIZATIONS

### AR / ARGENTINA

#### General Note

There is no provision in the Law on Seed and Phylogenetic Creations (Law No. 20.247 of March 30, 1973) restricting protection to particular genera or species.

### AT / AUSTRIA

#### Special Note

Pisum sativum L. partim: the definition of the protected entities is the following: “Peas for use as grain peas for feeding purposes.”

### AU / AUSTRALIA

#### General Note

According to Section 3(1) of the Plant Breeder’s Rights Act 1994, the term “plant” includes all fungi and algae, but does not include bacteria, bacteroids, mycoplasmas, viruses, viroids and bacteriophages.

### BE / BELGIUM<sup>2</sup>

#### Special Notes

Aeschynanthus Jack, Kohleria Regel: the definition of the protected entities is the following: “Gesneriaceae: Kohleria Regel, Aeschynanthus Jack: Gesneriaceae, comprising Kohleria, Aeschynanthus.”

Anthurium, Dieffenbachia, Philodendron, Spathiphyllum, Syngonium: the definition of the protected entities is the following: “Araceae Juss.: Araceae (Anthurium, Dieffenbachia, Philodendron, Spathiphyllum, Syngonium).”

Bromeliaceae, Aechmea, Cryptanthus, Guzmania, Neoregelia, Tillandsia, Vriesea: the definition of the protected entities is the following: “Bromeliaceae belonging to the genera and to their mutual hybrids: Bromeliaceae: Aechmea Ruiz et Pav., Cryptanthus Otto et A. Dietr., Guzmania Ruiz et Pav., Neoregelia L.B. Sm., Tillandsia L., Vriesea Lindl.”

Cydonia Mill.: all varieties except ornamental varieties, but including rootstocks, can be protected.

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<sup>2</sup> Source: Royal Decree of October 1, 1993, Fixing the Plant Species for which a New Plant Variety Certificate may be Delivered and Fixing the Duration of Protection for Those Species.

Dizygotheca N.E. Br., Schefflera J.R. et G. Forst.: the definition of the protected entities is the following: “Araliaceae Juss.: Araliaceae (Dizygotheca, Schefflera).”

Epiphyllopsis Berger, Rhipsalidopsis Britt. et Rose, Schlumbergera Lem., Zygocactus K. Schum.: the definition of the protected entities is the following: “cacti with jointed stems belonging to the genera and to their mutual hybrids: Zygocactus K. Schum., Schlumbergera Lem., Epiphyllopsis Berger, Rhipsalidopsis Britt. et Rose.”

Ficus benjamina L., F. elastica Roxb.: the definition of the protected entities is the following: “Ficus L.: Ficus benjamina, rubber Plant.”

Humulus lupulus L.: all varieties except ornamental varieties, but including rootstocks, can be protected.

Malus L.: the definition of the protected entities is the following: “apple, including rootstocks and ornamental varieties.”

Prunus L.: the definition of the protected entities is the following: “cherry, plum, apricot, myrobalan, peach, including rootstocks and ornamental varieties for these species.”

Pyrus L.: the definition of the protected entities is the following: “pear, including rootstocks and ornamental varieties.”

Ribes L.: the definition of the protected entities is the following: “black, red and white currants, gooseberry and hybrids of these species; including ornamental varieties for all these species.”

Rubus L.: the definition of the protected entities is the following: “raspberry; bramble (fruit and ornamental varieties)”; for raspberry all varieties except ornamental varieties, but including rootstocks can be protected.

## BG / BULGARIA

### General Note

According to the Law on the Protection of New Plant Varieties and Animal Breeds (September 19, 1996), protection extends to all plant genera and species.

## BO / BOLIVIA

### General Note

The scope of application of national legislation is defined by Article 2 of Decision No. 345 (of October 21, 1993) of the Commission of the Cartagena Agreement as “all botanical genera and species insofar as the growing, possession or use thereof are not prohibited for reasons of human, animal or plant health.”

BR / BRAZIL

Eucalyptus refers to subgenus: Symphyomyrthus; Sections: Transversaria; Exsertaria; Maidenaria.

Pennisetum purpureum: protection relates to *Pennisetum purpureum* including hybrids with other *Pennisetum* species.

Pyrus L. refers to rootstock varieties.

BY / BELARUS

Special Note

Linum usitatissimum L.: protection relates to *Linum usitatissimum* L. f. *elongata* and *Linum usitatissimum* L. var. *intermedia* Vav. et Ell.

CA / CANADA

General Note

According to the Plant Breeders' Rights Regulations, protection extends to all species of the plant kingdom, except bacteria, algae and fungi.

CH / SWITZERLAND

General Note

Interspecific hybrids: protection also extends to species which are the result of an interspecific hybridization between species belonging to different families of which at least one is mentioned in the national list of protected taxa (Ordinance of May 11, 1977, on Plant Variety Protection - Amendment of June 11, 1990).

CL / CHILE

General Note

The Law on the Rights of Breeders of New Varieties of Plants (No. 19.342 of October 17, 1994) provides that "the right of the breeder may be exercised in relation to all botanical genera and species."

CO / COLOMBIA

General Note

According to Article 1 of Decree No. 533 of March 8, 1994, protection extends to all cultivated varieties of botanical genera and species, provided that the cultivation, possession or use thereof is not prohibited on grounds of human, animal or plant health, but does not extend to wild species, that is, those individual plant species that have not been planted or improved by man.

CZ / CZECH REPUBLIC

General Note

Protection extends to all taxa of the plant kingdom (Act No. 408/2000 Coll. of October 25, 2000, on the Protection of Plant Variety Rights).

DE / GERMANY

General Note

Protection extends to all taxa of the plant kingdom (First Amendment Law of March 27, 1992, to the Plant Variety Protection Law).

DK / DENMARK

General Note

Protection extends to all plant genera and species (Plant Novelties Act, as last amended by Act No. 1086 of December 20, 1995 / Act No 967 of December 4, 2002).

EC / ECUADOR

General Note

The scope of application of national legislation is defined by Article 2 of Decision No. 345 (of October 21, 1993) of the Commission of the Cartagena Agreement as “all botanical genera and species insofar as the growing, possession or use thereof are not prohibited for reasons of human, animal or plant health.” In addition, Article 1 of Decree No. 3708 of April 10, 1996, establishing the regulations to the said Decision specifies that wild species which have not been planted or improved by man are excluded.

EE / ESTONIA

General Note

According to the Plant Variety Rights Act RT I 1998, 36/37, 553, which entered into force on July 1, 1998, amended by the Act RT I 2000, 10,56, which entered into force on March 1, 2000, protection extends to all plant genera and species.

ES / SPAIN

General Note

According to Law 3/2000 Governing the Protection of Plant Varieties, which entered into force on April 10, 2000, protection extends to all plant genera and species including hybrids of genera or species.

FI / FINLAND

General Note

Protection extends to all genera and species.

FR / FRANCE

General Note

Protection is granted to any variety belonging to a species of the plant kingdom (Decree No. 95-1407 of December 28, 1995, Amending the Intellectual Property Code (Regulatory Part) and Relating to the Scope of Application of New Plant Variety Certificates and the Scope and Duration of the Breeder's Right).

GB / UNITED KINGDOM

General Note

Protection extends to all plant genera and species (Plant Varieties Act 1997).

HU / HUNGARY

General Note

There is no provision in the Law No. XXXIII of April 25, 1995, on the Protection of Inventions by Patents restricting protection to particular genera or species.

IE / IRELAND

Special Note

Rubus L.: the definition of the protected entities is the following: “Raspberry, Raspberry x Blackberry hybrids and Blackberry, including ornamental herbaceous perennials.”

IL / ISRAEL

General Note

The Law on the Rights of the Breeders of Plant Varieties, as last amended on February 23, 1996, applies to all botanical genera and species.

IT / ITALY

General Note

Protection extends to all plant genera and species (Article 28 of Legislative Decree No. 455 of November 3, 1998).

JP / JAPAN

General Note

The Seeds and Seedlings Law (No. 83 of May 29, 1998) applies to all “agricultural, forestry and aquatic plants” covering “spermatophytes (seed plants), pteridophytes (ferns), bryophytes (mosses), and multicellular algae”, and also the fungi listed below.

Latine	Japanese	English	Français	Deutsch	Español
<i>Agaricus bisporus</i> (Lange) Sing.	Tsukuritake	Mushroom	Champignon de couche	Champignon	Champiñón
<i>Agaricus blazei</i> Murr.	Hinematsu-take	-	-	-	-
<i>Agrocybe cylindracea</i> (Fr.) Gill.	Yanagima-tsutake	-	Pholiote du peuplier, Pivoulade	Südlicher Schüppeling	-
<i>Auricularia auricula-judae</i> (Fr.) Quél.	Kikurage	Jew's Ear	Oreille de Judas	Judasohr, Holunderschwamm	-
<i>Auricularia polytricha</i> (Mont.) Sacc.	Aragekikurage	Jew's Ear	Oreille de Judas	Judasohr, Holunderschwamm	-
<i>Flammulina velutipes</i> (Fr.) Quél.	Enokitake	Velvet-footed collybia	Flammuline à pied velouté	-	-
<i>Grifola frondosa</i> (Fr.) S.F. Gray	Maitake	Hen of the Woods	Poule de bois	Laubporling, Klapperschwamm	-
<i>Hericium erinaceus</i> (Fr.) Pers.	Yamabushi-take	-	-	-	-

Latine	Japanese	English	Français	Deutsch	Español
<i>Hypsizygus marmoreus</i> (Peck) Bigelow (syn. : <i>Lyophyllum ulmarium</i> (Fr.) Kühn.)	Bunashimeji	-	-	-	-
<i>Hypsizygus ulmarius</i> (Bull.:Fr.) Redhed (syn. : <i>Lyophyllum ulmarium</i> (Fr.) Kühn.)	Shirotamogitake	Elm Oyster	-	-	-
<i>Lentinus elodes</i> (Berk.) Sing.	Shiitake	Shiitake	Shiitake	Shiitake, Pasania-pilz	-
<i>Lyophyllum decastes</i> (Fr.) Sing.	Hatakeshimeji	Fried Chicken Mushroom	Tricholome agrégé	-	-
<i>Naematoloma sublateritium</i> (Fr.) Karst.	Kuritake	Brick Tops	Hypholome couleur de brique	-	-
<i>Panellus serotinus</i> (Fr.) Kühn.	Mukitake	Late Fall Oyster	-	Zwergknäuling	-
<i>Pholiota adiposa</i> (Fr.) Quél.	Numerisugitake	Fat Pholiota	-	-	-
<i>Pholiota nameko</i> (T. Ito) S. Ito et Imai	Nameko	-	Pholiote du peuplier	Nameko, Japanischer Schüppling	-
<i>Pleurotus abalonus</i> Han, Chen et Cheng	Kuroawabitiake	-	-	-	-
<i>Pleurotus cornucopiae</i> (Pers.) Rolland	Tamogitake	-	Pleurote corne d'abondance, Pleurote de l'orme, Oreille d'orme	Rillstieler Seitling	Pleuroto
<i>Pleurotus cystidiosus</i> O.K. Mill.	Ohiratake	-	-	-	-
<i>Pleurotus eryngii</i> (DC.:Fr.) Quél.	Eryngii	-	Pleurote du panicaut	-	-
<i>Pleurotus ostreatus</i> (Fr.) Quél.	Hiratake	Oyster Mushroom	Pleurote en forme d'huître, Pleurote écailleux, Pleurote en coquille	Austernseitling, Drehling	Pleuroto
<i>Pleurotus pulmonarius</i> (Fr.) Quél.	Usuhiratake	-	-	-	-

### KR / KOREAN REPUBLIC

#### General Note

Plant genera and species entitled to protection includes the following fungi:  
*Pleurotus* spp.

#### Special Note

Hyacinthus orientalis L.: Includes *Hyacinthus* spp.

LV / LATVIA

General Note

Protection extends to all plant genera and species (Section 2 of the “Plant Varieties Protection Law” of May 2, 2002).

MA / MOROCCO

Special Notes

Citrus L.: Protection also extends to *Citrus aurantifolia*, *C. aurantium* L. x *P. trifoliata* (L.) Raf., *C. clementina* Hort. ex Tan, *C. Inshiu* (Marc.) Marc., *C. jambhiri* Lush. x *P. trifoliata* (L.) Raf., *C. reshni* Hort. ex Tan x *P. trifoliata* (L.) Raf., *C. reshni* Hort. ex Tan x *P. trifoliata* (L.) Raf. x *C. sinensis* Obs., *C. reticulata* Blanco x *C. clementina* Hort. ex Tan, *C. reticulata* Blanco x *C. paradisi* Macfad., *C. reticulata* Blanco x *P. trifoliata* (L.) Raf., *C. sinensis* (L.) Obs. x *C. clementina* Hort ex Tan, *Poncirus trifoliata* (L.) Raf. x *C. x paradisi* Macfad., *Poncirus trifoliata* (L.) Raf. x *C. sinensis* (L.) Obs.

Geraniaceae: Includes *Geranium* spp.

\*Prunus domestica L.\*: Includes *Prunus davidiana*.

Prunus persica L. Batsch\*: Includes *Prunus mariana*.

Vitis L.\* [Vitis vinifera L.]: Includes *Vitis berlandieri* Planch., *V. riparia* Michx., *V. rupestris* Scheele, Vigne porte-greffe hybrides.

MX / MEXICO

General Note

The Federal Law on Plant Varieties (Official Journal of the Federation of October 25, 1996) applies to all botanical genera and species.

NI / NICARAGUA

General Note

Protection extends to all genera and species (Article 10 of the “Law for the Protection of New Varieties of Plants No. 318” of November 12, 1999).

NL / NETHERLANDS

General Note

Protection extends to all taxa of the plant kingdom (Order of June 14, 1990 [Staatsblad 262], Amending the Plant Breeders' Rights Order of 1975).

NO / NORWAY

General Note

Protection extends to all plant genera and species, including hybrids between genera or species (Ordinance Relating to the Breeder's Right, as last amended on February 6, 1995).

NZ / NEW ZEALAND

General Note

According to the Plant Variety Rights Act 1987, as amended by the Plant Variety Rights Amendment Act 1994, the term "plant" includes a fungus, but does not include an alga or a bacterium.

PL / POLAND

General Note

According to the new Polish Seed Industry Law, which entered into force on November 1, 2000, protection extends to all plant genera and species.

QZ / EUROPEAN COMMUNITY

General Note

The Council Regulation (EC) No. 2100/94 on Community Plant Variety Rights applies to all botanical general and species.

RO / ROMANIA

General Note

Protection extends to all plant genera and species (Article 1 of the "Law on the Protection of [the] New Plant Varieties," Law No. 255/1998 of December 30, 1998.)

RU / RUSSIAN FEDERATION<sup>3</sup>

General Note

From April 23, 2001, an application for protection can be filed for any species of plant or animal.

SE / SWEDEN

General Note

Protection extends to all botanical genera and species (Plant Breeders' Rights Law (1997: 306)).

SK / SLOVAKIA

General Note

Protection extends to all botanical genera and species.

US / UNITED STATES OF AMERICA

General Note

The United States of America protects:

- (a) under the Plant Variety Protection Act: all sexually reproduced plant varieties and tuber propagated plant varieties excluding fungi and bacteria (Section 42(a) of the Act);
- (b) under the law commonly known as Plant Patent Act, introduced into the General Patent Law: all vegetatively propagated plant varieties, including cultivated sports, mutants, hybrids, and newly found seedlings, other than tuber propagated plants [in practice, Irish potato and Jerusalem artichoke] and plants found in an uncultivated state (Section 161 of the General Patent Law);
- (c) under the General (Utility) Patent Law: all varieties (on the basis of the decision in *in re Hibberd* of the US Board of Patent Appeals and Interferences of the Patent and Trademark Office).

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<sup>3</sup> Source: Communicated by correspondence.

UY / URUGUAY

General Note

According to Decree No. 84/983 Introducing Law No. 15/173 Regulating the Production, Certification and Marketing of Seed as amended by Decree No. 418/987 of August 12, 1987, and Decree No. 519/991 of September 17, 1991, any new plant variety is eligible for protection.

ZA / SOUTH AFRICA<sup>4</sup>

Special Notes

Ficus L.: the definition of the protected entities is the following: *Ficus L.* - fig tree, rubber plant.

Fortunella Swingle: this genus is considered as included in *Citrus* spp.

Mandevilla Lindl.: the definition of the protected entity is the following: *Mandevilla Lindl.* (= *Dipladenia A.DC.*)

Salvia L.: protection does not extend to *S. coccinea* Buc'hoz ex Etling., *S. reflexa* Hornem., *S. runcinata* L. f., *S. sclarea* L., *S. stenophylla* Burch. ex Bent., *S. tiliifolia* Vahl and *S. verbenacea* L.

Sorghum: the definition of the protected entities is the following: *Sorghum bicolor* (L.) Moench - grain sorghum; *Sorghum* spp. [*S. alnum* Parodi, *S. sudanense* (Piper) Stapf and hybrids] - fodder sorghum.

Zea mays L.: the definition of the protected entities is the following: *Zea mays L.* - grain maize; *Zea mays L.* var. *saccharata* Bailey - sweet corn, popcorn.

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<sup>4</sup> Source: Regulations Relating to Plant Breeders' Rights, as amended.

## NOTES CLASSIFIED BY TAXA

The botanical nomenclature is not an absolute system, mainly because nature cannot be reduced to such a system. Determining the taxonomic rank which should be given to a certain type of plant, defining the borders of a genus or a species, classifying a species within a genus, all these involve some degree of judgement, and thus a risk that different decisions may be taken. This arbitrary element is a source of synonymies, as also is the progress of knowledge when it results in a critical re-examination of earlier decisions.

A list is given below of taxa mentioned in the main table and of their synonyms found mainly in the Diccionario de Plantas Agrícolas, in the Dictionary of Gardening, in Flora Agrícola, in Mansfeld and in Zander (see the introduction to this document). Although certain of these synonyms are today no more than curiosities, having fallen into disuse, others still have a definite importance, being used in scientific works and in practice, notably in commerce. Where relevant, the problems arising from nomenclature are briefly explained. Attention is drawn to the fact that it is the responsibility of the competent authorities of States to define with precision what is covered by a particular denomination for the purposes of plant variety protection.

Abelia R. Br.: synonymies with<sup>\*</sup> Linnaea.

Abutilon Mill.: synonymies with Corynabutilon, Sida.

Abutilon mollis Sweet: syn.: Sida mollis Ortega.

Abutilon theophrasti Medik.: syn.: A. avicennae Gaertn., Sida abutilon L.

Acacia Mill.: synonymies with Albizia, Leucaena, Mimoso.

Acca sellowiana (Berg) Burret: further synonym: Orthostemon sellowianus Berg.

Acer L.: certain species have also been grouped into a genus Negundo. A. septemlobum Thunb. is a synonym of Kalopanax septemlobus (Thunb.) Koidz. [K. pictus (Thunb. ex Murray) Nakai—name stabilized by ISTA—, Acanthopanax ricinifolius (Sieb. et Zucc.) Seem.].

Acer negundo L.: syn.: Negundo aceroides Moench, N. fraxinifolium (Raf.) C. de Vos.

Achillea L.: synonymies with Anthemis, Tanacetum.

Aeschynanthus Jack: synonymies with Lysionotus, Trichosporum.

Ageratum L.: A. corymbosum has the synonym Caelestina ageratoides and A. lasseauxii has the synonym Eupatorium lasseauxii.

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\* The expression “synonymies with” means that subdivisions of the taxon concerned have synonyms in the taxa indicated, and vice versa. In the case of the genus Abelia, for instance, a number of species thereof have also been described under the name Linnaea.

Ageratum houstonianum Mill.: syn.: *A. mexicanum* Sims, *A. caeruleum*.

Agrostis L.: synonymies with *Achnatherum*, *Aira*, *Apera*, *Oryzopsis*, *Zoysia*.

Agrostis gigantea Roth: syn.: *A. alba* auct. p.p. non L.

Agrostis stolonifera L.: syn.: *A. alba* auct. p.p. non L. According to ISTA, this species includes *A. palustris* Huds.

Agrostis tenuis Sibth.: syn.: *A capillaris* L. (name stabilized by ISTA), *A. vulgaris* With.

Alcea rosea L.: syn.: *Althaea rosea* (L.) Cav.

Allium ascalonicum L.: *A. ascalonicum* Lour. is a synonym of *A. fistulosum* L.

Allium cepa L.: *A. cepa* Lour. is a synonym of *A. fistulosum* L.

Allium fistulosum L.: syn.: *A. ascalonicum* Lour., *A. bakeri* Hoop., *A. cepa* Lour., *A. porrum* Debeaux.

Allium porrum L.: syn.: *A. ampeloprasum* porrum. *A. porrum* Debeaux is a synonym of *A. fistulosum* L.

Allium sativum L.: *A. sativum* L. var. *ophioscorodon* (Link) Döll has the synonyms *A. controversum* Schrad., *A. ophioscorodon* Link, *A. scorodoprasum* Lam.

Allium schoenoprasum L.: syn.: *A. sibiricum* L. (according to the Diccionario de Plantas Agrícolas). The botanical variety *sibiricum* has also been made into a species under the name *A. sibiricum* (according to the Dictionary of Gardening).

Alocasia (Schott) G. Don: synonymies with *Arum*, *Caladium*, *Colocasia*, *Cyrtosperma*, *Schizocasia*.

Aloë spec.: synonymies with *Apicra*, *Astroloba*, *Gasteria*, *Haworthia*, *Sansevieria*.

Alpinia Roxb.: synonymies with *Maranta*.

Amaranthus cruentus L.: syn.: *A. hybridus* L. (name stabilized by ISTA), *A. paniculatus* L., *A. chlorostachys* Willd., *A. hybridus* *paniculatus* (L.) Hejný.

Amelanchier Medik.: *A. canadensis* (L.) Medik. has the synonym *Mespilus canadensis* L.

Amorpha fruticosa L.: syn.: *A. pubescens* Schlechtd.

Ananas comosus (L.) Merr.: syn.: *Bromelia ananas* L., *B. comosa* L., *B. comosa* Stickm., *A. sativus* (Lindl.) Schult. f., *Ananassa sativa* Lindl.

Anemone L.: synonymies with *Anemonella*, *Hepatica* and *Pulsatilla*.

Anethum graveolens L.: syn.: *A. sowa* Roxb., *Peucedanum graveolens*.

Anigozanthos Labill.: *A. fuliginosus* is a synonym of *Macropidia fumosa*.

Annona squamosa L.: syn.: *A. asiatica* L.

Anthriscus cerefolium (L.) Hoffm.: syn.: *Chaerophyllum sativum*, *Scandix cerefolium* L.

Anthurium Schott: synonymies with *Philodendron*, *Pothos*, *Spathiphyllum*.

Anthurium x cultorum Birdsey: syn.: *A.-Andreanum-Hybrids*, *A. andeanum* hort. non Lind.

Anthurium x scherzeranum hort. non Schott: syn.: *A.-Scherzeranum-Hybrids*, *A. x hortulanum* Birdsey.

Antirrhinum L.: synonymies with *Anarhinum*, *Asarina*.

Arachis hypogaea L.: syn.: *A. nambyquarae* Hoehne.

Argyranthemum Webb ex Schultz Bip.: synonymies with *Chrysanthemum*. *A. frutescens* (L.) Webb is a synonym of *C. frutescens* L.

Aristolochia L.: *A. chrysops* has the synonym *Isotrema chrysops* and *A. heterophylla* has the synonym *Isotrema heterophylla*.

Armoracia rusticana Gaertn., Mey. et Scherb.: syn.: *A. lapathifolia* Gilib., *A. sativa* Bernh., *Cochlearia armoracia* L., *Raphanis magna* Moench.

Aronia melanocarpa (Michx.) Elliott: syn.: *Mespilus arbutifolia* L. var. *melanocarpa* Michx., *Sorbus melanocarpa* (Michx.) Heynh.

Arrhenatherum elatius (L.) P. Beauv. ex J. et C. Presl: syn.: *A. avenaceum* Beauv., *Avena elatior* L.

Aster L.: synonymies recorded in Zander with *Bellidiastrum*, *Calimeris* (*Kalimeris*), *Callistephus*, *Crinitaria*, *Felicia*, *Lynosyris*, *Microglossa*. According to the Dictionary of Gardening, “many attempts have been made to separate groups of this large genus as distinct genera and some have gained a recognized place, but the following seems scarcely distinct enough to warrant separation and are here regarded as forming part of the genus *Aster*: *Bellidiastrum*, *Calimeris*, *Doellingeria*, *Eucephalus*, *Galatella*, *Ionactis*, *Leucelene*, *Machaeranthera*, *Oreostemma*, *Xylorrhiza*.” Synonymies with the following genera have also been recorded in the Dictionary of Gardening: *Biota*, *Boltonia*, *Diplopappus*, *Erigeron*, *Inula*.

Astilbe Buch.-Ham. ex D. Don: synonymies with *Hoteia*, *Spiraea*.

Aulax Berg: synonymies with *Protea*.

Avena L.: synonymies with *Arrhenatherum*, *Avenula*, *Helictotrichon*, *Trisetum*.

Avena nuda L.: *A. strigosa* Schreb. is a synonym of *A. nuda* L. ssp. *nuda* (*A. strigosa* Schreb. ssp. *strigosa* (Schreb.) Mansf.).

Bambusa Schreb.: synonymies with *Arundinaria*, *Chimonobambusa*, *Gigantochloa*, *Phyllostachys*, *Pseudosasa*, *Sasa*, *Semiarundinaria*, *Shibataea*.

Barleria L.: synonymies with Dianthera, Hygrophila.

Begonia semperflorens-cultorum Krauss: syn.: Begonia-Semperflorens-Hybrids, B. x hortensis Graf et Zwicky, B. Semperflorens-cultorum, Gracilis group.

Berberis L.: The mahonias, with pinnate leaves, have been separated from berberis, with entire leaves, but can still be found under the name berberis.

Bergenia Moench: synonymies with Megasea, Saxifraga.

Beta vulgaris L. ssp. vulgaris var. vulgaris: syn.: B. cicla L.

Betula L.: certain species now form the genus Alnus.

Bouvardia Salisb.: B. longiflora has the synonym Aeginetia longiflora, and B. triphylla (B. jacquinii), Houstonia coccinea.

Brachiaria brizantha (Hochst. ex A. Rich.) Stapf: syn.: B. gangalaensis Vanderyst, B. manzonzeensis Vanderyst, Panicum brizanthum Hochst.

Brachyscome Cass.: B. diversifolia has the synonyms Brachystephium leucanthemooides, Pyrethrum diversifolium.

Brassica juncea (L.) Czern. et Coss. in Czern.: syn.: B. besseriana Andr., B. integrifolia (West.) Rupr., B. japonica Sieb., Sinapis integrifolia West., Sinapis juncea L.

Brassica napus L. var. napobrassica (L.) Rchb.: syn.: B. campestris L. var. napobrassica DC., B. napo-brassica Mill.

Brassica napus L. ssp. oleifera (Metzg.) Sinsk: further synonym: B. napus L. var. napus.

Brassica pekinensis (Lour.) Rupr.: syn.: B. cernua (Thunb. ex Murray) Forb. et Hemsl., B. pétsei L.H. Bail., Sinapis pekinensis Lour. According to the Dictionary of Gardening, this is perhaps a cultivated form of B. integrifolia. The common name “Chinese cabbage” and its equivalents in the other languages are also used for B. chinensis L.

Brassica rapa L.: syn.: B. campestris L.

Bromus catharticus Vahl: further synonym: B. willdenowii Kunth.

Buddleja L.: B. indica Lam. is a synonym of Nicodemia diversifolia Ten.

Buddleja davidii Franch.: syn.: B. variabilis Hemsl.

Calceolaria x herbeohybrida Voss: syn.: C.-Hybrids, C. x speciosa Lilja, C. x hybrida hort.

Callistemon R. Br.: synonymies with Metrosideros.

Callistephus chinensis (L.) Nees: syn.: Aster chinensis L.

Calluna vulgaris (L.) Hull: syn.: Erica vulgaris L.

Camellia sinensis (L.) O. Kuntze: further synonyms: C. bohea, C. thea Link, C. theifera Griff.

Cannabinaceae: this family is sometimes included in the Moraceae.

Cannabis sativa L.: according to Zander the form 'Gigantea' (var. chinensis (Del.) A. DC.) has the synonym C. gigantea hort. According to the Dictionary of Gardening, C. gigantea and C. sativa are synonyms.

Carica papaya L.: syn.: Papaya carica.

Carya illinoiensis (Wangenh.) C. Koch: syn.: C. oliviformis (Michx.) Nutt., Hicoria pecan (Marsh.) Britt., C. pecan (Marsh.) Engl. et Graebn. non (Walt.) Nutt., Juglans illinoiensis Wangenh.

Castanea sativa Mill.: syn.: C. vera Gaertn., C. vulgaris Lam., Fagus castanea L.

Celosia cristata L.: syn.: C. argentea L. var. cristata (L.) O. Kuntze.

Cenchrus ciliaris L.: syn.: Pennisetum ciliare (L.) Link.

Chaenomeles Lindl.: the species of this genus have also been classified in the genera Cydonia and Pyrus. Pseudocydonia sinensis Schneid. has the synonyms Chaenomeles sinensis and Cydonia sinensis (Dum.-Cours.) Schneid.

Chamaecyparis Spach: synonymies with Cupressus, Retinispora, Thuyopsis.

Chamaecyparis lawsoniana (A. Murray) Parl.: syn.: Cupressus lawsoniana A. Murray.

Chamaecytisus palmensis L.F. Link: syn.: Cytisus palmensis, C. proliferus var. palmensis.

Chamaemelum nobile (L.) All.: syn.: Anthemis nobilis L., Ormenis nobilis (L.) J. Gray. See also under Matricaria chamomilla.

Chamelaucium Desf.: syn.: Chamaelaucium DC.

Chamomilla recutita (L.) Rauschert: see under Matricaria recutita.

Cheiranthus L.: synonymies with Erysimum, Malcolmia, Parrya.

Chenopodium album L.: syn.: Anserina candicans Montand., Atriplex alba Cr., A. viridis Cr., Blitum viride Moench, Chenopodium amaranticolor Coste et Reyn., Ch. candicans Lam., Ch. hybridum Lour., Ch. leiospermum DC., Ch. reticulatum Aellen, Ch. serotinum Ledeb., Ch. virgatum Thunb., Ch. viride L., Ch. vulgare Güld., Ch. vulgare L.

Chrysanthemum L.: synonymies with Anthemis, Argyranthemum, Balsamita, Chrysoboltonia, Leucanthemum, Matricaria, Parthenium, Plagius, Pyrethrum, Tanacetum. In the stabilization of certain species names, ISTA divided the genus into Chrysanthemum (in the restricted sense), Dendranthema, Leucanthemum, Tanacetum. Dendranthema comprises in particular D. indicum (L.) Desm. and D. morifolium (Ramat.) Tzvelev.

Chrysanthemum coccineum Willd.: syn.: C. roseum Adam, Pyrethrum roseum (Adam) M.B., P. carneum M.B., Tanacetum coccineum (Willd.) Grierson (name stabilized by ISTA).

Chrysanthemum frutescens L.: syn.: Argyranthemum frutescens (L.) Webb.

Chrysanthemum-Indicum-Hybridae and C. x hortorum L.H. Bailey: further synonym: C. indicum hort. non L.

Chrysanthemum maximum Ram.: C. maximum hort. is a synonym of C. lacustre Brot. (C. superbum Bergm.).

Chrysanthemum morifolium Ramat.: syn.: C. sinense Sabine, C. vestitum Stapf, Dendranthema morifolium (Ramat.) Tzvelev (name stabilized by ISTA).

Chrysanthemum parthenium (L.) Bernh.: syn.: Tanacetum parthenium (L.) Schultz Bip. (name stabilized by ISTA), Matricaria parthenium L., M. parthenioides (Desf.) hort., M. capensis hort. non L., M. eximia hort., Leucanthemum parthenium (L.) Gren. et Godr., Pyrethrum parthenium (L.) Sm.

Citrullus lanatus (Thunb.) Matsum. et Nakai: syn.: Cucurbita citrullus L., Momordica lanata Thunb., Citrullus vulgaris Schrad., Cucumis citrullus.

Citrus L.: synonymies with Aurantium, Fortunella, Limonia, Poncirus.

Citrus limon (L.) Burm. f.: syn.: C. limonum Risso, C. medica var. limon L., C. medica var. limonum (Risso) Wight et Arn.

Citrus x paradisi Macfad. = C. maxima x C. sinensis. Syn.: C. decumana var. racemosa (Risso et Poit.) Roem., C. racemosa (Risso et Poit.) Marcov. ex Tanaka.

Citrus reticulata Blanco: syn.: C. nobilis Andr. non Lour., C. deliciosa Ten.

Citrus sinensis (L.) Pers.: syn.: C. sinensis (L.) Osbeck, C. aurantium Lour., C. aurantium var. sinensis L., C. aurantium ssp. sinensis (L.) Engl.

Clarkia amoena (Lehm.) A. Nels. et Macbr.: syn.: Godetia amoena (Lehm.) G. Don.

Clarkia unguiculata Lindl.: syn.: C. elegans Dougl. non Poir.

Clematis L.: synonymies with Atragene, Clematopsis.

Clivia Lindl.: synonymies with Imantophyllum.

Cnicus benedictus L.: syn.: Centaurea benedicta L.

Cocculus DC.: synonymies with Diploclisia, Sinomenium.

Codiaeum variegatum (L.) A. Juss.: syn.: Croton variegatus L. C. pictum (Lodd.) Hook. is a synonym of C. variegatum (L.) A. Juss. var. pictum (Lodd.) Muell. Arg.

Coleus blumei Benth.: syn.: C.-Blumei-Hybrids

Colocasia Schott: synonymies with Alocasia, Arum, Caladium.

Cordyline Comm. ex Juss.: synonymies with Dracaena.

Coreopsis tinctoria Nutt.: syn.: *C. elegans*, *Calliopsis bicolor* Rchb., *C. tinctoria* (Nutt.) DC.

Cornus mas L.: syn.: *Macrocarpium mas*.

Cotoneaster Medik.: synonymies with *Mespilus* (*C. acuminatus* and *M. acuminata*), *Pyracantha* (*C. pyracantha* and *P. coccinea*).

Cucumis L.: synonymies with *Citrullus*, *Cucurbita*, *Luffa*.

Cucurbita L.: synonymies with *Benincasa*, *Citrullus*, *Cucumis* (*Cucurbita foetidissima* and *Cucumis perennis* - ornamental species), *Lagenaria*, *Sicana*.

Cucurbita maxima Duch.: *C. maxima* Wight et Arn. is a synonym of *C. moschata* (Duch.) Duch. ex Poir.

Cucurbita moschata (Duch.) Duch. ex Poir.: syn.: *C. maxima* Wight et Arn.

Cucurbita pepo L.: syn.: *C. melopepo* L., *C. ovifera* L., *C. verrucosa* L. *C. pepo* Lour. is a synonym of *Benincasa hispida* (Thunb.) Cogn.

Cunninghamia lanceolata (Lamb.) Hook.: syn.: *C. sinensis* R. Br.

x Cupressocyparis Dallim. = *Chamaecyparis* x *Cupressus*. The main species is x *Cupressocyparis leylandii* (Jacks. et Dallim.) Dallim., which is a cross between *Chamaecyparis nootkatensis* and *Cupressus macrocarpa* and has the synonym *Cupressus leylandii* Jacks. et Dallim.

Cupressus L.: synonymies with *Chamaecyparis*, x *Cupressocyparis*, *Fokienia*, *Taxodium*.

Cupressus arizonica E. Greene: The botanical variety *bonita* has also been made into a species under the name *C. glabra*.

Cupressus sempervirens L.: the botanical varieties *horizontalis*, *indica* and *stricta* (or *fastigiata*) have also been made into species under the names *C. horizontalis* Mill., *C. roylei* and *C. fastigiata*, respectively.

Cyathea Sm.: synonymies with *Alsophila*, *Hemitelia*, *Schizocaena*, *Sphaeropteris*.

Cyclamen persicum Mill.: syn.: *C. latifolium* Sibth. et Sm., *C. aleppicum* Fisch., *C. puniceum* Pomel, *C. aleppicum* ssp. *puniceum* (Pomel) Glasau, *C. tomentosum*, *C. albidum*.

Cyphomandra betacea (Cav.) Sendtn.: syn.: *Solanum betaceum* Cav.

Cyrtanthus L. f.: *C. clavatus* has also been named *Gastronema clavatum*.

Dactylis aschersoniana Graebn.: syn. (according to the Diccionario de Plantas Agrícolas): *D. glomerata* L.

Dahlia Cav.: *D. zimapanii* is a synonym of *Cosmos diversifolius*.

Dahlia x cultorum Thorsr. et Reis.: syn.: D.-Hybrids, *D. variabilis* hort. non (Willd.) Desf.

Datura innoxia Mill.: syn.: D. fastuosa L. (name stabilized by ISTA), D. metel Uria (non L.), D. meteloides DC. (non Dun.), D. wrightii.

Delphinium L.: synonymies with Consolida.

Dendranthema (DC.) Desmoul.: see under Chrysanthemum.

Deschampsia cespitosa (L.) P. Beauv.: syn: Aira cespitosa L.

Dianthus L.: D. noeanus is frequently commercialized under the name Acanthophyllum spinosum.

Dieffenbachia Schott: synonymies with Caladium.

Diervilla Mill.: modern American authors group under the name Diervilla solely the species of American origin and under the name Weigela the Asiatic species (A. Belot. Dictionnaire des arbres et arbustes de jardin - Bordas). Others group all species under the name Diervilla.

Dimorphotheca Moench: synonymies with Calendula, Castalis, Osteospermum.

Dizygotheca N.E. Br.: synonymies with Aralia.

Dracaena Vand. ex L.: syn.: Terminalis. Synonymies with Cordyline and subsidiarily Sansevieria.

Echinacea purpurea (L.) Moench: syn.: Rudbeckia purpurea L.

Epiphyllopsis Berger, Rhipsalidopsis Britt. et Rose, Schlumbergera Lem., Zygocactus K. Schum.: the majority of the species of these genera have been classified in the genus Epiphyllum and are still known under that name, which is the correct one for most of the plants formerly known as Phyllocactus. The genus Epiphyllopsis is not mentioned in the Dictionary of Gardening and in the 12th edition of Zander. In its 10th edition, Zander refers to Rhipsalidopsis gaertneri (Regel) Lindgr. [Epiphyllum russellianum Hook. var. gaertneri Regel, Schlumbergera gaertneri (Regel) Britt. et Rose, Epiphyllopsis gaertneri (Regel) Berger]. With respect to the genus Rhipsalidopsis, the Dictionary of Gardening refers to R. rosea (Lagerh.) Britt. et Rose [Rhipsalis rosea Lagerh.]. According to Zander, this genus also comprises R. gaertneri (Regel) Lindgr. [see above] and R. x graeseri (Werderm.) Moran [R. gaertneri x R. rosea, Rhipsalis x graeseri Werderm., x Rhipsalophyllum graeseri Werderm.]. According to the 12th edition of Zander, the genus Zygocactus is included in the genus Schlumbergera. In its 10th edition, Zander mentioned under Zygocactus Z.-Hybrids and Z. truncatus (Haw.) K. Schum. [Epiphyllum truncatum Haw., Schlumbergera truncata (Haw.) Moran]; the latter is also mentioned in the Dictionary of Gardening under Zygocactus.

Eragrostis curvula (Schrad.) Nees: syn.: Poa curvula Schrad.

Eragrostis tef (Zucc.) Trotter: syn.: Poa tef Zucc., Poa abyssinica Jacq., E. abyssinica (Jacq.) Link.

Eriobotrya japonica (Thunb.) Lindl.: syn.: Mespilus japonica, Photinia japonica.

Eupatorium L.: synonymies with Ageratum, Brickellia, Hebeclinium, Mikania.

Euphorbia fulgens Karw.: syn.: *E. jacquiniiflora* Hook.

Euphorbia milii Desmoulins: syn.: *E. splendens* Boj. ex Hook. Its botanical variety *milii* is also known as *E. bojeri* Hook. *E. hislopiae* N.E. Br. has the synonym *E. milii* var. *hislopiae* (N.E. Br.) Ursch et Leandri.

Euphorbia pulcherrima Willd. ex Klotzsch: syn.: *Poinsettia pulcherrima* (Willd. ex Klotzsch) Grah.

Eustoma russellianum (Hook.) G. Don: syn.: *Lisianthus russelianus* Hook.

Fagopyrum esculentum Moench: syn.: *Polygonum fagopyrum* L., *F. sagittatum* Gilib., *F. vulgare* Th. Nees.

Feijoa sellowiana (Berg) Berg: further synonym: *Orthostemon sellowianus* Berg.

Festuca L.: *F. fluitans* L. is a synonym of *Glyceria fluitans* (L.) R. Br. (name stabilized by ISTA) and *F. spicata* Pursh. a synonym of *Agropyrum spicatum* (Pursh.) Scribn. et Smith (name stabilized by ISTA).

Festuca arundinacea Schreb.: syn.: *F. elatior* L. (according to ISTA), *F. elatior* L. p.p. (according to Zander).

Festuca ovina L. sensu lato: according to ISTA, this species includes *F. tenuifolia* Sibth.

Festuca pratensis Huds.: syn.: *F. elatior* L. (according to the Diccionario de Plantas Agrícolas), *F. elatior* auct. non L. (according to ISTA) and *F. elatior* L. p.p. (according to Zander).

x Festulolium Aschers. et Graebn. = *Festuca x Lolium*

Ficus L.: synonymies with *Artocarpus*.

Ficus benjamina L.: syn.: *Fixus nitida* Thunb.

Foeniculum vulgare P. Mill.: syn.: *F. foeniculum* Karst., *F. officinale* All., *F. capillaceum* Gilib. The botanical variety *dulce* Batt. et Trab. has the synonym *F. dulce* Mill.

Fortunella Swingle: synonymies with *Citrus*, *Sclerostylis*.

Fragaria x ananassa Duch. = *F. chiloensis* x *F. virginiana*. Syn.: *F. grandiflora* Ehrh.

Fremontodendrum Coville: syn.: *Fremontia* Torr. 1854 non 1843.

Fritillaria L.: synonymies with *Notholirion*, *Rhinopetalum*, *Uvularia*.

Fuchsia magellanica Lam.: syn.: *F. macrostemma* Ruiz et Pav. The botanical variety 'Riccartonii' has the synonyms *F. riccartonii* Lebas, *F. riccartoniana* hort.

Galega orientalis Lam.: syn.: *G. montana* M. Bieb.

Gardenia Ellis: synonymies with *Mitriostigma*, *Randia*.

Gazania Gaertn.: *G. longiscapa* has the synonym *Gazaniopsis stenophylla*, and *G. rigens* has the synonym *Gorteria rigens*.

Gentiana L.: synonymies with *Crawfurdia*, *Gentianella*, *Golownina*.

Gigantochloa Kurz et Munro: synonymies with *Bambusa*.

Gladiolus L.: synonymies with *Homoglossum*, *Lapeirousia*.

Gladiolus x hybridus hort.: syn.: *G.-Hybrids*.

Glaucium flavum Crantz: syn.: *G. luteum*.

Gloriosa L.: some botanical varieties of *G. simplex* are also described under the name *Methonica*.

Glycine max (L.) Merrill: syn.: *Dolichos soja* L., *Phaseolus max* L., *Soja hispida* Moench, *G. hispida* (Moench) Maxim.

Godetia L.: syn.: *Clarkia* L.

Gossypium hirsutum L.: the botanical variety *punctatum* has the synonyms *G. religiosum* L., *G. punctatum* Schumach.

Grevillea R. Br. corr. R. Br.: *G. glabrata* (Lindl.) Meissn. has the synonym *Manglesia glabrata* Lindl.

Gypsophila L.: synonymies with *Banffya*, *Phrynia*.

Hardenbergia Benth.: synonymies with *Glycine*, *Kennedia*.

Hebe Comm. ex Juss.: syn.: *Veronica* L. sect. *Hebe*.

Hedera L.: synonymies with *Acanthopanax*, *Kissodendron*.

Helianthus annuus L.: syn.: *H. lenticularis* Doug.

Helichrysum Mill. corr. Pers.: synonymies with *Aphelexis*, *Gnaphalium*, *Leucogenes*, *Ozothamnus*, *Xeranthemum*.

Hemerocallis L.: synonymies with *Hosta*.

Hibiscus L.: synonymies with *Abelmoschus*, *Althaea*, *Thespisia*.

Hibiscus trionum L.: syn.: *H. africanus*.

Hippeastrum Herb.: synonymies with Amaryllis, Griffinia, Habranthus, Phycella, Sprekelia, Zephyranthes.

Hordeum vulgare L. sensu lato: H. sativum Jess. is a synonym of H. vulgare L. The subdivisions of this species have also been made into species, as follows:

- Hordeum vulgare L. convar. distichon (L.) Alef.: syn.: H. distichon L., H. zeocriton L.
- Hordeum vulgare L. convar. vulgare: syn.: H. hexastichon L., H. polystichon Haller, H. polystichum Doell, H. tetrastichum Stokes.

Hosta Tratt.: syn.: Funckia Dumort. non Willd., Funkia Spreng. In addition, synonymies with Hemerocallis.

Houttuynia Thunb. corr. Thunb.: synonymies with Anemopsis, Gymnotheca, Polypara.

Houttuynia cordata Thunb.: syn.: Gymnotheca chinensis, Polypara cochinchinensis.

Hypericum L.: synonymies with Androsaemum, Helodes, Webbia.

Hypericum perforatum L.: syn.: H. vulgare.

Iberis L.: I. cappadocica is a synonym of Ptilotrichum cappadocicum.

Iberis amara L.: syn.: I. coronaria hort.

Ilex L.: I. verticillata (L.) Gray has the synonym Prinos verticillatus L.

Impatiens L.: synonymies with Balsamina.

Impatiens balsamina L.: syn.: I. coccinea, Balsamina hortensis Desp.

Impatiens-Neu-Guinea-Hybriden = I. hawkeri x I. linearifolia.

Impatiens wallerana Hook. f.: syn.: I. holstii Engl. et Warb., I. sultani Hook. f.

Ipomoea batatas (L.) Poir.: syn.: Batatas edulis, Convolvulus batatas L., I. mammosa Choisy.

Iris L.: synonymies with Dietes, Gynandriris, Hermodactylus, Moraea, Pardanthus, Xiphion.

Ixia L. 1762, non 1753: synonymies with Belamcanda, Lapeirousia, Morphixia, Sparaxis, Tritonia, Wurmea.

Jasminum officinale L.: the form affine has the synonyms J. affine Royle ex Lindl., J. grandiflorum hort. non L. J. grandiflorum L. has also been considered a form of J. officinale.

Juglans L.: synonymies with Carya.

Juglans regia L.: syn.: J. duclouxiana Dode.

Juniperus L.: *J. drupacea* Labill. has the synonym *Arceuthos drupacea* (Labill.) Ant. et Kotschy. *J. ericoides* has the synonym *Callitris calcarata*.

Kalanchoë Adans: synonymies with *Bryophyllum*, *Cotyledon*, *Kitchingia*.

Kochia scoparia (L.) Schrad.: syn.: *Bassia scoparia* (L.) A.J. Scott.

Koeleria Pers.: synonymies with *Poa*.

Kohleria Regel: synonymies with *Gloxinia*, *Isoloma*, *Moussonia*, *Sciadocalyx*, *Tydaea*.

Lachenalia Jacq. f. ex Murr.: synonymies with *Phormium*, *Scilla*.

Lactuca sativa L.: The botanical varieties have also been made into species (*L. angustana* Host, *L. capitata* Gars., *L. intybacea* Jacq., *L. romana* Gars. and *L. sativa* DC.).

Lantana montevidensis (Spreng.) Briq.: syn.: *L. sellowiana* Link et Otto, *L. delicatissima* hort., *Lippia montevidensis*.

Lens culinaris Medik.: syn.: *L. esculenta* Moench, *Ervum lens* L.

Lepidium sativum L.: syn.: *Nasturtium sativum* Medik.

Leptospermum J.R. et G. Forst.: synonymies with *Fabricia*, *Kunzea*, *Metrosideros*.

Leucospermum R. Br.: *L. ellipticum* has the synonym *Protea formosa*.

Levisticum officinale W.D.J. Koch: syn.: *Ligisticum paludapifolium* (Lam.) Aschers., *Angelica levisticum* All.

Ligularia Cass.: synonymies with *Erythrochaete*, *Farfugium*, *Senecio*, *Tussilago*.

Lilium L.: synonymies with *Cardiocrinum*, *Fritillaria*, *Nomocharis*, *Notholirion*.

Limonium Mill.: syn.: *Statice* L. p.p., the other part being *Armeria*.

Linum usitatissimum L.: syn.: *L. crepitans* (Boenningh.) Dumort., *L. humile* Mill., *L. humile* Planch.

Litchi chinensis Sonn.: syn.: *Nephelium litchi*, *Scytalia chinensis*.

Lobelia L.: synonymies with *Haynalda*, *Isotoma*, *Monopsis*, *Pratia*, *Siphocampylus*, *Tupa*.

Lobularia Desv.: Monotypic genus whose species, *L. maritima* (L.) Desv., has the synonyms *Alyssum maritimum* (L.) Lam. and *Koeniga maritima*.

Lolium multiflorum Lam.: syn.: *L. italicum* A. Braun, *L. multiflorum* DC.

Lotus corniculatus L., L. tenuis Waldst. et Kit. ex Willd.: these names are stabilized by ISTA. The Diccionario de Plantas Agrícolas considers them as synonyms.

Lotus uliginosus Schkuhr: syn.: L. pedunculatus auct. non Cav.

Lupinus albus L.: syn.: L. hirsutus Eichw. non L. nec Forsk., L. sativus Gaertn., L. varius Gaertn. non L. nec Savi and, according to Zander, L. termis Forsk. The Diccionario de Plantas Agrícolas considers the latter as a distinct species.

Lupinus angustifolius L.: syn.: L. varius Savi non L.

Lycopersicon lycopersicum (L.) Karst. ex Farwell: other synonym: L. esculentum Dunal.

Lysimachia L.: synonymies with Bacopa, Naumburgia, Steironema.

Magnolia L.: synonymies with Michelia, Talauma.

Mahonia Nutt.: see under Berberis.

Malus Mill.: syn.: Pyrus L. partim. Synonymies with Crataegus, Eriolobus.

Malus domestica Borkh.: syn.: M. sylvestris Mill. var. domestica (Borkh.) Mansf., M. pumila var. domestica (Borkh.) Schneid. Most varieties cultivated in Europe belong to this species. M. sylvestris Mill. has the synonyms Pyrus malus L., P. sylvestris S.F. Gray non Moench, M. communis Poir.

Malva L.: synonymies with Callirhoë, Lavatera, Malvastrum, Sphaeralcea.

Mandevilla Lindl.: synonymies with Dipladenia.

Matricaria recutita L.: according to ISTA, M. chamomilla auct., non L., is a synonym of M. recutita L. and of Chamomilla recutita (L.) Rauschert. According to Zander, the synonyms concern M. chamomilla L. p. p. According to the Dictionary of Gardening, M. chamomilla is a synonym of Anthemis nobilis.

Matthiola incana (L.) R. Br.: syn.: M. annua.

Medicago lupulina L.: syn.: M. lupulina Scop.

Medicago sativa L.: according to Zander, this species comprises the following subspecies:

- ssp. caerulea (Less. ex Ledeb.) Schmalh. (M. caerulea Less. ex Ledeb.)
- ssp. falcata (L.) Arcang. (M. falcata L.)
- ssp. falcata x ssp. sativa (M. x varia Martyn)
- ssp. sativa.

Medicago x varia Martyn: see under Medicago sativa L.

Melia azedarach L.: syn.: M. japonica G. Don.

Mentha x piperita L. = *M. aquatica* x *M. spicata*.

Meryta J.R. et G. Forst.: synonymies with *Aralia*, *Botryodendrum*, *Oreopanax*.

Mimetes Salisb.: see under *Orothamnus* spec.

Moraceae: this family includes sometimes the Cannabinaceae.

Musa L.: synonymies with *Ensete*.

Musa acuminata Colla: syn.: *Musa cavendishii* Lamb., *M. malaccensis* Ridl. – according to Zander –, *M. sinensis* – according to the Dictionary of Gardening – and *M. x paradisiaca* L. (name stabilized by ISTA), *M. x sapientium* L. – according to the Diccionario of Plantas Agrícolas.

Myosotis alpestris F.W. Schmidt: *M. alpestris* hort. is a synonym of *M. sylvatica* Ehrh. ex Hoffm. and *M. oblongata* Link.

Narcissus L.: synonymies with *Corbularia*, *Hermione*.

Nephrolepis Schott: *N. acutifolia* has the synonyms *Isoloma lanuginosum*, *Lindsaya lanuginosa*.

Nerine Herb.: synonymies with *Amaryllis*, *Lycoris*.

Nerium L.: *N. divaricum* auct. non L. is a synonym of *Tabernaemontana coronaria* (Jacq.) Willd.

Nerium oleander L.: syn.: *N. indicum* Mill., *N. odoratum* Ait.

Oenothera L.: the subgenera have also been made into genera (*Anogra*, *Calylophis*, *Chylismia*, *Hartmannia*, *Kneiffia*, *Lavauxia*, *Megapterium*, *Pachylophus*, *Raimannia*, *Sphaerostigma*, *Taraxia*). Other synonymies with *Godetia*, *Meriolix*, *Onagra*, *Xylopleurum*.

Olea europaea L.: the fruiting subspecies *europaea* has also been made into a species under the name *O. sativa* Hoffm. et Link.

Onobrychis viciifolia Scop.: syn.: *Hedysarum onobrychis* L., *O. sativa* Lam.

Ophiopogon Ker-Gawl.: *O. japonicus* (L. f.) Ker-Gawl. has the synonym *Convallaria japonica* L. f. Further synonymies with *Liriope*.

Oreopanax Decne. et Planch.: synonymies with *Aralia*, *Meryta*.

Origanum majorana L.: syn.: *Majorana hortensis* Moench.

Ornithogalum L.: *O. vittatum* has also been described as *Albuca vittata*.

Ornithopus sativus Brot. syn.: O. sativus Link. O. sativus Willk. is a synonym of O. isthmocarpus Coss.

Orothamnus Pappe ex Hook.: monotypic genus, the species of which (O. zeyheri) has the synonym Mimetes zeyheri.

Osteospermum L.: synonymies with Dimorphotheca.

Paeonia albiflora Pall.: syn.: P. lactiflora Pall., P. chinensis hort., P. sinensis (Sims) hort., P. edulis sinensis.

Paeonia suffruticosa Andr.: syn.: P. arborea Donn, P. moutan Sims.

Pandorea (Endl.) Spach: synonymies with Bignonia, Tecoma.

Paranomus Salisb.: synonymies with Nivenia, Protea.

Passiflora edulis Sims: syn.: P. laurifolia F. Vill.

Pastinaca sativa L.: syn.: Peucedanum sativum.

Pelargonium L'Hér. ex Ait.: synonymies with Geranium.

Pelargonium-Grandiflorum-Hybridae: syn.: P. grandiflorum hort. non Willd.

Pelargonium-Zonale-Hybridae: further synonym: P. zonale hort. non (L.) L'Hér. ex Ait.

Pennisetum glaucum (L.) R. Br. emend. Stuntz: syn.: P. typhoides (Burm. f.) Stapf et C.E. Hubb., Setaria glauca (L.) P. Beauv., P. typhoideum L.C. Rich., P. americanum (L.) Leeke, P. americanum (L.) K. Schum. ssp. typhoideum (L.C. Rich.) Maire et Zeiller. The Diccionario de Plantas Agrícolas cites P. typhoides (Burm. f.) L.C. Rich. with the synonyms Alopecurus typhoides Burm. f., Panicum glaucum L., Penicillaria spicata Beauv., Pennisetum spicatum Roem. et Schult., Pennisetum typhoideum L.

Pentas lanceolata (Forssk.) K. Schum.: syn.: P. carnea Benth.

Persea americana Mill.: syn.: P. gratissima Gaertn. f.

Petroselinum crispum (Mill.) Nym. ex A.W. Hill: syn.: Apium crispum Mill., A. petroselinum L., P. hortense auct. non Hoffm., P. sativum Hoffm., Carum petroselinum.

Petroselinum crispum (Mill.) Nym. ex A.W. Hill convar. radicosum (Alef.) Danert: syn.: P. crispum (Mill.) Nym. ex A.W. Hill ssp. tuberousum (Bernh. ex Rchb.) Soo., Apium latifolium Mill., P. sativum var. latifolium Alef.

Petunia x hybrida Vilm. = P. axillaris x P. violacea. Syn.: P.-Hybrids, P. x atkinsiana D. Don.

Phalaris aquatica L.: syn.: P. tuberosa L., incl. P. stenoptera Hackel (according to ISTA).

Phalaris arundinacea L.: syn.: Typhoides arundinacea (L.) Moench, Baldingera arundinacea (L.) Dumort., Digraphis arundinacea.

Pharbitis purpurea (Roth) Bojer: syn.: Ipomea purpurea (L.) Roth, Convolvulus purpureus L., C. major.

Phaseolus coccineus L.: syn.: P. multiflorus Lam., P. multiflorus Willd.

Philodendron Schott corr. Schott: synonymies with Anthurium, Caladium, Monstera. In particular, Monstera deliciosa Liebm. (name stabilized by ISTA) has the synonym P. pertusum Kunth et Bouché and is known by the name Philodendron.

Phleum bertolonii DC.: further synonym: P. bulbosum auct. non L.

Phormium J.R. et G. Forst.: synonymies with Lachenalia.

Photinia Lindl.: synonymies with Crataegus, Eriobotrya, Heteromeles. Eriobotrya japonica (Thunb.) Lindl. has notably the synonym P. japonica.

Phyllostachys Sieb. et Zucc.: synonymies with Bambusa, Chimonobambusa, Shibataea, Semiarundinaria.

Physalis ixocarpa Brot. ex Hornem.: syn.: P. edulis hort. non Sims.

Picea A. Dietr.: the nomenclature is very complex as there have been confusions with Abies, Pinus and Tsuga. In addition, certain botanists have identified 40 species, others having reduced some of them to synonyms.

Picea abies (L.) Karst.: syn.: Pinus abies L., Picea excelsa (Lam.) Link, P. vulgaris Link.

Pinus spec.: synonymies with Picea.

Pistacia L.: syn.: Terebinthus Mill.

Pistacia vera L.: syn.: P. terebinthus Mill. non L.

Pisum sativum L.: in its modern sense, P. sativum L. includes P. arvense. Synonymy with P. elatius Stev., P. humile Boiss.

Plectranthus L'Hér.: synonymies with Coleus.

Plumbago L.: synonymies with Ceratostigma.

Poa L.: synonymies with Dactylis, Eragrostis, Festuca, Glyceria, Koeleria, Puccinellia.

Polymnia sonchifolia Poepp. et Endl.: syn.: P. edulis Wedd.

Polypodium L.: synonymies with Aglaomorpha, Athyrium, Currania, Dryopteris, Goniophlebium, Microsorum, Phlebodium, Solanopteris,

Poncirus Raf.: monotypic genus (P. trifoliata (L.) Raf.) which has the synonyms Citrus trifoliata L., Aegle sepiaria, Limonia trifoliata.

Potentilla L.: synonymies with Argentina, Comarum, Dasyphora, Drymocallis, Sibbaldiopsis.

Potentilla fruticosa L.: syn.: Dasyphora fruticosa. As the main table shows, certain types of cinquefoil are either considered to be subspecies of *P. fruticosa* L., or made into distinct species. Differences in the scope of application of protection result therefrom.

Primula vulgaris Huds.: syn.: *P. acaulis* (L.) Hill.

Protea L.: synonymies with Aulax, Leucospermum, Paranomus, Serruria.

Prunus L.: this genus has been made into several genera by some botanists. The nomenclature most encountered in practice is the following:

- Amygdalus (almond);
- Armeniaca (apricot);
- Cerasus (cherry);
- Persica (peach);
- Prunus (plum).

As far as the species are concerned, the synonymies are given below. Certain States have defined the protected species by the indication of the genus *Prunus* L. followed by the common name of the species, in particular to avoid problems with nomenclature.

Prunus amygdalus Bartock: syn.: *Amygdalus communis* L., *P. communis* (L.) Arcang. non Huds.

Prunus armeniaca L.: syn.: *Armeniaca vulgaris* Lam.

Prunus avium (L.) L.: syn.: *Cerasus avium* (L.) Moench.

Prunus cerasifera Ehrh.: syn.: *P. myrobalana* Poit. et Turp., *P. myrobalanus* (L.) Loisel. The group of ornamental varieties of the Atropurpurea type is also known under the name *P. pissardii* Carr. In the States which rely mainly on common names, this species may or may not be protected depending on the interpretation of "plum."

Prunus cerasus L.: syn.: *Cerasus vulgaris* Mill. The subspecies and botanical varieties have also been made into species (*P. acida* K. Koch non Ehrh.; *P. austera* (L.) Ehrh., *Cerasus austera* (L.) Borkh.; *Cerasus marasca* Host, *P. marasca* (Host) Rchb.).

Prunus domestica L., Prunus insititia L.: classification of plums is extremely confused, as most botanists who have dealt with the genus *Prunus* have adopted their own system. On the species level, the most controversial question is whether *P. insititia* constitutes a species or should be considered a subspecies of *P. domestica*. The latter is at present the most commonly recognized, but the former can still be found. In addition, there is controversy over the allocation of the various types of plums to the taxonomic entities that have been defined. For instance, mirabelle belongs to the entity (subspecies or species) *insititia* according to certain authors and to the entity *syriaca* according to others. The various types are not always used in the same manner from one country to another. For example, damson is used solely as a rootstock in France, whereas in the United Kingdom it is also used as a fruiting species for pies, stewing and bottling. Finally, partly as a consequence of the different uses, types identified by

a common name in one country may not have a common name in others; thus for example, there is no equivalent of the English name bullace in French. All these factors may influence the scope of application of protection.

Prunus insititia L.: see under P. domestica L.

Prunus laurocerasus L.: syn.: Laurocerasus officinalis M.J. Roem., Cerasus laurocerasus (L.) Loisel.

Prunus mume Sieb. et Zucc.: syn.: Armeniaca mume (Sieb. et Zucc.) Sieb. ex Carr.

Prunus persica (L.) Batsch: syn.: Amygdalus persica L., A. pumila Lour. non L., Persica vulgaris.

Prunus salicina Lindl.: syn.: P. triflora. In the States which rely mainly on common names, this species may or may not be protected depending on the interpretation of "plum."

Pseudotsuga Carr.: synonymies with Abies.

Psidium guajava L.: syn.: P. pyriferum L., P. pomiferum L.

Pyracantha M.J. Roem.: synonymies with Cotoneaster, Crataegus.

Pyrus L.: synonymies with Amelanchier, Aronia, Chaenomeles, Cydonia, Malus, Mespilus, Sorbus.

Pyrus communis L.: syn.: P. domestica Medik. non (L.) Ehrh. (according to Zander). The Diccionario de Plantas Agrícolas considers the latter as a separate species, and P. communis Smith as a synonym of Sorbus domestica L.

Pyrus pyrifolia (Burm. f.) Nakai var. culta (Mak.) Nakai: syn.: P. sinensis L.H. Bailey non Poir. nec Lindl.

Quercus L.: synonymies with Lithocarpus.

Radermachera Zoll. et Mor.: synonymies with Oroxylum, Stereospermum.

Ranunculus L.: synonymies with Batrachium, Callianthemum, Ceratocephalus, Ficaria.

Ranunculus asiaticus L.: syn.: R. hortensis Pers., R. africanus hort.

Retama monosperma (L.) Boiss.: syn.: Genista monosperma (L.) Lam., Lygos monosperma (L.) Heyw., Spartium monospermum.

Rheum rhabarbarum L.: syn.: R. undulatum L. R. undulatum Pall. is a synonym of R. rhabonticum L.

Rhipsalidopsis Britt. et Rose: see under Epiphyllopsis...

Rhododendron L.: in its modern sense, this genus includes Azalea and Rhodora.

Ribes niveum Lindl.: see under R. sylvestre. Syn.: R. gracile.

Ribes sylvestre (Lam.) Mert. et W. Koch: syn.: R. rubrum L. p.p. et auct. mult., R. vulgare Lam. p.p., R. sativum (Rchb.) Syme, R. rubrum ssp. vulgare (Lam.) Domin (according to Zander). Zander also maintains that most cultivated varieties derive from this species. According to the Dictionary of Gardening, the main ancestor of red and white currants is R. sativum, often wrongly called R. rubrum. Varieties of R. rubrum are cultivated in Scandinavia (northern red currant). The Diccionario de Plantas Agrícolas and Zander refer to this species under the name R. spicatum Robs. emend. Wilmoth (R. rubrum L. p.p., R. vulgare Lam. p.p., R. rubrum (L.) O. Schwarz, R. sylvestre Syme).

Ribes uva-crispa L.: according to Zander, the majority of cultivated varieties belong to the botanical variety sativum DC., which has the synonym R. grossularia L. The Diccionario de Plantas Agrícolas gives R. uva-crispa L. and R. grossularia L. as synonyms (and R. grossularia Wall. as a synonym of R. alpestre Wall.).

Rubus fruticosus L.: according to the Dictionary of Gardening, this term is a broad one and covers the blackberries. They have been divided by certain botanists into more than 100 species. The name does not appear in Zander.

Rubus idaeus L.: according to the Dictionary of Gardening, R. idaeus (wild raspberry) is the ancestor of cultivated raspberries. R. strigosus is the American counterpart of R. idaeus and has the synonym R. idaeus var. strigosus.

Rudbeckia hirta L.: the name stabilized by ISTA includes R. bicolor Nutt.

Saccharum L.: synonymies with Gynerium, Polygonatum, Rhynchelytrum.

Saccharum officinarum L.: S. officinarum ssp. barberi (Jesw.) Burk. and S. officinarum ssp. sinense (Roxb.) Burk. var. sinense are synonyms of S. barberi Jesw. and S. sinense Roxb. (names stabilized by ISTA), respectively.

Salvia L.: synonymies with Audibertia, Sclarea.

Salvia officinalis L.: the sub-species lavandulifolia (Vahl) Gams has also been made into a species (S. lavandulifolia Vahl).

Scabiosa L.: synonymies with Cephalaria, Knautia, Pterocephalus, Succisa.

Scaevola L.: synonymies with Lechenaultia.

Schefflera J.R. et G. Forst.: synonymies with Brassaia, Heptapleurum, Aralia.

Schlumbergera Lem.: see under Epiphyllum...

Senecio L.: synonymies with Brachyglossis, Cacasia, Cineraria, Emilia, Kleinia, Ligularia, Mikania, Notonia.

Senecio cruentus (Masson ex L'Hér.) DC.: syn.: *Cineraria cruenta* DC.

Serruria Salisb.: synonymies with *Protea*.

Setaria sphacelata (Schum.) Stapf. et C.E. Hubb.: syn.: *Panicum sphacelatum* Schum.

Silybum marianum (L.) Gaertn.: syn.: *Carduus marianus* L.

Simmondsia chinensis (Link) Schneid.: syn.: *S. californica* (Link) Nutt.

Sinningia x hybrida hort.: further synonym: *Gloxinia speciosa* Lodd.

Solanum melongena L.: syn.: *S. aethiopicum* Thunb., *S. incanum* L.

Solanum tuberosum L.: syn.: *S. andigenum* Juz. et Buk.

Solidago L.: *S. graminifolia* has the synonym *Euthamia graminifolia* and its botanical variety *nuttallii* has the synonym *E. nuttallii*. *S. rigida* has the synonym *Oligoneuron rigidum*.

Sorbaria (Ser. ex DC.) A. Br.: synonymies with *Spiraea*.

Sorbus L.: synonymies with *Aronia*, *Crataegus*, *Micromeles*, *Pyrus*.

Sorbus aria L. Crantz: syn.: *Pyrus aria* (L.) Ehrh.

Sorghum Moench: synonymies with *Andropogon*, *Holcus*, *Millium*, *Panicum*.

Sorghum bicolor (L.) Moench: main synonym: *S. vulgare* Pers. According to the Diccionario de Plantas Agrícolas, this species contains all annual cultivated types, whereas Zander distinguishes several species.

Spartium L.: *S. junceum* L. (name stabilized by ISTA) has the synonyms *Genista juncea*, *G. odorata*. *S. scoparium* L. is a synonym of *Sarrothamnus scoparius* (L.) Wimm.

Spathiphyllum Schott: synonymies with *Anthurium*, *Pothos*, *Rhodospatha*.

Sutera Roth: syn.: *Chaenostoma* Benth.; further synonymies with *Buchnera*, *Manulea*.

Swertia L.: synonymies with *Ophelia*.

Symporicarpos Duham: *S. rivularis* has also been described as *Symporia racemosa*.

Syringa L.: synonymies with *Ligustrina*.

Syzygium Gaertn.: according to the Dictionary of Gardening this genus is included in the genus *Eugenia*. According to Zander there are synonymies with *Caryophyllus*, *Eugenia*, *Jambosa*, *Myrtus*.

Tagetes tenuifolia Cav.: syn.: *T. signata* Bartl.

Tanacetum parthenium (L.) Schultz Bip.: see under *Chrysanthemum parthenium*.

Thuja L.: synonymies with Biota, Platycladus, Tetraclinis, Thujopsis.

Tibouchina Aubl.: synonymies with Lasiandra, Pleroma, Pleionema, Rhexia.

Trifolium repens L.: syn.: T. nigrescens Schur [non Viv.].

Trifolium resupinatum L.: T. resupinatum Less. is a synonym of T. fragiferum L.

Trisetum flavescens (L.) P. Beauv.: syn.: Avena flavescens L.

Triticum L.: synonymies with Agropyron.

Triticum aestivum L. emend. Fiori et Paol.: syn.: T. hybernum L., T. sativum Lam., T. vulgare Vill., T. cereale Schrank (according to Zander). In the Diccionario de Plantas Agrícolas, classification is based on T. aestivum (L.) Thell. (syn.: T. aestivum L.), which groups units that are made into species in Zander (in particular T. macha Dekapr. et Menabde, T. spelta L., T. sphaerococcum Perciv.).

Triticum durum Desf.: syn.: T. turgidum (L.) Thell. ssp. turgidum convar. durum (Desf.) Mac Kay.

Triticum spelta L.: syn.: T. aestivum (L.) Thell. ssp. spelta (L.) Thell.

Vaccinium L.: synonymies with Agapetes, Andromeda, Batodendron, Cyanococcus, Epigynium, Herpothamnus, Hugeria, Oxycoccoides, Oxycoccus, Polycodium, Thibaudia, Vitis-idaea.

Vaccinium macrocarpon Ait.: syn.: Oxycoccus macrocarpus (Ait.) Pursh.

Valerianella locusta (L.) Laterrade: syn.: V. olitoria (L.) Poll.

Verbena L.: synonymies with Junellia, Lippia.

Verbena x hybrida Voss: syn.: V.-Hybrids, V. hortensis.

Viburnum L.: V. rigidum has the synonym Tinus rugosus.

Vicia faba L.: syn.: Faba bona Medik., F. vulgaris Moench.

Vicia sativa L.: the subspecies nigra (L.) Ehrh. (angustifolia (L.) Aschers. et Graebn.) also has the synonym V. angustifolia L.

Vicia villosa Roth: according to ISTA, this species includes V. dasycarpa Ten. The Diccionario de Plantas Agrícolas considers them as synonyms.

Vigna unguiculata (L.) Walp.: synonym other than that indicated in the main table: Dolichos biflorus L. According to the Diccionario de Plantas Agrícolas and Zander, the subspecies have the following synonyms:

- ssp. cylindrica (L.) Van Eseltine ex Verde.: V. catjang (Burm. f.) Walp., V. cylindrica (L.) Skeels, Phaseolus cylindricus Stickm.;

- ssp. *sesquipedalis* (L.) Verdc.: *V. sesquipedalis* (L.) Fruwirth, *Dolichos sesquipedalis*;
- ssp. *unguiculata*: *Dolichos sinensis* Stickm.

Vinca L.: *V. rosea* L. is frequently separated from *Vinca* under the name *Catharanthus roseus* (L.) G. Don (name stabilized by ISTA).

Viola L.: *V. hederacea* has also been described under the names *Erpetion reniforme* and *E. hederaceum*.

Viola x witrockiana Gams: syn.: *V.-Wittrockiana-Hibridae*, *V. tricolor* var. *maxima* hort., *V. tricolor* *hortensis* auct. non DC., *V. hortensis* auct. non Schur.

Vitis L.: the genera *Ampelopsis*, *Cissus*, *Columella*, *Parthenocissus* and *Tetrastigma* have been included in the genus *Vitis* by certain botanists, particularly by Bentham and Hooker in their *Genera Plantarum*. A great number of synonyms resulting from this conception are still in use. Other synonymies are due to the fact that certain species have been classified in two or three, or even four of the above-mentioned genera. Other synonymies with *Muscadinia*, *Pterisanthes*, *Spinovitis*.

Weigela Thunb.: see under *Diervilla* Mill.

Zantedeschia Spreng.: synonymies with *Calla*, *Richardia*.

Ziziphus sativa Gaertn.: syn.: *Z. jujuba* Mill., *Z. vulgaris* Lam.

Zygocactus K. Schum.: see under *Epiphyllopsis*...

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Agaricus.....	Agaricaceae	Brachiaria.....	Gramineae	Coreopsis.....	Compositae
Ageratum.....	Compositae	Brachyscome.....	Compositae	Coriandrum.....	Umbelliferae
Aglaonema.....	Araceae	Brassica.....	Cruciferae	Cornus.....	Cornaceae
Agropyron.....	Graminae	Bromus.....	Gramineae	Coronilla.....	Leguminosae
Agrostis.....	Gramineae	Brunia.....	Bruniaceae	Corylus.....	Betulaceae
x Agrotriticum.....	Gramineae	Buddleja.....	Buddlejaceae	Corynocarpus.....	Corynocarpaceae
Ajuga.....	Labiatae	Bupleurum.....	Apiaceae	Cotoneaster.....	Rosaceae
Alcea.....	Malvaceae	Calceolaria.....	Scrophulariaceae	Crocus.....	Iridaceae
Allium.....	Liliaceae	Calanthe.....	Orchidaceae	Cucumis.....	Cucurbitaceae
Alisma.....	Alismataceae	Calendula.....	Compositae	Cucurbita.....	Cucurbitaceae
Alocasia.....	Araceae	Callistemon.....	Myrtaceae	Cunninghamia.....	Taxodiaceae
Aloë.....	Liliaceae	Callistephus.....	Compositae	x Cupresso-	
Alopecurus.....	Gramineae	Calluna.....	Ericaceae	cyparis.....	Cupressaceae
Alpinia.....	Zingiberaceae	Camellia.....	Theaceae	Cupressus.....	Cupressaceae
Alstroemeria.....	Amaryllidaceae	Canna.....	Cannaceae	Curcuma.....	Zingiberaceae
Alysicarpus.....	Leguminosae	Cannabis.....	Cannabinaceae/	Cyathea.....	Cyatheaceae
Amaranthus.....	Amaranthaceae	Moraceae		Cyclopia.....	Fabaceae
Amelanchier.....	Rosaceae	Capsicum.....	Solanaceae	Cyclamen.....	Primulaceae
Amorpha.....	Leguminosae	Carica.....	Caricaceae	Cydonia.....	Rosaceae
Amygdalus.....	Rosaceae	Carum.....	Umbelliferae	Cymbidium.....	Orchidaceae
Ananas.....	Bromeliaceae	Carya.....	Juglandaceae	Cynara.....	Compositae
Anemone.....	Ranunculaceae	Cassia.....	Caesalpiniaceae,	Cynodon.....	Graminae
Anethum.....	Umbelliferae	Castanea.....	Fabaceae	Cynosurus.....	Gramineae
Angelica.....	Apiaceae,	Celosia.....	Fagaceae	Cyphomandra.....	Solanaceae
	Umbelliferae	Cenchrus.....	Amaranthaceae	Cyrtanthus.....	Amaryllidaceae
Anigozanthos.....	Haemodoraceae	Cerasus.....	Gramineae	Dactylis.....	Gramineae
Anisodonta.....	Malvaceae	Chaenomeles.....	Rosaceae	Dahlia.....	Compositae
Annona.....	Annonaceae	Chamaecereus.....	Cactaceae	Datura.....	Solanaceae
Anthephora.....	Gramineae	Chamaecyparis.....	Cupressaceae	Daucus.....	Umbelliferae
Anthriscus.....	Umbelliferae	Chamaecytisus.....	Leguminosae	Delphinium.....	Ranunculaceae
Anthurium.....	Araceae	Chamaemelum.....	Compositae	Dendranthema.....	Compositae
Anthyllis.....	Leguminosae	Chamelaucium.....	Myrtaceae	Dendrobium.....	Orchidaceae
Antirrhinum.....	Scrophulariaceae	Chamomilla.....	Compositae	Dendrocalamus.....	Gramineae
Apium.....	Umbelliferae	Cheiranthus.....	Cruciferae	Deschampsia.....	Gramineae
Arachis.....	Leguminosae	Chelidonium.....	Papaveraceae	Desmanthus.....	Mimosaceae
Arctotis.....	Compositae	Chenopodium.....	Chenopodiaceae	Deutzia.....	Saxifragaceae
Argyranthemum....	Compositae	Chironia.....	Gentianaceae	Dianthus.....	Caryophyllaceae
Aristolochia.....	Aristolochiaceae	Chloris.....	Gramineae	Diascia.....	Scrophulariaceae
Armoracia.....	Cruciferae	Choisya.....	Rutaceae	Dieffenbachia.....	Araceae
Aronia.....	Rosaceae	Chrysanthemum....	Compositae	Diervilla.....	Caprifoliaceae
Arrhenatherum.....	Gramineae	Cicer.....	Leguminosae	Digitalis.....	Scrophulariaceae
Arundinaria.....	Gramineae	Cichorium.....	Compositae	Digitaria.....	Gramineae
Asparagus.....	Liliaceae	Citharexylum.....	Verbenaceae	Dimorphotheca.....	Compositae
Aster.....	Compositae	Citrullus.....	Cucurbitaceae	Dioscorea.....	Dioscoreaceae
Astilbe.....	Saxifragaceae	Citrus.....	Rutaceae	Diospyros.....	Ebenaceae
Astragalus.....	Leguminosae			Dizygotheca.....	Araliaceae
Atropa.....	Solanaceae				
Aulax.....	Proteaceae				

Dracaena.....	Agavaceae
Duranta.....	Verbenaceae
Echinacea .....	Compositae
Epiphyllopsis.....	Cactaceae
Eragrostis .....	Gramineae
Erica .....	Ericaceae
Eriobotrya.....	Rosaceae
Eryngium.....	Umbelliferae
Escallonia.....	Saxifragaceae
Eschscholzia.....	Papaveraceae
Eucalyptus.....	Myrtaceae
Euonymus.....	Celastraceae
Eupatorium.....	Compositae
Euphorbia.....	Euphorbiaceae
Euryops .....	Asteraceae
Eustoma.....	Gentianaceae
Exacum.....	Gentianaceae
Fagopyrum .....	Polygonaceae
Feijoa.....	Myrtaceae
Felicia.....	Compositae
Festuca .....	Gramineae
x Festulolium.....	Gramineae
Ficus.....	Moraceae
Fittonia .....	Acanthaceae
Foeniculum.....	Umbelliferae
Forsythia.....	Oleaceae
Fortunella .....	Rutaceae
Fragaria .....	Rosaceae
Fraxinus.....	Oleaceae
Freesia .....	Iridaceae
Fritillaria.....	Liliaceae
Fuchsia .....	Onagraceae
Galega.....	Leguminosae
Galtonia.....	Liliaceae
Gardenia .....	Rubiaceae
Gaura.....	Onagraceae
Gazania.....	Compositae
Gelsemium .....	Loganiaceae
Gentiana .....	Gentianaceae
Gerbera.....	Compositae
Gigantochloa .....	Gramineae
Gladiolus .....	Iridaceae
Glaucium.....	Papaveraceae
Gloriosa .....	Liliaceae
Glycine .....	Leguminosae
Godetia.....	Onagraceae
Gossypium.....	Malvaceae
Grevillea.....	Proteaceae
Gypsophila .....	Caryophyllaceae
Haemanthus.....	Amaryllidaceae
Hardenbergia .....	Leguminosae
Hebe .....	Scrophulariaceae
Hedera .....	Araliaceae
Hedysarum .....	Leguminosae
Helianthus .....	Compositae
Helichrysum .....	Compositae
Heliconia .....	Musaceae
Helipterum.....	Compositae
Helleborus .....	Ranunculaceae
Hemerocallis .....	Liliaceae

Hibiscus .....	Malvaceae
Hippeastrum .....	Amaryllidaceae
Hordeum.....	Gramineae
Hosta.....	Liliaceae
Houttuynia .....	Saururaceae
Humulus.....	Cannabaceae/ Moraceae
Hyacinthus .....	Liliaceae
Hydrangea.....	Saxifragaceae
Hypericum .....	Hypericaceae
Hypoestes .....	Acanthaceae
Iberis.....	Cruciferae
Ilex.....	Aquifoliaceae
Impatiens .....	Balsaminaceae
Ipomoea .....	Convolvulaceae
Iris.....	Iridaceae
Ixia.....	Iridaceae
Jamesbrittenia.....	Scrophulariaceae
Jasminum .....	Oleaceae
Juglans .....	Juglandaceae
Juniperus.....	Cupressaceae
Kalanchoë.....	Crassulaceae
Kochia .....	Chenopodiaceae
Koeleria .....	Gramineae
Kohleria .....	Gesneriaceae
Lachenalia .....	Liliaceae
Lactuca .....	Compositae
Lagenaria .....	Cucurbitaceae
Lagerstroemia .....	Lythraceae
Lamium.....	Labiatae
Lantana .....	Verbenaceae
Larix .....	Pinaceae
Lathyrus .....	Leguminosae
Lavandula .....	Labiatae
Lens .....	Leguminosae
Lepidium.....	Cruciferae
Leptospermum.....	Myrtaceae
Leucadendron .....	Proteaceae
Leucanthemum.....	Compositae
Leucospermum .....	Proteaceae
Levisticum .....	Umbelliferae
Liatris.....	Compositae
Ligularia .....	Compositae
Lilium .....	Liliaceae
Limonium .....	Plumbaginaceae
Linum .....	Linaceae
Liriope .....	Convallariaceae
Litchi .....	Sapindaceae
Lobelia .....	Campanulaceae
Lobivia .....	Cactaceae
Lobularia .....	Cruciferae
Lolium .....	Gramineae
Lonicera .....	Caprifoliaceae
Loropetalum .....	Hamamelidaceae
Lotus .....	Leguminosae
Lupinus .....	Leguminosae
Lycopersicon .....	Solanaceae
Lycium .....	Solanaceae
Lycoris .....	Amaryllidaceae
Lysimachia .....	Primulaceae
Macadamia.....	Proteaceae
Magnolia .....	Magnoliaceae
Mahonia .....	Berberidaceae
Malus .....	Rosaceae
Malva .....	Malvaceae
Mandevilla .....	Apocynaceae
Mangifera.....	Anacardiaceae
Matricaria .....	Compositae
Matthiola .....	Cruciferae
Medicago .....	Leguminosae
Melia .....	Meliaceae
Melilotus .....	Leguminosae
Melissa .....	Labiatae
Melo .....	Cucurbitaceae
Mentha .....	Labiatae
Meryta .....	Araliaceae
Mimetes .....	Proteaceae
Monarda .....	Labiatae
Monopsis .....	Campanulaceae
Musa .....	Musaceae
Myosotis.....	Boraginaceae
Narcissus .....	Amaryllidaceae
Nemesia .....	Scrophulariaceae
Neofinetia .....	Orchidaceae
Nepenthes.....	Nepenthaceae
Nephrolepis .....	Nephrolepidaceae
Nerine .....	Amaryllidaceae
Nerium .....	Apocynaceae
Nicotiana .....	Solanaceae
Nigella .....	Ranunculaceae
Ocimum .....	Labiatae
Oenothera .....	Onagraceae
Olea .....	Oleaceae
Oncidium .....	Orchidaceae
Onobrychis .....	Leguminosae
Ophiopogon .....	Liliaceae
Oreopanax .....	Araliaceae
Origanum .....	Labiatae
Ornithogalum .....	Liliaceae
Ornithopus .....	Leguminosae
Orothamnus .....	Proteaceae
Oryza .....	Gramineae
Osteospermum .....	Compositae
Paeonia .....	Paeoniaceae
Panax .....	Araliaceae
Pandorea .....	Bignoniaceae
Panicum .....	Gramineae
Papaver .....	Papaveraceae
Paranomus .....	Proteaceae
Passiflora .....	Passifloraceae
Pastinaca .....	Umbelliferae
Paulownia .....	Scrophulariaceae
Pelargonium .....	Geraniaceae
Pennisetum .....	Gramineae
Pentas .....	Rubiaceae
Perilla .....	Labiatae
Persea .....	Lauraceae
Petroselinum .....	Umbelliferae

Petunia.....	Solanaceae	Ricinus.....	Euphorbiaceae	Syphoricarpos ....	Caprifoliaceae
Phacelia.....	Hydrophyllaceae	Robinia .....	Leguminosae	Syngonium .....	Araceae
Phalaris.....	Gramineae	Rosa .....	Rosaceae	Syringa .....	Oleaceae
Pharbitis .....	Convolvulaceae	Rosmarinus .....	Labiatae	Syzygium .....	Myrtaceae
Phaseolus.....	Leguminosae	Rubus.....	Rosaceae		
Philadelphus .....	Saxifragaceae	Rudbeckia .....	Compositae	Tagetes .....	Compositae
Philodendron .....	Araceae	Rumex.....	Polygonaceae	Tanacetum.....	Compositae
Phleum .....	Gramineae	Ruscus.....	Liliaceae	Taxus.....	Taxaceae
Phlox .....	Polemoniaceae			Thuja.....	Cupressaceae
Phoenix.....	Palmae	Saccharum .....	Gramineae	Thymus .....	Labiatae
Phormium.....	Liliaceae	Saintpaulia .....	Gesneriaceae	Tibouchina .....	Melastomataceae
Photinia .....	Rosaceae	Salix.....	Salicaceae	Tilia.....	Tiliaceae
Phyllostachys.....	Gramineae	Salvia.....	Labiatae	Trachelium .....	Campanulaceae
Physalis .....	Solanaceae	Sambucus.....	Adoxaceae	Trevesia.....	Araliaceae
Picea.....	Pinaceae	Satureja.....	Labiatae	Trifolium.....	Leguminosae
Pimelea.....	Thymelaeaceae	Scabiosa.....	Dipsacaceae	Trigonella.....	Leguminosae
Pinus.....	Pinaceae	Scaevola.....	Goodeniaceae	Trisetum.....	Gramineae
Pistacia .....	Anacardiaceae	Schefflera.....	Araliaceae	x Triticosecale.....	Gramineae
Pisum.....	Leguminosae	Schizandra .....	Magnoliaceae	Triticum .....	Gramineae
Platycodon.....	Campanulaceae	Schlumbergera .....	Cactaceae	Tropaeolum.....	Tropaeolaceae
Plectranthus .....	Labiatae	Sclerocarya .....	Anacardiaceae	Tulbaghia .....	Liliaceae
Plumbago .....	Plumbaginaceae	Scorzoner.....	Compositae	Tulipa .....	Liliaceae
Poa .....	Gramineae	Scutellaria .....	Lamiaceae	Ulmus.....	Ulmaceae
Polymnia .....	Compositae	Secale.....	Gramineae	Vaccinium .....	Ericaceae
Polypodium .....	Polypodiaceae	Senecio .....	Compositae	Valerianella .....	Valerianaceae
Poncirus.....	Rutaceae	Senna .....	Caesalpiniaceae, Fabaceae	Verbena.....	Verbenaceae
Populus.....	Salicaceae	Serruria .....	Proteaceae	Viburnum .....	Caprifoliaceae
Potentilla .....	Rosaceae	Sesamum.....	Pedaliaceae	Vicia.....	Leguminosae
Primula .....	Primulaceae	Setaria.....	Gramineae, Potaceae	Vigna.....	Fabaceae, Leguminosae
Protea .....	Proteaceae	Silybum.....	Compositae	Vinca.....	Apocynaceae
Prunus.....	Rosaceae	Simmondsia .....	Buxaceae	Viola .....	Violaceae
Pseudotsuga.....	Pinaceae	Sinapis .....	Cruciferae	Vitis.....	Vitaceae
Psidium.....	Myrtaceae	Sinningia.....	Gesneriaceae	Weigela.....	Caprifoliaceae
Pyracantha .....	Rosaceae	Skimmia.....	Rutaceae	Zantedeschia .....	Araceae
Pyrus.....	Rosaceae	Solanum.....	Solanaceae	Zea .....	Gramineae
Quercus .....	Fagaceae	Solidago.....	Compositae	Zingiber.....	Zingiberaceae
Radermachera .....	Bignoniaceae	Sorbus.....	Rosaceae	Zinnia .....	Compositae
Ranunculus .....	Ranunculaceae	Sorghum .....	Gramineae	Zizyphus.....	Rhamnaceae
Raphanus .....	Cruciferae	Spartium .....	Leguminosae	Zygocactus .....	Cactaceae
Rehmannia.....	Scrophulariaceae	Spathiphyllum.....	Araceae		
Retama .....	Leguminosae	Spinacia .....	Chenopodiaceae		
Rheum .....	Polygonaceae	Strelitzia.....	Musaceae		
Rhipsalidopsis .....	Cactaceae	Streptocarpus .....	Gesneriaceae		
Rhododendron .....	Ericaceae	Sutera.....	Scrophulariaceae		
Ribes .....	Saxifragaceae				

INDEX OF ENGLISH COMMON NAMES / INDEX DES NOMS COMMUNS ANGLAIS /  
 VERZEICHNIS DER ENGLISCHEN LANDESÜBLICHEN NAMEN /  
 ÍNDICE DE NOMBRES COMUNES INGLESES

Acacia .....	Acacia	— (Runner) .....	Phaseolus
— (False) .....	Robinia	— (Soya) .....	Glycine
Adzuki Bean.....	Vigna	— (Tick) .....	Vicia
African Cornlily .....	Ixia	Beard (Snake's) .....	Ophiopogon
— Lily.....	Agapanthus	Bee Balm .....	Monarda
— Violet.....	Saintpaulia	Beet.....	Beta
Alfalfa .....	Medicago	Beetroot .....	Beta
Almond .....	Amygdalus, Prunus	Belladonna .....	Atropa
Alsike Clover .....	Trifolium	Bell (Golden) .....	Forsythia
Alyce Clover .....	Hedysarum	Belvedere Summer Cypress .....	Kochia
Alyssum (Sweet) .....	Lobularia	Bentgrass.....	Agrostis
Amaryllis.....	Hippeastrum	Bergamot.....	Monarda
American Plum.....	Prunus	Bermuda Grass.....	Cynodon
Apple.....	Malus	Berry (Christmas).....	Chironia
— (Crab) .....	Malus	Berseem Clover.....	Trifolium
— (Golden) .....	Poncirus	Bilberry .....	Vaccinium
— (Sugar).....	Annona	Bill (Stork's) .....	Pelargonium
— (Thorn) .....	Datura	Birch .....	Betula
Apricot .....	Prunus	Bird of Paradise Flower .....	Strelitzia
Arizona Cypress .....	Cupressus	Bird's Foot Trefoil .....	Lotus
Artichoke (Globe) .....	Cynara	Birthwort .....	Aristolochia
— (Jerusalem) .....	Helianthus	Bitou .....	Dimorphotheca
— (Prickly) .....	Cynara	Blackberry .....	Rubus
Arum-lily.....	Zantedeschia	Black Cumin .....	Nigella
Asatsuki.....	Allium	— Elder .....	Sambucus
Ash .....	Fraxinus	— Mustard .....	Brassica
— (European).....	Fraxinus	— Radish .....	Raphanus
— (Mountain) .....	Sorbus	— Salsify .....	Scorzonera
Asparagus-fern .....	Asparagus	Black-seed Bristle Grass .....	Setaria
Aspen .....	Populus	Bladder Kettmia .....	Hibiscus
Aster .....	Aster	Blazing Star .....	Liatris
— (China) .....	Callistephus	Blessed Thistle .....	Cnicus
Aubergine.....	Solanum	Blood Lily .....	Haemanthus
Auricula.....	Primula	Blueberry .....	Vaccinium
Australian Lilac .....	Hardenbergia	Blue Buffalo Grass.....	Cenchrus
Avocado .....	Persea	— -grass .....	Poa
Azalea .....	Rhododendron	— Lily .....	Agapanthus
Azaleodendron .....	Rhododendron	Blushing Bride .....	Serruria
Babaco .....	Carica	Boneset .....	Eupatorium
Baby's Breath.....	Gypsophila	Bottlebrush .....	Callistemon
Balloon Flower.....	Platycodon	— (Cape) .....	Mimetes
Balm .....	Melissa	— Gourd .....	Lagenaria
Balsam.....	Impatiens	— Grass .....	Anthephora
Bamboo .....	Bambusa	Box Elder .....	Acer
— (Giant) .....	Dendrocalamus	Bramble .....	Rubus
Banana.....	Musa	Bread Grass .....	Brachiaria
Barberry .....	Berberis	Bristle Grass (Black-seed) .....	Setaria
Barley .....	Hordeum	— (Foxtail) .....	Setaria
Basil .....	Ocimum	Broad Bean .....	Vicia
Bay (Rose) .....	Nerium	Broccoli .....	Brassica
Bead Tree .....	Melia	Brome .....	Bromus
Beam (White) .....	Sorbus	— Grass (Alaska) .....	Bromus
Bean (Adzuki) .....	Vigna	Broom (Butcher's) .....	Ruscus
— (Broad) .....	Vicia	— (Spanish) .....	Spartium
— (Castor-) .....	Ricinus	Brown Mustard .....	Brassica
— (Field).....	Vicia	— Top .....	Agrostis
— (French) .....	Phaseolus	Brussels Sprouts .....	Brassica
— (Horse) .....	Vicia	Buckwheat .....	Fagopyrum
— (Kidney) .....	Phaseolus	Buffalo Grass (Blue) .....	Cenchrus
		— (White) .....	Panicum

Bullace .....	Prunus	Chinese Magnolia Vine.....	Schizandra
Bur Clover.....	Medicago	— Skullcap .....	Scutellaria
Busy Lizzie .....	Impatiens	— Witch Hazel .....	Loropetalum
Butcher's Broom.....	Ruscus	— White Cabbage.....	Brassica
Buttercup.....	Ranunculus	— Wolfberry.....	Lycium
Butterfly-bush .....	Buddleja	Chinkerinchee .....	Ornithogalum
Cabbage .....	Brassica	Chives .....	Allium
Cactus (Christmas) .....	Schlumbergera, Zygocactus	Chokeberry.....	Aronia
— (Crab).....	Zygocactus	Christmas Berry .....	Chironia
Cactus (Easter) .....	Epiphyllopsis, Rhipsalidopsis	Christmas Cactus.....	Schlumbergera,
— (Plain).....	Gymnocalycium	— Rose .....	Zygocactus
Calabash Gourd.....	Lagenaria	Christ's Thorn .....	Helleborus
Calabrese.....	Brassica	Cineraria (Florists').....	Euphorbia
California Poppy .....	Eschscholzia	Cinquefoil .....	Senecio
Calla .....	Zantedeschia	Clover (Alyce) .....	Potentilla
Canary Grass .....	Phalaris	— (Aliske) .....	Hedysarum
— Seed.....	Phalaris	Clover (Balansa) .....	Trifolium
Candytuft.....	Iberis	— (Berseem).....	Trifolium
Cape Bottlebrush.....	Mimetes	— (Bur).....	Medicago
— Cowslip .....	Lachenalia	— (Crimson).....	Trifolium
— Marigold.....	Dimorphotheca	— (One-leaved) .....	Hedysarum
— Primrose .....	Streptocarpus	— (Persian).....	Trifolium
Carambola .....	Averrhoa	— (Red) .....	Trifolium
Caraway .....	Carum	— (Subterranean).....	Trifolium
Cardinal Flower.....	Lobelia	— (Sweet) .....	Melilotus
Cardoon.....	Cynara	— (White) .....	Trifolium
Carnation.....	Dianthus	Cockscomb.....	Celosia
Carrot .....	Daucus	Cocksfoot.....	Dactylis
Cassia (Foetid) .....	Cassia, Senna	Cock's Head.....	Hedysarum
Castorbean.....	Ricinus	Coffee .....	Coffea
Cauliflower.....	Brassica	Common Elder .....	Sambucus
Celandine .....	Chelidonium	— Hyacinth.....	Hyacinthus
Celeriac .....	Apium	— Millet.....	Panicum
Celery .....	Apium	— Sage.....	Salvia
Chamomile (English) .....	Chamaemelum	— Snapdragon .....	Antirrhinum
— (German) .....	Matricaria	— Tobacco .....	Nicotiana
— (Roman) .....	Chamaemelum	— Vetch.....	Vicia
— (Wild).....	Matricaria	Compositae .....	Asteraceae, Compositae
Cherimoya .....	Annona	Conebush .....	Leucadendron
Cherry .....	Prunus	Cone Flower.....	Rudbeckia
— (Chinese Bush).....	Prunus	Congo Grass.....	Setaria
— (Cornelian) .....	Cornus	Corn .....	Zea
— laurel .....	Prunus	Cornelian Cherry.....	Cornus
— (Mahaleb) .....	Prunus	Cornlily (African) .....	Ixia
— plum .....	Prunus	Cornsalad .....	Valerianella
— (Saint Lucie).....	Prunus	Cotton .....	Gossypium
— (Sour) .....	Prunus	— (West Indian) .....	Gossypium
— (Sweet) .....	Prunus	Couch Grass .....	Cynodon
Chervil.....	Anthriscus	Courgette .....	Cucurbita
Chestnut .....	Castanea	Cowberry .....	Vaccinium
— (Chinese) .....	Castanea	Cowpea .....	Vigna
— (Horse) .....	Aesculus	Cowslip .....	Primula
Chickling Vetch .....	Lathyrus	— (Cape) .....	Lachenalia
Chick-pea .....	Cicer	Crab Apple .....	Malus
Chicory .....	Cichorium	— Cactus .....	Zygocactus
Chili.....	Capsicum	Cranberry .....	Vaccinium
China Aster .....	Callistephus	Crape Myrtle .....	Lagerstroemia
Chinese Bush Cherry.....	Prunus	Cress .....	Lepidium
— Chestnut .....	Castanea	Crested Dog's-tail .....	Cynosurus
— Evergreen .....	Aglaonema	— Wheatgrass (Standard).....	Agropyron
— Fir.....	Cunninghamia	Crimson Clover .....	Trifolium
— Foxglove.....	Rehmannia	Croton .....	Codiaeum

Crown Vetch .....	Coronilla	Fern (Sword-).....	Nephrolepis
Crucifers.....	Brassicaceae, Cruciferae	— (Tree) .....	Cyathea
Cucumber.....	Cucumis	Fescue .....	Festuca
Cumin (Black).....	Nigella	Feverfew .....	Chrysanthemum, Tanacetum
Currant .....	Ribes	Fiddlewood .....	Citharexylum
Cushaw.....	Cucurbita	Field Bean.....	Vicia
Cypress (Arizona) .....	Cupressus	Fig.....	Ficus
— (Belvedere Summer) .....	Kochia	Filbert.....	Corylus
— (Duprez) .....	Cupressus	Fir.....	Abies
Cypress (Hinoki) .....	Chamaecyparis	Fir (Chinese) .....	Cunninghamia
— (Lawson) .....	Chamaecyparis	— (Douglas) .....	Pseudotsuga
— (Leyland) .....	x Cupressocyparis	Fire Lily .....	Cyrtanthus
— (Mediterranean) .....	Cupressus	Firethorn .....	Pyracantha
<b>Daffodil</b> .....	Narcissus	Flame Nettle.....	Coleus
Daisy .....	Chrysanthemum	Flax .....	Linum
— Bush .....	Argyranthemum	— (New Zealand) .....	Phormium
— (English).....	Bellis	Florists' Cineraria .....	Senecio
Daisy (Michaelmas) .....	Aster	Flossflower.....	Ageratum
— (Paris).....	Chrysanthemum	Flower (Ballon).....	Platycodon
— (Paper).....	Helipterus	Flowering Quince.....	Chaenomeles, Cydonia
— (Shasta) .....	Chrysanthemum,	Fodder Radish.....	Raphanus
	Leucanthemum	Foetid Cassia.....	Cassia, Senna
— (Swan River) .....	Brachyscome	Forget-me-not .....	Myosotis
— (True) .....	Bellis	— Tree .....	Duranta
Damson .....	Prunus	Foxglove .....	Digitalis
Date .....	Phoenix	— (Chinese).....	Scrophulariaceae
— Palm .....	Phoenix	Foxtail (Bristle Grass).....	Setaria
Day-lily .....	Hemerocallis	— (Meadow) .....	Alopecurus
Deadnettle (White) .....	Lamium	Fragrant Angelica.....	Angelica
Dendrobium .....	Dendrobium	French Bean .....	Phaseolus
Diervilla .....	Diervilla, Weigela	Funkia .....	Hosta
Dill .....	Anethum	<b>Garden Pea</b> .....	Pisum
Dog's-tail (Crested).....	Cynosurus	Garlic .....	Allium
Douglas Fir.....	Pseudotsuga	— (Wild) .....	Tulbaghia
Dracena .....	Dracaena	Gayfeather .....	Liatis
Dragon Tree .....	Dracaena	Gentian .....	Gentiana
Dumb Bane .....	Dieffenbachia	— (Prairie) .....	Eustoma
Duke of Argyle's Tea Tree.....	Lycium	— (Wild) .....	Chironia
Duprez Cypress .....	Cupressus	George Mallow .....	Anisodontea
Dutchman's Pipe .....	Aristolochia	Geraldton Wax .....	Chamelaucium
Dwarf Cherry .....	Prunus	Geranium .....	Pelargonium
<b>Easter Cactus</b> .....	Epiphyllopsis, Rhipsalidopsis	Gherkin .....	Cucumis
Eggplant .....	Solanum	Giant Bamboo .....	Dendrocalamus
Elder (Black).....	Sambucus	Ginger .....	Zingiber
— (Box) .....	Acer	Ginkgo .....	Ginkgo
— (Common) .....	Sambucus	Ginseng .....	Panax
Elm .....	Ulmus	Globe Artichoke .....	Cynara
Endive .....	Cichorium	Glory Bush Tree .....	Tibouchina
English Daisy .....	Bellis	— (Morning) .....	Pharbitis
Eryngo .....	Eryngium	Gloxinia .....	Sinningia
European Ash .....	Fraxinus	Goat's Rue .....	Galega
Evening Primrose .....	Oenothera	Godetia .....	Clarkia
Everlasting .....	Helichrysum	Golden Apple .....	Poncirus
<b>False Acacia</b> .....	Robinia	— Bell .....	Forsythia
— Indigo .....	Amorpha	— Oatgrass .....	Trisetum
— Oatgrass .....	Arrhenatherum	— Ray .....	Ligularia
Feijoa .....	Acca, Feijoa	— Rod .....	Solidago
Felicia .....	Felicia	Gold Poppy .....	Eschscholzia
Fenigrec .....	Trigonella	Gooseberry .....	Ribes
Fennel .....	Foeniculum	— -foot .....	Chenopodium
Fenugreek .....	Trigonella	— Plum .....	Prunus
Fern (Ladder) .....	Nephrolepis	Gourd (Bottle).....	Lagenaria
		— (Calabash) .....	Lagenaria

Gourd (Musky).....	Cucurbita	Ladder Fern .....	Nephrolepis
Graminaceae.....	Poaceae, Gramineae	Ladies' Eardrops.....	Fuchsia
Granadilla (Giant).....	Passiflora	Lamb's Lettuce .....	Valerianella
Grapefruit.....	Citrus	— Quarters.....	Chenopodium
— -vine .....	Vitis	Larch.....	Larix
Groundnut .....	Arachis	Larkspur.....	Delphinium
Groundsel .....	Senecio	Laurel (Cherry-).....	Prunus
Guava .....	Psidium	Lavender .....	Lavandula
Gyp.....	Gypsophila	— (Sea).....	Limonium
<b>H</b> airgrass.....	Koeleria	Lawson Cypress .....	Chamaecyparis
— (Tufted) .....	Deschampsia	Leadwort .....	Plumbago
Hairy Mallow .....	Anisodonta	Leaf Cup .....	Polymnia
— Vetch.....	Vicia	Leek .....	Allium
Harding's Grass.....	Phalaris	Legumes .....	Fabaceae, Leguminosae
Hazelnut .....	Corylus	Lemon .....	Citrus
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Hemp .....	Cannabis	Lilac .....	Syringa
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Hollyhock .....	Alcea	Lily .....	Lilium
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<b>J</b> apanese Persimmon .....	Diospyros	Lupin .....	Lupinus
Jasmine .....	Jasminum	<b>M</b> agnolia Vine (Chinese) .....	Schizandra
— (Carolina) .....	Gelsemium	Mahaleb Cherry .....	Prunus
Jerusalem Artichoke .....	Helianthus	Maize .....	Zea mays
Jojoba .....	Simmondsia	Major Bird's Foot Trefoil .....	Lotus
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<b>K</b> affir-lily .....	Clivia	— (Hairy) .....	Anisodonta
Kaki .....	Diospyros	— (Rose-) .....	Hibiscus
Kale .....	Brassica	Manchurian Cherry .....	Prunus
Kangaroo Paw .....	Anigozanthos	Mandarine .....	Citrus
Karak Nut .....	Corynocarpus	Mangel .....	Beta
Ketmia (Bladder) .....	Hibiscus	Mango .....	Mangifera
Kidney Bean .....	Phaseolus	Maple .....	Acer
— Vetch .....	Anthyllis	Marguerite .....	Chrysanthemum
Kiwifruit .....	Actinidia	Marigold .....	Tagetes
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Melon.....	Cucumis	Palm (Date).....	Phoenix
— (Oriental).....	Cucumis	Pansy.....	Viola
— -pear .....	Solanum	— (Wild).....	Viola
— (Water-).....	Citrullus	Papaya.....	Carica
Mespilus (Snowy) .....	Amelanchier	Paper Daisy.....	Helipterum
Mexican Orange .....	Choisya	Paris Daisy .....	Chrysanthemum
Michaelmas Daisy .....	Aster	Parsley.....	Petroselinum
Milfoil .....	Achillea	Parsnip .....	Pastinaca
Milk Thistle.....	Silybum	Passionflower (Winged-stem)...	Passiflora
Millet (Common) .....	Panicum	Pawpaw .....	Carica
— (Italian).....	Setaria	Pea .....	Pisum
— (Pearl).....	Pennisetum	— (Chick-) .....	Cicer
Mirabelle .....	Prunus	— (Cow-) .....	Vigna
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Mondo .....	Ophiopogon	— (Sweet) .....	Lathyrus
Moneywort .....	Lysimachia	Peach.....	Prunus
Monkshood .....	Aconitum	Peanut .....	Arachis
Morello.....	Prunus	Pear .....	Pyrus
Morning Glory .....	Pharbitis	— (Melon-) .....	Solanum
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Mushroom .....	Agaricus	Peppermint .....	Mentha
— (Reishi).....	Ganoderma	Pepper (Sweet) .....	Capsicum
Musky Gourd .....	Cucurbita	Perilla .....	Perilla
Mustard (Black) .....	Brassica	Periwinkle .....	Vinca
— (Brown) .....	Brassica	Persian Clover.....	Trifolium
— (White) .....	Sinapis	— Lilac .....	Melia
Myrobalan .....	Prunus	Persimmon (Japanese) .....	Diospyros
Myrtle (Crape).....	Lagerstroemia	Pigweed .....	Chenopodium
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Nasturtium.....	Tropaeolum	Pine .....	Pinus
Nectarine .....	Prunus	Pineapple .....	Ananas
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— (Queensland) .....	Macadamia	Plum .....	Prunus
— (Wal-) .....	Juglans	— (American) .....	Prunus
<b>Oak</b> .....	Quercus	— (Cherry-) .....	Prunus
Oatgrass (False).....	Arrhenatherum	— (Goose) .....	Prunus
— (Golden) .....	Trisetum	Poinsettia .....	Euphorbia
— (Tall) .....	Arrhenatherum	Polypody .....	Polypodium
Oats .....	Avena	Poplar .....	Populus
One-Leaved Clover .....	Hedysarum	Poppy .....	Papaver
Oleander .....	Nerium	— (California) .....	Eschscholzia
Olive .....	Olea	— (Gold) .....	Eschscholzia
Onion .....	Allium	— (Opium) .....	Papaver
Opium Poppy .....	Papaver	— (Oriental) .....	Papaver
Orange .....	Citrus	— (Yellow Horn) .....	Glaucium
— (Mexican) .....	Choisya	Potato .....	Solanum
— (Mock) .....	Philadelphus	— (Sweet) .....	Ipomoea
— (Trifoliate) .....	Poncirus	Pot Marigold .....	Calendula
Orchard Grass .....	Dactylis	Prairie Gentian .....	Eustoma
		Primrose .....	Primula
		— (Cape) .....	Streptocarpus

Primrose (Evening) .....	Oenothera	Slipperwort .....	Calceolaria
Pumpkin .....	Cucurbita	Snail Seed .....	Cocculus
Pyrethrum .....	Chrysanthemum	Snake's Beard .....	Ophiopogon
<b>Queensland Nut</b> .....	Macadamia	Snapdragon (Common) .....	Antirrhinum
— Silverwattle .....	Acacia	Snowball Tree .....	Viburnum
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Rhodesgrass .....	Chloris	Spindle Tree .....	Euonymus
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Ribbon Bush .....	Hypoestes	Spurflower .....	Plectranthus
Rice .....	Oryza	Squash .....	Cucurbita
— -flower .....	Pimelea	Standard Crested Wheatgrass .....	Aglaonema
Rose .....	Rosa	Star (Blazing) .....	Liatris
— Bay .....	Nerium	Star of Bethlehem .....	Ornithogalum
— (Christmas) .....	Helleborus	Statice .....	Limonium
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Rowan .....	Sorbus	Sugar Apple .....	Annona
Rubber Plant .....	Ficus	— -bush .....	Protea
Rue (Goat's) .....	Galega	— Cane .....	Saccharum
Runner Bean .....	Phaseolus	Sunflower .....	Helianthus
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Shallot .....	Allium	Tall Oatgrass .....	Arrhenatherum
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	Leucanthemum	Tangor .....	Citrus
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		Teff .....	Eragrostis

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— (Milk) .....	Silybum	— (Narbonne) .....	Vicia
— (Saint Mary's) .....	Silybum	Vine (Chinese Magnolia) .....	Schizandra
Thorn Apple .....	Datura	— (Grape-) .....	Vitis
Thoroughwort .....	Eupatorium	Violet .....	Viola
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Digital .....	Digitalis
Dondiego de día .....	Pharbitis
Drago .....	Dracaena
Durazno .....	Prunus
Eléboro .....	Helleborus
Encina .....	Quercus
Eneldo .....	Anethum
Enotera .....	Oenothera
Eringio .....	Eryngium
Escabiosa .....	Scabiosa
Escarola .....	Cichorium
Escobón .....	Chamaecytisus
Escorzonera .....	Scorzonera
Esparceta .....	Onobrychis
Espárrago .....	Asparagus
Espelta .....	Triticum
Espina santa .....	Euphorbia
Espinaca .....	Spinacia
Espino de fuego .....	Pyracantha
Espuello de caballero .....	Delphinium
Estrella de mar .....	Agapanthus
Eucalipto .....	Eucalyptus
Evónico .....	Euonymus
Falso acacia .....	Robinia
— índigo .....	Amorpha
Feijoa .....	Acca, Feijoa
Filodendron .....	Philodendron
Fleo .....	Phleum
Flor de Pascua .....	Euphorbia
— de pelitre .....	Chrysanthemum
Flox .....	Phlox
Frambueso .....	Rubus
Fresa .....	Fragaria
Fresia .....	Freesia
Fresno .....	Fraxinus
Frijol .....	Phaseolus
Fromental .....	Arrhenatherum
Garbanzo .....	Cicer
Gayombo .....	Spartium
Genciana .....	Gentiana
Geranio .....	Pelargonium
Ginkgo .....	Ginkgo
Ginseng .....	Panax
Gipsófila .....	Gypsophila
Girasol .....	Helianthus
Gloxínea .....	Sinningia

Godetia .....	Clarkia	Lirio.....	Iris, <i>Lilium</i>
Golondrina.....	<i>Chelidonium</i>	Lombarda .....	<i>Brassica</i>
Grama de Bermuda.....	<i>Cynodon</i>	Loto .....	<i>Lotus</i>
Granadilla (real) .....	<i>Passiflora</i>	Lupinina .....	<i>Medicago</i>
Grosellero .....	<i>Ribes</i>	Lupino .....	<i>Lupinus</i>
Guayabo .....	<i>Psidium</i>	Lúpulo .....	<i>Humulus</i>
Guillomo.....	<i>Amelanchier</i>	<b>Madreselva</b> .....	<i>Lonicera</i>
Guindo.....	<i>Cerasus, Prunus</i>	Magarza.....	<i>Chrysanthemum,</i> <i>Tanacetum</i>
Guinjo.....	<i>Zizyphus</i>	Maíz .....	<i>Zea</i>
Guisante.....	<i>Pisum</i>	Malvaloca.....	<i>Alcea</i>
— de olor.....	<i>Lathyrus</i>	Malvarrosa .....	<i>Alcea</i>
— de verdeo .....	<i>Pisum</i>	Mandarino .....	<i>Citrus</i>
— forrajero.....	<i>Pisum</i>	Mango .....	<i>Mangifera</i>
<b>Haba</b> .....	<i>Vicia</i>	Maní .....	<i>Arachis</i>
— loca .....	<i>Vicia</i>	Manzanilla.....	<i>Chamaemelum,</i> <i>Matricaria</i>
Haboncillo .....	<i>Vicia</i>	Manzano .....	<i>Malus</i>
Helecho de frondas ensiformes...	<i>Nephrolepis</i>	Maravilla.....	<i>Calendula</i>
Hiedra .....	<i>Hedera</i>	Margarita.....	<i>Chrysanthemum</i>
Hierba cana.....	<i>Senecio</i>	— (Reina).....	<i>Aster</i>
— cinta .....	<i>Phalaris</i>	Mariposa .....	<i>Buddleja</i>
— de Guinea.....	<i>Panicum</i>	Mastuerzo.....	<i>Lepidium</i>
— de los canónigos .....	<i>Valerianella</i>	Mejorana .....	<i>Origanum</i>
— de Rhodes .....	<i>Chloris</i>	Melocotonero .....	<i>Prunus</i>
— de San Juan .....	<i>Hypericum</i>	Melón .....	<i>Cucumis, Melo</i>
— del asno.....	<i>Oenothera</i>	Membrillero .....	<i>Cydonia</i>
Higuera .....	<i>Ficus</i>	— japonés .....	<i>Chaenomeles</i>
Hinojo.....	<i>Foeniculum</i>	Menta .....	<i>Mentha</i>
Hirundinaria .....	<i>Chelidonium</i>	Mielga .....	<i>Medicago</i>
Hortensia .....	<i>Hydrangea</i>	Mijo.....	<i>Panicum</i>
<b>Indigo (Falso)</b> .....	<i>Amorpha</i>	Milenrama .....	<i>Achillea</i>
<b>Jacinto</b> .....	<i>Hyacinthus</i>	Milhojas .....	<i>Achillea</i>
Jazmín.....	<i>Jasminum</i>	Mirabel .....	<i>Kochia</i>
Jengibre .....	<i>Zingiber</i>	Mirobolán.....	<i>Prunus</i>
Jeringuilla .....	<i>Philadelphus</i>	Mirtillo .....	<i>Vaccinium</i>
Jinjolero .....	<i>Zizyphus</i>	Mollar.....	<i>Cerasus, Prunus</i>
Jojoba .....	<i>Simmondsia</i>	Moco de pavo.....	<i>Amaranthus</i>
Judía .....	<i>Phaseolus</i>	Mostaza blanca.....	<i>Sinapis</i>
— común .....	<i>Phaseolus</i>	— de Sarepta.....	<i>Brassica</i>
— de España.....	<i>Phaseolus</i>	— negra.....	<i>Brassica</i>
— de vaca.....	<i>Vigna</i>	Mostajo .....	<i>Sorbus</i>
— escarlata .....	<i>Phaseolus</i>	Mostellar .....	<i>Sorbus</i>
Junquillo .....	<i>Narcissus</i>	Mundo .....	<i>Viburnum</i>
Jusbarba.....	<i>Ruscus</i>	 	
<b>Kiwi</b> .....	<i>Actinidia</i>	<b>Nabina</b> .....	<i>Brassica</i>
Kumquat .....	<i>Fortunella</i>	<b>Nabo</b> .....	<i>Brassica</i>
<b>Lárice</b> .....	<i>Larix</i>	<b>Ñame</b> .....	<i>Dioscorea</i>
Laurel cerezo .....	<i>Prunus</i>	<b>Naranjo</b> .....	<i>Citrus</i>
— rosa .....	<i>Nerium</i>	<b>Narciso</b> .....	<i>Narcissus</i>
Lavanda .....	<i>Lavandula</i>	<b>Nectarina</b> .....	<i>Prunus</i>
Lavandula .....	<i>Lavandula</i>	<b>Nispero del Japón</b> .....	<i>Eriobotrya</i>
Leche de gallina.....	<i>Ornithogalum</i>	<b>Nochizo</b> .....	<i>Corylus</i>
Lechuga .....	<i>Lactuca</i>	<b>Nogal</b> .....	<i>Juglans</i>
— de campo .....	<i>Valerianella</i>	— pacanero .....	<i>Carya</i>
Lenteja.....	<i>Lens</i>	 	
Lepidio .....	<i>Lepidium</i>	<b>Olivo</b> .....	<i>Olea</i>
Lichi .....	<i>Litchi</i>	<b>Olmo</b> .....	<i>Ulmus</i>
Lila .....	<i>Syringa</i>	<b>Onagra</b> .....	<i>Oenothera</i>
Limón .....	<i>Citrus</i>	<b>Orégano</b> .....	<i>Origanum</i>
Limonero .....	<i>Citrus</i>	<b>Ortiga muerta</b> .....	<i>Lamium</i>
Lino .....	<i>Linum</i>	 	
— de Nueva Zelanda .....	<i>Phormium</i>	<b>Palma datilero</b> .....	<i>Phoenix</i>
		<b>Palmera datilera</b> .....	<i>Phoenix</i>
		<b>Pan de pájaros</b> .....	<i>Senecio</i>

Panizo .....	Pennisetum, Setaria
Papa .....	Solanum
Papayo .....	Carica
Paraíso .....	Melia
Pasiiflora .....	Passiflora
Pasionaria .....	Passiflora
Pasto de búfalo .....	Cenchrus
— limón .....	Eragrostis
— nandi .....	Setaria
Pastoquilla .....	Agrostis
Patata .....	Solanum
— de caña .....	Helianthus
— dulce .....	Ipomoea
Pecán .....	Carya
Pensamiento .....	Viola
Peonía .....	Paeonia
Pepino .....	Cucumis, Solanum
Peral .....	Pyrus
Peramelón .....	Solanum
Perejil .....	Petroselinum
Perifollo .....	Anthriscus
Perilla .....	Perilla
Perpetua .....	Helichrysum
Pie de pájaro .....	Ornithopus
Pimiento .....	Capsicum
Pino .....	Pinus
Piña .....	Ananas
Piono .....	Spartium
Piperita .....	Mentha
Pipirigallo .....	Onobrychis
Pistachero .....	Pistacia
Plátano .....	Musa
Polipodio .....	Polypodium
Pomelo .....	Citrus
Poroto .....	Phaseolus
Primavera .....	Primula
Puerro .....	Allium
Quinquefolio .....	Potentilla
Quinua .....	Chenopodium
Rabanillo .....	Raphanus
Rabanito .....	Raphanus
Rábano .....	Raphanus
— salvaje .....	Armoracia
Rabillo de cordero .....	Phalaris
Rascamoño .....	Zinnia
Raygrás .....	Lolium
Reina Margarita .....	Aster
Remolacha .....	Beta
Repollo .....	Brassica
Roble .....	Quercus
Rododendro .....	Rhododendron
Romero .....	Rosmarinus
Rosal .....	Rosa
Rosmarino .....	Rosmarinus
Ruda inglesa .....	Coronilla
Ruibarbo .....	Rheum
Rusco .....	Ruscus
Salsifi negro .....	Scorzonera
Saltaojos .....	Paeonia
Sandía .....	Citrullus
Sambugo .....	Sambucus
Sangüeso .....	Rubus
Sanguino .....	Cornus
Sauce .....	Salix
Sálico .....	Sambucus
Serbal .....	Sorbus
Serradella .....	Ornithopus
Siempreviva .....	Helichrysum
Soja .....	Glycine
Sorgo .....	Sorghum
Statice .....	Limonium
Tabaco .....	Nicotiana
Tagasastes .....	Chamaecytisus
Tangelo .....	Citrus
Tangor .....	Citrus
Te .....	Camellia
Tef .....	Eragrostis
Tejo .....	Taxus
Tilo .....	Tilia
Todaespecia .....	Nigella
Tomate .....	Lycopersicon, Solanum
Tomillo .....	Thymus
Topinambur .....	Helianthus
Toronjo .....	Citrus
Trébol .....	Trifolium
— blanco .....	Trifolium
— de Alejandría .....	Trifolium
— de Persia .....	Trifolium
— de Santa María .....	Melilotus
— encarnado .....	Trifolium
— híbrido .....	Trifolium
— subterráneo .....	Trifolium
— violeta .....	Trifolium
Trigo .....	Triticum
Triguillo .....	Bromus
Trinitaria .....	Viola
Triticale .....	Triticosecale
Tulipán .....	Tulipa
Tuya .....	Thuja
Uva crespa .....	Ribes
Vara de oro .....	Solidago
— de San José .....	Solidago
Vellorita .....	Bellis
Verónica .....	Hebe
Veza .....	Vicia
Viburno .....	Viburnum
Vid .....	Vitis
Violeta .....	Viola
Vulneraria .....	Anthyllis
Vulpino .....	Alopecurus
Yuzu .....	Citrus
Zacate de búfalo .....	Cenchrus
Zanahoria .....	Daucus
Zapallo .....	Cucurbita
Zarza .....	Rubus
Zulla .....	Hedysarum
Zuzón .....	Senecio

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