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| Union internationale pour la protection des obtentions végétales |  |

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| Comité technique  Cinquante-sixième session Genève, 26 et 27 octobre 2020 | TC/56/2  Original : anglais  Date : 19 août 2020 |
| *à examiner par correspondance* |  |

**PRINCIPES DIRECTEURS d’EXAMEN**

*Document établi par le Bureau de l’Union*

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

RÉsumÉ

L’objet du présent document est de fournir des informations sur les faits nouveaux concernant les principes directeurs d’examen.

Le Comité technique (TC) est invité à :

a) prendre note des projets de principes directeurs d’examen adoptés par correspondance, tels qu’ils sont présentés à l’annexe I du présent document;

b) prendre note de la liste des projets de principes directeurs d’examen dont l’adoption est prévue lors de la cinquante-sixième session du TC, sous réserve de toute modification proposée par le Comité de rédaction élargi (TC-EDC), telle que présentée à l’annexe II du présent document;

c) noter qu’il sera proposé que les projets de principes directeurs d’examen dont l’adoption est prévue lors de la cinquante-sixième session du TC soient adoptés par correspondance, après la cinquante‑sixième session du TC, suivant la procédure d’adoption des principes directeurs d’examen par correspondance énoncés dans le document TGP/7 “Élaboration des principes directeurs d’examen”, avec un ajustement nécessaire du calendrier;

d) prendre note des corrections apportées aux principes directeurs d’examen adoptés pour *Lonicera* (document TG/277/1 Corr.), l’oranger trifolié (document TG/83/4 Rev. Corr.), le mandarinier (document TG/201/1 Rev. Corr.) et le citronnier et limettier (document TG/203/1 Rev. Corr.), comme indiqué au paragraphe 17 du présent document;

e) prendre note des principes directeurs d’examen examinés par les groupes de travail techniques (TWP) lors de leurs sessions de 2020, dont la liste figure à l’annexe III du présent document;

f) demander au Bureau de l’Union de recenser les principes directeurs d’examen dont une révision partielle, comprenant les questionnaires techniques, pourrait être anticipée afin d’apporter des avantages majeurs en termes d’harmonisation entre les membres, et de présenter des propositions de révision partielle aux TWP, lors de leurs sessions de 2021, comme exposé aux paragraphes 23 à 26 du présent document;

g) approuver le programme d’élaboration de nouveaux principes directeurs d’examen et de révision des principes directeurs d’examen adoptés, qui figure à l’annexe IV du présent document, ainsi que les propositions de révision partielle indiquées aux paragraphes 23 à 26 du présent document;

h) approuver le programme d’élaboration de nouveaux principes directeurs d’examen et de révision des principes directeurs d’examen adoptés, comme indiqué à l’annexe IV du présent document;

i) prendre note de l’aboutissement des discussions sur les caractères ou les niveaux d’expression supplémentaires présentés au TWA et au TWO, lors de leurs sessions de 2020;

j) noter que l’Office de l’Union n’a pas reçu de nouvelles notifications de caractères ou de niveaux d’expression supplémentaires depuis la cinquante-cinquième session du Comité technique;

k) prendre note de la situation des principes directeurs d’examen existants ou des projets de principes directeurs figurant à l’annexe V du présent document;

l) prendre note de la liste des principes directeurs d’examen remplacés, figurant à l’annexe VI du présent document; et

m) noter que les versions remplacées des principes directeurs d’examen peuvent être consultées sur la page du site Web de l’UPOV consacrée à ces principes.

Les abréviations suivantes sont utilisées dans le présent document :

TC : Comité technique

TC-EDC : Comité de rédaction élargi

TWA : Groupe de travail technique sur les plantes agricoles

TWC : Groupe de travail technique sur les systèmes d’automatisation et les programmes d’ordinateur

TWF : Groupe de travail technique sur les plantes fruitières

TWO : Groupe de travail technique sur les plantes ornementales et les arbres forestiers

TWV : Groupe de travail technique sur les plantes potagères

TWP : Groupe(s) de travail technique(s)

Le présent document est structuré comme suit :

[rÉsumÉ 1](#_Toc49271794)

[PRINCIPES DIRECTEURS D’EXAMEN ADOPTÉS PAR CORRESPONDANCE EN 2020 3](#_Toc49271795)

[Rappel 3](#_Toc49271796)

[Adoptions par correspondance 3](#_Toc49271797)

[PRINCIPES DIRECTEURS D’EXAMEN POUR ADOPTION 3](#_Toc49271798)

[Rappel 3](#_Toc49271799)

[Principes directeurs d’examen pour adoption par correspondance après la cinquante-sixième session du TC 3](#_Toc49271800)

[CORRECTIONS APPORTÉES AUX PRINCIPES DIRECTEURS D’EXAMEN 4](#_Toc49271801)

[PROJETS DE PRINCIPES DIRECTEURS D’EXAMEN EXAMINÉS PAR LES TWP EN 2020 5](#_Toc49271802)

[PROJETS DE PRINCIPES DIRECTEURS D’EXAMEN DEVANT ÊTRE EXAMINÉS PAR LES TWP EN 2021 5](#_Toc49271803)

[Projets de principes directeurs d’examen proposés par les TWP pour examen en 2021 5](#_Toc49271804)

[Révision partielle des principes directeurs d’examen : révision des questionnaires techniques 5](#_Toc49271805)

[CARACTÈRES SUPPLÉMENTAIRES 6](#_Toc49271806)

[Rappel 6](#_Toc49271807)

[Caractères et niveaux d’expression notifiés précédemment au TC 7](#_Toc49271808)

[Caractères et niveaux d’expression notifiés depuis la cinquante-cinquième session du TC 7](#_Toc49271809)

[Situation des principes directeurs d’examen existants ou des projets de principes directeurs d’examen 7](#_Toc49271810)

[PRINCIPES DIRECTEURS D’EXAMEN REMPLACÉS 8](#_Toc49271811)

ANNEXE I. Principes directeurs d’examen adoptés par correspondance

ANNEXE II. Principes directeurs d’examen pour adoption

ANNEXE III. Projets de principes directeurs d’examen examinés par les TWP en 2020

ANNEXE IV. Projets de principes directeurs d’examen à examiner par les TWP en 2021

ANNEXE V. Situation des principes directeurs d’examen existants ou des projets de principes directeurs d’examen

ANNEXE VI. Principes directeurs d’examen remplacés

# PRINCIPES DIRECTEURS D’EXAMEN ADOPTÉS PAR CORRESPONDANCE EN 2020

## Rappel

Lors de sa trente-quatrième session extraordinaire, qui s’est tenue à Genève le 6 avril 2017, le Conseil a décidé d’organiser une seule série de sessions à partir de 2018, en octobre-novembre (voir les paragraphes 12 à 14 du document C(Extr.)/34/6 “Compte rendu des décisions”). À partir de 2018, les réunions du TC qui se tenaient en mars-avril auront lieu en octobre-novembre.

Lors de sa cinquante-troisième session, le Conseil a décidé d’adopter la proposition formulée par le TC, selon laquelle les principes directeurs d’examen n’ayant pas pu être élaborés dans les délais impartis pour approbation par le Comité technique lors de sa session pourraient être adoptés par correspondance sur la base des recommandations formulées par le TC-EDC.

## Adoptions par correspondance

Lors de sa réunion qui s’est tenue à Genève le 24 mars 2020, le TC-EDC a examiné les projets de principes directeurs d’examen soumis pour adoption par les TWP lors de leurs sessions de 2019 et a recommandé l’adoption par correspondance des principes directeurs d’examen présentés à l’annexe I du présent document.

Le 8 avril 2020, le Bureau de l’Union a diffusé la circulaire E-20/030 Corr. pour proposer l’adoption par correspondance des projets de principes directeurs d’examen conformément aux recommandations du TC‑EDC. Le Bureau de l’Union n’a reçu aucune objection et les principes directeurs d’examen ont été considérés comme adoptés par le TC par correspondance, sous réserve des modifications d’ordre rédactionnel recommandées par le TC-EDC, jointes à la circulaire E-20/030, qui seront exposées de manière détaillée dans le compte rendu de la cinquante-sixième session du TC.

À titre d’information, les projets de principes directeurs d’examen examinés par le TC-EDC pour adoption par correspondance sont disponibles sur la page Web consacrée au TC/56.

*Le TC est invité à prendre note des projets de principes directeurs d’examen adoptés par correspondance, tels qu’ils sont présentés à l’annexe I du présent document.*

# PRINCIPES DIRECTEURS D’EXAMEN POUR ADOPTION

## Rappel

Lors de sa quarante-septième session, qui s’est tenue à Genève du 4 au 6 avril 2011, le TC a noté que lors de sa quarante-troisième session ordinaire du 22 octobre 2009 à Genève, le Conseil avait approuvé la pratique selon laquelle les principes directeurs d’examen sont adoptés par le TC au nom du Conseil sur la base du programme de travail approuvé par le Conseil, sans que les différents principes directeurs d’examen ne soient soumis au Conseil pour examen (voir le paragraphe 38 du document C/43/17 “Compte rendu”).

Lors de sa cinquante-troisième session ordinaire, qui s’est tenue à Genève le 2 novembre 2019, le Conseil a approuvé les travaux du TC et les programmes de travail des TWP et du BMT, présentés au TC et figurant dans les documents C/53/7 et TC/55/25 “Compte rendu” (voir les paragraphes 43 et 44 du document C/53/15 “Compte rendu”).

## Principes directeurs d’examen pour adoption par correspondance après la cinquante-sixième session du TC

L’annexe II du présent document contient la liste des projets de principes directeurs d’examen proposés pour adoption par le TWV, le TWO, le TWA et le TWF lors de leurs sessions de 2020, projets qui seront examinés par le TC-EDC lors de sa réunion qui aura lieu du 20 au 22 octobre 2020.

Le Conseil a adopté une procédure selon laquelle les sessions de l’UPOV de 2020 se tiendront sous la forme de réunions virtuelles, avec un examen préalable des documents par correspondance. L’adoption des principes directeurs d’examen qui devait avoir lieu lors de la cinquante-sixième session du TC en 2020 sera effectuée au moyen d’une procédure par correspondance après la cinquante-sixième session du TC. La procédure d’adoption des principes directeurs d’examen par correspondance s’appliquera comme énoncée dans le document TGP/7 “Élaboration des principes directeurs d’examen” (voir les paragraphes 227 et 228 de la section 2) et le calendrier sera ajusté selon ce qui sera nécessaire.

Après la cinquante-sixième session du TC, le Bureau de l’Union élaborera une circulaire proposant l’adoption par correspondance des projets de principes directeurs d’examen présentés à l’annexe II du présent document, selon les recommandations formulées par le TC-EDC. Suivant la procédure d’adoption par correspondance des principes directeurs d’examen, énoncée dans le document TGP/7, si le Bureau de l’Union ne reçoit pas d’objection, les principes directeurs d’examen seront considérés comme adoptés par le TC par correspondance, sous réserve des modifications d’ordre rédactionnel recommandées par le TC-EDC. Ces recommandations seront jointes à la circulaire et figureront dans le compte rendu de la cinquante-septième session du TC. En cas d’objections, les principes directeurs d’examen seront réexaminés par le TWP respectif, selon ce qui sera nécessaire.

*Le TC est invité à prendre note*

*a) de la liste des projets de principes directeurs dont l’adoption est prévue par le TC, sous réserve de toute modification proposée par le TC-EDC, telle que présentée à l’annexe II du présent document; et*

*b) que les projets de principes directeurs d’examen dont l’adoption par le TC est prévue seront proposés pour adoption par correspondance après la cinquante-sixième session du TC, suivant la procédure d’adoption par correspondance des principes directeurs d’examen, énoncée dans le document TGP/7 “Élaboration des principes directeurs d’examen” avec un ajustement nécessaire du calendrier.*

# CORRECTIONS APPORTÉES AUX PRINCIPES DIRECTEURS D’EXAMEN

Les corrections ci-après ont été apportées aux principes directeurs d’examen et publiées sur le site Web de l’UPOV depuis la cinquante-cinquième session du TC :

a) TG/277/1 Corr. *Lonicera*

La correction concerne le libellé de la note 3 du caractère 15 “Limbe : pilosité de la face inférieure”, qui n’est plus “très faible” mais “faible”.

b) TG/83/4 Rev. Corr. Oranger trifolié (*Poncirus*) (*Citrus* L. – Groupe 5)

TG/201/1 Rev. Corr. Mandarinier (*Citrus* L. – Groupe 1)

TG/203/1 Rev. Corr. Citronnier et Limettier (*Citrus* L. – Groupe 3)

La correction apportée aux trois principes directeurs d’examen est une mise à jour de l’annexe “Tableau général des caractères” intégrant les modifications faisant suite à des révisions partielles des principes directeurs d’examen de l’oranger (*Citrus* L. – Groupe 2, document TG/204) et du pomelo et pamplemoussier (*Citrus* L. – Groupe 4, document TG/204).

*Le TC est invité à prendre note des corrections apportées aux principes directeurs d’examen adoptés pour Lonicera (document TG/277/1 Corr.), l’oranger trifolié (document TG/83/4 Rev. Corr.), le mandarinier (document TG/201/1 Rev. Corr.) et le citronnier et limettier (document TG/203/1 Rev. Corr.), comme indiqué au paragraphe 17 du présent document.*

# PROJETS DE PRINCIPES DIRECTEURS D’EXAMEN EXAMINÉS PAR LES TWP EN 2020

En 2020, les TWP ont tous tenu une seule session. Les principes directeurs d’examen examinés par les TWP lors de leurs sessions de 2020 sont présentés à l’annexe III du présent document.

*Le TC est invité à prendre note des projets de principes directeurs d’examen examinés par les TWP lors de leurs sessions de 2020, dont la liste figure à l’annexe III du présent document.*

PROJETS DE PRINCIPES DIRECTEURS D’EXAMEN DEVANT ÊTRE EXAMINÉS PAR LES TWP EN 2021

## Projets de principes directeurs d’examen proposés par les TWP pour examen en 2021

Pour leurs sessions de 2021, les TWP ont proposé de se pencher sur l’élaboration de nouveaux principes directeurs d’examen ou sur la révision des principes directeurs d’examen adoptés, dont la liste figure à l’annexe IV.

Révision partielle des principes directeurs d’examen : révision des questionnaires techniques

Lors de leurs sessions de 2020, le TWV[[1]](#footnote-2), le TWO[[2]](#footnote-3), le TWA[[3]](#footnote-4) et le TWF[[4]](#footnote-5) ont examiné le document TWP/4/13 “Revision of Test Guidelines” (voir documents TWV/54/9 “Report”, paragraphes 100 et 101, TWO/52/11 “Report”, paragraphes 75 à 77; TWA/49/7 “Report”, paragraphes 85 à 87; et TWF/51/10 “Report”, paragraphes 92 et 93). Le document TWP/4/13 précise ceci :

“En 2017, l’UPOV a mis en place UPOV PRISMA, service en ligne d’assistance aux obtenteurs pour le dépôt de demandes de protection d’obtentions végétales dans les membres de l’UPOV participants (voir : <https://www.upov.int/upovprisma/fr/index.html>). UPOV PRISMA est beaucoup plus performant pour les déposants lorsque les membres de l’UPOV participants suivent les principes directeurs d’examen de l’UPOV, en particulier le questionnaire technique figurant dans ces principes car cela signifie que les mêmes informations peuvent être utilisées dans plusieurs demandes. Par ailleurs, le coût d’exploitation d’UPOV PRISMA en est considérablement réduit car les besoins en termes de questionnaires techniques spécifiques et donc de traductions dans toutes les langues prises en charge par UPOV PRISMA diminuent également.

“Actuellement, 22 des 35 membres de l’UPOV participant à UPOV PRISMA déclarent suivre les principes directeurs d’examen de l’UPOV. Il s’est avéré que pour certaines plantes/espèces, les questionnaires techniques figurant dans les principes directeurs d’examen ne correspondaient pas toujours aux questionnaires techniques utilisés par les membres de l’UPOV concernés. Il semblerait donc qu’un réexamen et une éventuelle révision des questionnaires techniques figurant dans les principes directeurs d’examen concernés permettraient de répondre aux objectifs des principes directeurs d’examen, d’améliorer la performance d’UPOV PRISMA pour les déposants et de réduire les coûts nécessaires au maintien opérationnel d’UPOV PRISMA.”

Lors de leurs sessions de 2020, les TWP ont été invités à fournir des informations sur l’utilisation du questionnaire technique à partir des principes directeurs d’examen de l’UPOV, pour une éventuelle révision des questionnaires techniques dans les principes directeurs d’examen concernés, afin de répondre aux objectifs des principes directeurs d’examen et de rendre UPOV PRISMA plus performant. Au 1er août 2020, les membres suivants avaient fourni ces informations au Bureau de l’Union :

|  |  |
| --- | --- |
| Argentine | Italie |
| Australie | Japon |
| Brésil | Kenya |
| Canada | Nouvelle-Zélande |
| Chine | Organisation africaine de la propriété intellectuelle (OAPI) |
| République de Corée | Pays-Bas |
| Croatie | Pérou |
| Danemark | Roumanie |
| Espagne | Royaume-Uni |
| États-Unis d’Amérique | Slovaquie |
| Finlande | République tchèque |
| France | Trinité-et-Tobago |
| Hongrie | Union européenne |

Les informations fournies par les membres de l’UPOV sont disponibles sur le site Web du TC/56 (<https://www.upov.int/meetings/fr/details.jsp?meeting_id=55676>).

Il est proposé que le TC demande au Bureau de l’Union d’identifier les principes directeurs d’examen dont une révision partielle, y compris des questionnaires techniques, pourrait être anticipée afin d’apporter des avantages majeurs en termes d’harmonisation entre les membres. Ces principes directeurs d’examen pourraient être identifiés d’après le nombre de demandes de droit d’obtenteur, le nombre de membres ne se conformant pas au questionnaire technique de l’UPOV et la probabilité qu’une révision partielle des principes directeurs d’examen puisse améliorer considérablement la situation, sur la base des informations reçues. Le Bureau de l’Union pourrait consulter les membres intéressés de l’Union afin d’identifier les révisions partielles qu’il conviendrait de réaliser; cela constituerait une base pour les révisions partielles qui seraient présentées par la suite aux groupes de travail techniques, lors de leurs sessions de 2021.

*Le TC est invité à :*

*a) demander au Bureau de l’Union d’identifier les principes directeurs d’examen dont une révision partielle, comprenant les questionnaires techniques, pourrait être anticipée afin d’apporter des avantages majeurs en termes d’harmonisation entre les membres et à présenter des propositions de révision partielle aux groupes de travail techniques, lors de leurs sessions de 2021, comme exposé aux paragraphes 23 à 26 du présent document; et*

*b) approuver le programme d’élaboration de nouveaux principes directeurs d’examen et de révision des principes directeurs d’examen adoptés, qui figurent à l’annexe IV du présent document, ainsi que les propositions de révisions partielles exposées aux paragraphes 23 à 26 du présent document.*

# CARACTÈRES SUPPLÉMENTAIRES

## Rappel

Le document TGP/5, section 10/3 “Expérience et coopération en matière d’examen DHS, section 10 Notification de caractères et de niveaux d’expression supplémentaires”, indique que “[l]es propositions relatives à la notification au Bureau de l’Union de caractères et de niveaux d’expression supplémentaires au moyen du document TGP/5, section 10, seront présentées aux groupes de travail techniques à la première occasion, avec des précisions sur l’étendue de l’utilisation du caractère concerné. Les caractères seront ensuite publiés, le cas échéant, sur la page Web à l’intention des rédacteurs de principes directeurs d’examen du site Web de l’UPOV (<https://www.upov.int/resource/fr/tg_drafters.html>) sur la base des observations formulées par les groupes de travail techniques compétents et les groupes de travail techniques pourront engager une révision totale ou partielle des principes directeurs d’examen concernés.”

## Caractères et niveaux d’expression notifiés précédemment au TC

Le Bureau de l’UPOV a reçu les notifications de caractères ou de niveaux d’expression supplémentaires ci-après depuis la cinquante-quatrième session du TC (voir document TC/55/2 “Principes directeurs d’examen”, annexes VII et VIII) :

a) Plantes agricoles : caractères supplémentaires notifiés par l’Office communautaire des variétés végétales de l’Union européenne (OCVV) :

* *Dactylis glomerata* L. (en anglais seulement) :
  + “Plant: natural height in autumn (without vernalization)”
* *Lolium multiflorum* L. (en anglais seulement) :
  + “Plant: length in autumn of year of sowing”
  + “Leaf: length (at vegetative stage)”

Lors de sa quarante-neuvième session[[5]](#footnote-6), le TWA a examiné les caractères supplémentaires notifiés au Bureau de l’Union. Il a décidé qu’actuellement, les caractères supplémentaires seraient publiés sur la page Web à l’intention des rédacteurs de principes directeurs d’examen du site Web de l’UPOV (voir document TWA/49/7 “Report”, paragraphes 89 et 90).

b) Plantes ornementales : nouveau niveau d’expression notifié par GEVES (FR), au nom de l’OCVV :

* *Lavendula* L. :
  + Épi : forme : “conique et cylindrique (50%-50%)”

Le TWO a examiné le niveau d’expression supplémentaire notifié au Bureau de l’Union pour les principes directeurs d’examen de la lavande (document TG/194/1).

Le TWO est convenu de proposer la révision totale des principes directeurs d’examen de la lavande afin de répondre au niveau d’expression supplémentaire notifié et à d’autres modifications.

## Caractères et niveaux d’expression notifiés depuis la cinquante-cinquième session du TC

Le Bureau de l’Union n’a pas reçu de nouvelles notifications de caractères ou de niveaux d’expression supplémentaires depuis la cinquante-cinquième session du Comité technique.

Lors de leurs sessions de 2020, les TWP ont noté que les membres de l’UPOV faisant partie des TWP avaient été invités à notifier des caractères et niveaux d’expression supplémentaires au Bureau de l’Union en utilisant les tableaux fournis dans le document TGP/5, section 10.

*Le TC est invité à :*

*a) prendre note de l’aboutissement des discussions sur les caractères ou les niveaux d’expression supplémentaires présentés au TWA et au TWO, lors de leurs sessions de 2020;*

*b) noter que l’Office de l’Union n’a pas reçu de nouvelles notifications de caractères ou de niveaux d’expression supplémentaires depuis la cinquante‑cinquième session du Comité technique.*

# Situation des principes directeurs d’examen existants ou des projets de principes directeurs d’examen

Un tableau récapitulatif de la situation des principes directeurs d’examen existants ou des projets de principes directeurs d’examen à la date du présent document figure à l’annexe V.

*Le TC est invité à prendre note de la situation des principes directeurs d’examen existants ou des projets de principes directeurs d’examen figurant à l’annexe V du présent document.*

# PRINCIPES DIRECTEURS D’EXAMEN REMPLACÉS

La liste des principes directeurs d’examen adoptés, qui ont été remplacés depuis, fait l’objet de l’annexe VI du présent document.

Les versions remplacées des principes directeurs d’examen peuvent être consultées sur la page du site Web de l’UPOV consacrée à ces principes.

*Le TC est invité à :*

*a) prendre note de la liste des principes directeurs d’examen remplacés figurant à l’annexe VI du présent document et*

1. *noter que les versions remplacées des principes directeurs d’examen peuvent être consultées sur la page du site Web de l’UPOV consacrée à ces principes.*

Abréviations

TWA Groupe de travail technique sur les plantes agricoles

TWF Groupe de travail technique sur les plantes fruitières

TWO Groupe de travail technique sur les plantes ornementales et les arbres forestiers

TWP Groupe de travail technique

TWV Groupe de travail technique sur les plantes potagères

A adopté

\*\* Code ISO du pays principal chargé de la rédaction des principes directeurs d’examen

proj.x : dernier document présenté aux TWP compétents ou au TC

proj.nov : aucun document existant

2020\* versions “finales” des projets de principes directeurs d’examen examinés par les TWP compétents en 2020

2020 principes directeurs d’examen examinés par les TWP compétents en 2020

TC/56 à examiner pour adoption à la cinquante-cinquième session du TC (2020)

TC-EDC/Mar21 à examiner par le Comité de rédaction élargi lors de sa réunion de mars 2021 pour adoption par le TC par correspondance

2021\* versions “finales” des projets de principes directeurs d’examen devant être examinés par les TWP compétents en 2021

2021 principes directeurs d’examen devant être examinés par les TWP compétents en 2021

[Les annexes suivent]

TEST GUIDELINES ADOPTED BY CORRESPONDENCE / PRINCIPES DIRECTEURS D’EXAMEN ADOPTÉS PAR CORRESPONDENCE / AUF DEM SCHRIFTWEG ANGENOMMENE PRÜFUNGSRICHTLINIEN / DIRECTRICES DE EXAMEN ADOPTADAS POR CORRESPONDENCIA

| \*\* | TWP | Document No.  No. du document  Dokument-Nr.  No del documento | English | Français | Deutsch | Español | Botanical name |
| --- | --- | --- | --- | --- | --- | --- | --- |
| REVISIONS OF ADOPTED TEST GUIDELINES / RÉVISIONS DE PRINCIPES DIRECTEURS D’EXAMEN ADOPTÉS /  REVISIONEN ANGENOMMENER PRÜFUNGSRICHTLINIEN / REVISIONES DE DIRECTRICES DE EXAMEN ADOPTADAS | | | | | | | |
| AU | TWA | TG/121/4 | |  | | --- | | Triticale | | |  | | --- | | Triticale | | |  | | --- | | Triticale | | |  | | --- | | Triticale | | |  | | --- | | × *Triticosecale* Witt. | |
| KR | TWA | TG/224/2 | |  | | --- | | Ginseng | | |  | | --- | | Ginseng | | |  | | --- | | Ginseng | | |  | | --- | | Ginseng | | |  | | --- | | *Panax ginseng* C.A. Mey. | |
| DE | TWO | TG/242/2 | |  | | --- | | Portulaca | | |  | | --- | | Pourpier | | |  | | --- | | Portulak | | |  | | --- | | Verdolaga | | |  | | --- | | *Portulaca grandiflora* Hook.; *Portulaca umbraticola* Kunth; *Portulaca oleracea* L. | |

Summary / Résumé / Zusammenfassung / Resumen

0 New Test Guidelines / Nouveaux principes directeurs d’examen / Neue Prüfungsrichtlinien / Nuevas directrices de examen

3 Revision of adopted Test Guidelines / Révision de principes directeurs d’examen adoptés / Revision angenommener Prüfungsrichtlinien / Revision de directrices de examen adoptadas.

0 Partial revisions of adopted Test Guidelines / Révisions partielles de principes directeurs d’examen adoptés / Teilrevisionen angenommener Prüfungsrichtlinien / Revisiones parciales de directrices de examen adoptadas

[Annex II follows /  
L’annexe II suit /  
Anlage II folgt /  
Sigue el Anexo II]

TEST GUIDELINES FOR ADOPTION / PRINCIPES DIRECTEURS D’EXAMEN POUR ADOPTION /  
PRÜFUNGSRICHTLINIEN ZUR ANNAHME / DIRECTRICES DE EXAMEN PARA ADOPCIÓN

| \*\* | TWP | Document No.  No. du document  Dokument-Nr.  No del documento | English | Français | Deutsch | Español | Botanical name |
| --- | --- | --- | --- | --- | --- | --- | --- |
| NEW TEST GUIDELINES / NOUVEAUX PRINCIPES DIRECTEURS D’EXAMEN / NEUE PRÜFUNGSRICHTILINIEN / NUEVAS DIRECTRICES DE EXAMEN | | | | | | | |
| JP | TWV | TG/BRASS\_JUN(proj.7),  TC/56/19 | Brown Mustard | Moutarde Brune | Sareptasenf | Mostaza de Sarepta, Mostaza india | *Brassica juncea* (L.) Czern. |
| GB | TWO | TG/COREO(proj.3), TC/56/20 | Coreopsis | Coréopsis | Mädchenauge | Coreopsis | *Coreopsis* L. |
| MX | TWF | TG/JATRO\_CUR(proj.3) | Physic Nut | Medicinier | Purgiernuss | Piñón mexicano | *Jatropha curcas* L. |
| QZ | TWF | TG/PISTA(proj.4) | Pistachio | Pistachier | Pistazie | Alfóncigo, Pistachero | *Pistacia vera* L. |
| JP | TWO | TG/RANUN(proj.4) | Ranunculus | Renoncule | Hahnenfuß | Ranúnculo | *Ranunculus asiaticus* L.*; Ranunculus cortusifolius* Willd. |
| REVISIONS OF ADOPTED TEST GUIDELINES / RÉVISIONS DE PRINCIPES DIRECTEURS D’EXAMEN ADOPTÉS /  REVISIONEN ANGENOMMENER PRÜFUNGSRICHTLINIEN / REVISIONES DE DIRECTRICES DE EXAMEN ADOPTADAS | | | | | | | |
| ZA | TWA | TG/5/8(proj.5), TC/56/21 | Red Clover | Trèfle violet | Rotklee | Trébol rojo | *Trifolium pratense* L. |
| JP | TWA | TG/16/9(proj.5) | Rice | Riz | Reis | Arroz | *Oryza sativa* L. |
| SK | TWA | TG/34/7(proj.3) | Timothy | Fléole | Lieschgras | Fleo | *Phleum nodosum* L.;  *Phleum pratense* L. |
| DE | TWA | TG/58/7(proj.3) | Rye | Seigle | Roggen | Centeno | *Secale cereale* L. |
| FR | TWO | TG/95/4(proj.4) | Lagerstroemia | Lagerstroemia | Lagerstroemia | Lagerstroemia | *Lagerstroemia* L. |
| FR | TWO | TG/133/5(proj.5) | Hydrangea | Hortensia | Hortensie | Hortensia | *Hydrangea* L. |
| FR | TWV | TG/143/4(proj.3) | Chick-Pea | Pois chiche | Kichererbse | Garbanzo | *Cicer arietinum* L. |
| KE | TWA | TG/238/2(proj.4) | Tea | Théier | Tee | Té | *Camellia sinensis* (L.) Kuntze |
| PARTIAL REVISIONS OF TEST GUIDELINES / RÉVISIONS PARTIELLES DE PRINCIPES DIRECTEURS D’EXAMEN ADOPTÉS / TEILREVISIONEN ANGENOMMENER PRÜFUNGSRICHTLINIEN / REVISIONES PARCIALES DE DIRECTRICES DE EXAMEN ADOPTADAS | | | | | | | |
| TWO | GB | TG/26/5 Corr. 2 Rev.(proj.2), TC/56/17 | Chrysanthemum | Chrysanthème | Chrysantheme | Crisantemo | *Chrysanthemum* L. |
| TWO | JP | TG/207/2 Rev.(proj.2), TC/56/16 | Calibrachoa | Calibrachoa | Calibrachoa | Calibrachoa | *Calibrachoa* Cerv. |
| TWF | SK | TG/240/1 Rev.(proj.2), TC/56/18 | Common Sea Buckthorn | Argousier | Sanddorn | Espino amarillo | *Hippophae rhamnoides* L. |

Summary / Résumé / Zusammenfassung / Resumen

5 New Test Guidelines / Nouveaux principes directeurs d’examen / Neue Prüfungsrichtlinien / Nuevas directrices de examen

8 Revisions of adopted Test Guidelines / Révisions de principes directeurs d’examen adoptés / Revisionen angenommener Prüfungsrichtlinien / Revisiones de directrices de examen adoptadas.

3 Partial revisions of adopted Test Guidelines / Révisions partielles de principes directeurs d’examen adoptés / Teilrevisionen angenommener Prüfungsrichtlinien / Revisiones parciales de directrices de examen adoptadas

[Annex III follows /  
L’annexe III suit /  
Anlage III folgt /  
Sigue el Anexo III]

DRAFT TEST GUIDELINES DISCUSSED BY THE TWPS IN 2020 /  
PROJETS DE PRINCIPES DIRECTEURS D’EXAMEN EXAMINÉS PAR LES TWP EN 2020 /  
VON DEN TWP IN 2020 BERARBEITETE PRÜFUNGSRICHTLINIEN /  
PROYECTOS DE DIRECTRICES DE EXAMEN EXAMINADOS POR LOS TWP EN 2020

|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| | \*\* | TWP | Status  État  Zustand  Estado | Document No.  No. du document  Dokument-Nr.  No del documento | English | Français | Deutsch | Español | Botanical name Nom botanique Botanischer Name Nombre botánico | | --- | --- | --- | --- | --- | --- | --- | --- | --- | | |  | | --- | | DE | | |  | | --- | | TWF | | |  | | --- | | 2020 | | |  | | --- | | TG/14/10(proj.3) | | |  | | --- | | Apple (fruit varieties) | | |  | | --- | | Pommier (variétés fruitières) | | |  | | --- | | Apfel (Fruchtsorten) | | |  | | --- | | Manzano (variedades frutales) | | |  | | --- | | *Malus domestica* Borkh. | | | |  | | --- | | JP | | |  | | --- | | TWA | | |  | | --- | | 2020\* | | |  | | --- | | TG/16/9(proj.4) | | |  | | --- | | Rice | | |  | | --- | | Riz | | |  | | --- | | Reis | | |  | | --- | | Arroz | | |  | | --- | | *Oryza sativa* L. | | | |  | | --- | | DE | | |  | | --- | | TWF | | |  | | --- | | 2020 | | |  | | --- | | TG/22/11(proj.2) | | |  | | --- | | Strawberry | | |  | | --- | | Fraisier | | |  | | --- | | Erdbeere | | |  | | --- | | Fresa, Frutilla | | |  | | --- | | *Fragaria* L. | | | |  | | --- | | DE | | |  | | --- | | TWA | | |  | | --- | | 2020 | | |  | | --- | | TG/23/7(proj.1) | | |  | | --- | | Potato | | |  | | --- | | Pomme de terre | | |  | | --- | | Kartoffel | | |  | | --- | | Papa, Patata | | |  | | --- | | *Solanum tuberosum* L. | | |  |  |  |  |  |  |  |  |  | |  |  |  |  |  |  |  |  |  | |  |  |  |  |  |  |  |  |  | |  |  |  |  |  |  |  |  |  | |  |  |  |  |  |  |  |  |  | |  |  |  |  |  |  |  |  |  | | |  | | --- | | JP | | |  | | --- | | TWO | | |  | | --- | | 2020 | | TG/26/5 Corr. 2 Rev.(proj.2), TWO/52/6 | Chrysanthemum | Chrysanthème | Chrysantheme | Crisantemo | *Chrysanthemum* L. | |  |  |  |  |  |  |  |  |  | | |  | | --- | | SK | | |  | | --- | | TWA | | |  | | --- | | 2020\* | | |  | | --- | | TG/34/7(proj.2) | | |  | | --- | | Timothy | | |  | | --- | | Fléole | | |  | | --- | | Lieschgras | | |  | | --- | | Fleo | | *Phleum pratense* L.; *Phleum nodosum* DC. | | |  | | --- | | GB | | |  | | --- | | TWA | | |  | | --- | | 2020 | | |  | | --- | | TG/36/7(proj.1) | | |  | | --- | | Rape Seed | | |  | | --- | | Colza | | |  | | --- | | Raps | | |  | | --- | | Colza | | |  | | --- | | *Brassica napus* L.  *oleifera* | | | |  | | --- | | FR | | |  | | --- | | TWV | | |  | | --- | | 2020\* | | |  | | --- | | TG/37/11(proj.6) | | |  | | --- | | Turnip | | |  | | --- | | Navet | | |  | | --- | | Mairübe | | |  | | --- | | Nabo | | |  | | --- | | *Brassica rapa* L. var. *rapa* L. | | |  |  |  |  |  |  |  |  |  | | |  | | --- | | IT | | |  | | --- | | TWF | | |  | | --- | | 2020 | | |  | | --- | | TG/50/10(proj.3) | | |  | | --- | | Grapevine | | |  | | --- | | Vigne | | |  | | --- | | Rebe | | |  | | --- | | Vid | | |  | | --- | | *Vitis* L. | | | |  | | --- | | DE | | |  | | --- | | TWA | | |  | | --- | | 2020\* | | |  | | --- | | TG/58/7(proj.2) | | |  | | --- | | Rye | | |  | | --- | | Seigle | | |  | | --- | | Roggen | | |  | | --- | | Centeno | | |  | | --- | | *Secale cereale* L. | | | |  | | --- | | FR | | |  | | --- | | TWO | | |  | | --- | | 2020 | | |  | | --- | | TG/68/4(proj.3)  Rev. | | |  | | --- | | Berberis | | |  | | --- | | Berberis | | |  | | --- | | Berberitze | | |  | | --- | | Berberis | | |  | | --- | | *Berberis* L. | | | |  | | --- | | HU | | |  | | --- | | TWF | | |  | | --- | | 2020\* | | |  | | --- | | TG/70/5(proj.4) | | |  | | --- | | Apricot | | |  | | --- | | Abricotier | | |  | | --- | | Marille, Aprikose | | |  | | --- | | Albaricoquero | | |  | | --- | | *Prunus armeniaca* L. | | | IT | TWF | 2020 | TG/71/4(proj.1) | Hazelnut | Noisetier | Haselnuß | Avellano | *Corylus avellana* L.; *Corylus colurna* L. | | |  | | --- | | NL | | |  | | --- | | TWV | | |  | | --- | | 2020 | | |  | | --- | | TG/76/9(proj.2) | | |  | | --- | | Sweet Pepper, Hot Pepper, Paprika, Chili | | |  | | --- | | Poivron, Piment | | |  | | --- | | Paprika | | |  | | --- | | Ají, Chile, Pimiento | | |  | | --- | | *Capsicum annuum* L. | | | |  | | --- | | AR | | |  | | --- | | TWA | | |  | | --- | | 2020\* | | |  | | --- | | TG/80/7(proj.6) | | |  | | --- | | Soya Bean | | |  | | --- | | Soja | | |  | | --- | | Sojabohne | | |  | | --- | | Soya, Soja | | |  | | --- | | *Glycine max* (L.) Merr. | | | |  | | --- | | HU | | |  | | --- | | TWA | | |  | | --- | | 2020 | | |  | | --- | | TG/81/7(proj.2) | | |  | | --- | | Common Sunflower | | |  | | --- | | Tournesol | | |  | | --- | | Sonnenblume | | |  | | --- | | Girasol | | |  | | --- | | *Helianthus annuus* L. | | | |  | | --- | | JP | | |  | | --- | | TWO | | |  | | --- | | 2020 | | |  | | --- | | TG/86/6(proj.1) | | |  | | --- | | Anthurium | | |  | | --- | | Anthurium | | |  | | --- | | Flamingoblume | | |  | | --- | | Anthurium | | |  | | --- | | *Anthurium* Schott | | | |  | | --- | | JP | | |  | | --- | | TWV | | |  | | --- | | 2020 | | |  | | --- | | TG/90/7(proj.2) | | |  | | --- | | Kale | | |  | | --- | | Chou frisé | | |  | | --- | | Grünkohl | | |  | | --- | | Col rizada | | *Brassica oleracea* L. var. *costata* DC., *Brassica oleracea* L. var. *medullosa* Thell., *Brassica oleracea* L. var. *sabellica* L., *Brassica oleracea* L. var. *viridis* L.; *Brassica oleracea* L. var. *palmifolia* DC | | |  | | --- | | FR | | |  | | --- | | TWO | | |  | | --- | | 2020\* | | |  | | --- | | TG/95/4(proj.3) | | |  | | --- | | Lagerstroemia | | |  | | --- | | Lagerstroemia | | |  | | --- | | Lagerstroemia | | |  | | --- | | Lagerstroemia | | |  | | --- | | *Lagerstroemia* L. | | | |  | | --- | | CN | | |  | | --- | | TWF | | |  | | --- | | 2020 | | |  | | --- | | TG/110/4(proj.1) | | |  | | --- | | Guava | | |  | | --- | | Goyavier | | |  | | --- | | Guave | | |  | | --- | | Guayabo | | |  | | --- | | *Psidium guajava* L. | | | |  | | --- | | QZ | | |  | | --- | | TWV | | |  | | --- | | 2020 | | |  | | --- | | TG/117/5(proj.1) | | |  | | --- | | Egg Plant | | |  | | --- | | Aubergine | | |  | | --- | | Eierfrucht, Aubergine | | |  | | --- | | Berenjena | | |  | | --- | | *Solanum melongena* L. | | | |  | | --- | | FR | | |  | | --- | | TWV | | |  | | --- | | 2020 | | |  | | --- | | TG/119/4 Corr. 2 Rev.(proj.2), TWV/54/5 | | |  | | --- | | Vegetable Marrow, Squash | | |  | | --- | | Courgette | | |  | | --- | | Zucchini | | |  | | --- | | Calabacín | | |  | | --- | | *Cucurbita pepo* L. | | | |  | | --- | | FR | | |  | | --- | | TWO | | |  | | --- | | 2020\* | | |  | | --- | | TG/133/5(proj.4) Rev. | | |  | | --- | | Hydrangea | | |  | | --- | | Hortensia | | |  | | --- | | Hortensie | | |  | | --- | | Hortensia | | |  | | --- | | *Hydrangea* L. | | | |  | | --- | | FR | | |  | | --- | | TWV | | |  | | --- | | 2020\* | | |  | | --- | | TG/143/5(proj.2) | | |  | | --- | | Chick-Pea | | |  | | --- | | Pois chiche | | |  | | --- | | Kichererbse | | |  | | --- | | Garbanzo | | |  | | --- | | *Cicer arietinum* L. | | | |  | | --- | | NL | | |  | | --- | | TWO | | |  | | --- | | 2020 | | |  | | --- | | TG/168/4(proj.1) | | |  | | --- | | Statice | | |  | | --- | | Statice | | |  | | --- | | Statice | | |  | | --- | | Limonium | | |  | | --- | | *Limonium* Mill.,  *Goniolimon* Boiss. and *Psylliostachys* (Jaub. & Spach) Nevski | | | |  | | --- | | AU | | |  | | --- | | TWA | | |  | | --- | | 2020 | | |  | | --- | | TG/186/2(proj.1) | | |  | | --- | | Sugarcane | | |  | | --- | | Canne à sucre | | |  | | --- | | Zuckerrohr | | |  | | --- | | Caña de Azúcar | | |  | | --- | | *Saccharum* L. | | |  |  |  |  |  |  |  |  |  | |  |  |  |  |  |  |  |  |  | | \*\* | TWP | Status  État  Zustand  Estado | Document No.  No. du document  Dokument-Nr.  No del documento | English | Français | Deutsch | Español | Botanical name Nom botanique Botanischer Name Nombre botánico | | |  | | --- | | JP | | |  | | --- | | TWO | | |  | | --- | | 2020\* | | |  | | --- | | TG/197/2(proj.2) | | |  | | --- | | Eustoma | | |  | | --- | | Eustoma | | |  | | --- | | Eustoma | | |  | | --- | | Eustoma | | |  | | --- | | *Eustoma grandiflorum* (Raf.) Shinners | | | JP | TWO | 2020 | TG/207/2 Rev. (proj.1), TWO/52/5 | Calibrachoa | Calibrachoa | Calibrachoa | Calibrachoa | *Calibrachoa* Cerv. | |

|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | | |  | | --- | | KE | | |  | | --- | | TWA | | |  | | --- | | 2020\* | | |  | | --- | | TG/238/2(proj.3) | | |  |  | | --- | --- | | |  | | --- | | Tea | | | |  | | --- | | Théier | | |  | | --- | | Tee | | Té | *Camellia sinensis* (L.) Kuntze | | SK | TWF | 2020 | TG/240/1 Rev. (proj.1), TWF/51/4 | Common Sea Buckthorn | Argousier | Sanddorn | Espino amarillo | *Hippophae rhamnoides* L. | | |  | | --- | | GB | | |  | | --- | | TWO | | |  | | --- | | 2020 | | |  | | --- | | TG/281/2(proj.1) Rev. | | |  | | --- | | Echinacea | | |  | | --- | | Echinacée | | |  | | --- | | Echinacea, Igelkopf | | |  | | --- | | Equinàcea | | |  | | --- | | *Echinacea* Moench. | | | JP | TWV | 2020 | TG/BRASS\_JUN (proj.7), TWV/54/4 | Brown Mustard | Moutarde Brune | Sareptasenf | Mostaza de Sarepta, Mostaza india | *Brassica juncea* (L.) Czern. | | GB | TWO | 2020 | TG/COREO(proj.3), TWO/52/4 | Coreopsis | Coréopsis | Mädchenauge | Coreopsis | *Coreopsis* L. | | |  | | --- | | MX | | |  | | --- | | TWF | | |  | | --- | | 2020\* | | |  | | --- | | TG/JATRO\_CUR (proj.3) | | |  | | --- | | Physic Nut | |  |  |  | |  | | --- | | *Jatropha curcas* L. | | | |  | | --- | | CN | | |  | | --- | | TWF | | |  | | --- | | 2020 | | |  | | --- | | TG/LYCIUM\_BAR (proj.1) | | |  | | --- | | Goji | |  |  |  | |  | | --- | | *Lycium barbarum* L. | | | |  | | --- | | CN | | |  | | --- | | TWO | | |  | | --- | | 2020 | | |  | | --- | | TG/MAGNO(proj.1) | | |  | | --- | | Magnolia | | Magnolia | Magnolia | Magnolia | |  | | --- | | *Magnolia* L. | | | |  | | --- | | JP | | |  | | --- | | TWF | | |  | | --- | | 2020 | | |  | | --- | | TG/MORUS(proj.2) | | |  | | --- | | Mulberry | | Mûrier   |  | | --- | |  | | Maulbeerbaum   |  | | --- | |  | | Moro   |  | | --- | |  | | |  | | --- | | *Morus* L. | | | |  | | --- | | QZ | | |  | | --- | | TWF | | |  | | --- | | 2020\* | | |  | | --- | | TG/PISTA(proj.4) | | |  | | --- | | Pistachio | | |  | | --- | |  |   Pistachier | Pistazie | Alfóncigo, Pistachero | |  | | --- | | *Pistacia* *vera* L. | | | |  | | --- | | JP | | |  | | --- | | TWO | | |  | | --- | | 2020\* | | |  | | --- | | TG/RANUN(proj.3) Rev. | | |  | | --- | | Ranunculus | | |  | | --- | | Renoncule | | |  | | --- | | Hahnenfuss | | |  | | --- | | Ranúnculo | | |  | | --- | | *Ranunculus asiaticus* L.; *Ranunculus cortusifolius* Willd. | | | |  | | --- | | MX | | |  | | --- | | TWO | | |  | | --- | | 2020\* | | |  | | --- | | TG/ZINNIA(proj.8) | | |  | | --- | | Zinnia | | Zinnia | Zinnie | Zinnia | |  | | --- | | *Zinnia elegans* Jacq.; *Zinnia angustifolia* Kunth; *Zinnia peruviana* (L.) L. | | | |  | | --- | | JP | | |  | | --- | | TWA | | |  | | --- | | 2020 | | |  | | --- | | TG/ZOYSI(proj.1) | | |  | | --- | | Japanese Lawn Grass | | |  | | --- | |  | | |  | | --- | |  | | |  | | --- | |  | | |  | | --- | | Zoysia Willd. | | |

Summary/Résumé/Zusammenfassung/Resumen

10 New Test Guidelines / Nouveaux principes directeurs d’examen / Neue Prüfungsrichtlinien / Nuevas directrices de examen.

27 Revisions of adopted Test Guidelines / Révisions de principes directeurs d’examen adoptés / Revisionen angenommener Prüfungsrichtlinien / Revisiones de directrices de examen adoptadas.

4 Partial revisions of adopted Test Guidelines / Révisions partielles de principes directeurs d’examen adoptés / Teilrevisionen angenommener Prüfungsrichtilinien / Revisiones parciales de directrices de examen adoptadas.

Total/Insgesamt: 41

of which / dont / davon / de las cuales:

15 \* — “Final” draft Test Guidelines (4 New, 11 Revisions, 0 Partial Revision) / Versions “finales” de projets de principes directeurs d’examen (4 nouveaux, 11 révisions, 0 révision partielle) / „Endgültige“ Entwürfe von Prüfungsrichtlinien (4 Neue, 11 Revisionen, 0 Teilrevisionen) / Proyectos “finales” de directrices de examen (4 nuevas, 11 revisiones, 0 revisión parcial).

[Annex IV follows /  
L’annexe IV suit /  
Anlage IV folgt /  
Sigue el Anexo IV]

DRAFT TEST GUIDELINES TO BE DISCUSSED BY THE TWPS IN 2021 /  
PROJETS DE PRINCIPES DIRECTEURS D’EXAMEN DEVANT ÊTRE EXAMINÉS PAR LES TWP EN 2021  
VON DEN TWP IN 2021 ZU BEARBEITENDE PRÜFUNGSRICHTLINIEN /  
PROYECTOS DE DIRECTRICES DE EXAMEN QUE HAN DE EXAMINARSE POR LOS TWP EN 2021

| \*\* | TWP | Status  État  Zustand  Estado | Document No.  No. du document  Dokument-Nr.  No del documento | English | Français | Deutsch | Español | Botanical name Nom botanique Botanischer Name Nombre botánico |
| --- | --- | --- | --- | --- | --- | --- | --- | --- |
| FR | TWV | 2021\* | TG/7/10 Rev. 3 (proj.1) | Pea | Pois | Erbse | Guisante, Arveja | *Pisum sativum* L. |
| NL | TWV | 2021\* | TG/13/11 Rev. 2 (proj.1) | Lettuce | Laitue | Salat | Lechuga | *Lactuca sativa* L. |
| DE | TWF | 2021 | TG/14/10(proj.4) | Apple | Pommier (variétés fruitières) | Apfel (Fruchtsorten) | Manzano (variedades frutales) | *Malus domestica* Borkh. |
| DE | TWF | 2021 | TG/22/11(proj.3) | Strawberry | Fraisier | Erdbeere | Fresa, Frutilla | *Fragaria* L. |
| DE | TWA | 2021\* | TG/23/7(proj.2) | Potato | Pomme de terre | Kartoffel | Papa, Patata | *Solanum tuberosum* L. |
| FR | TWA | 2021 | TG/31/9(proj.1) | Cocksfoot | Dactyle | Knaulgras | Dactilo | *Dactylis glomerata* L. |
| FR | TWF | 2021 | TG/35/8(proj.2) | Sweet Cherry | Cerisier doux | Süsskirsche | Cerezo dulce | *Prunus avium* (L.) L. |
| GB | TWA | 2021 | TG/36/7(proj.2) | Rape Seed | Colza | Raps | Colza | *Brassica napus* L. *oleifera* |
| FR | TWV | 2021\* | TG/37/11(proj.7) | Turnip | Navet | Mairübe | Nabo | *Brassica rapa* L. var. *rapa* |
| DE | TWF | 2021 | TG/43/8(proj.1) | Raspberry | Framboisier | Himbeere | Frambueso | *Rubus idaeus* L. |
| NL | TWV | 2021 | TG/44/12(proj.1) | Tomato | Tomate | Tomate | Tomate | *Solanum lycopersicum* L. |
| IT | TWF | 2021 | TG/50/10(proj.4) | Grapevine | Vigne | Rebe | Vid | *Vitis* L. |
| FR | TWO | 2021\* | TG/68/4(proj.4) | Berberis | Berberis | Berberitze | Berberis | *Berberis* L. |
| HU | TWF | 2021\* | TG/70/5(proj.5) | Apricot | Abricotier | Marille, Aprikose | Albaricoquero | *Prunus armeniaca* L. |
| IT | TWF | 2021 | TG/71/4(proj.2) | Hazelnut | Noisetier | Haselnuss | Avellano | *Corylus avellana* L.; *Corylus colurna* L. |
| NL | TWV | 2021\* | TG/76/9(proj.3) | Sweet Pepper, Hot Pepper, Paprika, Chili | Poivron, Piment | Paprika | Ají, Chile, Pimiento | *Capsicum annuum* L. |
| AR | TWA | 2021\* | TG/80/7(proj.7) | Soya Bean | Soja | Sojabohne | Soya, Soja | *Glycine max* (L.) Merr. |
| HU | TWA | 2021\* | TG/81/7(proj.3) | Sunflower | Tournesol | Sonnenblume | Girasol | *Helianthus annuus* L. |
| ES | TWF | 2021 | TG/83/4 Rev. 2 (proj.1) | Trifoliate Orange  (Poncirus) (*Citrus* L. - Group 5) | Oranger trifolié  (Poncirus) (*Citrus* L. - Goupe 5) | Dreiblättrige orange (Poncirus) (*Citrus L.* - Gruppe 5) | Naranjo trifoliado (Poncirus) (*Citrus* L. - Grupo 5) | (Poncirus) (*Citrus* L. - Grupo 5) |
| JP | TWO | 2021 | TG/86/6(proj.2) | Anthurium | Anthurium | Flamingoblume | Anthurium | *Anthurium* Schott |
| JP | TWV | 2021 | TG/90/7(proj.3) | Kale | Chou frisé | Grünkohl | Col rizada | *Brassica oleracea* L. var. *costata* DC.; *Brassica oleracea* L. var. *sabellica* L.; *Brassica oleracea* L. var. *palmifolia* DC.; *Brassica oleracea* L. var. *medullosa* Thell.; *Brassica oleracea* L. var. *viridis* L. |
| DE | TWO | 2021 | TG/94/7(proj.1) | Ling, Scots Heather | Callune | Besenheide | Calluna | *Calluna vulgaris* (L.) Hull |
| FR | TWF | 2021\* | TG/104/5 Rev. 3 (proj.1) | Melon | Melon | Melone | Melón | *Cucumis melo* L. |
| KR | TWV | 2021 | TG/105/5(proj.1) | Chinese Cabbage | Chou chinois | Chinakohl | Repollo chino | *Brassica rapa* L. subsp. *pekinensis* (Lour.) Kitam. |
| CN | TWF | 2021 | TG/110/4(proj.2) | Guava | Goyavier | Guave | Guayabo | *Psidium guajava* L. |
| QZ | TWV | 2021 | TG/117/5(proj.2) | Egg Plant | Aubergine | Eierfrucht, Aubergine | Berenjena | *Solanum melongena* L. |
| FR | TWV | 2021\* | TG/119/4 Corr. 2 Rev.(proj.3) | Vegetable Marrow, Squash | Courgette | Gartenkürbis, Zucchini | Calabacín | *Cucurbita pepo* L. |
| FR | TWO | 2021 | TG/148/3(proj.1) | Weigela | Weigela | Weigelie | Weigela | *Weigela* Thunb. |
| NL | TWV | 2021\* | TG/162/4 Rev. (proj.1) | Garlic | |  | | --- | | Ail | | |  | | --- | | Knoblauch | | |  | | --- | | Ajo | | *Allium sativum* L. |
| NL | TWO | 2021 | TG/168/4(proj.2) | Statice | Statice | Statice | Limonium | *Limonium* Mill., *Goniolimon* Boiss. and *Psylliostachys* (Jaub. & Spach) Nevski |
| NL | TWO | 2021 | TG/181/4(proj.1) | Amaryllis | Amaryllis | Amaryllis | Amarilis | *Hippeastrum* Herb. |
| AU | TWA | 2021\* | TG/186/2(proj.2) | Sugarcane | Canne à sucre | Zuckerrohr | Caña de Azúcar | *Saccharum* L. |
| QZ | TWO | 2021 | TG/194/2(proj.1) | Lavandula/ Lavender | Lavande, Lavande vraie / Lavandins | Lavandula, Echter Lavendel/ Lavendel | Lavándula, Lavanda | *Lavandula* L. |
| JP | TWO | 2021\* | TG/197/2(proj.3) | Eustoma | Eustoma | Eustoma | Eustoma | *Eustoma exaltatum* (L.) Salisb. ex G. Don subsp. *russellianum* (Hook.) Kartesz |
| ES | TWF | 2021 | TG/201/1 Rev. 2 (proj.1) | Mandarins (*Citrus* L. – Group 1) | Mandarinier (Citrus L. - Groupe 1) | Mandarinen (Citrus L. - Gruppe 1) | Mandarino (Citrus L. - Grupo 1) | *Citrus* L. – Group 1 |
| ES | TWF | 2021 | TG/203/1 Rev. 2 (proj.1) | Lemon and Limes (*Citrus* L. - Group 3) | Limettier (Citronnier et) (Citrus L. - Groupe 3) | Zitronen und Limetten (Citrus L. - Gruppe 3) | Limón y Lima (Citrus L. - Grupo 3) | *Citrus* L. -  Gr. 3 |
| HU | TWF | 2021 | TG/230/2(proj.1) | Sour Cherry; Duke Cherry | Griotte, Cerisier acide | Sauerkirsche | Cerezo ácido, Guindo; Cerezo Duke | *Prunus ×gondouinii* (Poit. & Turpin) Rehder |
| NL | TWV | 2021\* | TG/244/1 Rev. (proj.1) | Wild Rocket | Roquette sauvage | Rauke (Wilde Rauke) | Roqueta silvestre | *Diplotaxis tenuifolia* (L.) DC. |
| NL | TWV | 2021\* | TG/245/1 Rev. (proj.1) | Garden Rocket | Roquette cultivée | Rauke Ölrauke) | Roqueta | *Eruca sativa* Mill. |
| GB | TWO | 2021\* | TG/281/2(proj.2) | Echinacea | Echinacée | Echinacea, Igelkopf | Equinàcea | *Echinacea* Moench. |
| NL | TWV | 2021\* | TG/294/1 Corr. Rev. 4(proj.1) | Tomato Rootstocks | Porte-greffe de tomate | Tomatenunterlagen | Portainjertos de tomate | *Solanum habrochaites* S. Knapp *&* D.M. Spooner; *Solanum lycopersicum* L. var. *lycopersicum* x *Solanum habrochaites* S. Knapp & D.M. Spooner; *Solanum pimpinellifolium* L. x *Solanum habrochaites* S. Knapp & D.M. Spooner; *Solanum lycopersicum* L. x *Solanum cheesmaniae* (L. Ridley) Fosberg; *Solanum lycopersicum* L. x *Solanum peruvianum* (L.) Mill. |
| MA | TWF | 2021 | TG/ARGAN (proj.5) | Argania | Argania | Arganier | Argán | *Argania spinosa* (L.) Skeels |
| AU | TWA | 2021 | TG/CYNOD (proj.1) | Couch Grass, Bermuda Grass |  |  |  | *Cynodon* Rich. |
| CN | TWF | 2021 | TG/LYCIUM\_ BAR(proj.2) | Goji |  |  |  | *Lycium barbarum* L., *Lycium halimifolium* Mill., *Lycium vulgare* Dunal; *Lycium chinense* Mill.; *Lycium cylindricum* Kuang & A. M. Lu; *Lycium dasystemum* Pojark.; *Lycium ruthenicum* Murray; *Lycium truncatum* Y. C. Wang; *Lycium yunnanense* Kuang & A. M. Lu |
| CN | TWO | 2021 | TG/MAGNO (proj.2) | Magnolia |  |  |  | *Magnolia* L. |
| JP | TWF | 2021 | TG/MORUS (proj.3) | Mulberry |  |  |  | *Morus* L. |
| JP | TWO | 2021 | TG/OXYPE\_CAE(proj.1) | Oxypetalum |  |  |  | *Oxypetalum coeruleum* (D. Don) Decne. |
| IL | TWF | 2021 | TG/PHOEN\_ DAC(proj.2) | Date Palm |  |  |  | *Phoenix dactylifera* L. |
| MX | TWO | 2021\* | TG/ZINNIA (proj.9) | Zinnia |  |  |  | *Zinnia peruviana* (L.) L.; *Zinnia* × *marylandica* D. M. Spooner et al.; *Zinnia elegans* Jacq.; *Zinnia angustifolia* Kunth |
| JP | TWA | 2021 | TG/ZOYSI(proj.2) | Zoysia Grasses |  |  |  | Zoysia Willd. |

Summary/Résumé/Zusammenfassung/Resumen

9 New Test Guidelines / Nouveaux principes directeurs d’examen / Neue Prüfungsrichtlinien / Nuevas directrices de examen.

30 Revisions of adopted Test Guidelines / Révisions de principes directeurs d’examen adoptés / Revisionen angenommener Prüfungsrichtlinien / Revisiones de directrices de examen adoptadas.

11 Partial revisions of adopted Test Guidelines / Révisions partielles de principes directeurs d’examen adoptés / Teilrevisionen angenommener Prüfungsrichtilinien / Revisiones parciales de directrices de examen adoptadas.

Total/Insgesamt: 50

of which / dont / davon / de las cuales:

19 \* — “Final” draft Test Guidelines (1 New, 10 Revisions, 8 Partial Revision) / Versions “finales” de projets de principes directeurs d’examen (1 nouveaux, 10 révisions, 8 révision partielle) / „Endgültige“ Entwürfe von Prüfungsrichtlinien (1 Neue, 10 Revisionen, 8 Teilrevisionen) / Proyectos “finales” de directrices de examen (1 nuevas, 10 revisiones, 8 revisión parcial).

[Annex V follows /  
L’annexe V suit /  
Anlage V folgt /  
Sigue el Anexo V]

STATUS OF EXISTING TEST GUIDELINES OR DRAFT TEST GUIDELINES

(the documents in this series are trilingual (English, French and German = Tril.) and/or in separate versions in English (E), French (F), German (G) or Spanish (S))

SITUATION DES PRINCIPES DIRECTEURS D’EXAMEN EXISTANTS OU DES PROJETS DE PRINCIPES DIRECTEURS D’EXAMEN  
(les documents de cette série sont trilingues (anglais, français et allemand = Tril.) et/ou en versions séparées en anglais (E), français (F), allemand (G)   
ou espagnol (S))

STAND VON BESTEHENDEN PRÜFUNGSRICHTLINIEN ODER ENTWÜRFEN VON PRÜFUNGSRICHTLINIEN  
(Die Dokumente dieser Serie sind dreisprachig (englisch, französisch und deutsch = Tril.) und/oder in getrennten Fassungen in englischer (E), französischer (F),   
deutscher (G) oder spanischer (S) Sprache abgefaßt)

ESTADO DE LAS ACTUALES DIRECTRICES DE EXAMEN O PROYECTOS DE DIRECTRICES DE EXAMEN

(los documentos de esta serie existen en versión trilingüe (inglés, francés y alemán = Tril.) y/o en versiones separadas en inglés (E), francés (F), alemán (G) o español (S))

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No del documento | | Language Langue Sprache Idioma | | Adopted  Adopté Angenommen Aprobado | | English | | Français | | Deutsch | | Español | | Botanical name Nom botanique Botanischer Name Nombre botánico | | Upov\_Code | | |  |  | A | TG/1/3 | | E, F, G, S | | 2002 | | General Introduction | | Introduction générale | | Allgemeine Einführung | | Introducción general | |  | |  | | | |  | | --- | | FR | | |  | | --- | | TWA | | |  | | --- | | A | | |  | | --- | | TG/2/7 | | | E, F, G, S | | |  | | --- | | 2009 | | | |  | | --- | | Maize | | | |  | | --- | | Maïs | | | |  | | --- | | Mais | | | |  | | --- | | Maíz | | | |  | | --- | | *Zea mays* L. | | | |  | | --- | | ZEAAA\_MAY | | | | |  | | --- | | FR | | |  | | --- | | TWA | | |  | | --- | | A | | |  | | --- | | TG/3/12 | | | E, F, G, S | | |  | | --- | | 2017 | | | |  | | --- | | Wheat | | | |  | | --- | | Blé | | | |  | | --- | | Weizen | | | |  | | --- | | Trigo | | | |  | | --- | | *Triticum aestivum* L. emend. Fiori et Paol. | | | |  | | --- | | TRITI\_AES | | | | |  | | --- | | GB | | |  | | --- | | TWA | | |  | | --- | | A | | |  | | --- | | TG/4/8 | | | E, F, G, S | | |  | | --- | | 2006 | | | |  | | --- | | Ryegrass | | | |  | | --- | | Ray-grass | | | |  | | --- | | Weidelgras | | | |  | | --- | | Raygrás | | | |  | | --- | | *Lolium multiflorum* Lam. var. *westerwoldicum* Wittm, *Lolium rigidum* Gaudin, *Lolium* × *boucheanum* Kunth, *Lolium perenne* L., *Lolium multiflorum* Lam. ssp. *italicum* (A. Br.) Volkart | | | |  | | --- | | LOLIU\_MUL\_WES, LOLIU\_RIG, LOLIU\_BOU, LOLIU\_PER, LOLIU\_MUL\_ITA | | | | |  | | --- | | DE | | |  | | --- | | TWA | | |  | | --- | | A | | |  | | --- | | TG/5/7 | | | E, F, G, S | | |  | | --- | | 2001 | | | |  | | --- | | Red Clover | | | |  | | --- | | Trèfle violet | | | |  | | --- | | Rotklee | | | |  | | --- | | Trébol rojo | | | |  | | --- | | *Trifolium pratense* L. | | | |  | | --- | | TRFOL\_PRA | | | | |  | | --- | | ZA | | |  | | --- | | TWA | | |  | | --- | | TC/56 | | |  | | --- | | TG/5/8(proj.5), TC/56/21 | | |  | |  | | |  | | --- | | Red Clover | | | |  | | --- | | Trèfle violet | | | |  | | --- | | Rotklee | | | |  | | --- | | Trébol rojo | | | |  | | --- | | *Trifolium pratense* L. | | | |  | | --- | | TRFOL\_PRA | | | | |  | | --- | | FR | | |  | | --- | | TWA | | |  | | --- | | A | | |  | | --- | | TG/6/5 | | | E, F, G, S | | |  | | --- | | 2005 | | | |  | | --- | | Lucerne | | | |  | | --- | | Luzerne | | | |  | | --- | | Luzerne | | | |  | | --- | | Alfalfa | | | |  | | --- | | *Medicago sativa* L., *Medicago* x  *varia* Martyn | | | |  | | --- | | MEDIC\_SAT\_SAT, MEDIC\_SAT\_VAR | | | | FR | TWV | A | TG/7/10 Rev. 2 | | E, F, G, S | | 2019 | | Pea | | Pois | | Erbse | | Guisante, Arveja | | *Pisum sativum* L. | | PISUM\_SAT | | | |  | | --- | | GB | | |  | | --- | | TWA | | |  | | --- | | A | | |  | | --- | | TG/8/7 | | | E, F, G, S | | |  | | --- | | 2018 | | | |  | | --- | | Field bean; Tick bean | | | |  | | --- | | Fève à cheval, Féverole | | | |  | | --- | | Pferdebohne; Ackerbohne | | | |  | | --- | | Haba cabalar, Haba, Haboncillo | | | |  | | --- | | *Vicia faba* L. var.  *equina* St.-Amans, *Vicia faba* L. var. *minuta* (hort. ex Alef.) Mansf. | | | |  | | --- | | VICIA\_FAB\_EQU, VICIA\_FAB\_MIN | | | | |  | | --- | | GB | | |  | | --- | | TWV | | |  | | --- | | A | | | |  | | --- | | TG/9/5 | | | E, F, G, S | | |  | | --- | | 2003 | | | |  | | --- | | Runner Bean | | | |  | | --- | | Haricot d'Espagne | | | |  | | --- | | Prunkbohne | | | |  | | --- | | Judía escarlata, Frijol ayocote | | | |  | | --- | | *Phaseolus coccineus* L. | | | |  | | --- | | PHASE\_COC | | | | |  | | --- | |  | | |  | | --- | | TWO | | |  | | --- | | A | | | |  | | --- | | TG/10/7 | | | Tril. | | |  | | --- | | 1988 | | | |  | | --- | | Euphorbia fulgens | | | |  | | --- | | Euphorbia fulgens | | | |  | | --- | | Korallenranke | | | |  | | --- | | Euforbia | | | |  | | --- | | *Euphorbia fulgens* Karw. ex Klotzsch | | | |  | | --- | | EUPHO\_FUL | | |  |  |  |  |  |  |  |  |  |  |  |  |  | | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | | \*\* | TWP | Status  État  Zustand  Estado | Document No.  No. du document  Dokument-Nr.  No del documento | Language Langue Sprache Idioma | Adopted  Adopté Angenommen Aprobado | English | Français | Deutsch | Español | Botanical name Nom botanique Botanischer Name Nombre botánico | Upov\_Code | |  | TWO | A | TG/11/8 Rev. | E, F, G, S | 2010 | Rose | Rosier | Rose | Rosal | *Rosa* L. | ROSAA | | |  | | --- | | NL | | |  | | --- | | TWV | | |  | | --- | | A | | |  | | --- | | TG/12/9 Rev. 2 | | E, F, G, S | |  | | --- | | 2015 | | |  | | --- | | French Bean | | |  | | --- | | Haricot | | |  | | --- | | Bohne | | |  | | --- | | Judía común, Alubia | | |  | | --- | | *Phaseolus vulgaris* L. | | |  | | --- | | PHASE\_VUL | | | |  | | --- | | NL | | |  | | --- | | TWV | | |  | | --- | | A | | |  | | --- | | TG/13/11 Rev. | | E, F, G, S | |  | | --- | | 2019 | | |  | | --- | | Lettuce | | |  | | --- | | Laitue | | |  | | --- | | Salat | | |  | | --- | | Lechuga | | |  | | --- | | *Lactuca sativa* L. | | |  | | --- | | LACTU\_SAT | | | |  | | --- | | GB | | |  | | --- | | TWF | | |  | | --- | | A | | |  | | --- | | TG/14/9 | | E, F, G, S | |  | | --- | | 2005 | | |  | | --- | | Apple | | |  | | --- | | Pommier (variétés fruitières) | | |  | | --- | | Apfel (Fruchtsorten) | | |  | | --- | | Manzano (variedades frutales) | | |  | | --- | | *Malus domestica* Borkh. | | |  | | --- | | MALUS\_DOM | | | |  | | --- | | DE | | |  | | --- | | TWF | | |  | | --- | | 2020 | | |  | | --- | | TG/14/10(proj.3) | |  |  | |  | | --- | | Apple | | |  | | --- | | Pommier (variétés fruitières) | | |  | | --- | | Apfel (Fruchtsorten) | | |  | | --- | | Manzano (variedades frutales) | | |  | | --- | | *Malus domestica* Borkh. | | |  | | --- | | MALUS\_DOM | | | |  | | --- | | DE | | |  | | --- | | TWF | | |  | | --- | | A | | |  | | --- | | TG/15/3 | | E, F, G, S | |  | | --- | | 2000 | | |  | | --- | | Pear | | |  | | --- | | Poirier | | |  | | --- | | Birne | | |  | | --- | | Peral | | |  | | --- | | *Pyrus communis* L. | | |  | | --- | | PYRUS\_COM | | | |  | | --- | | ES | | |  | | --- | | TWA | | |  | | --- | | A | | |  | | --- | | TG/16/8 | | E, F, G, S | |  | | --- | | 2004 | | |  | | --- | | Rice | | |  | | --- | | Riz | | |  | | --- | | Reis | | |  | | --- | | Arroz | | |  | | --- | | *Oryza sativa* L. | | |  | | --- | | ORYZA\_SAT | | | |  | | --- | | JP | | |  | | --- | | TWA | | |  | | --- | | TC/56 | | |  | | --- | | TG/16/9(proj.5) | |  | |  | | --- | |  | | |  | | --- | | Rice | | |  | | --- | | Riz | | |  | | --- | | Reis | | |  | | --- | | Arroz | | |  | | --- | | *Oryza sativa* L. | | |  | | --- | | ORYZA\_SAT | | | |  | | --- | | DE | | |  | | --- | | TWO | | |  | | --- | | A | | |  | | --- | | TG/17/5 + Corr. | | Tril. | |  | | --- | | 1994, 1996 | | |  | | --- | | African Violet | | |  | | --- | | Saintpaulia | | |  | | --- | | Usambaraveilchen | | |  | | --- | | Saintpaulia | | |  | | --- | | Saintpaulia H. Wendl. | | |  | | --- | | SAINT | | | |  | | --- | | DE | | |  | | --- | | TWO | | |  | | --- | | A | | |  | | --- | | TG/18/5 | | E, F, G, S | |  | | --- | | 2007 | | |  | | --- | | Elatior Begonia | | |  | | --- | | Bégonia elatior | | |  | | --- | | Elatior-Begonie | | |  | | --- | | Begonia elatior | | |  | | --- | | *Begonia ×hiemalis* Fotsch | | |  | | --- | | BEGON\_HIE | | | |  | | --- | | DE | | |  | | --- | | TWA | | |  | | --- | | A | | |  | | --- | | TG/19/11 | | E, F, G, S | |  | | --- | | 2018 | | |  | | --- | | Barley | | |  | | --- | | Orge | | |  | | --- | | Gerste | | |  | | --- | | Cebada | | |  | | --- | | *Hordeum vulgare* L. | | |  | | --- | | HORDE\_VUL | | | |  | | --- | | ES | | |  | | --- | | TWA | | |  | | --- | | A | | |  | | --- | | TG/20/11 | | E, F, G, S | |  | | --- | | 2018 | | |  | | --- | | Oats | | |  | | --- | | Avoine | | |  | | --- | | Hafer | | |  | | --- | | Avena | | |  | | --- | | *Avena sativa* L.,  *Avena nuda* L. | | |  | | --- | | AVENA\_SAT,  AVENA\_NUD | | | |  | | --- | |  | | |  | | --- | | TWO | | |  | | --- | | A | | |  | | --- | | TG/21/7 | | Tril. | |  | | --- | | 1981 | | |  | | --- | | Poplar | | |  | | --- | | Peuplier | | |  | | --- | | Pappel | | |  | | --- | | Álamo | | |  | | --- | | *Populus* L. | | |  | | --- | | POPUL | | | |  | | --- | | JP | | |  | | --- | | TWF | | |  | | --- | | A | | |  | | --- | | TG/22/10 Rev. | | E, F, G, S | |  | | --- | | 2012 | | |  | | --- | | Strawberry | | |  | | --- | | Fraisier | | |  | | --- | | Erdbeere | | |  | | --- | | Fresa, Frutilla | | |  | | --- | | *Fragaria* L. | | |  | | --- | | FRAGA | | | |  | | --- | | DE | | |  | | --- | | TWF | | |  | | --- | | 2020 | | |  | | --- | | TG/22/11(proj.2) | |  | |  | | --- | |  | | |  | | --- | | Strawberry | | |  | | --- | | Fraisier | | |  | | --- | | Erdbeere | | |  | | --- | | Fresa, Frutilla | | |  | | --- | | *Fragaria* L. | | |  | | --- | | FRAGA | | | |  | | --- | | DE | | |  | | --- | | TWA | | |  | | --- | | A | | |  | | --- | | TG/23/6 | | E, F, G, S | |  | | --- | | 2004 | | |  | | --- | | Potato | | |  | | --- | | Pomme de terre | | |  | | --- | | Kartoffel | | |  | | --- | | Papa, Patata | | |  | | --- | | *Solanum tuberosum* L. | | |  | | --- | | SOLAN\_TUB | | | |  | | --- | | DE | | |  | | --- | | TWA | | |  | | --- | | 2020 | | |  | | --- | | TG/23/7(proj.1) | |  |  | |  | | --- | | Potato | | |  | | --- | | Pomme de terre | | |  | | --- | | Kartoffel | | |  | | --- | | Papa, Patata | | |  | | --- | | *Solanum tuberosum* L. | | |  | | --- | | SOLAN\_TUB | | | |  | | --- | | DK | | |  | | --- | | TWO | | |  | | --- | | A | | |  | | --- | | TG/24/6 | | E, F, G, S | |  | | --- | | 2008 | | |  | | --- | | Poinsettia | | |  | | --- | | Poinsettia | | |  | | --- | | Poinsettie, Weihnachtsstern | | |  | | --- | | Flor de Pascua | | |  | | --- | | *Euphorbia fulgens* Karw. ex Klotzsch | | |  | | --- | | EUPHO\_FUL | | | |  | | --- | | NL | | |  | | --- | | TWO | | |  | | --- | | A | | |  | | --- | | TG/25/9 | | E, F, G, S | |  | | --- | | 2015 | | |  | | --- | | Dianthus | | |  | | --- | | Oeillet | | |  | | --- | | Nelke | | |  | | --- | | Clavel | | |  | | --- | | *Dianthus* L. | | |  | | --- | | DIANT | | |
| |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | | |  | | --- | | GB | | |  | | --- | | TWO | | |  | | --- | | A | | | |  | | --- | | TG/26/5 Corr. 2 | | E, F, G, S | |  | | --- | | 2010 | | |  | | --- | | Chrysanthemum | | | |  | | --- | | Chrysanthème | | |  | | --- | | Chrysantheme | | |  | | --- | | Crisantemo | | | |  | | --- | | *Chrysanthemum ×morifolium* Ramat., *Chrysanthemum pacificum* Nakai | | |  | | --- | | CHRYS\_MOR, CHRYS\_PAC | | | | |  | | --- | | GB | | |  | | --- | | TWO | | |  | | --- | | TC/56 | | | |  | | --- | | TG/26/5 Corr. 2 Rev. (proj.2) | |  |  | |  | | --- | | Chrysanthemum | | | |  | | --- | | Chrysanthème | | |  | | --- | | Chrysantheme | | |  | | --- | | Crisantemo | | | |  | | --- | | *Chrysanthemum L.* | | |  | | --- | | CHRYS | | | | |  | | --- | | NL | | |  | | --- | | TWO | | |  | | --- | | A | | | |  | | --- | | TG/27/7 | | E, F, G, S | |  | | --- | | 2017 | | |  | | --- | | Freesia | | | |  | | --- | | Freesia | | |  | | --- | | Freesie | | |  | | --- | | Fresia | | | |  | | --- | | *Freesia* Eckl. ex Klatt | | |  | | --- | | FREES | | | | |  | | --- | | DE | | |  | | --- | | TWO | | | |  | | --- | | A | | |  | | --- | | TG/28/9 Corr. | | E, F, G, S | |  | | --- | | 2009 | | | |  | | --- | | Zonal Pelargonium, Ivy-Leaved Pelargonium | | |  | | --- | | Pelargonium zonale, Géranium-lierre | | |  | | --- | | Zonal-Pelargonie, Efeupelargonie, Efeublättrige Pelargonie | | | |  | | --- | | Geranio | | |  | | --- | | hybrids between *Pelargonium peltatum* and *Pelargonium* zonale, *Pelargonium* zonale (L.) L'Her. ex Aiton x P. *tongaense* Vorster, *Pelargonium* Zonale Group, *Pelargonium peltatum* (L.) Hér. | | |  | | --- | | PELAR\_PZO, PELAR\_ZTO, PELAR\_ZON, PELAR\_PEL | | | \*\* | TWP | | Status  État  Zustand  Estado | Document No.  No. du document  Dokument-Nr.  No del documento | Language Langue Sprache Idioma | Adopted  Adopté Angenommen Aprobado | | English | Français | Deutsch | | Español | Botanical name Nom botanique Botanischer Name Nombre botánico | Upov\_Code | | | | |  | | --- | | NL | | |  | | --- | | TWO | | | |  | | --- | | A | | |  | | --- | | TG/29/8 | | E, F, G, S | |  | | --- | | 2019 | | | |  | | --- | | Alstroemeria | | |  | | --- | | Alstroemère | | |  | | --- | | Inkalilie | | | |  | | --- | | Alstroemeria | | |  | | --- | | *Alstroemeria* L. | | |  | | --- | | ALSTR | | | | | |  | | --- | |  | | |  | | --- | | TWA | | | |  | | --- | | A | | |  | | --- | | TG/30/6 | | Tril. | |  | | --- | |  | | | |  | | --- | | Bent | | |  | | --- | | Agrostide | | |  | | --- | | Straussgras | | | |  | | --- | | Agrostis | | |  | | --- | | *Agrostis* spp. | | |  | | --- | | AGROS | | | | |  | TWA | | A | TG/31/8 | E, F, G, S | 2002 | | Cocksfoot | Dactyle | Knaulgras | | Dactilo | *Dactylis glomerata* L. | DCTLS\_GLO | | | | |  | | --- | | ES | | |  | | --- | | TWA | | | |  | | --- | | A | | |  | | --- | | TG/32/7 | | E, F, G, S | |  | | --- | | 2013 | | | |  | | --- | | Common Vetch | | |  | | --- | | Vesce commune | | |  | | --- | | Saatwicke | | | |  | | --- | | Veza común | | |  | | --- | | *Vicia sativa* L. | | |  | | --- | | VICIA\_SAT | | | | | |  | | --- | | DE | | |  | | --- | | TWA | | | |  | | --- | | A | | |  | | --- | | TG/33/7 | | E, F, G, S | |  | | --- | | 2014 | | | |  | | --- | | Kentucky Bluegrass | | |  | | --- | | Pâturin des prés | | |  | | --- | | Wiesenrispe | | | |  | | --- | | Pasto azul de Kentucky, Poa de los prados | | |  | | --- | | *Poa pratensis* L. | | |  | | --- | | POAAA\_PRA | | | | | |  | | --- | | GB | | |  | | --- | | TWA | | | |  | | --- | | A | | |  | | --- | | TG/34/6 | | Tril. | |  | | --- | |  | | | |  | | --- | | Timothy | | |  | | --- | | Fléole | | |  | | --- | | Lieschgras | | | |  | | --- | | Fleo | | |  | | --- | | *Phleum pratense* L.,  *Phleum bertolonii* DC. | | |  | | --- | | PHLEU\_PRA, PHLEU\_BER | | | | | |  | | --- | | SK | | |  | | --- | | TWA | | | |  | | --- | | TC/56 | | |  | | --- | | TG/34/7(proj.3) | |  | |  | | --- | |  | | | |  | | --- | | Timothy | | |  | | --- | | Fléole | | |  | | --- | | Lieschgras | | | |  | | --- | | Fleo | | |  | | --- | | *Phleum bertolonii* DC.,  *Phleum pratense* L. | | |  | | --- | | PHLEU\_NOD, PHLEU\_PRA | | | | | |  | | --- | | HU | | |  | | --- | | TWF | | | |  | | --- | | A | | |  | | --- | | TG/35/7 | | E, F, G, S | |  | | --- | | 2006 | | | |  | | --- | | Sweet Cherry | | |  | | --- | | Cerisier doux | | |  | | --- | | Süsskirsche | | | |  | | --- | | Cerezo dulce | | |  | | --- | | *Prunus avium* (L.) L. | | |  | | --- | | PRUNU\_AVI | | | | | |  | | --- | | FR | | |  | | --- | | TWF | | | |  | | --- | | 2019 | | |  | | --- | | TG/35/8(proj.1) | |  | |  | | --- | |  | | | |  | | --- | | Sweet Cherry | | |  | | --- | | Cerisier doux | | |  | | --- | | Süsskirsche | | | |  | | --- | | Cerezo dulce | | |  | | --- | | *Prunus avium* (L.) L. | | |  | | --- | | PRUNU\_AVI | | | | | |  | | --- | | DE | | |  | | --- | | TWA | | | |  | | --- | | A | | |  | | --- | | TG/36/6 Corr. | | E, F, G, S | |  | | --- | | 2002 | | | |  | | --- | | Rape Seed | | |  | | --- | | Colza | | |  | | --- | | Raps | | | |  | | --- | | Colza | | |  | | --- | | *Brassica napus* L. *oleifera* | | |  | | --- | | BRASS\_NAP\_NUS | | | | | |  | | --- | | GB | | |  | | --- | | TWA | | | |  | | --- | | 2020 | | |  | | --- | | TG/36/7(proj.1) | |  |  | | |  | | --- | | Rape Seed | | |  | | --- | | Colza | | |  | | --- | | Raps | | | |  | | --- | | Colza | | |  | | --- | | *Brassica napus* L. *oleifera* | | |  | | --- | | BRASS\_NAP\_NUS | | | | | |  | | --- | | GB | | |  | | --- | | TWV | | | |  | | --- | | A | | |  | | --- | | TG/37/10 | | E, F, G, S | |  | | --- | | 2001 | | | |  | | --- | | Turnip | | |  | | --- | | Navet | | |  | | --- | | Mairübe | | | |  | | --- | | Nabo | | |  | | --- | | *Brassica rapa* L. subsp. *rapa* | | |  | | --- | | BRASS\_RAP\_RAP | | | | | |  | | --- | | FR | | |  | | --- | | TWV | | | |  | | --- | | 2020\* | | |  | | --- | | TG/37/11(proj.6) | |  | |  | | --- | |  | | | |  | | --- | | Turnip | | |  | | --- | | Navet | | |  | | --- | | Mairübe | | | |  | | --- | | Nabo | | |  | | --- | | *Brassica rapa* L. subsp. *rapa* | | |  | | --- | | BRASS\_RAP\_RAP | | | | |  | TWA | | A | TG/38/7 | E, F, G, S | 2003 | | White Clover | Trèfle blanc | Weißklee | | Trébol blanco | *Trifolium repens* L. | TRFOL\_REP | | | | FR | TWA | | A | TG/39/8 | E, F, G, S | 2002 | | Meadow Fescue, Tall Fescue | Fétuque des prés, Fétuque élevée | Wiesen-, Rohrschwingel | | Festuca de los prados, Festuca alta | *Festuca pratensis Huds*. & *Festuca arundinacea* Schreb. | FESTU\_PRA; FESTU\_ARU | | | | |  | | --- | | NZ | | |  | | --- | | TWF | | | |  | | --- | | A | | |  | | --- | | TG/40/7 | | E, F, G, S | |  | | --- | | 2008 | | | |  | | --- | | Blackcurrant | | |  | | --- | | Cassis | | |  | | --- | | Schwarze Johannisbeere | | | |  | | --- | | Grosellero negro | | |  | | --- | | *Ribes nigrum* L. | | |  | | --- | | RIBES\_NIG | | | | | |  | | --- | | DE | | |  | | --- | | TWF | | | |  | | --- | | A | | |  | | --- | | TG/41/5 | | E, F, G, S | |  | | --- | | 2002 | | | |  | | --- | | European Plum | | |  | | --- | | Prunier européen | | |  | | --- | | Pflaume | | | |  | | --- | | Ciruelo europeo | | |  | | --- | | *Prunus domestica* L. | | |  | | --- | | PRUNU\_DOM\_DOM | | | | | |  | | --- | |  | | |  | | --- | | TWO | | | |  | | --- | | A | | |  | | --- | | TG/42/6 | | Tril. | |  | | --- | | 1995 | | | |  | | --- | | Rhododendron | | |  | | --- | | Rhododendron | | |  | | --- | | Rhododendron | | | |  | | --- | | Rododendro | | |  | | --- | | *Rhododendron* L. | | |  | | --- | | RHODD | | | | | |  | | --- | | DE | | |  | | --- | | TWF | | | |  | | --- | | A | | |  | | --- | | TG/43/7 | | E, F, G, S | |  | | --- | | 2003 | | | |  | | --- | | Raspberry | | |  | | --- | | Framboisier | | |  | | --- | | Himbeere | | | |  | | --- | | Frambueso | | |  | | --- | | *Rubus idaeus* L. | | |  | | --- | | RUBUS\_IDA | | | | | |  | | --- | | NL | | |  | | --- | | TWV | | | |  | | --- | | A | | |  | | --- | | TG/44/11 Rev. 3 | | E, F, G, S | |  | | --- | | 2019 | | | |  | | --- | | Tomato | | |  | | --- | | Tomate | | |  | | --- | | Tomate | | | |  | | --- | | Tomate | | |  | | --- | | *Solanum lycopersicum* L. | | |  | | --- | | SOLAN\_LYC | | | | |

|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | | \*\* | TWP | Status  État  Zustand  Estado | | Document No.  No. du document  Dokument-Nr.  No del documento | | Language Langue Sprache Idioma | Adopted  Adopté Angenommen Aprobado | English | Français | Deutsch | | Español | Botanical name Nom botanique Botanischer Name Nombre botánico | Upov\_Code | | | |  | | --- | | NL | | |  | | --- | | TWV | | | |  | | --- | | A | | | |  | | --- | | TG/45/7 Rev. | | E, F, G, S | |  | | --- | | 2016 | | |  | | --- | | Cauliflower | | |  | | --- | | Chou-fleur | | | |  | | --- | | Blumenkohl | | |  | | --- | | Coliflor | | |  | | --- | | *Brassica oleracea* L. *convar botrytis* (L.) Alef. var. *botrytis* L. | | |  | | --- | | BRASS\_OLE\_GBB | | | |  | | --- | | NL | | |  | | --- | | TWV | | | |  | | --- | | A | | | |  | | --- | | TG/46/7 | | E, F, G, S | |  | | --- | | 2008 | | |  | | --- | | Onion, Echalion, Shallot, Grey Shallot | | |  | | --- | | Oignon, Échalion; Échalote; Échalote grise | | | |  | | --- | | Zwiebel, Echalion; Schalotte; Graue Schalotte | | |  | | --- | | Chalota; Chalota gris; Cebolla, Echalion | | |  | | --- | | *Allium cepa* L. var.  *cepa*, *Allium oschaninii* O. Fedtsch., *Allium cepa* L. var. *aggregatum* G. Don | | |  | | --- | | ALLIU\_CEP\_CEP,  ALLIU\_OSC, ALLIU\_CEP\_AGG | | | |  | | --- | |  | | |  | | --- | | TWO | | | |  | | --- | | A | | | |  | | --- | | TG/47/5 | | Tril. | |  | | --- | | 1995 | | |  | | --- | | Streptocarpus | | |  | | --- | | Streptocarpus | | | |  | | --- | | Drehfrucht | | |  | | --- | | Streptocarpus | | |  | | --- | | *Streptocarpus* x  *hybridus*  Voss | | |  | | --- | | STRPC\_HYB | | | |  | | --- | | NL | | |  | | --- | | TWV | | | |  | | --- | | A | | | |  | | --- | | TG/48/7 Rev. | | E, F, G, S | |  | | --- | | 2016 | | |  | | --- | | Cabbage | | |  | | --- | | Chou pommé | | | |  | | --- | | Wirsing | | |  | | --- | | Col repollo | | |  | | --- | | *Brassica* (Savoy Cabbage Group), *Brassica* (Red Cabbage Group) | | |  | | --- | | BRASS\_OLE\_GCA, BRASS\_OLE\_GCS, BRASS\_OLE\_GCR | | | |  | | --- | | FR | | |  | | --- | | TWV | | | |  | | --- | | A | | | |  | | --- | | TG/49/8 Corr. | | E, F, G, S | |  | | --- | | 2015 | | |  | | --- | | Carrot | | |  | | --- | | Carotte | | | |  | | --- | | Möhre | | |  | | --- | | Zanahoria | | |  | | --- | | *Daucus carota* L. | | |  | | --- | | DAUCU\_CAR | | | |  | | --- | | ES | | |  | | --- | | TWF | | | |  | | --- | | A | | | |  | | --- | | TG/50/9 | | E, F, G, S | |  | | --- | | 2008 | | |  | | --- | | Grapevine | | |  | | --- | | Vigne | | | |  | | --- | | Rebe | | |  | | --- | | Vid | | |  | | --- | | *Vitis* L. | | |  | | --- | | VITIS | | | |  | | --- | | IT | | |  | | --- | | TWF | | | |  | | --- | | 2020 | | | |  | | --- | | TG/50/10(proj.3) | |  | |  | | --- | |  | | |  | | --- | | Grapevine | | |  | | --- | | Vigne | | | |  | | --- | | Rebe | | |  | | --- | | Vid | | |  | | --- | | *Vitis* L. | | |  | | --- | | VITIS | | | |  | | --- | | DE | | |  | | --- | | TWF | | | |  | | --- | | A | | | |  | | --- | | TG/51/7 | | E, F, G, S | |  | | --- | |  | | |  | | --- | | Gooseberry | | |  | | --- | | Groseillier à maquereau | | | |  | | --- | | Stachelbeere | | |  | | --- | | Grosellero espinoso | | |  | | --- | | *Ribes uva-crispa* L. | | |  | | --- | | RIBES\_UVA | | | |  | | --- | | DE | | |  | | --- | | TWF | | | |  | | --- | | A | | | |  | | --- | | TG/52/6 | | E, F, G, S | |  | | --- | | 2011 | | |  | | --- | | Red Currant, White Currant | | |  | | --- | | Groseillier à grappes | | | |  | | --- | | Weisse Johannisbeere | | |  | | --- | | Grosellero rojo y blanco | | |  | | --- | | *Ribes rubrum* L. | | |  | | --- | | RIBES\_RUB | | | |  | | --- | | FR | | |  | | --- | | TWF | | | |  | | --- | | A | | | |  | | --- | | TG/53/7 Rev. | | E, F, G, S | |  | | --- | | 2014 | | |  | | --- | | peach | | |  | | --- | | Pêcher | | | |  | | --- | | Pfirsich | | |  | | --- | | Durazno, Meocotonero | | |  | | --- | | *Prunus persica* (L.) Batsch | | |  | | --- | | PRUNU\_PER | | | |  | | --- | | NL | | |  | | --- | | TWV | | | |  | | --- | | A | | | |  | | --- | | TG/54/7 Rev. | | E, F, G, S | |  | | --- | | 2016 | | |  | | --- | | Brussels Sprout | | |  | | --- | | Chou de Bruxelles | | | |  | | --- | | Rosenkohl | | |  | | --- | | Col de Bruselas | | |  | | --- | | *Brassica oleracea* L. var. *gemmifera*DC. | | |  | | --- | | BRASS\_OLE\_GGM | | | |  | | --- | | NL | | |  | | --- | | TWV | | | |  | | --- | | A | | | |  | | --- | | TG/55/7 Rev. 6 | | E, F, G, S | |  | | --- | | 2019 | | |  | | --- | | Spinach | | |  | | --- | | Épinard | | | |  | | --- | | Spinat | | |  | | --- | | Espinaca | | |  | | --- | | *Spinacea oleracea* L. | | |  | | --- | | SPINA\_OLE | | | |  | | --- | | ES | | |  | | --- | | TWF | | | |  | | --- | | A | | | |  | | --- | | TG/56/4 Corr. Rev. | | E, F, G, S | |  | | --- | | 2019 | | |  | | --- | | Almond | | |  | | --- | | Amandier | | | |  | | --- | | Mandel | | |  | | --- | | Almendro | | |  | | --- | | *Prunus dulcis* (Mill.) D.A. Webb | | |  | | --- | | PRUNU\_DUL | | | |  | | --- | | FR | | |  | | --- | | TWA | | | |  | | --- | | A | | | |  | | --- | | TG/57/7 | | E, F, G, S | |  | | --- | | 2011 | | |  | | --- | | Flax, Linseed | | |  | | --- | | Lin | | | |  | | --- | | Lein | | |  | | --- | | Lino | | |  | | --- | | *Linum usitatissimum* L. | | |  | | --- | | LINUM\_USI | | | |  | | --- | |  | | |  | | --- | | TWA | | | |  | | --- | | A | | | |  | | --- | | TG/58/6 | | E, F, G, S | |  | | --- | | 1999 | | |  | | --- | | Rye | | |  | | --- | | Seigle | | | |  | | --- | | Roggen | | |  | | --- | | Centeno | | |  | | --- | | *Secale cereale* L. | | |  | | --- | | SECAL\_CER | | | |  | | --- | | DE | | |  | | --- | | TWA | | | |  | | --- | | TC/56 | | | |  | | --- | | TG/58/7(proj.3) | |  | |  | | --- | |  | | |  | | --- | | Rye | | |  | | --- | | Seigle | | | |  | | --- | | Roggen | | |  | | --- | | Centeno | | |  | | --- | | *Secale cereale* L. | | |  | | --- | | SECAL\_CER | | | |  | | --- | | NL | | |  | | --- | | TWO | | | |  | | --- | | A | | | |  | | --- | | TG/59/7 | | E, F, G, S | |  | | --- | | 2010 | | |  | | --- | | Lily | | |  | | --- | | Lys | | | |  | | --- | | Lilie | | |  | | --- | | Lirio, Azucena | | |  | | --- | | *Lilium* L. | | |  | | --- | | LILIU | | | |  | | --- | | NL | | |  | | --- | | TWV | | | |  | | --- | | A | | | |  | | --- | | TG/60/7 | | E, F, G, S | |  | | --- | | 2008 | | |  | | --- | | Beetroot | | |  | | --- | | Betterave rouge | | | |  | | --- | | Rote Rübe, Rote Bete | | |  | | --- | | Remolacha de mesa | | |  | | --- | | *Beta vulgaris* L. ssp. *vulgaris* var. *conditiva* Alef. | | |  | | --- | | BETAA\_VUL\_GVC | | | |  | | --- | | ES | | |  | | --- | | TWV | | | |  | | --- | | A | | | |  | | --- | | TG/61/7 Rev. 2 Corr. | | E, F, G, S | |  | | --- | | 2016 | | |  | | --- | | Cucumber, Gherkin | | |  | | --- | | Concombre, Cornichon | | | |  | | --- | | Gurke | | |  | | --- | | Pepino, Pepinillo | | |  | | --- | | *Cucumis sativus* L. | | |  | | --- | | CUCUM\_SAT | | | |  | | --- | | NL | | |  | | --- | | TWV | | | |  | | --- | | A | | | |  | | --- | | TG/62/6 | | E, F, G, S | |  | | --- | | 1999 | | |  | | --- | | Rhubarb | | |  | | --- | | Rhubarbe | | | |  | | --- | | Rhabarber | | |  | | --- | | Ruibarbo | | |  | | --- | | *Rheum rhabarbarum* L. | | |  | | --- | | RHEUM\_RHB | | | |  | | --- | | DE | | |  | | --- | | TWV | | | |  | | --- | | A | | | |  | | --- | | TG/63/7 Rev. Corr. | | E, F, G, S | |  | | --- | | 2017 | | |  | | --- | | Radish; Black Radish | | |  | | --- | | Radis rave | | | |  | | --- | | Rettich | | |  | | --- | | Rábano de invierno, Rábano negro | | |  | | --- | | *Raphanus sativus* L. var. *sativus*, *Raphanus sativus* L. var. *niger* (Mill.) S. Kerner | | |  | | --- | | RAPHA\_SAT\_SAT, RAPHA\_SAT\_NIG | |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | | \*\* | TWP | Status  État  Zustand  Estado | | Document No.  No. du document  Dokument-Nr.  No del documento | | Language Langue Sprache Idioma | Adopted  Adopté Angenommen Aprobado | English | Français | Deutsch | | Español | Botanical name Nom botanique Botanischer Name Nombre botánico | Upov\_Code | | | |  | | --- | | DE | | |  | | --- | | TWV | | | |  | | --- | | A | | | |  | | --- | | TG/64/7 Rev. Corr. | | E, F, G, S | |  | | --- | | 2017 | | |  |  | | --- | --- | | |  | | --- | | Radish; Black Radish | | | |  | | --- | | Radis de tous les mois | | | |  | | --- | | Radieschen | | |  | | --- | | Rabanito, Rábano | | |  | | --- | | *Raphanus sativus* L. var. *niger* (Mill.) S. Kerner, *Raphanus sativus* L. var.  *sativus* | | |  | | --- | | RAPHA\_SAT\_NIG, RAPHA\_SAT\_SAT | | | |  | | --- | | NL | | |  | | --- | | TWV | | | |  | | --- | | A | | | |  | | --- | | TG/65/4 Rev. | | E, F, G, S | |  | | --- | | 2016 | | |  | | --- | | Kohlrabi | | |  | | --- | | Chou-rave | | | |  | | --- | | Kohlrabi | | |  | | --- | | Colinabo | | |  | | --- | | *Brassica oleracea* L. var.  *gongylodes* L. | | |  | | --- | | BRASS\_OLE\_GGO | | |

|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | | |  | | --- | | ZA | | |  | | --- | | TWA | | |  | | --- | | A | | |  | | --- | | TG/66/4 | | E, F, G, S | |  | | --- | | 2004 | | |  | | --- | | White Lupin; Narrow Leaf Lupin; Blue Lupin; Yellow Lupin | | |  | | --- | | Lupins | | |  | | --- | | Lupinen | | |  | | --- | | Altramuz | | |  | | --- | | *Lupinus angustifolius* L., *Lupinus luteus L.*,   *Lupinus albus* L. | | |  | | --- | | LUPIN\_ANG, LUPIN\_LUT, LUPIN\_ALB | | | |  | | --- | | NL | | |  | | --- | | TWA | | |  | | --- | | A | | |  | | --- | | TG/67/5 | | E, F, G, S | |  | | --- | | 2006 | | |  | | --- | | Red Fescue, Sheep’s Fescue, Hair Fescue, Reliant Hard Fescue, Shade Fescue, Pseudovina | | |  | | --- | | Fétuque rouge; Fétuque ovine, Fétuque des moutons; Fétuque à feuilles fines; Fétuque à feuilles scabres, Fétuque durette, Fétuque à feuilles rudes | | |  | | --- | | Rotschwingel, Schafschwingel, Feinblättriger Schwingel, Haar-Schaf-Schwingel, Härtlicher Schwingel, Borstenschwingel, Verschiedenblättriger Schwingel | | |  | | --- | | Cañuela Roja, Festuca Roja, Cañuela de Oveja, Cañuela Ovina, Festuca Ovina | | |  | | --- | | *Festuca trachyphylla* (Hack.) Hack., *Festuca heterophylla* Lam., *Festuca pseudovina* Hack. ex Wiesb., *Festuca filiformis* Pourr.  *Festuca ovina* L.,  *Festuca rubra* L. | | |  | | --- | | FESTU\_BRE, FESTU\_HET, FESTU\_PSO, FESTU\_FIL,  FESTU\_OVI, FESTU\_RUB | | | |  | | --- | | FR | | |  | | --- | | TWO | | |  | | --- | | A | | |  | | --- | | TG/68/3 | | Tril. | |  | | --- | | 1979 | | |  | | --- | | Berberis | | |  | | --- | | Berberis | | |  | | --- | | Berberitze | | |  | | --- | | Berberis | | |  | | --- | | *Berberis* L. | | |  | | --- | | BERBE | | | |  | | --- | | FR | | |  | | --- | | TWO | | |  | | --- | | 2020 | | |  | | --- | | TG/68/4(proj.3) Rev. | |  | |  | | --- | |  | | |  | | --- | | Berberis | | |  | | --- | | Berberis | | |  | | --- | | Berberitze | | |  | | --- | | Berberis | | |  | | --- | | *Berberis* L. | | |  | | --- | | BERBE | | | |  | | --- | | FR | | |  | | --- | | TWO | | |  | | --- | | A | | |  | | --- | | TG/69/3 | | Tril. | |  | | --- | | 1979 | | |  | | --- | | Forsithia | | |  | | --- | | Forsythia | | |  | | --- | | Forsythie | | |  | | --- | | Forsythia | | |  | | --- | | *Forsythia* Vahl | | |  | | --- | | FORSY | | | |  | | --- | | HU | | |  | | --- | | TWF | | |  | | --- | | A | | |  | | --- | | TG/70/4 Rev. | | E, F, G, S | |  | | --- | | 2007 | | |  | | --- | | Apricot | | |  | | --- | | Abricotier | | |  | | --- | | Marille, Aprikose | | |  | | --- | | Albaricoquero | | |  | | --- | | *Prunus armeniaca* L. | | |  | | --- | | PRUNU\_ARM | | | |  | | --- | | HU | | |  | | --- | | TWF | | |  | | --- | | 2020\* | | |  | | --- | | TG/70/5(proj.4) | |  | |  | | --- | |  | | |  | | --- | | Apricot | | |  | | --- | | Abricotier | | |  | | --- | | Marille, Aprikose | | |  | | --- | | Albaricoquero | | |  | | --- | | *Prunus armeniaca* L. | | |  | | --- | | PRUNU\_ARM | | | |  | | --- | | FR | | |  | | --- | | TWF | | |  | | --- | | A | | |  | | --- | | TG/71/3 | | E, F, G, S | |  | | --- | | 1979 | | |  | | --- | | Hazelnut | | |  | | --- | | Noisetier | | |  | | --- | | Haselnuss | | |  | | --- | | Avellano | | |  | | --- | | *Corylus avellana* L. | | |  | | --- | | CRYLS\_AVE | | | |  | | --- | | IT | | |  | | --- | | TWF | | |  | | --- | | 2020 | | |  | | --- | | TG/71/4(proj.1) | |  |  | |  | | --- | | Hazelnut | | |  | | --- | | Noisetier | | |  | | --- | | Haselnuss | | |  | | --- | | Avellano | | |  | | --- | | *Corylus avellana* L.; *Corylus colurna* L. | | |  | | --- | | CRYLS\_AVE;  CRYLS\_COL | | | |  | | --- | | DE | | |  | | --- | | TWO | | |  | | --- | | A | | |  | | --- | | TG/72/6 | | E, F, G, S | |  | | --- | | 2006 | | |  | | --- | | Willow | | |  | | --- | | Saule | | |  | | --- | | Weide | | |  | | --- | | Sauce | | |  | | --- | | *Salix* L. | | |  | | --- | | SALIX | | | |  | | --- | | NZ | | |  | | --- | | TWF | | |  | | --- | | A | | |  | | --- | | TG/73/7 Corr. | | E, F, G, S | |  | | --- | | 2006 | | |  | | --- | | Blackberry | | |  | | --- | | Ronce fruitière | | |  | | --- | | Brombeere | | |  | | --- | | Zarzamora | | |  | | --- | | *Rubus* subg. *Rubus*, *Rubus*  idaeus L. x *Rubus* subg. *Eubatus* Focke | | |  | | --- | | RUBUS\_EUB, RUBUS\_IEU | | | |  | | --- | | DE | | |  | | --- | | TWV | | |  | | --- | | A | | |  | | --- | | TG/74/4 Corr. | | E, F, G, S | |  | | --- | | 2006 | | |  | | --- | | Celeriac | | |  | | --- | | Céleri-rave | | |  | | --- | | Knollensellerie | | |  | | --- | | Apio nabo | | |  | | --- | | *Apium graveolens* L. var. *rapaceum* (Mill.) Gaud.) | | |  | | --- | | APIUM\_GRA\_RAP | | | |  | | --- | | FR | | |  | | --- | | TWV | | |  | | --- | | A | | |  | | --- | | TG/75/7 | | E, F, G, S | |  | | --- | | 2006 | | |  | | --- | | Cornsalad | | |  | | --- | | Mâche | | |  | | --- | | Feldsalat | | |  | | --- | | Hierba de los canónigos | | |  | | --- | | *Valerianella locusta* L. | | |  | | --- | | VLRNL\_LOC | | | |  | | --- | | NL | | |  | | --- | | TWV | | |  | | --- | | A | | |  | | --- | | TG/76/8 Rev. 2 | | E, F, G, S | |  | | --- | | 2019 | | |  | | --- | | Sweet Pepper | | |  | | --- | | Poivron, Piment | | |  | | --- | | Paprika | | |  | | --- | | Ají, Chile, Pimiento | | |  | | --- | | *Capsicum annuum* L. | | |  | | --- | | CAPSI\_ANN | | | |  | | --- | | NL | | |  | | --- | | TWV | | |  | | --- | | 2020 | | |  | | --- | | TG/76/9(proj.2) | |  | |  | | --- | |  | | |  | | --- | | Sweet Pepper, Hot Pepper, Paprika, Chili | | |  | | --- | | Poivron, Piment | | |  | | --- | | Paprika | | |  | | --- | | Ají, Chile, Pimiento | | |  | | --- | | *Capsicum annuum* L. | | |  | | --- | | CAPSI\_ANN | | |  | TWO | A | TG/77/9 | E, F, G, S | 2000 | Gerbera | Gerbera | Gerbera | Gerbera | *Gerbera* Cass. | GERBE |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | | \*\* | TWP | Status  État  Zustand  Estado | | Document No.  No. du document  Dokument-Nr.  No del documento | | Language Langue Sprache Idioma | Adopted  Adopté Angenommen Aprobado | English | Français | Deutsch | | Español | Botanical name Nom botanique Botanischer Name Nombre botánico | Upov\_Code | | |  | | --- | | DE | | |  | | --- | | TWO | | | |  | | --- | | A | | | |  | | --- | | TG/78/4 Rev. | | E, F, G, S | |  | | --- | | 2012 | | |  | | --- | | Kalanchoe | | |  | | --- | | Kalanchoe | | | |  | | --- | | Kalanchoe | | |  | | --- | | Kalancho | | |  | | --- | | *Kalanchoe blossfeldiana* Poelln. and its hybrids | | |  | | --- | | KALAN\_BLO | | | | |  | | --- | | DK | | |  | | --- | | TWO | | | |  | | --- | | A | | | |  | | --- | | TG/79/3 | | Tril. | |  | | --- | | 1980 | | |  | | --- | | White Cedar | | |  | | --- | | Thuya du Canada | | | |  | | --- | | Lebensbaum | | |  | | --- | | Tuya | | |  | | --- | | *Thuja occidentalis* L. | | |  | | --- | | THUJA\_OCC | | | | |  | | --- | | FR | | |  | | --- | | TWA | | | |  | | --- | | A | | | |  | | --- | | TG/80/6 | | E, F, G, S | |  | | --- | | 1998 | | |  | | --- | | Soya Bean | | |  | | --- | | Soja | | | |  | | --- | | Sojabohne | | |  | | --- | | Soya, Soja | | |  | | --- | | *Glycine max* (L.) Merr. | | |  | | --- | | GLYCI\_MAX | | | | |  | | --- | | AR | | |  | | --- | | TWA | | | |  | | --- | | 2020\* | | | |  | | --- | | TG/80/7(proj.6) | |  | |  | | --- | |  | | |  | | --- | | Soya Bean | | |  | | --- | | Soja | | | |  | | --- | | Sojabohne | | |  | | --- | | Soya, Soja | | |  | | --- | | *Glycine max* (L.) Merr. | | |  | | --- | | GLYCI\_MAX | | | | |  | | --- | | ES | | |  | | --- | | TWA | | | |  | | --- | | A | | | |  | | --- | | TG/81/6 | | E, F, G, S | |  | | --- | | 2000 | | |  | | --- | | Sunflower | | |  | | --- | | Tournesol | | | |  | | --- | | Sonnenblume | | |  | | --- | | Girasol | | |  | | --- | | *Helianthus annuus* L. | | |  | | --- | | HLNTS\_ANN | | | | HU | TWA | | 2020 | | TG/81/7(proj.2) |  |  | |  | | --- | | Sunflower | | |  | | --- | | Tournesol | | | |  | | --- | | Sonnenblume | | |  | | --- | | Girasol | | |  | | --- | | *Helianthus annuus* L. | | |  | | --- | | HLNTS\_ANN | | | |  | TWV | | A | | TG/82/4 | E, F, G, S | 2002 | Celery | Céleri-branche | | Bleichsellerie | Apio | *Apium graveolens* L. var. *dulce* (Mill.) Pers. | APIUM\_GRA\_DUL | | | |  | | --- | | ES | | |  | | --- | | TWF | | | |  | | --- | | A | | | |  | | --- | | TG/83/4 Rev.  + Corr. | | E, F, G, S | |  | | --- | | 2015+ 2020 | | |  | | --- | | Trifoliate Orange | | |  | | --- | | - | | | |  | | --- | | Dreiblättrige Orange (Poncirus) | | |  | | --- | | Naranjo trifoliado (Poncirus) | | |  | | --- | | *Poncirus polyandra* S. Q. Ding et al. | | |  | | --- | | PONCI\_POL | | | |  | | --- | | QZ | | |  | | --- | | TWF | | | |  | | --- | | A | | | |  | | --- | | TG/84/4 Corr. 2 Rev. | | E, F, G, S | |  | | --- | | 2018 | | |  | | --- | | Japanese Plum | | |  | | --- | | Prunier japonais | | | |  | | --- | | Ostasiatische Pflaume | | |  | | --- | | Ciruelo japonés | | |  | | --- | | *Prunus salicina* Lindl. | | |  | | --- | | PRUNU\_SAL | | | |  | | --- | | NL | | |  | | --- | | TWV | | | |  | | --- | | A | | | |  | | --- | | TG/85/7 | | E, F, G, S | |  | | --- | | 2008 | | |  | | --- | | Leek | | |  | | --- | | Poireau | | | |  | | --- | | Porree | | |  | | --- | | Puerro | | |  | | --- | | *Allium porrum* L. | | |  | | --- | | ALLIU\_POR | | |

|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
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| |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | | |  | | --- | |  | | |  | | --- | | TWO | | | |  | | --- | | A | | | |  | | --- | | TG/86/5 Corr. | | Tril. | |  | | --- | | 1995, 2008 | | |  | | --- | | Anthurium | | |  | | --- | | Anthurium | | | |  | | --- | | Flamingoblume | | |  | | --- | | Anthurium | | |  | | --- | | *Anthurium* Schott | | |  | | --- | | ANTHU | | | |  | | --- | |  |   JP | |  | | --- | | TWO | | | |  | | --- | | 2020 | | | |  | | --- | | TG/86/6(proj.1) | |  |  | |  | | --- | | Anthurium | | |  | | --- | | Anthurium | | | |  | | --- | | Flamingoblume | | |  | | --- | | Anthurium | | |  | | --- | | *Anthurium* Schott | | |  | | --- | | ANTHU | | | |  | | --- | | GB | | |  | | --- | | TWO | | | |  | | --- | | A | | | |  | | --- | | TG/87/2 | | Tril. | |  | | --- | | 1983 | | |  | | --- | | Narcissi (including daffodils) | | |  | | --- | | Narcisse, Jonquille | | | |  | | --- | | Narzisse | | |  | | --- | | Narciso | | |  | | --- | | *Narcissus* L. | | |  | | --- | | NARCI | | | ES | TWA | | A | | TG/88/7 | E, F, G, S | 2018 | Cotton | Cotonnier | | Baumwolle | Algodón, Algodonero | *Gossypium* L. | GOSSY | | |  | | --- | | GB | | |  | | --- | | TWV | | | |  | | --- | | A | | | |  | | --- | | TG/89/6 Rev. | | E, F, G, S | |  | | --- | | 2009 | | |  | | --- | | Swede, Rutabaga | | |  | | --- | | Rutabaga, Chou-navet | | | |  | | --- | | Kohlrübe | | |  | | --- | | Colinabo L. var. napobrassica (L.) Rchb.) | | |  | | --- | | *Brassica napus* L. var. *napobrassica* (L.) Rchb.) | | |  | | --- | | BRASS\_NAP\_NBR | | | |  | | --- | | NL | | |  | | --- | | TWV | | | |  | | --- | | A | | | |  | | --- | | TG/90/6 Corr. Rev. | | E, F, G, S | |  | | --- | | 2016 | | |  | | --- | | Curly Kale | | |  | | --- | | Chou frisé | | | |  | | --- | | Grünkohl | | |  | | --- | | Col rizada | | |  | | --- | | *Brassica oleracea* L. var. *sabellica* L. | | |  | | --- | | BRASS\_OLE\_GAS | | | |  | | --- | | JP | | |  | | --- | | TWV | | | |  | | --- | | 2020 | | | |  | | --- | | TG/90/7(proj.2) | |  | |  | | --- | |  | | |  | | --- | | Kale | | |  | | --- | | Chou frisé | | | |  | | --- | | Grünkohl | | |  | | --- | | Col rizada | | |  | | --- | | *Brassica oleracea* L. var. *costata* DC., *Brassica oleracea* L. var. *medullosa* Thell., *Brassica oleracea* L. var. *sabellica* L., *Brassica oleracea* L. var. *viridis* L.; *Brassica oleracea* L. var. *palmifolia* DC | | |  | | --- | | BRASS\_OLE\_COS; BRASS\_OLE\_GAM; BRASS\_OLE\_GAS; BRASS\_OLE\_GAV; BRASS\_OLE\_PAL | | | |  | | --- | | DE | | |  | | --- | | TWO | | | |  | | --- | | A | | | |  | | --- | | TG/91/3 | | Tril. | |  | | --- | | 1984 | | |  | | --- | | Crown of Thorns | | |  | | --- | | Épine du Christ | | | |  | | --- | | Christusdorn | | |  | | --- | | Azofaifa de la espina de Cristo | | |  | | --- | | *Euphorbia milii* Desmoulins | | |  | | --- | | EUPHO\_MIL | | | |  | | --- | | JP | | |  | | --- | | TWF | | | |  | | --- | | A | | | |  | | --- | | TG/92/4 | | E, F, G, S | |  | | --- | | 2004 | | |  | | --- | | Persimmon | | |  | | --- | | Kaki | | | |  | | --- | | Kaki | | |  | | --- | | Kaki, Caqui | | |  | | --- | | *Diospyros kaki* L. | | |  | | --- | | DIOSP\_KAK | | | |  | | --- | | ZA | | |  | | --- | | TWA | | | |  | | --- | | A | | | |  | | --- | | TG/93/4 | | E, F, G, S | |  | | --- | | 2014 | | |  | | --- | | Groundnut | | |  | | --- | | Arachide | | | |  | | --- | | Erdnuss | | |  | | --- | | Cacahuete, Maní | | |  | | --- | | *Arachis hypogaea* L. | | |  | | --- | | ARACH\_HYP | | | |  | | --- | | DE | | |  | | --- | | TWO | | | |  | | --- | | A | | | |  | | --- | | TG/94/6 Corr. | | E, F, G, S | |  | | --- | | 2001 | | |  | | --- | | Ling, Scots Heather | | |  | | --- | | Callune | | | |  | | --- | | Besenheide | | |  | | --- | | Calluna | | |  | | --- | | *Calluna vulgaris* (L.) Hull | | |  | | --- | | CALLU\_VUL | | | |  | | --- | | FR | | |  | | --- | | TWO | | | |  | | --- | | A | | | |  | | --- | | TG/95/3 | | Tril. | |  | | --- | | 1985 | | |  | | --- | | Lagerstroemia | | |  | | --- | | Lagerstroemia | | | |  | | --- | | Lagerstroemia | | |  | | --- | | Lagerstroemia | | |  | | --- | | *Lagerstroemia indica* L. | | |  | | --- | | LAGER\_IND | | | \*\* | TWP | Status  État  Zustand  Estado | | Document No.  No. du document  Dokument-Nr.  No del documento | | Language Langue Sprache Idioma | Adopted  Adopté Angenommen Aprobado | English | Français | Deutsch | | Español | Botanical name Nom botanique Botanischer Name Nombre botánico | Upov\_Code | | |  | | --- | | FR | | |  | | --- | | TWO | | | |  | | --- | | TC/56 | | | |  | | --- | | TG/95/4(proj.4) | |  | |  | | --- | |  | | |  | | --- | | Lagerstroemia | | |  | | --- | | Lagerstroemia | | | |  | | --- | | Lagerstroemia | | |  | | --- | | Lagerstroemia | | |  | | --- | | *Lagerstroemia* L. | | |  | | --- | | LAGER | | | |  | | --- | | DE | | |  | | --- | | TWO | | | |  | | --- | | A | | | |  | | --- | | TG/96/4 | | Tril. | |  | | --- | | 1995 | | |  | | --- | | Norway Spruce (ornamental varieties) | | |  | | --- | | Épicéa commun | | | |  | | --- | | Gemeine Fichte | | |  | | --- | | Picea commun | | |  | | --- | | *Picea abies* (L.) Karst. | | |  | | --- | | PICEA\_ABI | | | MX | TWF | | A | | TG/97/4 | E, F, G, S | 2006 | Avocado | Avocatier | | Avocado | Aguacate, Palta | *Persea americana* Mill. | PERSE\_AME | | |  | | --- | | NZ | | |  | | --- | | TWF | | | |  | | --- | | A | | | |  | | --- | | TG/98/7 Rev. | | E, F, G, S | |  | | --- | | 2019 | | |  | | --- | | Actinidia | | |  | | --- | | Actinidia | | | |  | | --- | | Kiwi | | |  | | --- | | Kiwi | | |  | | --- | | *Actinidia* Lindl. | | |  | | --- | | ACTIN | | | |  | | --- | | ZA | | |  | | --- | | TWF | | | |  | | --- | | A | | | |  | | --- | | TG/99/4 | | E, F, G, S | |  | | --- | | 2011 | | |  | | --- | | Olive | | |  | | --- | | Olivier | | | |  | | --- | | Olive | | |  | | --- | | Olivo | | |  | | --- | | *Olea europaea* L. | | |  | | --- | | OLEAA\_EUR | | | |  | | --- | | DE | | |  | | --- | | TWF | | | |  | | --- | | A | | | |  | | --- | | TG/100/4 | | E, F, G, S | |  | | --- | | 2003 | | |  | | --- | | Quince | | |  | | --- | | Cognassier | | | |  | | --- | | Quitte | | |  | | --- | | Membrillero | | |  | | --- | | *Cydonia* Mill. sensu stricto | | |  | | --- | | CYDON | | | |  | | --- | | DK | | |  | | --- | | TWO | | | |  | | --- | | A | | | |  | | --- | | TG/101/3 | | Tril. | |  | | --- | | 1987 | | |  | | --- | | Christmas Cactus | | |  | | --- | | Cactus de Noël | | | |  | | --- | | Weihnachtskaktus | | |  | | --- | | Cactus de Navidad | | |  | | --- | | *Schlumbergera* Lem. | | |  | | --- | | SCHLU | | | |  | | --- | | FR | | |  | | --- | | TWO | | | |  | | --- | | A | | | |  | | --- | | TG/102/4 | | E, F, G, S | |  | | --- | | 2004 | | |  | | --- | | Busy Lizzie | | |  | | --- | | Impatience | | | |  | | --- | | Fleissiges Lieschen | | |  | | --- | | Alegría | | |  | | --- | | *Impatiens walleriana* Hook. f. | | |  | | --- | | IMPAT\_WAL | | | |  | | --- | | DK | | |  | | --- | | TWO | | | |  | | --- | | A | | | |  | | --- | | TG/103/3 | | Tril. | |  | | --- | | 1986 | | |  | | --- | | Juniper | | |  | | --- | | Genévrier | | | |  | | --- | | Wacholder | | |  | | --- | | Enebro | | |  | | --- | | *Juniperus* L. | | |  | | --- | | JUNIP | | | |  | | --- | | FR | | |  | | --- | | TWF | | | |  | | --- | | A | | | |  | | --- | | TG/104/5 Rev. 2 | | E, F, G, S | |  | | --- | | 2019 | | |  | | --- | | Melon | | |  | | --- | | Melon | | | |  | | --- | | Melone | | |  | | --- | | Melón | | |  | | --- | | *Cucumis melo* L. | | |  | | --- | | CUCUM\_MEL | | |  | TWV | | A | | TG/105/4 | E, F, G, S | 2003 | Chinese Cabbage | Chou chinois | | Chinakohl | Repollo chino | *Brassica pekinensis* L. | BRASS\_RAP\_PEK | | |  | | --- | | FR | | |  | | --- | | TWV | | | |  | | --- | | A | | | |  | | --- | | TG/106/5 | | E, F, G, S | |  | | --- | | 2019 | | |  | | --- | | Leaf Beet, Swiss Chard | | |  | | --- | | Poirée, Bette à cardes | | | |  | | --- | | Mangold | | |  | | --- | | Acelga | | |  | | --- | | *Beta vulgaris* L. ssp. *vulgaris* var.  *flavescens* DC. | | |  | | --- | | BETAA\_VUL\_GVF | | | |  | | --- | | BE | | |  | | --- | | TWO | | | |  | | --- | | A | | | |  | | --- | | TG/107/3 | | Tril. | |  | | --- | | 1988 | | |  | | --- | | Tuberous Begonia Hybrids | | |  | | --- | | Bégonia tubéreux hybride | | | |  | | --- | | Knollenbegonie | | |  | | --- | | Begonia tuberosa | | |  | | --- | | *Begonia* x  *tuberhybrida* Voss | | |  | | --- | | BEGON\_TUB | | | |  | | --- | | NL | | |  | | --- | | TWO | | | |  | | --- | | A | | | |  | | --- | | TG/108/4 Rev. | | E, F, G, S | |  | | --- | |  | | |  | | --- | | Gladiolus | | |  | | --- | | Glaïeul | | | |  | | --- | | Gladiole | | |  | | --- | | Gladiolo | | |  | | --- | | *Gladiolus* L. | | |  | | --- | | GLADI | | |

|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | | |  | | --- | | DE | | |  | | --- | | TWO | | | |  | | --- | | A | | | |  | | --- | | TG/109/4 | | E, F, G, S | |  | | --- | | 2015 | | |  | | --- | | Regal Pelargonium | | |  | | --- | | Pélargonium des fleuristes | | | |  | | --- | | Edelpelargonie | | |  | | --- | | Geranio | | |  | | --- | | *Pelargonium crispum* (P. J. Bergius) L'Hér., *Pelargonium grandiflorum* (Andrews) Willd., *Pelargonium crispum* x *Pelargonium* × *domesticum*, *Pelargonium* × *domesticum* L. H. Bailey | | |  | | --- | | PELAR\_CRI, PELAR\_GRD, PELAR\_CDO, PELAR\_DOM | | | | |  | | --- | | ZA | | |  | | --- | | TWF | | | |  | | --- | | A | | | |  | | --- | | TG/110/3 | | Tril. | |  | | --- | | 1987 | | |  | | --- | | Guava | | |  | | --- | | Goyavier | | | |  | | --- | | Guave | | |  | | --- | | Guayabo | | |  | | --- | | *Psidium guajava* L. | | |  | | --- | | PSIDI\_GUA | | | | |  | | --- | | CN | | |  | | --- | | TWF | | | |  | | --- | | 2020 | | | |  | | --- | | TG/110/4(proj.1) | |  |  | |  | | --- | | Guava | | |  | | --- | | Goyavier | | | |  | | --- | | Guave | | |  | | --- | | Guayabo | | |  | | --- | | *Psidium guajava* L. | | |  | | --- | | PSIDI\_GUA | | | | AU | TWF | | A | | TG/111/4 | E, F, G, S | 2019 | |  | | --- | | Macadamia | | |  | | --- | | Macadamia | | | |  | | --- | | Macadamia | | |  | | --- | | Macadamia | | |  | | --- | | *Macadamia integrifolia* Maiden et Betche;  *Macadamia tetraphylla* L. Johns. | | MACAD\_INT, MACAD\_TET | | | |  | | --- | | ZA | | |  | | --- | | TWF | | | |  | | --- | | A | | | |  | | --- | | TG/112/4 Corr. | | E, F, G, S | |  | | --- | | 2017 | | |  | | --- | | Mango | | |  | | --- | | Manguier | | | |  | | --- | | Mango | | |  | | --- | | Mango | | |  | | --- | | *Mangifera indica* L. | | |  | | --- | | MANGI\_IND | | | | |  | | --- | | DK | | |  | | --- | | TWO | | | |  | | --- | | A | | | |  | | --- | | TG/113/2 | | Tril. | |  | | --- | | 1987 | | |  | | --- | | Easter Cactus | | |  | | --- | | Cactusjonc | | | |  | | --- | | Osterkaktus | | |  | | --- | | Cactus de Pascua | | |  | | --- | | Rhipsalidopsis Britt. et Rose | | |  | | --- | | RHIPL | | | | |  | | --- | |  | | |  | | --- | | TWO | | | |  | | --- | | A | | | |  | | --- | | TG/114/3 | | Tril. | |  | | --- | | 1988 | | |  | | --- | | Exacum | | |  | | --- | | Exacum | | | |  | | --- | | Exacum | | |  | | --- | | Exacum | | |  | | --- | | *Exacum* L. | | |  | | --- | | EXACU | | | | |  | | --- | | NL | | |  | | --- | | TWO | | | |  | | --- | | A | | | |  | | --- | | TG/115/4 | | E, F, G, S | |  | | --- | | 2006 | | |  | | --- | | Tulip | | |  | | --- | | Tulipe | | | |  | | --- | | Tulpe | | |  | | --- | | Tulipán | | |  | | --- | | *Tulipa* L. | | |  | | --- | | TULIP | | | | |  | | --- | | NL | | |  | | --- | | TWV | | | |  | | --- | | A | | | |  | | --- | | TG/116/4 | | E, F, G, S | |  | | --- | | 2010 | | |  | | --- | | Black Salsify | | |  | | --- | | Scorsonère, Salsifis noir | | | |  | | --- | | Schwarzwurzel | | |  | | --- | | Salsifí negro, Escorzonera | | |  | | --- | | *Scorzonera hispanica* L. | | |  | | --- | | SCORZ\_HIS | | | | \*\* | TWP | Status  État  Zustand  Estado | | Document No.  No. du document  Dokument-Nr.  No del documento | | Language Langue Sprache Idioma | Adopted  Adopté Angenommen Aprobado | English | Français | Deutsch | | Español | Botanical name Nom botanique Botanischer Name Nombre botánico | Upov\_Code | | |  | | --- | | FR | | |  | | --- | | TWV | | | |  | | --- | | A | | | |  | | --- | | TG/117/4 | | E, F, G, S | |  | | --- | | 2002 | | |  | | --- | | Egg Plant | | |  | | --- | | Aubergine | | | |  | | --- | | Eierfrucht, Aubergine | | |  | | --- | | Berenjena | | |  | | --- | | *Solanum melongena* L. | | |  | | --- | | SOLAN\_MEL | | | | |  | | --- | | QZ | | |  | | --- | | TWV | | | |  | | --- | | 2020 | | | |  | | --- | | TG/117/5(proj.1) | |  |  | |  | | --- | | Egg Plant | | |  | | --- | | Aubergine | | | |  | | --- | | Eierfrucht, Aubergine | | |  | | --- | | Berenjena | | |  | | --- | | *Solanum melongena* L. | | |  | | --- | | SOLAN\_MEL | | | | |  | | --- | | NL | | |  | | --- | | TWV | | | |  | | --- | | A | | | |  | | --- | | TG/118/5 Corr. | | E, F, G, S | |  | | --- | | 2014 | | |  | | --- | | Endive | | |  | | --- | | Scarole | | | |  | | --- | | Endivie | | |  | | --- | | Escarola | | |  | | --- | | *Cichorium endivia* L. | | |  | | --- | | CICHO\_END | | | | |  | | --- | | NL | | |  | | --- | | TWV | | | |  | | --- | | A | | | |  | | --- | | TG/119/4 Corr. 2 | | E, F, G, S | |  | | --- | | 2016 | | |  | | --- | | Vegetable Marrow, Squash | | |  | | --- | | Courgette | | | |  | | --- | | Zucchini | | |  | | --- | | Calabacín | | |  | | --- | | *Cucurbita pepo* L. | | |  | | --- | | CUCUR\_PEP | | | | |  | | --- | | FR | | |  | | --- | | TWV | | | |  | | --- | | 2020 | | | |  | | --- | | TG/119/4 Corr. 2 Rev. (proj.2), TWV/54/5 | |  | |  | | --- | |  | | |  | | --- | | Vegetable Marrow, Squash | | |  | | --- | | Courgette | | | |  | | --- | | Zucchini | | |  | | --- | | Calabacín | | |  | | --- | | *Cucurbita pepo* L. | | |  | | --- | | CUCUR\_PEP | | | | |  | | --- | | ES | | |  | | --- | | TWA | | | |  | | --- | | A | | | |  | | --- | | TG/120/4 | | E, F, G, S | |  | | --- | | 2012 | | |  | | --- | | Durum Wheat | | |  | | --- | | Blé dur | | | |  | | --- | | Hartweizen | | |  | | --- | | Trigo duro | | |  | | --- | | *Triticum turgidum* L. subsp. *durum* (Desf.) Husn. | | |  | | --- | | TRITI\_TUR\_DUR | | | |  | | --- | | AU | | |  | | --- | | TWA | | | |  | | --- | | A | | | |  | | --- | | TG/121/4 | | E, F, G, S | |  | | --- | | 2020 | | |  | | --- | | Triticale | | |  | | --- | | Triticale | | | |  | | --- | | Triticale | | |  | | --- | | Triticale | | |  | | --- | | × *Triticosecale* Witt. | | |  | | --- | | TRITL | | | |  | | --- | | ES | | |  | | --- | | TWA | | | |  | | --- | | A | | | |  | | --- | | TG/122/4 | | E, F, G, S | |  | | --- | | 2015 | | |  | | --- | | Sorghum | | |  | | --- | | Gros mil, Sorgho; Sorgho menu, Sorgho x Sorgho du Soudan | | | |  | | --- | | Mohrenhirse; Mohrenhirse x Sudangras, Sudangrass | | |  | | --- | | Daza, Sorgo, Sorgo forrajero; Pasto del Sudán, Pasto Sudán, Sorgo x Pasto del Sudán, Sudangrass | | |  | | --- | | *Sorghum ×drummondii* (Steud.) Millsp. & Chase, *Sorghum bicolor* (L.) Moench | | |  | | --- | | SRGHM\_DRU, SRGHM\_BIC | | | |  | | --- | | BR | | |  | | --- | | TWF/TWV | | | |  | | --- | | A | | | |  | | --- | | TG/123/4 | | E, F, G, S | |  | | --- | | 2010 | | |  | | --- | | Banana | | |  | | --- | | Bananier | | | |  | | --- | | Banane | | |  | | --- | | Platanera | | |  | | --- | | *Musa acuminata* Colla, *Musa* x *paradisiaca* L. | | |  | | --- | | MUSAA\_ACU, MUSAA\_PAR | | | |  | | --- | | IT | | |  | | --- | | TWF | | | |  | | --- | | A | | | |  | | --- | | TG/124/3 | | Tril. | |  | | --- | | 1989 | | |  | | --- | | Chestnut | | |  | | --- | | Châtaignier | | | |  | | --- | | Kastanie | | |  | | --- | | Castaño | | |  | | --- | | *Castanea sativa* Mill. | | |  | | --- | | CASTA\_SAT | | | |  | | --- | | CN | | |  | | --- | | TWF | | | |  | | --- | | A | | | |  | | --- | | TG/125/7 | | E, F, G, S | |  | | --- | | 2017 | | |  | | --- | | Walnut | | |  | | --- | | Noyer | | | |  | | --- | | Walnuss | | |  | | --- | | Nogal | | |  | | --- | | *Juglans regia* L. | | |  | | --- | | JUGLA\_REG | | | |  | | --- | |  | | |  | | --- | | TWO | | | |  | | --- | | A | | | |  | | --- | | TG/126/4 | | Tril. | |  | | --- | | 1990 | | |  | | --- | | Lachenalia | | |  | | --- | | Lachenalia | | | |  | | --- | | Lachenalia | | |  | | --- | | Lachenalia | | |  | | --- | | *Lachenalia* Jacq. f. ex Murray | | |  | | --- | | LACHE | | | |  | | --- | |  | | |  | | --- | | TWO | | | |  | | --- | | A | | | |  | | --- | | TG/127/3 | | Tril. | |  | | --- | | 1990 | | |  | | --- | | Leucadendron | | |  | | --- | | Leucadendron | | | |  | | --- | | Leucadendron | | |  | | --- | | Leucadendron | | |  | | --- | | *Leucadendron* R.Br. | | |  | | --- | | LEUCD | | | |  | | --- | |  | | |  | | --- | | TWO | | | |  | | --- | | A | | | |  | | --- | | TG/128/3 | | Tril. | |  | | --- | | 1990 | | |  | | --- | | Leucospermum | | |  | | --- | | Leucospermum | | | |  | | --- | | Leucospermum | | |  | | --- | | Leucospermum | | |  | | --- | | *Leucospermum* R. Br. | | |  | | --- | | LEUCS | | | |  | | --- | |  | | |  | | --- | | TWO | | | |  | | --- | | A | | | |  | | --- | | TG/129/3 | | Tril. | |  | | --- | | 1989 | | |  | | --- | | Protea | | |  | | --- | | Protea | | | |  | | --- | | Protea | | |  | | --- | | Protea | | |  | | --- | | *Protea* L. | | |  | | --- | | PROTE | | | |  | | --- | | NL | | |  | | --- | | TWV | | | |  | | --- | | A | | | |  | | --- | | TG/130/4 | | E, F, G, S | |  | | --- | | 2010 | | |  | | --- | | Asparagus | | |  | | --- | | Asperge | | | |  | | --- | | Spargel | | |  | | --- | | Espárrago | | |  | | --- | | *Asparagus officinalis* L. | | |  | | --- | | ASPAR\_OFF | | | |  | | --- | |  | | |  | | --- | | TWO | | | |  | | --- | | A | | | |  | | --- | | TG/131/3 | | Tril. | |  | | --- | | 1990 | | |  | | --- | | Chincherinchee | | |  | | --- | | Ornithogale | | | |  | | --- | | Milchstern | | |  | | --- | | Ornithogalum | | |  | | --- | | *Ornithogalum* L. | | |  | | --- | | ORNTG | | | |  | | --- | | FR | | |  | | --- | | TWO | | | |  | | --- | | A | | | |  | | --- | | TG/132/4 | | Tril. | |  | | --- | | 1992 | | |  | | --- | | Dieffenbachia | | |  | | --- | | Dieffenbachia | | | |  | | --- | | Dieffenbachia | | |  | | --- | | Dieffenbachia | | |  | | --- | | *Dieffenbachia* Schott | | |  | | --- | | DIEFF | | |

|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | | |  | | --- | | FR | | |  | | --- | | TWO | | |  | | --- | | A | | |  | | --- | | TG/133/4 | | E, F, G, S | |  | | --- | | 2010 | | |  | | --- | | Hydrangea | | |  | | --- | | Hortensia | | |  | | --- | | Hortensie | | |  | | --- | | Hortensia | | |  | | --- | | *Hydrangea* L. | | |  | | --- | | HYDRN | | | |  | | --- | | FR | | |  | | --- | | TWO | | |  | | --- | | TC/56 | | |  | | --- | | TG/133/5(proj.5) | |  | |  | | --- | |  | | |  | | --- | | Hydrangea | | |  | | --- | | Hortensia | | |  | | --- | | Hortensie | | |  | | --- | | Hortensia | | |  | | --- | | *Hydrangea* L. | | |  | | --- | | HYDRN | | | |  | | --- | | ES | | |  | | --- | | TWA | | |  | | --- | | A | | |  | | --- | | TG/134/3 | | Tril. | |  | | --- | | 1990 | | |  | | --- | | Safflower | | |  | | --- | | Carthame | | |  | | --- | | Saflor | | |  | | --- | | Cártamo | | |  | | --- | | *Carthamus tinctorius* L. | | |  | | --- | | CARTH\_TIN | | | |  | | --- | | DK | | |  | | --- | | TWO | | |  | | --- | | A | | |  | | --- | | TG/135/3 | | Tril. | |  | | --- | | 1990 | | |  | | --- | | Spathiphyllum | | |  | | --- | | Spathiphyllum | | |  | | --- | | Spathiphyllum | | |  | | --- | | Spathiphyllum | | |  | | --- | | *Spathiphyllum* Schott | | |  | | --- | | SPTHP | | | |  | | --- | | DE | | |  | | --- | | TWV | | |  | | --- | | A | | |  | | --- | | TG/136/5 | | E, F, G, S | |  | | --- | | 2005 | | |  | | --- | | Parsley | | |  | | --- | | Persil | | |  | | --- | | Petersilie | | |  | | --- | | Perejil | | |  | | --- | | *Petroselinum crispum* (Mill.) Nyman ex A.W. Hill | | |  | | --- | | PETRO\_CRI | |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | | \*\* | TWP | Status  État  Zustand  Estado | | Document No.  No. du document  Dokument-Nr.  No del documento | | Language Langue Sprache Idioma | Adopted  Adopté Angenommen Aprobado | English | Français | Deutsch | | Español | Botanical name Nom botanique Botanischer Name Nombre botánico | Upov\_Code | | | |  | | --- | | AU | | |  | | --- | | TWF | | | |  | | --- | | A | | | |  | | --- | | TG/137/5 | | E, F, G, S | |  | | --- | | 2019 | | |  | | --- | | Blueberry | | |  | | --- | | Myrtille | | | |  | | --- | | Heidelbeere | | |  | | --- | | Arándano americano | | |  | | --- | | *Vaccinium myrtillus* L., *Vaccinium virgatum* Aiton, *Vaccinium angustifolium* Aiton, *Vaccinium corymbosum* x *Vaccinium angustifolium* x *Vaccinium virgatum*, *Vaccinium formosum* Andrews, *Vaccinium myrtilloides* Michx., *Vaccinium simulatum* Small, *Vaccinium angustifolium* x *Vaccinium myrsinites* x *Vaccinium corymbosum*, Hybrids between *Vaccinium corymbosum* and *Vaccinium angustifolium*, *Vaccinium corymbosum* L. | | |  | | --- | | VACCI\_MYR, VACCI\_VIR, VACCI\_ANG, VACCI\_CAV, VACCI\_FOR, VACCI\_MYD,  VACCI\_SIM,  VACCI\_AMC, VACCI\_CAN, VACCI\_COR | | | |  | | --- | | DE | | |  | | --- | | TWF | | | |  | | --- | | A | | | |  | | --- | | TG/138/3 | | Tril. | |  | | --- | | 1991 | | |  | | --- | | Jostaberry | | |  | | --- | | Caseillier | | | |  | | --- | | Jostabeere | | |  | | --- | | Grosellero | | |  | | --- | | *Ribes* x *nidigrolaria* R. & A. Bauer | | |  | | --- | | RIBES\_NID | | | |  | | --- | | DE | | |  | | --- | | TWF | | | |  | | --- | | A | | | |  | | --- | | TG/139/3 | | Tril. | |  | | --- | | 1991 | | |  | | --- | | Lingonberry | | |  | | --- | | Airelle rouge | | | |  | | --- | | Preiselbeere | | |  | | --- | | Arándano encarnado | | |  | | --- | | *Vaccinium vitis-idaea* L. | | |  | | --- | | VACCI\_VIT | | | |  | | --- | | DE | | |  | | --- | | TWO | | | |  | | --- | | A | | | |  | | --- | | TG/140/4 Corr. | | E, F, G, S | |  | | --- | | 2007 | | |  | | --- | | Pot azalea | | |  | | --- | | Azalée en pot | | | |  | | --- | | Topfazalee | | |  | | --- | | Azalea | | |  | | --- | | *Rhododendron simsii* Planch. | | |  | | --- | | RHODD\_SIM | | | |  | | --- | | IL | | |  | | --- | | TWO | | | |  | | --- | | A | | | |  | | --- | | TG/141/3 | | Tril. | |  | | --- | | 1992 | | |  | | --- | | Aster | | |  | | --- | | Aster | | | |  | | --- | | Aster | | |  | | --- | | Aster | | |  | | --- | | *Aster* L. | | |  | | --- | | ASTER | | | |  | | --- | | NL | | |  | | --- | | TWV | | | |  | | --- | | A | | | |  | | --- | | TG/142/5 Rev. | | E, F, G, S | |  | | --- | | 2019 | | |  | | --- | | Watermelon | | |  | | --- | | Pastèque | | | |  | | --- | | Wassermelone | | |  | | --- | | Sandía | | |  | | --- | | *Citrullus lanatus* (Thunb.) Matsum. et Nakai | | |  | | --- | | CTRLS\_LAN | | | |  | | --- | | FR | | |  | | --- | | TWV | | | |  | | --- | | A | | | |  | | --- | | TG/143/4 | | E, F, G, S | |  | | --- | | 2005 | | |  | | --- | | Chick-Pea | | |  | | --- | | Pois chiche | | | |  | | --- | | Kichererbse | | |  | | --- | | Garbanzo | | |  | | --- | | *Cicer arietinum* L. | | |  | | --- | | CICER\_ARI | | | |  | | --- | | FR | | |  | | --- | | TWV | | | |  | | --- | | TC/56 | | | |  | | --- | | TG/143/5(proj.3) | |  | |  | | --- | |  | | |  | | --- | | Chick-Pea | | |  | | --- | | Pois chiche | | | |  | | --- | | Kichererbse | | |  | | --- | | Garbanzo | | |  | | --- | | *Cicer arietinum* L. | | |  | | --- | | CICER\_ARI | | | |  | | --- | | GB | | |  | | --- | | TWO | | | |  | | --- | | A | | | |  | | --- | | TG/144/3 | | Tril. | |  | | --- | | 1993 | | |  | | --- | | Evening Primrose | | |  | | --- | | Onagre | | | |  | | --- | | Nachtkerze | | |  | | --- | | Onagra | | |  | | --- | | *Oenothera* L. | | |  | | --- | | OENOT | | | |  | | --- | | JP | | |  | | --- | | TWO | | | |  | | --- | | A | | | |  | | --- | | TG/145/2 | | Tril. | |  | | --- | | 1994 | | |  | | --- | | Gentian | | |  | | --- | | Gentiane | | | |  | | --- | | Enzian | | |  | | --- | | Genciana | | |  | | --- | | *Gentiana* L. | | |  | | --- | | GENTI | | | |  | | --- | | NL | | |  | | --- | | TWO | | | |  | | --- | | A | | | |  | | --- | | TG/146/2 | | Tril. | |  | | --- | | 1994 | | |  | | --- | | Nerine | | |  | | --- | | Nerine | | | |  | | --- | | Nerine | | |  | | --- | | Nerine | | |  | | --- | | *Nerine* Herb. | | |  | | --- | | NERIN | | | |  | | --- | | FR | | |  | | --- | | TWO | | | |  | | --- | | A | | | |  | | --- | | TG/147/2 | | Tril. | |  | | --- | | 1994 | | |  | | --- | | Pyracantha, Firethorn | | |  | | --- | | Pyracantha, Buisson Ardent | | | |  | | --- | | Feuerdorn | | |  | | --- | | Espino de fuego | | |  | | --- | | *Pyracantha* M.J. Roem. | | |  | | --- | | PYRAC | | | |  | | --- | | FR | | |  | | --- | | TWO | | | |  | | --- | | A | | | |  | | --- | | TG/148/2 | | Tril. | |  | | --- | | 1994 | | |  | | --- | | Weigela | | |  | | --- | | Weigela | | | |  | | --- | | Weigelie | | |  | | --- | | Weigela | | |  | | --- | | *Weigela* Thunb. | | |  | | --- | | WEIGE | | | |  | | --- | | JP | | |  | | --- | | TWF | | | |  | | --- | | A | | | |  | | --- | | TG/149/2 | | Tril. | |  | | --- | | 1994 | | |  | | --- | | Japanese Pear | | |  | | --- | | Poirier japonais | | | |  | | --- | | Japanische Birne | | |  | | --- | | Peral japonés | | |  | | --- | | *Pyrus pyrifolia* (Burm. f.) Nakai var. *culta* (Mak.) Nakai | | |  | | --- | | PYRUS\_PYR\_CUL | | | |  | | --- | | DK | | |  | | --- | | TWA | | | |  | | --- | | A | | | |  | | --- | | TG/150/3 | | Tril. | |  | | --- | | 1994 | | |  | | --- | | Fodder Beet | | |  | | --- | | Betterave fourragère | | | |  | | --- | | Runkelrübe | | |  | | --- | | Remolacha forrajera | | |  | | --- | | *Beta vulgaris* L. | | |  | | --- | | BETAA\_VUL\_GVA | | |

|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | | \*\* | TWP | Status  État  Zustand  Estado | | Document No.  No. du document  Dokument-Nr.  No del documento | | Language Langue Sprache Idioma | Adopted  Adopté Angenommen Aprobado | English | Français | Deutsch | | Español | Botanical name Nom botanique Botanischer Name Nombre botánico | Upov\_Code | | |  | | --- | | NL | | |  | | --- | | TWV | | | |  | | --- | | A | | | |  | | --- | | TG/151/5 | | E, F, G, S | |  | | --- | | 2018 | | |  | | --- | | Broccoli | | |  | | --- | | Brocoli | | | |  | | --- | | Brokkoli | | |  | | --- | | Brócoli | | |  | | --- | | *Brassica oleracea* L. var. *italica* Plenck | | |  | | --- | | BRASS\_OLE\_GBC | | | |  | | --- | | DE | | |  | | --- | | TWV | | | |  | | --- | | A | | | |  | | --- | | TG/152/4 | | E, F, G, S | |  | | --- | | 2008 | | |  | | --- | | Chamomile | | |  | | --- | | Camomille | | | |  | | --- | | Kamille | | |  | | --- | | Manzanilla | | |  | | --- | | *Matricaria recutita* L. | | |  | | --- | | MATRI\_REC | | | |  | | --- | | IT | | |  | | --- | | TWV | | | |  | | --- | | A | | | |  | | --- | | TG/154/4 | | E, F, G, S | |  | | --- | | 2017 | | |  | | --- | | Leaf Chicory | | |  | | --- | | Chicorée à feuille | | | |  | | --- | | Blattzichorie | | |  | | --- | | Achicoria de hoja | | |  | | --- | | *Cychorium intybus* L. partim | | |  | | --- | | CICHO\_INT\_FOL | | | |  | | --- | | ZA | | |  | | --- | | TWV | | | |  | | --- | | A | | | |  | | --- | | TG/155/4 Rev. | | E, F, G, S | |  | | --- | | 2009 | | |  | | --- | | Pumpkin | | |  | | --- | | Potiron, Giraumon | | | |  | | --- | | Riesenkürbis | | |  | | --- | | Zapallo, Calabaza | | |  | | --- | | *Cucurbita maxima* Duch. | | |  | | --- | | CUCUR\_MAX | | | |  | | --- | | ZA | | |  | | --- | | TWO | | | |  | | --- | | A | | | |  | | --- | | TG/156/3 | | E, F, G, S | |  | | --- | | 1996 | | |  | | --- | | Firelily | | |  | | --- | | Cyrtanthus | | | |  | | --- | | Cyrtanthus | | |  | | --- | | Cyrtanthus | | |  | | --- | | *Cyrtanthus* Ait. | | |  | | --- | | CYRTA | | | |  | | --- | | JP | | |  | | --- | | TWO | | | |  | | --- | | A | | | |  | | --- | | TG/158/3 | | E, F, G, S | |  | | --- | | 1998 | | |  | | --- | | Bouvardia | | |  | | --- | | Bouvardia | | | |  | | --- | | Bouvardia | | |  | | --- | | Bouvardia | | |  | | --- | | *Bouvardia* Salisb. | | |  | | --- | | BOUVA | | | |  | | --- | | JP | | |  | | --- | | TWF | | | |  | | --- | | A | | | |  | | --- | | TG/159/3 | | E, F, G, S | |  | | --- | | 1998 | | |  | | --- | | Loquat | | |  | | --- | | Néflier du Japon | | | |  | | --- | | Loquat | | |  | | --- | | Níspero | | |  | | --- | | *Eriobotrya japonica* (Thunb.) Lindl. | | |  | | --- | | ERIOB\_JAP | | | |  | | --- | | JP | | |  | | --- | | TWF | | | |  | | --- | | A | | | |  | | --- | | TG/160/3 | | E, F, G, S | |  | | --- | | 1998 | | |  | | --- | | Mume (Japanese Apricot) | | |  | | --- | | Abricotier japonais | | | |  | | --- | | Japanische Aprikose | | |  | | --- | | Albaricoquero japonés | | |  | | --- | | *Prunus mume* Sieb. et Zucc. | | |  | | --- | | PRUNU\_MUM | | | |  | | --- | | GB | | |  | | --- | | TWV | | | |  | | --- | | A | | | |  | | --- | | TG/161/3 | | E, F, G, S | |  | | --- | | 1998 | | |  | | --- | | Welsh Onion | | |  | | --- | | Ciboule | | | |  | | --- | | Winterzwiebel | | |  | | --- | | Cebolleta | | |  | | --- | | *Allium fistulosum* L. | | |  | | --- | | ALLIU\_FIS | | | |  | | --- | | FR | | |  | | --- | | TWV | | | |  | | --- | | A | | | |  | | --- | | TG/162/4 | | E, F, G, S | |  | | --- | | 2001 | | |  | | --- | | Garlic | | |  | | --- | | Ail | | | |  | | --- | | Knoblauch | | |  | | --- | | Ajo | | |  | | --- | | *Allium sativum* L. | | |  | | --- | | ALLIU\_SAT | | | |  | | --- | | JP | | |  | | --- | | TWO | | | |  | | --- | | A | | | |  | | --- | | TG/164/3 | | E, F, G, S | |  | | --- | | 1999 | | |  | | --- | | Cymbidium | | |  | | --- | | Cymbidium | | | |  | | --- | | Cymbidie | | |  | | --- | | Cymbidium | | |  | | --- | | *Cymbidium* Sw. | | |  | | --- | | CYMBI | | | |  | | --- | | DE | | |  | | --- | | TWV | | | |  | | --- | | A | | | |  | | --- | | TG/165/3 | | E, F, G, S | |  | | --- | | 1999 | | |  | | --- | | Dill | | |  | | --- | | Aneth | | | |  | | --- | | Dill | | |  | | --- | | Eneldo | | |  | | --- | | *Anethum graveolens* L. | | |  | | --- | | ANETH\_GRA | | | |  | | --- | | HU | | |  | | --- | | TWO | | | |  | | --- | | A | | | |  | | --- | | TG/166/4 | | E, F, G, S | |  | | --- | | 2014 | | |  | | --- | | Opium/Seed Poppy | | |  | | --- | | Pavot | | | |  | | --- | | Mohn | | |  | | --- | | Ardomidera, Amapola | | |  | | --- | | *Papaver somniferum* L. | | |  | | --- | | PAPAV\_SOM | | | |  | | --- | | JP | | |  | | --- | | TWV | | | |  | | --- | | A | | | |  | | --- | | TG/167/3 | | E, F, G, S | |  | | --- | | 1999 | | |  | | --- | | Okra | | |  | | --- | | Oranger trifolié (Poncirus) (Citrus L. - Groupe 5) | | | |  | | --- | | Okra | | |  | | --- | | Ocra | | |  | | --- | | *Abelmoschus esculentus* (L.) Moench | | |  | | --- | | ABELM\_ESC | | | |  | | --- | | NL | | |  | | --- | | TWO | | | |  | | --- | | A | | | |  | | --- | | TG/168/3 | | E, F, G, S | |  | | --- | | 1999 | | |  | | --- | | Statice | | |  | | --- | | Statice | | | |  | | --- | | Statice | | |  | | --- | | Limonium | | |  | | --- | | *Limonium* Mill., *Goniolimon* Boiss. and *Psylliostachys* (Jaub. & Spach) Nevski | | |  | | --- | | LIMON | | | |  | | --- | | NL | | |  | | --- | | TWO | | | |  | | --- | | 2020 | | | |  | | --- | | TG/168/4(proj.1) | |  |  | |  | | --- | | Statice | | |  | | --- | | Statice | | | |  | | --- | | Statice | | |  | | --- | | Limonium | | |  | | --- | | *Limonium* Mill., *Goniolimon* Boiss. and *Psylliostachys* (Jaub. & Spach) Nevski | | |  | | --- | | LIMON | | | |  | | --- | | AU | | |  | | --- | | TWA | | | |  | | --- | | A | | | |  | | --- | | TG/170/3 | | E, F, G, S | |  | | --- | | 2001 | | |  | | --- | | Subterranean Clover | | |  | | --- | | Trèfle souterrain | | | |  | | --- | | Bodenfrüchtiger Klee | | |  | | --- | | Trébol subterráneo | | |  | | --- | | *Trifolium subterraneum* L. | | |  | | --- | | TRFOL\_SUB | | | |  | | --- | | NL | | |  | | --- | | TWO | | | |  | | --- | | A | | | |  | | --- | | TG/171/3 | | E, F, G, S | |  | | --- | | 1999 | | |  | | --- | | Weeping Fig | | |  | | --- | | Ficus Benjamina | | | |  | | --- | | Birkenfeige | | |  | | --- | | Ficus benjamina | | |  | | --- | | *Ficus benjamina* L. | | |  | | --- | | FICUS\_BNJ | | | |  | | --- | | NL | | |  | | --- | | TWV | | | |  | | --- | | A | | | |  | | --- | | TG/172/4 | | E, F, G, S | |  | | --- | | 2005 | | |  | | --- | | Industrial Chicory | | |  | | --- | | Chicorée industrielle | | | |  | | --- | | Wurzelzichorie | | |  | | --- | | Achicoria industrial | | |  | | --- | | *Cichorium intybus* L. | | |  | | --- | | CICHO\_INT | | | |  | | --- | | FR | | |  | | --- | | TWV | | | |  | | --- | | A | | | |  | | --- | | TG/173/4 | | E, F, G, S | |  | | --- | | 2017 | | |  | | --- | | Witloof, Chicory | | |  | | --- | | Chicorée, Endive | | | |  | | --- | | Chicorée | | |  | | --- | | Endivia | | |  | | --- | | *Cichorium intybus* L. | | |  | | --- | | CICHO\_INT | | | |  | | --- | | IL | | |  | | --- | | TWO | | | |  | | --- | | A | | | |  | | --- | | TG/174/3 | | E, F, G, S | |  | | --- | | 2000 | | |  | | --- | | Iris (bulbous) | | |  | | --- | | Iris (bulbeux) | | | |  | | --- | | Iris (zwiebelbildende) | | |  | | --- | | Lirio (bulboso) | | |  | | --- | | *Iris* L. | | |  | | --- | | IRISS | | | |  | | --- | | AU | | |  | | --- | | TWO | | | |  | | --- | | A | | | |  | | --- | | TG/175/4 | | E, F, G, S | |  | | --- | | 2019 | | |  | | --- | | Kangaroo Paw | | |  | | --- | | Anigosanthe de Mangles | | | |  | | --- | | Kängurublume | | |  | | --- | | Anigozanthos | | |  | | --- | | *Anigozanthos* Labill., *Macropidia fuliginosa* (Hook.) Druce | | |  | | --- | | ANIGO, MACPI\_FUL | | | |  | | --- | | DE | | |  | | --- | | TWO | | | |  | | --- | | A | | | |  | | --- | | TG/176/5 | | E, F, G, S | |  | | --- | | 2013 | | |  | | --- | | Osteospermum; Osteospermum x Dimorphotheca | | |  | | --- | | Ostéospermum | | | |  | | --- | | Osteospermum | | |  | | --- | | Osteospermum | | |  | | --- | | *Osteospermum* L., *Osteospermum* L. x *Dimorphotheca* Vaill. ex Moench | | |  | | --- | | OSTEO, OSDIM | | | |  | | --- | | ZA | | |  | | --- | | TWO | | | |  | | --- | | A | | | |  | | --- | | TG/177/3 | | E, F, G, S | |  | | --- | | 2001 | | |  | | --- | | Zantedeschia | | |  | | --- | | - | | | |  | | --- | | Zantedeschia | | |  | | --- | | Cala | | |  | | --- | | *Zantedeschia* Spreng. | | |  | | --- | | ZANTE | | |

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No del documento | | Language Langue Sprache Idioma | Adopted  Adopté Angenommen Aprobado | English | Français | Deutsch | | Español | Botanical name Nom botanique Botanischer Name Nombre botánico | Upov\_Code | | | |  | | --- | | DE | | |  | | --- | | TWA | | | |  | | --- | | A | | | |  | | --- | | TG/178/3 | | E, F, G, S | |  | | --- | | 2001 | | |  | | --- | | Fodder Radish | | |  | | --- | | Radis oléifère | | | |  | | --- | | Ölrettich | | |  | | --- | | Rábano oleaginoso | | |  | | --- | | *Raphanus sativus* L. var. *oleiformis* Pers. | | |  | | --- | | RAPHA\_SAT\_OLE | | | |  | | --- | | DE | | |  | | --- | | TWA | | | |  | | --- | | A | | | |  | | --- | | TG/179/3 | | E, F, G, S | |  | | --- | | 2001 | | |  | | --- | | White Mustard | | |  | | --- | | Moutarde blanche | | | |  | | --- | | Weisser Senf | | |  | | --- | | Mostaza blanca | | |  | | --- | | *Sinapis alba* L. | | |  | | --- | | SINAP\_ALB | | | |  | | --- | | FR | | |  | | --- | | TWA | | | |  | | --- | | A | | | |  | | --- | | TG/180/3 | | E, F, G, S | |  | | --- | | 2001 | | |  | | --- | | Rescue Grass | | |  | | --- | | Brome cathartique, Brome sitchensis, Bromus auleticus | | | |  | | --- | | Horntrespe, Alaska-Trespe, Bromus Auleticus | | |  | | --- | | Triguillo | | |  | | --- | | *Bromus auleticus* Trin., *Bromus sitchensis* Trin., *Bromus catharticus* Vahl. | | |  | | --- | | BROMU\_AUL, BROMU\_SIT, BROMU\_CAT | | | |  | | --- | | NL | | |  | | --- | | TWO | | | |  | | --- | | A | | | |  | | --- | | TG/181/3 | | E, F, G, S | |  | | --- | | 2001 | | |  | | --- | | Amaryllis | | |  | | --- | | Amaryllis | | | |  | | --- | | Amaryllis | | |  | | --- | | Amarilis | | |  | | --- | | *Hippeastrum* Herb. | | |  | | --- | | HIPPE | | | |  | | --- | | NL | | |  | | --- | | TWO | | | |  | | --- | | A | | | |  | | --- | | TG/182/4 | | E, F, G, S | |  | | --- | | 2018 | | |  | | --- | | Guzmania | | |  | | --- | | Guzmania | | | |  | | --- | | Guzmania | | |  | | --- | | Guzmania | | |  | | --- | | *Guzmania* Ruiz et Pav. | | |  | | --- | | GUZMA | | | |  | | --- | | NL | | |  | | --- | | TWV | | | |  | | --- | | A | | | |  | | --- | | TG/183/4 | | E, F, G, S | |  | | --- | | 2019 | | |  | | --- | | Fennel | | |  | | --- | | Fenouil | | | |  | | --- | | Fenchel | | |  | | --- | | Hinojo | | |  | | --- | | *Foeniculum vulgare*Mill. | | |  | | --- | | FOENI\_VUL | | | |  | | --- | | ES | | |  | | --- | | TWV | | | |  | | --- | | A | | | |  | | --- | | TG/184/4 Rev. | | E, F, G, S | |  | | --- | | 2011 | | |  | | --- | | Artichoke | | |  | | --- | | Artichaut, Cardon | | | |  | | --- | | Artischocke, Kardonenartischocke | | |  | | --- | | Alcachofa, Cardo | | |  | | --- | | *Cynara cardunculus* L. | | |  | | --- | | CYNAR\_CAR | | | |  | | --- | | FI | | |  | | --- | | TWA | | | |  | | --- | | A | | | |  | | --- | | TG/185/3 | | E, F, G, S | |  | | --- | | 2002 | | |  | | --- | | Turnip Rape | | |  | | --- | | Navette | | | |  | | --- | | Rübsen | | |  | | --- | | Nabina | | |  | | --- | | *Brassica rapa* L.  *var. silvestris* (Lam.) Briggs. | | |  | | --- | | BRASS\_RAP\_CAM | | | |  | | --- | | BR | | |  | | --- | | TWA/TWO | | | |  | | --- | | A | | | |  | | --- | | TG/186/1 | | E, F, G, S | |  | | --- | | 2005 | | |  | | --- | | Sugarcane | | |  | | --- | | Canne à sucre | | | |  | | --- | | Zuckerrohr | | |  | | --- | | Caña de Azúcar | | |  | | --- | | *Saccharum* L. | | |  | | --- | | SACCH | | | |  | | --- | | AU | | |  | | --- | | TWA | | | |  | | --- | | 2020 | | | |  | | --- | | TG/186/2(proj.1) | |  |  | |  | | --- | | Sugarcane | | |  | | --- | | Canne à sucre | | | |  | | --- | | Zuckerrohr | | |  | | --- | | Caña de Azúcar | | |  | | --- | | *Saccharum* L. | | |  | | --- | | SACCH | | | |  | | --- | | DE | | |  | | --- | | TWF/TWO | | | |  | | --- | | A | | | |  | | --- | | TG/187/2 | | E, F, G, S | |  | | --- | | 2014 | | |  | | --- | | Prunus Rootstocks | | |  | | --- | | Porte-greffes de prunus | | | |  | | --- | | Prunus-Unterlagen | | |  | | --- | | Portainjertos de prunus | | |  | | --- | | *Prunus* L. | | |  | | --- | | PRUNU | | | |  | | --- | | NL | | |  | | --- | | TWO | | | |  | | --- | | A | | | |  | | --- | | TG/188/1 | | E, F, G, S | |  | | --- | | 2002 | | |  | | --- | | Celosia | | |  | | --- | | Célosie | | | |  | | --- | | Celosia | | |  | | --- | | Cresta de gallo | | |  | | --- | | *Celosia* L. | | |  | | --- | | CELOS | | | |  | | --- | | NL | | |  | | --- | | TWO | | | |  | | --- | | A | | | |  | | --- | | TG/189/1 | | E, F, G, S | |  | | --- | | 2002 | | |  | | --- | | Pentas | | |  | | --- | | Pentas | | | |  | | --- | | Pentas | | |  | | --- | | Pentas | | |  | | --- | | *Pentas* Benth. | | |  | | --- | | PENTA | | | |  | | --- | | FR | | |  | | --- | | TWO | | | |  | | --- | | A | | | |  | | --- | | TG/190/1 | | E, F, G, S | |  | | --- | | 2002 | | |  | | --- | | Thyme | | |  | | --- | | Thym, Thyme | | | |  | | --- | | Thymian | | |  | | --- | | Tomillo | | |  | | --- | | *Thymus vulgaris* L. | | |  | | --- | | THYMU\_VUL | | | |  | | --- | | HU | | |  | | --- | | TWV | | | |  | | --- | | A | | | |  | | --- | | TG/191/2 | | E, F, G, S | |  | | --- | | 2001 | | |  | | --- | | Horse Radish | | |  | | --- | | Raifort sauvage | | | |  | | --- | | Meerrettich | | |  | | --- | | Rábano silvestre | | |  | | --- | | *Armoracia rusticana* Gaertn. Mey. et Scherb. | | |  | | --- | | ARMOR\_RUS | | | |  | | --- | | GB | | |  | | --- | | TWO | | | |  | | --- | | A | | | |  | | --- | | TG/192/1 | | E, F, G, S | |  | | --- | | 2003 | | |  | | --- | | Ornamental Apple | | |  | | --- | | Pommier Ornemental | | | |  | | --- | | Zierapfel | | |  | | --- | | Manzano ornamental | | |  | | --- | | *Malus* Mill. | | |  | | --- | | MALUS | | | |  | | --- | | UY | | |  | | --- | | TWA | | | |  | | --- | | A | | | |  | | --- | | TG/193/1 | | E, F, G, S | |  | | --- | | 2008 | | |  | | --- | | Bird’s Foot Trefoil | | |  | | --- | | Lotier velu; Lotier des marais; Cornette, Cube, Lotier corniculé | | | |  | | --- | | Hornschottenklee, Hornklee | | |  | | --- | | Loto de los prados; Lotus Pedunculatus; Loto de los pantanos; Lotus tenuis; Lotus subbiflorus | | |  | | --- | | *Lotus tenuis* Waldst. et Kit. ex Willd.,  *Lotus subbiflorus* Lag, *Lotus corniculatus* L.,  *Lotus pedunculatus* Cav., *Lotus uliginosus* Schkuhr | | |  | | --- | | LOTUS\_GLA, LOTUS\_SUB, LOTUS\_COR, LOTUS\_PED, LOTUS\_ULI | | | |  | | --- | | FR | | |  | | --- | | TWO | | | |  | | --- | | A | | | |  | | --- | | TG/194/1 Rev. | | E, F, G, S | |  | | --- | | 2017 | | |  | | --- | | Lavandula | | |  | | --- | | Lavande, Lavande vraie / Lavandins | | | |  | | --- | | Lavandula, Echter Lavendel/Lavendel | | |  | | --- | | Lavándula, Lavanda | | |  | | --- | | *Lavandula* L. | | |  | | --- | | LAVAN | | | |  | | --- | | GR | | |  | | --- | | TWA | | | |  | | --- | | A | | | |  | | --- | | TG/195/1 | | E, F, G, S | |  | | --- | | 2002 | | |  | | --- | | Tobacco | | |  | | --- | | Tagète | | | |  | | --- | | Tabak | | |  | | --- | | Tabaco | | |  | | --- | | *Nicotiana tabacum* L. | | |  | | --- | | NICOT\_TAB | | | |  | | --- | | DE | | |  | | --- | | TWO | | | |  | | --- | | A | | | |  | | --- | | TG/196/2 Rev. | | E, F, G, S | |  | | --- | | 2012 | | |  | | --- | | New Guinea Impatiens | | |  | | --- | | Impatiente de Nouvelle-Guinée | | | |  | | --- | | Neu-Guinea-Impatiens | | |  | | --- | | Impatiens de Nueva Guinea | | |  | | --- | | *Impatiens New Guinea Group* | | |  | | --- | | IMPAT\_NGH | | | |  | | --- | | JP | | |  | | --- | | TWO | | | |  | | --- | | A | | | |  | | --- | | TG/197/1 | | E, F, G, S | |  | | --- | | 2002 | | |  | | --- | | Eustoma | | |  | | --- | | Eustoma | | | |  | | --- | | Eustoma | | |  | | --- | | Eustoma | | |  | | --- | | *Eustoma grandiflorum* (Raf.) Shinners | | |  | | --- | | EUSTO\_GRA | |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | | \*\* | TWP | Status  État  Zustand  Estado | | Document No.  No. du document  Dokument-Nr.  No del documento | | Language Langue Sprache Idioma | Adopted  Adopté Angenommen Aprobado | English | Français | Deutsch | | Español | Botanical name Nom botanique Botanischer Name Nombre botánico | Upov\_Code | | |  | | --- | | JP | | |  | | --- | | TWO | | | |  | | --- | | 2020\* | | | |  | | --- | | TG/197/2(proj.2) | |  | |  | | --- | |  | | |  | | --- | | Eustoma | | |  | | --- | | Eustoma | | | |  | | --- | | Eustoma | | |  | | --- | | Eustoma | | |  | | --- | | *Eustoma grandiflorum* (Raf.) Shinners | | |  | | --- | | EUSTO\_GRA | | | |  | | --- | | JP | | |  | | --- | | TWV | | | |  | | --- | | A | | | |  | | --- | | TG/198/2 | | E, F, G, S | |  | | --- | | 2014 | | |  | | --- | | Chives | | |  | | --- | | Ciboulette | | | |  | | --- | | Schnittlauch | | |  | | --- | | Cebollino | | |  | | --- | | *Allium schoenoprasum* L. | | |  | | --- | | ALLIU\_SCH | | | |  | | --- | | DE | | |  | | --- | | TWV | | | |  | | --- | | A | | | |  | | --- | | TG/200/2 | | E, F, G, S | |  | | --- | | 2016 | | |  | | --- | | Basil | | |  | | --- | | Basilic | | | |  | | --- | | Basilikum | | |  | | --- | | Albahaca | | |  | | --- | | *Ocimum basilicum* L. | | |  | | --- | | OCIMU\_BAS | | |

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Osbeck | | |  | | --- | | CITRU\_AUM, CITRU\_SIN | | | |  | | --- | | ES | | |  | | --- | | TWF | | |  | | --- | | A | | |  | | --- | | TG/203/1 Rev.  + Corr. | | E, F, G, S | |  | | --- | | 2015 + 2020 | | |  | | --- | | Lemons and Limes | | |  | | --- | | Citronnier et Limettier | | |  | | --- | | Zitronen und Limetten | | |  | | --- | | Limón y Lima | | |  | | --- | | *Citrus aurantiifolia* (Christm.) Swingle, *Citrus* × *limon* (L.) Osbeck, *Citrus latifolia* (Yu. Tanaka) Tanaka | | |  | | --- | | CITRU\_AUR, CITRU\_LIM, CITRU\_LAT | | | |  | | --- | | ES | | |  | | --- | | TWF | | |  | | --- | | A | | |  | | --- | | TG/204/1 Rev. 2 | | E, F, G, S | |  | | --- | | 2019 | | |  | | --- | | Grapefruit and Pummelo | | |  | | --- | | Pomelo et Pamplemoussier | | |  | | --- | | Grapefruit und Pampelmuse | | |  | | --- | | Pomelo y Pummelo | | |  | | --- | | *Citrus* × *paradisi* Macfad. | | |  | | --- | | CITRU\_PAR | | | |  | | --- | | AU | | |  | | --- | | TWO | | |  | | --- | | A | | |  | | --- | | TG/205/1 | | E, F, G, S | |  | | --- | | 2003 | | |  | | --- | | Everlasting Daisy | | |  | | --- | | Immortelle à Bractées | | |  | | --- | | Gartenstrohblume | | |  | | --- | | Siempreviva, Perpetua | | |  | | --- | | *Bracteantha* Anderb. | | |  | | --- | | XEROC\_BRA | | | |  | | --- | | GB | | |  | | --- | | TWV | | |  | | --- | | A | | |  | | --- | | TG/206/1 | | E, F, G, S | |  | | --- | | 2003 | | |  | | --- | | Broad Bean | | |  | | --- | | Féve | | |  | | --- | | Dicke Bohne | | |  | | --- | | Haba | | |  | | --- | | *Vicia faba* L. var.  *major* Harz | | |  | | --- | | VICIA\_FAB\_MAJ | | | |  | | --- | | DE | | |  | | --- | | TWO | | |  | | --- | | A | | |  | | --- | | TG/207/2 | | E, F, G, S | |  | | --- | | 2016 | | |  | | --- | | Calibrachoa | | |  | | --- | | Calibrachoa | | |  | | --- | | Calibrachoa | | |  | | --- | | Calibrachoa | | |  | | --- | | *Calibrachoa* Cerv. | | |  | | --- | | CALIB | | | |  | | --- | | JP | | |  | | --- | | TWO | | |  | | --- | | TC/56 | | |  | | --- | | TG/207/2 Rev. (proj.2), TC/56/16 | |  |  | |  | | --- | | Calibrachoa | | |  | | --- | | Calibrachoa | | |  | | --- | | Calibrachoa | | |  | | --- | | Calibrachoa | | |  | | --- | | *Calibrachoa* Cerv. | | |  | | --- | | CALIB | | | |  | | --- | | JP | | |  | | --- | | TWO | | |  | | --- | | A | | |  | | --- | | TG/209/1 Corr. | | E, F, G, S | |  | | --- | | 2009 | | |  | | --- | | Dendrobium | | |  | | --- | | Dendrobium | | |  | | --- | | Dendrobium | | |  | | --- | | Dendrobium | | |  | | --- | | *Dendrobium* Sw. | | |  | | --- | | DNDRB | | | |  | | --- | | FR | | |  | | --- | | TWV | | |  | | --- | | A | | |  | | --- | | TG/210/2 | | E, F, G, S | |  | | --- | | 2015 | | |  | | --- | | Lentil | | |  | | --- | | Lentille | | |  | | --- | | Linse | | |  | | --- | | Lenteja | | |  | | --- | | *Lens culinaris* Medik. | | |  | | --- | | LENSS\_CUL | | | |  | | --- | | AU | | |  | | --- | | TWO | | |  | | --- | | A | | |  | | --- | | TG/211/1 | | E, F, G, S | |  | | --- | | 2003 | | |  | | --- | | Tea Tree | | |  | | --- | | Leptosperme | | |  | | --- | | Südseemyrte | | |  | | --- | | Leptospermum | | |  | | --- | | *Leptospermum* J.R. Forst. et G. Forst. | | |  | | --- | | LPTOS | | | |  | | --- | | DE | | |  | | --- | | TWO | | |  | | --- | | A | | |  | | --- | | TG/212/2 | | E, F, G, S | |  | | --- | | 2017 | | |  | | --- | | Petunia | | |  | | --- | | Pétunia | | |  | | --- | | Petunie | | |  | | --- | | Petunia | | |  | | --- | | × *Petchoa* J. M. H. Shaw, *Petunia* Juss. | | |  | | --- | | PETCH,PETUN | | | |  | | --- | | NL | | |  | | --- | | TWO | | |  | | --- | | A | | |  | | --- | | TG/213/2 Rev. | | E, F, G, S | |  | | --- | | 2019 | | |  | | --- | | Phalaenopsis | | |  | | --- | | Phalaenopsis | | |  | | --- | | Phalaenopsis | | |  | | --- | | Phalaenopsis | | |  | | --- | | *Phalaenopsis* Blume | | |  | | --- | | PHALE | | | |  | | --- | | JP | | |  | | --- | | TWO | | |  | | --- | | A | | |  | | --- | | TG/214/1 | | E, F, G, S | |  | | --- | | 2004 | | |  | | --- | | Catharanthus | | |  | | --- | | Pervenche de Madagascar | | |  | | --- | | Zimmerimmergrün | | |  | | --- | | Vinca pervinca | | |  | | --- | | *Catharanthus roseus* (L.) G. Don | | |  | | --- | | CATHA\_ROS | | | |  | | --- | | CA | | |  | | --- | | TWO | | |  | | --- | | A | | |  | | --- | | TG/215/1 Rev. | | E, F, G, S | |  | | --- | | 2007 | | |  | | --- | | Clematis | | |  | | --- | | Clématite | | |  | | --- | | Waldrebe | | |  | | --- | | Clemátide | | |  | | --- | | *Clematis* L. | | |  | | --- | | CLEMA | | | |  | | --- | | NL | | |  | | --- | | TWO | | |  | | --- | | A | | |  | | --- | | TG/216/1 | | E, F, G, S | |  | | --- | | 2004 | | |  | | --- | | Hypericum hircinum L., H. androsaemum L., H. x inodorum Mill. | | |  | | --- | | Hypericum hircinum L., H. androsaemum L., H. x inodorum Mill. | | |  | | --- | | Hypericum hircinum L., H. androsaemum L., H. x inodorum Mill. | | |  | | --- | | Hypericum hircinum L., H. androsaemum L., H. x inodorum Mill. | | |  | | --- | | *Hypericum hircinum* L.,  *H. androsaemum* L.,  *H. x inodorum* Mill. | | |  | | --- | | HYPER\_HIR | |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | | \*\* | TWP | Status  État  Zustand  Estado | | Document No.  No. du document  Dokument-Nr.  No del documento | | Language Langue Sprache Idioma | Adopted  Adopté Angenommen Aprobado | English | Français | Deutsch | | Español | Botanical name Nom botanique Botanischer Name Nombre botánico | Upov\_Code | | |  | | --- | | MX | | |  | | --- | | TWF | | | |  | | --- | | A | | | |  | | --- | | TG/217/2 | | E, F, G, S | |  | | --- | | 2006 | | |  | | --- | | Cactus Pear and Xoconostles | | |  | | --- | | Xoconostles, Figuier de Barbarie | | | |  | | --- | | Xoconostles, Feigenkaktus | | |  | | --- | | Xoconostles, Chumbera, Nopal tunero, Tuna | | |  | | --- | | *Opuntia*, Group 1 | | |  | | --- | | OPUNT\_AMY | | | |  | | --- | | GB | | |  | | --- | | TWV | | | |  | | --- | | A | | | |  | | --- | | TG/218/2 | | E, F, G, S | |  | | --- | | 2012 | | |  | | --- | | Parsnip | | |  | | --- | | Panais | | | |  | | --- | | Pastinak | | |  | | --- | | Chirivía | | |  | | --- | | *Pastinaca sativa* L. | | |  | | --- | | PASTI\_SAT | | | |  | | --- | | NL | | |  | | --- | | TWV | | | |  | | --- | | A | | | |  | | --- | | TG/219/1 | | E, F, G, S | |  | | --- | | 2004 | | |  | | --- | | Perilla | | |  | | --- | | Pérille | | | |  | | --- | | Schwarznessel, Perilla | | |  | | --- | | Perilla | | |  | | --- | | *Perilla frutescens* (L.) Britton var.  *japonica* Hara | | |  | | --- | | PERIL\_FRU | | |

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| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
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Sch. Bip. | | |  | | --- | | ARGYR\_FRU | | | |  | | --- | | AU | | |  | | --- | | TWO | | |  | | --- | | A | | |  | | --- | | TG/223/1 | | E, F, G, S | |  | | --- | | 2005 | | |  | | --- | | Brachyscome | | |  | | --- | | Brachyscome | | |  | | --- | | Brachyscome, Blaues Gänseblümchen | | |  | | --- | | Brachyscome | | |  | | --- | | *Brachyscome* Cass. | | |  | | --- | | BRCHY | | | |  | | --- | | KR | | |  | | --- | | TWA | | |  | | --- | | A | | |  | | --- | | TG/224/2 | | E, F, G, S | |  | | --- | | 2020 | | |  | | --- | | Ginseng | | |  | | --- | | Ginseng | | |  | | --- | | Ginseng | | |  | | --- | | Ginseng | | |  | | --- | | *Panax ginseng* C.A. Mey. | | |  | | --- | | PANAX\_GIN | | | |  | | --- | | AU | | |  | | --- | | TWO | | |  | | --- | | A | | |  | | --- | | TG/225/1 Corr. | | E, F, G, S | |  | | --- | | 2005 | | |  | | --- | | Waxflower | | |  | | --- | | Chamelaucium | | |  | | --- | | Chamelaucium | | |  | | --- | | Chamelaucium | | |  | | --- | | *Chamelaucium Desf.* and hybrids with  *Verticordia plumosa* Desf. (Druce), *Chamelaucium Desf.* and hybrids with  *Verticordia plumosa* Desf. (Druce) | | |  | | --- | | VECHM, CHMLC | | | |  | | --- | | GB | | |  | | --- | | TWO | | |  | | --- | | A | | |  | | --- | | TG/226/1 | | E, F, G, S | |  | | --- | | 2006 | | |  | | --- | | Dahlia | | |  | | --- | | Dahlia | | |  | | --- | | Dahlie | | |  | | --- | | Dalia | | |  | | --- | | *Dahlia* Cav. | | |  | | --- | | DAHLI | | | |  | | --- | | DE | | |  | | --- | | TWA | | |  | | --- | | A | | |  | | --- | | TG/227/1 | | E, F, G, S | |  | | --- | | 2006 | | |  | | --- | | Hop | | |  | | --- | | Houblon | | |  | | --- | | Hopfen | | |  | | --- | | Lúpulo | | |  | | --- | | *Humulus lupulus* L. | | |  | | --- | | HUMUL\_LUP | | | |  | | --- | | ZA | | |  | | --- | | TWA | | |  | | --- | | A | | |  | | --- | | TG/228/1 | | E, F, G, S | |  | | --- | | 2006 | | |  | | --- | | Medics | | |  | | --- | | Luzernes annuelles | | |  | | --- | | Medicago L. (ohne M. sativa L.) | | |  | | --- | | Medicago L. (excl. M. sativa L.) | | |  | | --- | | *Medicago* L. (excluding *Medicago sativa* L.) | | |  | | --- | | MEDIC | | | |  | | --- | | FR | | |  | | --- | | TWV | | |  | | --- | | A | | |  | | --- | | TG/229/1 | | E, F, G, S | |  | | --- | | 2006 | | |  | | --- | | Peppermint | | |  | | --- | | Menthe poivrée | | |  | | --- | | Pfefferminze | | |  | | --- | | Menta Piperia | | |  | | --- | | *Mentha ×piperita* L. | | |  | | --- | | MENTH\_PIP | | | |  | | --- | | HU | | |  | | --- | | TWF | | |  | | --- | | A | | |  | | --- | | TG/230/1 | | E, F, G, S | |  | | --- | | 2006 | | |  | | --- | | Sour Cherry | | |  | | --- | | Griotte, Cerisier acide | | |  | | --- | | Sauerkirsche | | |  | | --- | | Cerezo ácido, Guindo; Cerezo Duke | | |  | | --- | | *Prunus ×gondouinii* (Poit. & Turpin) Rehder | | |  | | --- | | PRUNU\_GON | | | |  | | --- | | DE | | |  | | --- | | TWV | | |  | | --- | | A | | |  | | --- | | TG/231/1 | | E, F, G, S | |  | | --- | | 2007 | | |  | | --- | | St. John's Wort | | |  | | --- | | Millepertuis | | |  | | --- | | Johanneskraut | | |  | | --- | | Hipericón, Hierba de San Juan | | |  | | --- | | *Hypericum perforatum* L. | | |  | | --- | | HYPER\_PER | | | |  | | --- | | DE | | |  | | --- | | TWO | | |  | | --- | | A | | |  | | --- | | TG/232/1 Corr. | | E, F, G, S | |  | | --- | | 2007 | | |  | | --- | | Sutera | | |  | | --- | | Sutera / Jamesbrittenia | | |  | | --- | | Sutera / Jamesbrittenia | | |  | | --- | | Jamesbrittenia / Sutera | | |  | | --- | | *Sutera* Roth, *Jamesbrittenia* O. Kuntze | | |  | | --- | | SUTER, JAMES | | | |  | | --- | | CA | | |  | | --- | | TWO | | |  | | --- | | A | | |  | | --- | | TG/233/1 | | E, F, G, S | |  | | --- | | 2007 | | |  | | --- | | Diascia | | |  | | --- | | Diascia | | |  | | --- | | Diascie | | |  | | --- | | Diascia | | |  | | --- | | *Diascia* Link & Otto | | |  | | --- | | DIASC | |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | | \*\* | TWP | Status  État  Zustand  Estado | | Document No.  No. du document  Dokument-Nr.  No del documento | | Language Langue Sprache Idioma | Adopted  Adopté Angenommen Aprobado | English | Français | Deutsch | | Español | Botanical name Nom botanique Botanischer Name Nombre botánico | Upov\_Code | | |  | | --- | | FR | | |  | | --- | | TWV | | | |  | | --- | | A | | | |  | | --- | | TG/234/1 | | E, F, G, S | |  | | --- | | 2007 | | |  | | --- | | Butternut, Butternut Squash, Cheese Pumpkin, China Squash, Cushaw, Golden Cushaw, Musky Gourd, Pumpkin, Winter Crookneck Squash | | |  | | --- | | Courge musquée, Courge noix de beurre, Citrouille | | | |  | | --- | | Cucurbita moschata Duch. | | |  | | --- | | Ayote, Calabaza de Castilla, Calabaza Moscada, Calabaza Pellejo, Chicamita, Lacayote, Sequaloa, Zappallo | | |  | | --- | | *Cucurbita moschata* Duch. | | |  | | --- | | CUCUR\_MOS | | | |  | | --- | | JP | | |  | | --- | | TWV | | | |  | | --- | | A | | | |  | | --- | | TG/235/1 | | E, F, G, S | |  | | --- | | 2007 | | |  | | --- | | Bitter Gourd | | |  | | --- | | Margose, Momordique, Concombre africain | | | |  | | --- | | Bittergurke, Balsambirne | | |  | | --- | | Balsamito | | |  | | --- | | *Momordica charantia* L. | | |  | | --- | | MOMOR\_CHA | | |

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Kuntze | | |  | | --- | | CMLIA\_SIN | | | |  | | --- | | KE | | |  | | --- | | TWA | | |  | | --- | | TC/56 | | |  | | --- | | TG/238/2(proj.4) | |  | |  | | --- | |  | | |  | | --- | | Tea | | |  | | --- | | Théier | | |  | | --- | | Tee | | |  | | --- | | Té | | |  | | --- | | *Camellia sinensis* (L.) Kuntze | | |  | | --- | | CMLIA\_SIN | | | |  | | --- | | MX | | |  | | --- | | TWF/TWO | | |  | | --- | | A | | |  | | --- | | TG/239/1 | | E, F, G, S | |  | | --- | | 2008 | | |  | | --- | | Hawthorn | | |  | | --- | | Aubépine | | |  | | --- | | Weissdorn | | |  | | --- | | Espino | | |  | | --- | | *Crataegus* L. | | |  | | --- | | CRATA | | | |  | | --- | | SK | | |  | | --- | | TWF | | |  | | --- | | A | | |  | | --- | | TG/240/1 | | E, F, G, S | |  | | --- | | 2008 | | |  | | --- | | Common Sea Buckthorn | | |  | | --- | | Argousier | | |  | | --- | | Sanddorn | | |  | | --- | | Espino amarillo | | |  | | --- | | *Hippophae*  *rhamnoides* L. | | |  | | --- | | HIPPH\_RHA | | | |  | | --- | | SK | | |  | | --- | | TWF | | |  | | --- | | TC/56 | | |  | | --- | | TG/240/1 Rev. (proj.2), TC/56/18 | |  |  | |  | | --- | | Common Sea Buckthorn | | |  | | --- | | Argousier | | |  | | --- | | Sanddorn | | |  | | --- | | Espino amarillo | | |  | | --- | | *Hippophae*  *rhamnoides* L. | | |  | | --- | | HIPPH\_RHA | | | |  | | --- | | GB | | |  | | --- | | TWO | | |  | | --- | | A | | |  | | --- | | TG/241/1 | | E, F, G, S | |  | | --- | | 2008 | | |  | | --- | | Nemesia | | |  | | --- | | Nemesia | | |  | | --- | | Nemesia | | |  | | --- | | Nemesia | | |  | | --- | | *Nemesia* Vent. | | |  | | --- | | NEMES | | | |  | | --- | | DE | | |  | | --- | | TWO | | |  | | --- | | A | | |  | | --- | | TG/242/2 | | E, F, G, S | |  | | --- | | 2020 | | |  | | --- | | Portulaca | | |  | | --- | | Pourpier | | |  | | --- | | Portulak | | |  | | --- | | Verdolaga | | |  | | --- | | *Portulaca grandiflora* Hook.; *Portulaca umbraticola* Kunth; *Portulaca oleracea* L. | | |  | | --- | | PORTU\_OLE | | | |  | | --- | | GB | | |  | | --- | | TWA | | |  | | --- | | A | | |  | | --- | | TG/243/1 | | E, F, G, S | |  | | --- | | 2008 | | |  | | --- | | Festulolium | | |  | | --- | | Festulolium | | |  | | --- | | Festulolium | | |  | | --- | | Festulolium | | |  | | --- | | *× Festulolium* Aschers. et Graebn. | | |  | | --- | | FESTL | | | |  | | --- | | GB | | |  | | --- | | TWV | | |  | | --- | | A | | |  | | --- | | TG/244/1 | | E, F, G, S | |  | | --- | | 2008 | | |  | | --- | | Wild Rocket | | |  | | --- | | Roquette sauvage | | |  | | --- | | Rauke (Wilde Rauke) | | |  | | --- | | Roqueta silvestre | | |  | | --- | | *Diplotaxis tenuifolia* (L.) DC. | | |  | | --- | | DIPLO\_TEN | | | |  | | --- | | FR | | |  | | --- | | TWV | | |  | | --- | | A | | |  | | --- | | TG/245/1 | | E, F, G, S | |  | | --- | | 2008 | | |  | | --- | | Garden Rocket | | |  | | --- | | Roquette cultivée | | |  | | --- | | Rauke (Ölrauke) | | |  | | --- | | Roqueta | | |  | | --- | | *Eruca* *sativa* Mill. | | |  | | --- | | ERUCA\_SAT | | | |  | | --- | | MX | | |  | | --- | | TWO | | |  | | --- | | A | | |  | | --- | | TG/246/1 | | E, F, G, S | |  | | --- | | 2007 | | |  | | --- | | Marigold | | |  | | --- | | Tagète | | |  | | --- | | Studentenblume | | |  | | --- | | Clavel de las Indias, Clavelón, Cempoalxóchitl | | |  | | --- | | *Tagetes* L. | | |  | | --- | | TAGET | |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | | \*\* | TWP | Status  État  Zustand  Estado | | Document No.  No. du document  Dokument-Nr.  No del documento | | Language Langue Sprache Idioma | Adopted  Adopté Angenommen Aprobado | English | Français | Deutsch | | Español | Botanical name Nom botanique Botanischer Name Nombre botánico | Upov\_Code | | |  | | --- | | MX | | |  | | --- | | TWA | | | |  | | --- | | A | | | |  | | --- | | TG/247/1 | | E, F, G, S | |  | | --- | | 2008 | | |  | | --- | | Grain Amaranth | | |  | | --- | | Amarante | | | |  | | --- | | Fuchsschwanz, Amarant | | |  | | --- | | Amaranto | | |  | | --- | | *Amaranthus* L. excluding ornamental varieties | | |  | | --- | | AMARA | | | |  | | --- | | UA | | |  | | --- | | TWA | | | |  | | --- | | A | | | |  | | --- | | TG/248/1 | | E, F, G, S | |  | | --- | | 2007 | | |  | | --- | | Common Millet | | |  | | --- | | Millet commun | | | |  | | --- | | Rispenhirse | | |  | | --- | | Mijo común | | |  | | --- | | *Panicum miliaceum* L*.* | | |  | | --- | | PANIC\_MIL | | | |  | | --- | | BR | | |  | | --- | | TWA/TWF | | | |  | | --- | | A | | | |  | | --- | | TG/249/1 | | E, F, G, S | |  | | --- | | 2008 | | |  | | --- | | Coffee | | |  | | --- | | Caféier | | | |  | | --- | | Kaffee | | |  | | --- | | Cafeto | | |  | | --- | | *C. arabica* x *C. canephora* hybrids, *C. canephora* Pierre ex A. Froehner, *Coffea arabica* L. | | |  | | --- | | COFFE\_ACA, COFFE\_CAN, COFFE\_ARA | | | |  | | --- | | JP | | |  | | --- | | TWV | | | |  | | --- | | A | | | |  | | --- | | TG/250/1 | | E, F, G, S | |  | | --- | | 2009 | | |  | | --- | | Yam | | |  | | --- | | Igname | | | |  | | --- | | Yamswurzel | | |  | | --- | | Ñame | | |  | | --- | | *Dioscorea alata* L., *Dioscorea japonica* Thunb. | | |  | | --- | | DIOSC\_ALA, DIOSC\_JAP | | | |  | | --- | | FR | | |  | | --- | | TWO | | | |  | | --- | | A | | | |  | | --- | | TG/251/1 | | E, F, G, S | |  | | --- | | 2009 | | |  | | --- | | Oleander | | |  | | --- | | Oléandre | | | |  | | --- | | Oleander | | |  | | --- | | Adelfa | | |  | | --- | | *Nerium oleander* L. | | |  | | --- | | NERIU\_OLE | | | |  | | --- | | JP | | |  | | --- | | TWV | | | |  | | --- | | A | | | |  | | --- | | TG/252/1 | | E, F, G, S | |  | | --- | | 2009 | | |  | | --- | | Asparagus-Bean | | |  | | --- | | Dolique asperge | | | |  | | --- | | Spargelbohne | | |  | | --- | | Judía espárrago | | |  | | --- | | *Vigna unguiculata* (L.) Walp. subsp. *sesquipedalis* (L.) Verdc. | | |  | | --- | | VIGNA\_UNG\_SES | | | |  | | --- | | HU | | |  | | --- | | TWO | | | |  | | --- | | A | | | |  | | --- | | TG/253/1 | | E, F, G, S | |  | | --- | | 2009 | | |  | | --- | | Bird Cherry | | |  | | --- | | Merisier à grappes | | | |  | | --- | | Traubenkirsche | | |  | | --- | | Cerezo de racimo | | |  | | --- | | *Prunus padus* L. | | |  | | --- | | PRUNU\_PAD | | | |  | | --- | | BR | | |  | | --- | | TWO | | | |  | | --- | | A | | | |  | | --- | | TG/254/1 | | E, F, G, S | |  | | --- | | 2009 | | |  | | --- | | Rubber | | |  | | --- | | Hevea | | | |  | | --- | | Parakautschukbaum | | |  | | --- | | Hule, Árbol del caucho | | |  | | --- | | *Hevea* Aubl. | | |  | | --- | | HEVEA | | |

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Schott, *Colocasia*  *gigantea* (Blume) Hook. f. | | |  | | --- | | COLOC\_ESC, COLOC\_GIG | | | |  | | --- | | ZA | | |  | | --- | | TWF | | | |  | | --- | | A | | | |  | | --- | | TG/256/1 | | E, F, G, S | |  | | --- | | 2009 | | |  | | --- | | Granadilla, Passion Fruit | | |  | | --- | | Fruit de la passion, Barbadine | | | |  | | --- | | Purpurgranadilla, Passionsfrucht | | |  | | --- | | Maracuyá, Granadilla | | |  | | --- | | *Passiflora*  *edulis* Sims | | |  | | --- | | PASSI\_EDU | | | |  | | --- | | NL | | |  | | --- | | TWO | | | |  | | --- | | A | | | |  | | --- | | TG/257/1 | | E, F, G, S | |  | | --- | | 2009 | | |  | | --- | | Phlox | | |  | | --- | | Phlox | | | |  | | --- | | Hoher Staudenphlox | | |  | | --- | | Flox | | |  | | --- | | *Phlox paniculata* L. | | |  | | --- | | PHLOX\_PAN | | | |  | | --- | | KR | | |  | | --- | | TWV | | | |  | | --- | | A | | | |  | | --- | | TG/258/1 | | E, F, G, S | |  | | --- | | 2010 | | |  | | --- | | Sweet Potato | | |  | | --- | | Patate douce | | | |  | | --- | | Süsskartoffel, Batate | | |  | | --- | | Batata | | |  | | --- | | *Ipomoea batatas* (L.) Lam. | | |  | | --- | | IPOMO\_BAT | | | |  | | --- | | QZ | | |  | | --- | | TWV | | | |  | | --- | | A | | | |  | | --- | | TG/259/2 | | E, F, G, S | |  | | --- | | 2018 | | |  | | --- | | Agaricus | | |  | | --- | | Agaric, Champignon de couche | | | |  | | --- | | Champignon | | |  | | --- | | Champiñón | | |  | | --- | | *Agaricus bisporus* (Lange.) Sing. | | |  | | --- | | AGARI\_BIS | | | |  | | --- | | BR | | |  | | --- | | TWA | | | |  | | --- | | A | | | |  | | --- | | TG/260/1 | | E, F, G, S | |  | | --- | | 2010 | | |  | | --- | | Pearl Millet | | |  | | --- | | Pénicillaire | | | |  | | --- | | Federborstengras | | |  | | --- | | Mijo Perla | | |  | | --- | | *Pennisetum glaucum* (L.) R. Br. | | |  | | --- | | PENNI\_GLA | | | |  | | --- | | GB | | |  | | --- | | TWO | | | |  | | --- | | A | | | |  | | --- | | TG/261/1 | | E, F, G, S | |  | | --- | | 2010 | | |  | | --- | | Gaura | | |  | | --- | | Gaura | | | |  | | --- | | Prachtkerze | | |  | | --- | | Gaura | | |  | | --- | | *Gaura* L. | | |  | | --- | | GAURA | | | |  | | --- | | IL | | |  | | --- | | TWO | | | |  | | --- | | A | | | |  | | --- | | TG/262/1 | | E, F, G, S | |  | | --- | | 2010 | | |  | | --- | | Gypsophila | | |  | | --- | | Gypsophile | | | |  | | --- | | Gipskraut, Schleierkraut | | |  | | --- | | Gypsófila | | |  | | --- | | *Gypsophila* L. | | |  | | --- | | GYPSO | | | |  | | --- | | FR | | |  | | --- | | TWO | | | |  | | --- | | A | | | |  | | --- | | TG/263/1 Rev. | | E, F, G, S | |  | | --- | | 2015 | | |  | | --- | | Buddleja | | |  | | --- | | Buddleia, Arbre aux papillons | | | |  | | --- | | Buddleie, Schmetterlingsstrauch | | |  | | --- | | Budleya, Mariposa | | |  | | --- | | *Buddleja* L. | | |  | | --- | | BUDDL | | | |  | | --- | | MX | | |  | | --- | | TWF | | | |  | | --- | | A | | | |  | | --- | | TG/264/2 | | E, F, G, S | |  | | --- | | 2017 | | |  | | --- | | Papaya | | |  | | --- | | Papayer | | | |  | | --- | | Papaya, Melonenbaum | | |  | | --- | | Papaya, Lechosa, Fruta bomba | | |  | | --- | | *Carica papaya* L. | | |  | | --- | | CARIC\_PAP | | | |  | | --- | | ES | | |  | | --- | | TWF | | | |  | | --- | | A | | | |  | | --- | | TG/265/1 | | E, F, G, S | |  | | --- | | 2010 | | |  | | --- | | Fig | | |  | | --- | | Figuier | | | |  | | --- | | Echte Feige, Feige | | |  | | --- | | Higuera | | |  | | --- | | *Ficus carica* L. | | |  | | --- | | FICUS\_CAR | | | |  | | --- | | ZA | | |  | | --- | | TWO | | | |  | | --- | | A | | | |  | | --- | | TG/266/1 Rev. Corr. | | E, F, G, S | |  | | --- | | 2014 | | |  | | --- | | African Lily | | |  | | --- | | Agapanthe | | | |  | | --- | | Agapanthus, Schmucklilie | | |  | | --- | | Agapanto | | |  | | --- | | *Agapanthus* L’Hér. | | |  | | --- | | AGAPA | | | |  | | --- | | AU | | |  | | --- | | TWO | | | |  | | --- | | A | | | |  | | --- | | TG/267/1 | | E, F, G, S | |  | | --- | | 2011 | | |  | | --- | | Bougainvillea | | |  | | --- | | Bougainvillée | | | |  | | --- | | Bougainvillee | | |  | | --- | | Buganvilla | | |  | | --- | | *Bougainvillea* Comm. ex Juss. | | |  | | --- | | BOUGA | | | \*\* | TWP | Status  État  Zustand  Estado | | Document No.  No. du document  Dokument-Nr.  No del documento | | Language Langue Sprache Idioma | Adopted  Adopté Angenommen Aprobado | English | Français | Deutsch | | Español | Botanical name Nom botanique Botanischer Name Nombre botánico | Upov\_Code | | |  | | --- | | UA | | |  | | --- | | TWV | | | |  | | --- | | A | | | |  | | --- | | TG/268/1 Rev. | | E, F, G, S | |  | | --- | | 2015 | | |  | | --- | | Garden Sorrel | | |  | | --- | | Grande oseille | | | |  | | --- | | Wiesensauerampfer | | |  | | --- | | Acedera común | | |  | | --- | | *Rumex acetosa* L. | | |  | | --- | | RUMEX\_ATS | | | |  | | --- | | NL | | |  | | --- | | TWO | | | |  | | --- | | A | | | |  | | --- | | TG/269/1 | | E, F, G, S | |  | | --- | | 2011 | | |  | | --- | | Vriesea | | |  | | --- | | Vriesea | | | |  | | --- | | Vriesea | | |  | | --- | | Vriesea | | |  | | --- | | *Vriesea* Lindl. | | |  | | --- | | VRIES | | | |  | | --- | | MX | | |  | | --- | | TWF | | | |  | | --- | | A | | | |  | | --- | | TG/270/1 | | E, F, G, S | |  | | --- | | 2011 | | |  | | --- | | Cacao | | |  | | --- | | Cacaoyer | | | |  | | --- | | Kakao | | |  | | --- | | Cacao | | |  | | --- | | *Theobroma cacao* L. | | |  | | --- | | THEOB\_CAC | | | |  | | --- | | MX | | |  | | --- | | TWF | | | |  | | --- | | A | | | |  | | --- | | TG/271/1 | | E, F, G, S | |  | | --- | | 2011 | | |  | | --- | | Dragon Fruit | | |  | | --- | | Fruit du dragon | | | |  | | --- | | Pitahaya, Drachen-Frucht | | |  | | --- | | Pitahaya | | |  | | --- | | *Hylocereus undatus* (Haw.) Britton & Rose | | |  | | --- | | HYLOC\_UND | | | |  | | --- | | JP | | |  | | --- | | TWO | | | |  | | --- | | A | | | |  | | --- | | TG/272/1 | | E, F, G, S | |  | | --- | | 2011 | | |  | | --- | | Torenia | | |  | | --- | | Torenia | | | |  | | --- | | Torenia | | |  | | --- | | Torenie | | |  | | --- | | *Torenia* L. | | |  | | --- | | TOREN | | | |  | | --- | | JP | | |  | | --- | | TWO | | | |  | | --- | | A | | | |  | | --- | | TG/273/1 | | E, F, G, S | |  | | --- | | 2011 | | |  | | --- | | Acerola | | |  | | --- | | Cerise de Cayenne | | | |  | | --- | | Barbadoskirsche | | |  | | --- | | Acerola | | |  | | --- | | *Malpighia emarginata* DC. | | |  | | --- | | ACERR | | | |  | | --- | | KR | | |  | | --- | | TWO | | | |  | | --- | | A | | | |  | | --- | | TG/274/1 | | E, F, G, S | |  | | --- | | 2011 | | |  | | --- | | Rose Of Sharon | | |  | | --- | | Hibiscus de Syrie | | | |  | | --- | | Hibiskus, Echter Roseneibisch | | |  | | --- | | Alteia-Arbustiva, Hibisco Colunar, Hibisco da Siria, Rosa de Sharao | | |  | | --- | | *Hibiscus syriacus* L. | | |  | | --- | | HIBIS\_SYR | | | |  | | --- | | CN | | |  | | --- | | TWO | | | |  | | --- | | A | | | |  | | --- | | TG/275/1 Corr. | | E, F, G, S | |  | | --- | | 2016 | | |  | | --- | | Camellia | | |  | | --- | | Camélia | | | |  | | --- | | Kamelie | | |  | | --- | | Camelia | | |  | | --- | | *Camellia* L. | | |  | | --- | | CMLIA | | | |  | | --- | | NL | | |  | | --- | | TWA | | | |  | | --- | | A | | | |  | | --- | | TG/276/1 | | E, F, G, S | |  | | --- | | 2012 | | |  | | --- | | Hemp | | |  | | --- | | Chanvre | | | |  | | --- | | Hanf | | |  | | --- | | Cáñamo | | |  | | --- | | *Cannabis sativa* L. | | |  | | --- | | CANNB\_SAT | | | |  | | --- | | DE | | |  | | --- | | TWF | | | |  | | --- | | A | | | |  | | --- | | TG/277/1 Corr. | | E, F, G, S | |  | | --- | | 2012 + 2020 | | |  | | --- | | Blue Honeysuckle, Honeyberry | | |  | | --- | | Camérisier bleu | | | |  | | --- | | Blaue Honigbeere | | |  | | --- | | Madreselva Azul | | |  | | --- | | *Lonicera caerulea* L. | | |  | | --- | | LONIC\_CAE | | | |  | | --- | | JP | | |  | | --- | | TWA | | | |  | | --- | | A | | | |  | | --- | | TG/278/1 | | E, F, G, S | |  | | --- | | 2012 | | |  | | --- | | Buckwheat | | |  | | --- | | Blé noir | | | |  | | --- | | Buchweizen | | |  | | --- | | Alforfón | | |  | | --- | | *Fagopyrum esculentum* Moench | | |  | | --- | | FAGOP\_ESC | | | |  | | --- | | FR | | |  | | --- | | TWO | | | |  | | --- | | A | | | |  | | --- | | TG/279/1 | | E, F, G, S | |  | | --- | | 2012 | | |  | | --- | | Canna | | |  | | --- | | Balisier | | | |  | | --- | | Blumenrohr | | |  | | --- | | Platanillo | | |  | | --- | | *Canna* L. | | |  | | --- | | CANNA | | |

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| |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | | |  | | --- | | GB | | |  | | --- | | TWO | | | |  | | --- | | A | | | |  | | --- | | TG/280/1 | | E, F, G, S | |  | | --- | | 2012 | | |  | | --- | | Heuchera; Heucherella | | |  | | --- | | Heuchera; Heucherella | | | |  | | --- | | Purpurglöckchen; Bastardschaumblüte | | |  | | --- | | Coralito; Heucherella | | |  | | --- | | *Heuchera* L., x *Heucherella* H. R. Wehrh., *Heuchera* x  *Tiarella* | | |  | | --- | | HEUCH , HEUCL | | | |  | | --- | | GB | | |  | | --- | | TWO | | | |  | | --- | | A | | | |  | | --- | | TG/281/1 | | E, F, G, S | |  | | --- | | 2012 | | |  | | --- | | Echinacea | | |  | | --- | | Echinacée | | | |  | | --- | | Echinacea, Igelkopf | | |  | | --- | | Equinàcea | | |  | | --- | | *Echinacea* Moench. | | |  | | --- | | ECNCE | | | |  | | --- | | GB | | |  | | --- | | TWO | | | |  | | --- | | 2020 | | | |  | | --- | | TG/281/2(proj.1) | |  |  | |  | | --- | | Echinacea | | |  | | --- | | Echinacée | | | |  | | --- | | Echinacea, Igelkopf | | |  | | --- | | Equinàcea | | |  | | --- | | *Echinacea* Moench. | | |  | | --- | | ECNCE | | | |  | | --- | | JP | | |  | | --- | | TWV | | | |  | | --- | | A | | | |  | | --- | | TG/282/1 Rev. | | E, F, G, S | |  | | --- | | 2015 | | |  | | --- | | Shiitake | | |  | | --- | | Shiitake | | | |  | | --- | | Pasaniapilz | | |  | | --- | | Shiitake | | |  | | --- | | *Lentinula* *edodes* (Berk.) Pegler | | |  | | --- | | LENTI\_EDO | | | |  | | --- | | JP | | |  | | --- | | TWO | | | |  | | --- | | A | | | |  | | --- | | TG/283/1 Rev. | | E, F, G, S | |  | | --- | | 2012 | | |  | | --- | | Ooncidium; xOncidesa; xIonocidium; xZelenkocidium | | |  | | --- | | Oncidium; xOncidesa; xIonocidium, xZelenkocidium | | | |  | | --- | | Oncidium; xOncidesa; xIonocidium, xZelenkocidium | | |  | | --- | | Oncidium; xOncidesa; xIonocidium, xZelenkocidium | | |  | | --- | | x *Ionocidium* Hort. (*Oncidium* Sw. x *Ionopsis* Kunth.), x *Zelenkocidium* J.M.H. Shaw  (*Oncidium* Sw. x *Zelenkoa* M.W.Chase & N.H.Williams.), *Oncidium* Sw., x *Oncidesa* Hort. (*Oncidium* Sw. x *Gomesa* R.B.) | | |  | | --- | | IONOC, ZELCI,  ONCID, ONCIE | | | |  | | --- | | ES | | |  | | --- | | TWF | | | |  | | --- | | A | | | |  | | --- | | TG/284/1 | | E, F, G, S | |  | | --- | | 2013 | | |  | | --- | | Pomegranate | | |  | | --- | | Grenadier | | | |  | | --- | | Granatapfel | | |  | | --- | | Granado | | |  | | --- | | *Punica granatum* L. | | |  | | --- | | PUNIC\_GRA | | | |  | | --- | | BR | | |  | | --- | | TWV | | | |  | | --- | | A | | | |  | | --- | | TG/285/1 | | E, F, G, S | |  | | --- | | 2013 | | |  | | --- | | Coriander | | |  | | --- | | Coriandre | | | |  | | --- | | Koriander | | |  | | --- | | Coriandro | | |  | | --- | | *Coriandrum sativum* L. | | |  | | --- | | CORIA\_SAT | | | |  | | --- | | NZ | | |  | | --- | | TWO | | | |  | | --- | | A | | | |  | | --- | | TG/286/1 | | E, F, G, S | |  | | --- | | 2013 | | |  | | --- | | Hebe | | |  | | --- | | Véronique | | | |  | | --- | | Strauchveronika | | |  | | --- | | Verónica | | |  | | --- | | *Hebe* Comm. ex Juss. | | |  | | --- | | HEBEE | | | |  | | --- | | AU | | |  | | --- | | TWO | | | |  | | --- | | A | | | |  | | --- | | TG/287/1 | | E, F, G, S | |  | | --- | | 2013 | | |  | | --- | | Lomandra | | |  | | --- | | Lomandra | | | |  | | --- | | Lomandra | | |  | | --- | | Lomandra | | |  | | --- | | *Lomandra* Labill. | | |  | | --- | | LOMAN | | | |  | | --- | | AU | | |  | | --- | | TWO | | | |  | | --- | | A | | | |  | | --- | | TG/288/1 Rev. | | E, F, G, S | |  | | --- | | 2017 | | |  | | --- | | Dianella | | |  | | --- | | Dianella | | | |  | | --- | | Flachslilie, Dianella | | |  | | --- | | Dianella | | |  | | --- | | *Dianella* Lam. ex Juss. | | |  | | --- | | DIANE | | | \*\* | TWP | Status  État  Zustand  Estado | | Document No.  No. du document  Dokument-Nr.  No del documento | | Language Langue Sprache Idioma | Adopted  Adopté Angenommen Aprobado | English | Français | Deutsch | | Español | Botanical name Nom botanique Botanischer Name Nombre botánico | Upov\_Code | | |  | | --- | | CN | | |  | | --- | | TWA | | | |  | | --- | | A | | | |  | | --- | | TG/289/1 | | E, F, G, S | |  | | --- | | 2013 | | |  | | --- | | Foxtail Millet | | |  | | --- | | Millet d'Italie, Millet des oiseaux, Setaire d'Italie | | | |  | | --- | | Italienhirse, Kolbenhirse | | |  | | --- | | Dana, Mijo de cola de zorro, Moha de Hungria | | |  | | --- | | *Setaria italica* (L.) P. Beauv. | | |  | | --- | | SETAR\_ITA | | | |  | | --- | | JP | | |  | | --- | | TWF | | | |  | | --- | | A | | | |  | | --- | | TG/290/1 | | E, F, G, S | |  | | --- | | 2013 | | |  | | --- | | Kumquat | | |  | | --- | | Kumquat | | | |  | | --- | | Kumquat | | |  | | --- | | Kumquat | | |  | | --- | | *Fortunella* Swingle | | |  | | --- | | FORTU | | | |  | | --- | | KR | | |  | | --- | | TWV | | | |  | | --- | | A | | | |  | | --- | | TG/291/1 | | E, F, G, S | |  | | --- | | 2013 | | |  | | --- | | Oyster Mushroom; King Oyster Mushroom; Lung Oyster Mushroom | | |  | | --- | | Pleurote en coquille | | | |  | | --- | | Seitling, Austernseitling, Drehling, Kräuterseitling | | |  | | --- | | Girgola, Seta de ostra, Champiñon ostra; Seta de cardo; Pleuroto pulmonado, Pleuroto de verano | | |  | | --- | | *Pleurotus eryngii* (DC.) Quél, *Pleurotus pulmonarius* (Fr.) Quél., *Pleurotus ostreatus* (Jacq.) P. Kumm. | | |  | | --- | | PLEUR\_ERY, PLEUR\_PUL, PLEUR\_OST | | | |  | | --- | | IL | | |  | | --- | | TWA | | | |  | | --- | | A | | | |  | | --- | | TG/292/1 | | E, F, G, S | |  | | --- | | 2013 | | |  | | --- | | Sesame | | |  | | --- | | Sésame | | | |  | | --- | | Sesam | | |  | | --- | | Sésamo, Ajonjolí | | |  | | --- | | *Sesamum indicum* L. | | |  | | --- | | SESAM\_IND | | | |  | | --- | | CA | | |  | | --- | | TWO | | | |  | | --- | | A | | | |  | | --- | | TG/293/1 Corr. | | E, F, G, S | |  | | --- | | 2019 | | |  | | --- | | Lobelia | | |  | | --- | | Lobélie | | | |  | | --- | | Lobelie | | |  | | --- | | Lobelia | | |  | | --- | | *Lobelia alsinoides* Lam. (syn.  *Lobelia trigona* Roxb.) x  *Lobelia erinus* L.,  *Lobelia erinus* L., *Lobelia valida* L. Bolus, *Lobelia alsinoides* Lam., *Lobelia erinus* x *Lobelia valida* | | |  | | --- | | LOBEL\_AER, LOBEL\_ERI, LOBEL\_VAL, LOBEL\_ALS, LOBEL\_EVA | | |

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| |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | | |  | | --- | | NL | | |  | | --- | | TWV | | |  | | --- | | A | | |  | | --- | | TG/294/1 Corr. Rev. 3 | | E, F, G, S | |  | | --- | | 2019 | | |  | | --- | | Tomato Rootstocks | | |  | | --- | | Porte-greffe de tomate | | |  | | --- | | Tomatenunterlagen | | |  | | --- | | Portainjertos de tomate | | *Solanum lycopersicum* L. x *S. cheesmaniae*  (L. Ridley) Fosberg, *S. lycopersicum* L. x *S. peruvianum* (L.) Mill., S.*pimpinellifolium* L. x *S. habrochaites*  S. Knapp & D.M. Spooner, *Solanum habrochaites* S. Knapp *&* D.M. Spooner, *S. lycopersicum* L. var. *lycopersicum* x  *S. habrochaites* S. Knapp & D.M. Spooner | |  | | --- | | SOLAN\_HAB, SOLAN\_LHA, SOLAN\_LPE, SOLAN\_PHA, SOLAN\_LCH | | | |  | | --- | | FR | | |  | | --- | | TWF | | |  | | --- | | A | | |  | | --- | | TG/295/1 | | E, F, G, S | |  | | --- | | 2013 | | |  | | --- | | Pineapple | | |  | | --- | | Ananas | | |  | | --- | | Ananas | | |  | | --- | | Piña | | |  | | --- | | *Ananas comosus* (L.) Merr. | | |  | | --- | | ANANA\_COM | | | |  | | --- | | BR | | |  | | --- | | TWO | | |  | | --- | | A | | |  | | --- | | TG/296/1 | | E, F, G, S | |  | | --- | | 2013 | | |  | | --- | | Eucalyptus | | |  | | --- | | Eucalyptus | | |  | | --- | | Eukalyptus | | |  | | --- | | Eucalipto | | |  | | --- | | *Eucalyptus* L'Hér. | | |  | | --- | | EUCAL | |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | | \*\* | TWP | Status  État  Zustand  Estado | | Document No.  No. du document  Dokument-Nr.  No del documento | | Language Langue Sprache Idioma | Adopted  Adopté Angenommen Aprobado | English | Français | Deutsch | | Español | Botanical name Nom botanique Botanischer Name Nombre botánico | Upov\_Code | | |  | | --- | | CN | | |  | | --- | | TWO | | | |  | | --- | | A | | | |  | | --- | | TG/297/1 | | E, F, G, S | |  | | --- | | 2013 | | |  | | --- | | Tree Peony | | |  | | --- | | Pivoine arbustive | | | |  | | --- | | Strauchpäonie, Delavays Strauchpfingstrose, Gelbe Pfingstrose, Gefleckte Strauchpfingstrose | | |  | | --- | | Peonia | | |  | | --- | | *Paeonia rockii* (S. G. Haw & Lauener) T. Hong & J. J. Li ex D. Y. Hong,  *Paeonia jishanensis* T. Hong & W. Z. Zhao, *Paeonia ostii* T. Hong & J. X. Zhang, *Paeonia suffruticosa* Andrews, *Paeonia moutan* Sims, *Paeonia delavayi* Franch., *Paeonia ludlowii* (Stern & Taylor) D. Y. Hong, *Paeonia qiui* Y. L. Pei & D. Y. Hong | | |  | | --- | | PAEON\_ROC, PAEON\_JIS, PAEON\_OST, PAEON\_SUF, PAEON\_DEL, PAEON\_LUD, PAEON\_QIU | | | |  | | --- | | NL | | |  | | --- | | TWO | | | |  | | --- | | A | | | |  | | --- | | TG/298/1 | | E, F, G, S | |  | | --- | | 2014 | | |  | | --- | | Mandevilla | | |  | | --- | | Mandevilla, Dipladénia, Mandevilla | | | |  | | --- | | Mandevilla | | |  | | --- | | Mandevilla, Brasiljasmin | | |  | | --- | | *Mandevilla xamabilis* (Backh. & Backh. f.) Dress, *Mandevilla sanderi* (Hemsl.) Woodson | | |  | | --- | | MANDE\_AMA, MANDE\_SAN | | | | | | | | | | | | | | | |
| |  | | --- | | NL | | |  | | --- | | TWO | | |  | | --- | | A | | |  | | --- | | TG/299/1 | | E, F, G, S | |  | | --- | | 2014 | | |  | | --- | | Hosta | | |  | | --- | | Funkia, Hémérocalle du Japon | | |  | | --- | | Funkie | | |  | | --- | | Hosta | | |  | | --- | | *Hosta* Tratt. | | |  | | --- | | HOSTA | |
| |  | | --- | | AU | | |  | | --- | | TWA | | |  | | --- | | A | | |  | | --- | | TG/300/1 | | E, F, G, S | |  | | --- | | 2014 | | |  | | --- | | Rhodesgrass | | |  | | --- | | Herbe de Rhodes | | |  | | --- | | Rhodesgras | | |  | | --- | | Grama de Rhodes, Hierba de Rhodes, Pasto de Rhodes | | |  | | --- | | *Chloris gayana* Kunth | | |  | | --- | | CHLRS\_GAY | |
| |  | | --- | | CN | | |  | | --- | | TWO | | |  | | --- | | A | | |  | | --- | | TG/301/1 | | E, F, G, S | |  | | --- | | 2016 | | |  | | --- | | Lilac | | |  | | --- | | Lilas | | |  | | --- | | Flieder | | |  | | --- | | Lila | | |  | | --- | | *Syringa* L. | | |  | | --- | | SYRIN | |
| |  | | --- | | CN | | |  | | --- | | TWF | | |  | | --- | | A | | |  | | --- | | TG/302/1 | | E, F, G, S | |  | | --- | | 2014 | | |  | | --- | | Litchi | | |  | | --- | | Litchi | | |  | | --- | | Litschi | | |  | | --- | | Litchi | | |  | | --- | | *Litchi chinensis* Sonn. | | |  | | --- | | LITCH\_CHI | |
| |  | | --- | | MX | | |  | | --- | | TWO | | |  | | --- | | A | | |  | | --- | | TG/303/1 | | E, F, G, S | |  | | --- | | 2014 | | |  | | --- | | Vanilla | | |  | | --- | | Vanillier | | |  | | --- | | Vanille | | |  | | --- | | Vainilla, Xanath | | |  | | --- | | *V. planifolia* Jacks. x *V. bahiana*, *V. planifolia* Jacks. x *V. odorata*, *V. planifolia* Jacks. x *V. pompona*,  *Vanilla planifolia* Jacks.,  *V. planifolia* Jacks. x *V. phaeantha*, *V. planifolia* Jacks. x  *V. tahitensis* | | |  | | --- | | VANIL\_PBA, VANIL\_POD, VANIL\_PPO, VANIL\_PLA,  VANIL\_PPH, VANIL\_PTA | |
| |  | | --- | | JP | | |  | | --- | | TWO | | |  | | --- | | A | | |  | | --- | | TG/304/1 | | E, F, G, S | |  | | --- | | 2015 | | |  | | --- | | Cosmos | | |  | | --- | | Cosmos | | |  | | --- | | Kosmee, Schmuckkörbchen | | |  | | --- | | Cosmos, Mirasol | | |  | | --- | | *Cosmos* Cav. | | |  | | --- | | COSMO | |
| |  | | --- | | GB | | |  | | --- | | TWO | | |  | | --- | | A | | |  | | --- | | TG/305/1 | | E, F, G, S | |  | | --- | | 2015 | | |  | | --- | | Campanula | | |  | | --- | | Campanule | | |  | | --- | | Glockenblume | | |  | | --- | | Campánula | | |  | | --- | | *Campanula* L. | | |  | | --- | | CAMPA | |
| |  | | --- | | NZ | | |  | | --- | | TWF | | |  | | --- | | A | | |  | | --- | | TG/306/1 | | E, F, G, S | |  | | --- | | 2015 | | |  | | --- | | Acca | | |  | | --- | | Feijoa | | |  | | --- | | Feijoa | | |  | | --- | | Feijoa | | |  | | --- | | *Acca sellowiana* (Berg) Burret | | |  | | --- | | ACCAA\_SEL | |
| |  | | --- | | JP | | |  | | --- | | TWO | | |  | | --- | | A | | |  | | --- | | TG/307/1 | | E, F, G, S | |  | | --- | | 2015 | | |  | | --- | | China Aster | | |  | | --- | | Aster, Aster de Chine, Reine-marguerite | | |  | | --- | | Sommeraster | | |  | | --- | | Aster de China | | |  | | --- | | *Callistephus chinensis* (L.) Nees | | |  | | --- | | CALSP\_CHI | |

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| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | | \*\* | TWP | Status  État  Zustand  Estado | | Document No.  No. du document  Dokument-Nr.  No del documento | | Language Langue Sprache Idioma | Adopted  Adopté Angenommen Aprobado | English | Français | Deutsch | | Español | Botanical name Nom botanique Botanischer Name Nombre botánico | Upov\_Code | | |  | | --- | | MX | | |  | | --- | | TWF | | | |  | | --- | | A | | | |  | | --- | | TG/308/1 | | E, F, G, S | |  | | --- | | 2015 | | |  | | --- | | Pecan Nut | | |  | | --- | | Noix de pécan | | | |  | | --- | | Pekan, Pekannuß | | |  | | --- | | Nuez pecán, Pecan, Nogal pecanero | | |  | | --- | | *Carya illinoinensis* (Wangenh.) K. Koch | | |  | | --- | | CARYA\_ILL | | | | |  | | --- | | JP | | |  | | --- | | TWA | | | |  | | --- | | A | | | |  | | --- | | TG/309/1 | | E, F, G, S | |  | | --- | | 2015 | | |  | | --- | | Adlay | | |  | | --- | | Coix, Larme de Job | | | |  | | --- | | Coix, Tränengrass | | |  | | --- | | Coix, Lágrimas de David o de Job | | |  | | --- | | *Coix lacryma-jobi* L. var.   *ma-yuen* (Rom. Caill.) Stapf | | |  | | --- | | COIXX\_MAY | | | | |  | | --- | | ZA | | |  | | --- | | TWO | | | |  | | --- | | A | | | |  | | --- | | TG/310/1 | | E, F, G, S | |  | | --- | | 2015 | | |  | | --- | | Aloe | | |  | | --- | | Aloès | | | |  | | --- | | Aloe | | |  | | --- | | Aloe, Sábila | | |  | | --- | | *Aloe* L. | | |  | | --- | | ALOEE | | | | |  | | --- | | FR | | |  | | --- | | TWV | | | |  | | --- | | A | | | |  | | --- | | TG/311/1 | | E, F, G, S | |  | | --- | | 2015 | | |  | | --- | | Cucurbita maxima x Cucurbita moschata | | |  | | --- | | Cucurbita maxima x Cucurbita moschata | | | |  | | --- | | Cucurbita maxima x Cucurbita moschata | | |  | | --- | | Cucurbita maxima x Cucurbita moschata | | |  | | --- | | *Cucurbita maxima* Duch. x  *Cucurbita moschata* Duch. | | |  | | --- | | CUCUR\_MMO | | | | |  | | --- | | JP | | |  | | --- | | TWA | | | |  | | --- | | A | | | |  | | --- | | TG/312/1 | | E, F, G, S | |  | | --- | | 2015 | | |  | | --- | | Adzuki Bean | | |  | | --- | | Haricot Adzuki | | | |  | | --- | | Adzukibohne | | |  | | --- | | Judía adzuki | | |  | | --- | | *Vigna angularis* (Willd.) Ohwi & H. Ohashi | | |  | | --- | | VIGNA\_ANG | | | | |  | | --- | | FR | | |  | | --- | | TWV | | | |  | | --- | | A | | | |  | | --- | | TG/313/1 | | E, F, G, S | |  | | --- | | 2015 | | |  | | --- | | Bottle Gourd, Calabash | | |  | | --- | | Calebasse, Gourde bouteille | | | |  | | --- | | Flaschenkürbis, Kalebasse | | |  | | --- | | Acocote, Cajombre, Calabaza, Guiro amargo | | |  | | --- | | *Lagenaria siceraria* (Molina) Standl. | | |  | | --- | | LAGEN\_SIC | | | | |  | | --- | | BR | | |  | | --- | | TWF | | | |  | | --- | | A | | | |  | | --- | | TG/314/1 Rev. | | E, F, G, S | |  | | --- | | 2019 | | |  | | --- | | Coconut | | |  | | --- | | Cocotier | | | |  | | --- | | Kokosnuß | | |  | | --- | | Cocotero | | |  | | --- | | *Cocos nucifera* L. | | |  | | --- | | COCOS\_NUC | | | | |  | | --- | | ZA | | |  | | --- | | TWO | | | |  | | --- | | A | | | |  | | --- | | TG/315/1 | | E, F, G, S | |  | | --- | | 2016 | | |  | | --- | | Plectranthus | | |  | | --- | | Plectranthe | | | |  | | --- | | Harfenstrauch | | |  | | --- | | Plectranthus | | |  | | --- | | *Plectranthus* L’Hér. | | |  | | --- | | PLECT | | | | |  | | --- | | JP | | |  | | --- | | TWO | | | |  | | --- | | A | | | |  | | --- | | TG/316/1 | | E, F, G, S | |  | | --- | | 2016 | | |  | | --- | | Salvia | | |  | | --- | | Sauge | | | |  | | --- | | Salbei, Salvie | | |  | | --- | | Salvia | | |  | | --- | | *Salvia* L. | | |  | | --- | | SALVI | | | | |  | | --- | | NZ | | |  | | --- | | TWO | | | |  | | --- | | A | | | |  | | --- | | TG/317/1 | | E, F, G, S | |  | | --- | | 2016 | | |  | | --- | | Cordyline | | |  | | --- | | Cordyline | | | |  | | --- | | Cordyline | | |  | | --- | | Cordyline | | |  | | --- | | *Cordyline* Comm. ex Juss. | | |  | | --- | | CORDY | | | | |  | | --- | | MX | | |  | | --- | | TWF | | | |  | | --- | | A | | | |  | | --- | | TG/318/1 Corr. | | E, F, G, S | |  | | --- | | 2017 | | |  | | --- | | Avocado Rootstocks | | |  | | --- | | Portes-Greffes d'Avocatier | | | |  | | --- | | Avocado-Unterlagen | | |  | | --- | | Portainjertos de Aguacate | | |  | | --- | | *Persea americana* Mill., *Persea schiedeana* Nees | | |  | | --- | | PERSE\_AME, PERSE\_SCH | | | | |  | | --- | | PL | | |  | | --- | | TWA | | | |  | | --- | | A | | | |  | | --- | | TG/319/1 | | E, F, G, S | |  | | --- | | 2017 | | |  | | --- | | Scorpion Weed | | |  | | --- | | Phacélie, Phacélie à feuilles de tanaisie | | | |  | | --- | | Phazelie | | |  | | --- | | Phazelia | | |  | | --- | | *Phacelia tanacetifolia* Benth. | | |  | | --- | | PHACE\_TAN | | | | |  | | --- | | FR | | |  | | --- | | TWO | | | |  | | --- | | A | | | |  | | --- | | TG/320/1 | | E, F, G, S | |  | | --- | | 2017 | | |  | | --- | | Abelia | | |  | | --- | | Abelia | | | |  | | --- | | Abelia | | |  | | --- | | Abelia | | |  | | --- | | *Abelia* R. Br. | | |  | | --- | | ABELI | | | | | | | | | | | | | | | |
| |  | | --- | | BR | | |  | | --- | | TWA/TWV | | |  | | --- | | A | | |  | | --- | | TG/321/1 | | E, F, G, S | |  | | --- | | 2017 | | |  | | --- | | Cassava | | |  | | --- | | Manioc | | |  | | --- | | Maniok | | |  | | --- | | Mandioca, Yuca | | |  | | --- | | *Manihot esculenta* Crantz | | |  | | --- | | MANIH\_ESC | |
| |  | | --- | | BR | | |  | | --- | | TWA | | |  | | --- | | A | | |  | | --- | | TG/322/1 | | E, F, G, S | |  | | --- | | 2017 | | |  | | --- | | Urochloa | | |  | | --- | | Urochloa | | |  | | --- | | Urochloa | | |  | | --- | | Urochloa | | |  | | --- | | *Urochloa brizantha* (Hochst. ex A. Rich.) R. D. Webster, *Urochloa dictyoneura* (Fig. & De Not.) Veldkamp, *Urochloa ruziziensis* (R. Germ. & C. M. Evrard) Crins x *U. brizantha* (Hochst. ex A. Rich.) R. D. Webster, *Urochloa ruziziensis* (R. Germ. & C. M. Evrard) Crins, *Urochloa decumbens* (Stapf) R. D. Webster, *Urochloa humidicola* (Rendle) Morrone & Zuloaga, *Urochloa ruziziensis* x  *Urochloa decumbens* x  *Urochloa brizantha* | | |  | | --- | | UROCH\_BRI, UROCH\_DIC,  UROCH\_RBR,  UROCH\_RUZ,  UROCH\_DEC,  UROCH\_HUM,  UROCH\_RDB | |
| |  | | --- | | JP | | |  | | --- | | TWO | | |  | | --- | | A | | |  | | --- | | TG/323/1 | | E, F, G, S | |  | | --- | | 2017 | | |  | | --- | | Aglaonema | | |  | | --- | | Aglaonema | | |  | | --- | | Aglaonema | | |  | | --- | | Aglaonema | | |  | | --- | | *Aglaonema* Schott | | |  | | --- | | AGLAO | |
| \*\* | TWP | Status  État  Zustand  Estado | Document No.  No. du document  Dokument-Nr.  No del documento | Language Langue Sprache Idioma | Adopted  Adopté Angenommen Aprobado | English | Français | Deutsch | Español | *Botanical name Nom botanique Botanischer Name Nombre botánico* | Upov\_Code |
| |  | | --- | | AR | | |  | | --- | | TWA | | |  | | --- | | A | | |  | | --- | | TG/324/1 | | E, F, G, S | |  | | --- | | 2018 | | |  | | --- | | Elytrigia | | |  | | --- | | Élytrigie | | |  | | --- | | Elytrigia | | |  | | --- | | Elytrigia | | |  | | --- | | *Thinopyrum ponticum* (Podp.) Barkworth & D. R. Dewey | | |  | | --- | | THINO\_PON | |
| |  | | --- | | AU | | |  | | --- | | TWO | | |  | | --- | | A | | |  | | --- | | TG/325/1 | | E, F, G, S | |  | | --- | | 2018 | | |  | | --- | | Grevillea | | |  | | --- | | Grevillea | | |  | | --- | | Grevillea | | |  | | --- | | Grevillea | | |  | | --- | | *Grevillea* R. Br. corr. R. Br. | | |  | | --- | | GREVI | |
| |  | | --- | | JP | | |  | | --- | | TWV | | |  | | --- | | A | | |  | | --- | | TG/326/1 | | E, F, G, S | |  | | --- | | 2018 | | |  | | --- | | Pepino | | |  | | --- | | Pépino | | |  | | --- | | Pepino | | |  | | --- | | Pepino dulce | | |  | | --- | | *Solanum muricatum* Aiton | | |  | | --- | | SOLAN\_MUR | |
| |  | | --- | | JP | | |  | | --- | | TWO | | |  | | --- | | A | | |  | | --- | | TG/327/1 | | E, F, G, S | |  | | --- | | 2018 | | |  | | --- | | Coleus | | |  | | --- | | Coléus, Coliole | | |  | | --- | | Coleus | | |  | | --- | | Buntnessel | | |  | | --- | | *Plectranthus scutellarioides* (L.) R. Br. | | |  | | --- | | PLECT\_SCU | |
| |  | | --- | | DK | | |  | | --- | | TWA | | |  | | --- | | A | | |  | | --- | | TG/328/1 | | E, F, G, S | |  | | --- | | 2018 | | |  | | --- | | Quinoa | | |  | | --- | | Quinoa | | |  | | --- | | Quinoa | | |  | | --- | | Quinoa | | |  | | --- | | *Chenopodium quinoa* Willd. | | |  | | --- | | CHENO\_QUI | |
| |  | | --- | | ZA | | |  | | --- | | TWA | | |  | | --- | | A | | |  | | --- | | TG/329/1 | | E, F, G, S | |  | | --- | | 2018 | | |  | | --- | | Castor bean | | |  | | --- | | Ricin | | |  | | --- | | Higuerilla | | |  | | --- | | Rizinus | | |  | | --- | | *Ricinus communis* L. | | |  | | --- | | RICIN\_COM | |
| |  | | --- | | GB | | |  | | --- | | TWO | | |  | | --- | | A | | |  | | --- | | TG/330/1 | | E, F, G, S | |  | | --- | | 2018 | | |  | | --- | | Hardy Geranium | | |  | | --- | | Géranium | | |  | | --- | | Storchschnabel | | |  | | --- | | Geranio | | |  | | --- | | *Geranium* L. | | |  | | --- | | GERAN | |
| |  | | --- | | JP | | |  | | --- | | TWO | | |  | | --- | | A | | |  | | --- | | TG/331/1 | | E, F, G, S | |  | | --- | | 2019 | | |  | | --- | | Calendula | | Calendula | Ringelblume | Caléndula | |  | | --- | | *Calendula* L. | | |  | | --- | | CALEN | |
| ES | TWF | A | TG/332/1 | E, F, G, S | |  | | --- | | 2019 | | Black Walnut | Noyer noir | Schwarznuss | Nogal negro | *Juglans hindsii* (Jeps.) R. E. Sm.; *J. hindsii* × *J. regia*; *J. major* (Torr.) A. Heller; *J. major* x *J. regia*; *J. nigra* L.; *J. nigra* x *J. regia* L. | JUGLA\_HIN; JUGLA\_HRE;  JUGLA\_MAJ; JUGLA\_MRG;  JUGLA\_NIG; JUGLA\_NRE |
| |  | | --- | | ZA | | |  | | --- | | TWO | | |  | | --- | | A | | |  | | --- | | TG/333/1 | | E, F, G, S | |  | | --- | | 2019 | | |  | | --- | | Gazania | | Gazania   |  | | --- | |  | | Gazania   |  | | --- | |  | | Gazania   |  | | --- | |  | | |  | | --- | | *Gazania* Gaertn. | | |  | | --- | | GAZAN | |
| JP | TWV | TC/56 | TG/BRASS\_JUN (proj.7), TC/56/19 |  |  | Brown Mustard | Moutarde Brune | Sareptasenf | Mostaza de Sarepta, Mostaza india | *Brassica juncea* (L.) Czern. | BRASS\_JUN |
| GB | TWO | TC/56 | TG/COREO (proj.3), TC/56/20 |  |  | Coreopsis | Coréopsis | Mädchenauge | Coreopsis | *Coreopsis* L. | COREO |
| MX | TWF | TC/56 | TG/JATRO\_CUR (proj.3) |  |  | Physic Nut | Medicinier | Purgiernuss | Piñón mexicano | *Jatropha curcas* L. | JATRO\_CUR |
| |  | | --- | | CN | | |  | | --- | | TWF | | |  | | --- | | 2020 | | |  | | --- | | TG/LYCIUM\_BAR (proj.1) | |  | |  | | --- | |  | | |  | | --- | | Goji | |  |  |  | |  | | --- | | *Lycium barbarum* L. | | |  | | --- | | LYCIU\_BAR | |
| |  | | --- | | CN | | |  | | --- | | TWO | | |  | | --- | | 2020 | | |  | | --- | | TG/MAGNO(proj.1) | |  | |  | | --- | |  | | |  | | --- | | Magnolia | | Magnolia | Magnolia | Magnolia | |  | | --- | | *Magnolia* L. | | |  | | --- | | MAGNO | |
| |  | | --- | | JP | | |  | | --- | | TWF | | |  | | --- | | 2020 | | |  | | --- | | TG/MORUS(proj.2) | |  | |  | | --- | |  | | |  | | --- | | Mulberry | | Mûrier   |  | | --- | |  | | Maulbeerbaum   |  | | --- | |  | | Moro | |  | | --- | | *Morus* L. | | |  | | --- | | MORUS | |
| |  | | --- | | QZ | | |  | | --- | | TWF | | |  | | --- | | TC/56 | | |  | | --- | | TG/PISTA(proj.3) | |  | |  | | --- | |  | | |  | | --- | | Pistachio | | Pistachier   |  | | --- | |  | | Pistazie   |  | | --- | |  | | Alfóncigo, Pistachero | |  | | --- | | *Pistacia* vera L. | | |  | | --- | | PISTA | |
| |  | | --- | | JP | | |  | | --- | | TWO | | |  | | --- | | TC/56 | | |  | | --- | | TG/RANUN(proj.4) | |  | |  | | --- | |  | | |  | | --- | | Ranunculus | | Renoncule   |  | | --- | |  | | Hahnenfuß   |  | | --- | |  | | Ranúnculo   |  | | --- | |  | | |  | | --- | | *Ranunculus asiaticus* L.; *Ranunculus cortusifolius* Willd. | | |  | | --- | | RANUN | |

[Annex VI follows /

L’annexe VI suit /  
Anlage VI folgt /  
Sigue el Anexo VI]

SUPERSEDED TEST GUIDELINES / PRINCIPES DIRECTEURS D’EXAMEN REMPLACÉS /   
ERSETZTE PRÜFUNGSRICHTLINIEN / DIRECTRICES DE EXAMEN REEMPLAZADAS

| \*\* | TWP | Status  État  Zustand  Estado | Document No.  No. du document  Dokument-Nr.  No del documento | Language Langue Sprache Idioma | Adopted Adopté Angenommen Aprobado | English | Français | Deutsch | Español | Botanical name Nom botanique Botanischer Name Nombre botánico | UPOV Code |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| FR | TWA | X replaced | TG/2/6 + Corr. | Tril. | 1994, 1999 | Maize | Maïs | Mais | Maíz | Zea mays L. | ZEAAA\_MAY |
|  | TWA | X replaced | TG/2/4 | Tril. | 1980 | Maize | Maïs | Mais |  | Zea mays L. | ZEAAA\_MAY |
|  | TWA | X replaced | TG/2/1 (=TG/II/1Rev. +Corr) | Tril | 1974(1973) | Maize | Maïs | Mais |  | Zea mays L. |  |
|  | TWA | X replaced | TG/3/11 + Corr. | Tril. + S | 1994, 1996 | Wheat | Blé | Weizen | Trigo | Triticum aestivum L. | TRITI\_AES |
|  | TWA | X replaced | TG/3/5 | Tril. | 1976 | Wheat | Blé | Weizen |  | Triticum aestivum L. |  |
|  | TWV | X replaced | TG/3/8 | Tril. | 1981 | Wheat | Blé | Weizen |  | Triticum aestivum L. | TRITI\_AES |
|  | TWA | X replaced | TG/3/1 (=TGII/2) | Tril. | 1974(1973) | Wheat | Blé | Weizen |  | Triticum aestivum L., T. durum Desf. |  |
|  | TWA | X replaced | TG/4/1 | Tril | 1974 | Ryegrass | Ray-grass | Weidelgras |  | Lolium perenne L.; Lolium multiflorum L. & hybrids/hybrides /Hybriden |  |
|  | TWA | X replaced | TG/4/4 | Tril | 1980 | Ryegrass | Ray-grass | Weidelgras |  | Lolium multiflorum Lam., L. perenne L. & hybrids/hybrides /Hybriden |  |
| GB | TWA | X replaced | TG/4/7 | Tril. | 1990 | Ryegrass | Ray-grass | Weidelgras |  | Lolium perenne L.; Lolium multiflorum Lam. ssp. italicum (A. Br.) Volkart; Lolium multiflorum Lam. var. westerwoldicum Wittm; Lolium boucheanum Kunth; Lolium rigidum Gaudin. | LOLIU\_PER; LOLIU\_MUL\_ITA; LOLIU\_MUL\_WES; LOLIU\_BOU; LOLIU\_RIG |
|  | TWA | X replaced | TG/5/1 (TG/II/4) | Tril. | 1978(1973) | Red Clover | Trèfle violet | Rotklee |  | Trifolium pratense L. |  |
|  | TWA | X replaced | TG/5/4 | Tril. | 1985 | Red Clover | Trèfle violet | Rotklee |  | Trifolium pratense L. | TRFOL\_PRA |
| FR | TWA | X replaced | TG/6/4 | Tril. | 1988 | Lucerne, Alfalfa; Hybrid Lucerne, Sand Lucerne Variegated Lucerne | Luzerne; Luzerne bigarrée Luzerne hybride Luzerne intermédiaire | Blaue Luzerne; Bastardluzerne Sandluzerne |  | Medicago sativa L.; M. x varia Martyn | MEDIC\_SAT\_SAT; MEDIC\_SAT\_VAR |
|  | TWA | X replaced | TG/6/1 (TG/II/5) | Tril | 1978(1973) | Lucerne | Luzerne | Luzerne |  | Medicago sativa L., Medicago X varia Martyn |  |
| FR | TWV | X replaced | TG/7/10 Rev. | E, F, G, S | 2014 | Pea | Pois | Erbse | Guisante, Arveja | Pisum sativum L. | PISUM\_SAT |
| GB | TWV/ TWA | X replaced | TG/7/10 | E, F, G, S | 2009 | Pea | Pois | Erbse | Guisante, Arveja | Pisum sativum L. | PISUM\_SAT |
| DE | TWV | X replaced | TG/7/4 | Tril | 1981 | Pea | Pois | Erbse |  | Pisum sativum L. sensu lato | PISUM\_SAT |
| GB | TWA | X replaced | TG/7/9 + Corr. | Tril. | 1994 | Peas | Pois | Erbse | Guisante, Arveja | Pisum sativum L. sensu lato | PISUM\_SAT |
|  | TWV | X replaced | TG/7/1(=TG/III/1) | Tril. | 1974(1973) | Garden Pea | Pois Potager | Gemüseerbsen |  | Pisum sativum L. |  |
| DE | TWA | X replaced | TG/8/6 | E, F, G, S | 2002 | Field Bean | Féverole | Ackerbohne | Haboncillo | Vicia faba L. var. minor Harz | VICIA\_FAB\_MIN |
| GB | TWV | X replaced | TG/8/1(TG/III/2) | Tril. | 1978(1973) | Broad Bean | Fève | Puffbohne |  | Vicia faba L. var. major |  |
|  | TWV | X replaced | TG/8/4 + Corr. | Tril. | 1984, 1985 | Broad Bean, Field Bean | Fève, Féverole | Dicke Bohne, Ackerbohne |  | Vicia faba L. |  |
| GB | TWV | X replaced | TG/9/4 | Tril. | 1988 | Runner Bean | Haricot d’Espagne | Prunkbohne |  | Phaseolus coccineus L. | PHASE\_COC |
|  | TWV | X replaced | TG/9/1 (TG/III/4) | Tril | 1977(1973) | Runner Bean | Haricot d’Espagne | Haricot d'Espagne |  | Phaseolus coccineus L. |  |
| DK/DE/NL | TWO | X replaced | TG/10/4 | Tril. | 1981 | Euphorbia fulgens | Euphorbe | Korallenranke |  | Euphorbia fulgens Karw. ex Klotzsch |  |
| DK | TWO | X replaced | TG/10/1(TG/V/2) | Tril. | 1980(1973) | Euphorbia fulgens | Euphorbe | Korallenranke |  | Euphorbia fulgens Karw. ex Klotzsch |  |
|  | TWO | X replaced | TG/11/1 | Tril | 1973 | Rose | Rosier | Rose |  | Rosa L. |  |
| FR | TWO | X replaced | TG/11/4 | Tril | 1980 | Rose | Rosier | Rose |  | Rosa L. |  |
|  | TWO | X replaced | TG/11/7 | Tril. | 1990 | Rose | Rosier | Rose |  | Rosa L. | ROSAA |
| NL | TWO | X replaced | TG/11/8 | E, F, G, S | 2006 | Rose | Rosier | Rose | Rosal | Rosa L. | ROSAA |
| FR | TWV/ TWA | X replaced | TG/12/9 Rev. | E, F, G, S | 2012 | French Bean | Haricot | Gartenbohne | Judía común, Alubia | Phaseolus vulgaris L. | PHASE\_VUL |
|  | TWV | X replaced | TG/12/1 | Tril. | 1973 | French Beans | Haricot | Bohnen |  | Phaseolus vulgaris L. |  |
|  | TWV | X replaced | TG/12/4 | Tril | 1982 | French Bean | Haricot | Bohne |  | Phaseolus vulgaris L. | PHASE\_VUL |
| FR | TWV/ TWA | X replaced | TG/12/9 | E, F, G, S | 2005 | French Bean | Haricot | Gartenbohne | Judía común, Alubia | Phaseolus vulgaris L. | PHASE\_VUL |
| DE | TWV | X replaced | TG/12/8 + Corr. | Tril. | 1994, 1995 | French Bean | Haricot | Bohne |  | Phaseolus vulgaris L. | PHASE\_VUL |
| FR/NL | TWV | X replaced | TG/13/10 Rev. 2 | E, F, G, S | 2013 | Lettuce | Laitue | Salat | Lechuga | Lactuca sativa L. | LACTU\_SAT |
|  | TWV | X replaced | TG/13/1 | Tril. | 1973 | Lettuce | Laitue | Salat |  |  |  |
|  | TWV | X replaced | TG/13/4 | Tril | 1981 | Lettuce | Laitue | Salat |  | Lactuca sativa L. | LACTU\_SAT |
| NL | TWV | X replaced | TG/13/7 | Tril. | 1993 | Lettuce | Laitue | Salat |  | Lactuca sativa L. | LACTU\_SAT |
| NL | TWV | X replaced | TG/13/8 | E, F, G, S | 2003 | Lettuce | Laitue | Salat |  | Lactuca sativa L. | LACTU\_SAT |
| NL | TWV | X replaced | TG/13/9 | E, F, G, S | 2004 | Lettuce | Laitue | Salat |  | Lactuca sativa L. | LACTU\_SAT |
| FR | TWV | X replaced | TG/13/10 | E, F, G, S | 2006 | Lettuce | Laitue | Salat | Lechuga | Lactuca sativa L. | LACTU\_SAT |
| FR/NL | TWV | X replaced | TG/13/10 Rev. | E, F, G, S | 2011 | Lettuce | Laitue | Salat | Lechuga | Lactuca sativa L. | LACTU\_SAT |
| NL | TWV | X replaced | TG/13/11 | E, F, G, S | 2017 | Lettuce | Laitue | Salat | Lechuga | Lactuca sativa L. | LACTU\_SAT |
|  | TWF | X replaced | TG/14/1 | Tril. | 1974 | Apple (excluding ornamental varieties) | Pommier (à l'exclusion des varietés ornementales) | Apfel (Zierapfelsorten ausgeschlossen) |  | Malus mill. |  |
| GB | TWF | X replaced | TG/14/5 | Tril. | 1986 | Apple | Pommier | Apfel |  | Malus Mill. |  |
| DE/GB | TWF | X replaced | TG/14/8 | Tril. | 1995 | Apple (fruit varieties) | Pommier (variétés fruitières) | Apfel (Fruchtsorten) |  | Malus domestica Borkh. | MALUS\_DOM |
| FR | TWF | X replaced | TG/15/1 + Corr. | Tril. | 1974 1977 | Pear | Poirier | Birne |  | Pyrus communis L. | PYRUS\_COM |
| FR | TWA | X replaced | TG/16/1 | Tril. | 1974 | Rice | Riz | Reis |  | Oryza sativa L. |  |
|  |  | X replaced | TG/16/4 | Tril. | 1985 | Rice | Riz | Reis |  | Oryza sativa L. | ORYZA\_SAT |
| DE | TWO | X replaced | TG/17/1 | Tril. | 1974 | African Violet | Saintpaulia | Usambaraveilchen |  | Saintpaulia ionatha H. Wendl. |  |
| DE | TWO | X replaced | TG/17/3 | Tril | 1983 | African Violet | Saintpaulia | Usambaraveilchen |  | Saintpaulia H. Wendl. |  |
| DE | TWO | X replaced | TG/18/1 | Tril. | 1974 | Elatior Begonia | Bégonia elatior | Elatior-Begonie |  | Begonia-Elatior-hybrids/hybrides/Hybriden, Syn.: Begonia X hiemalis Fotsch |  |
|  | TWO | X replaced | TG/18/4 | Tril. | 1986 | Elatior Begonia, Winter-flowering begonia | Bégonia elatior | Elatior-Begonie |  | Begonia ×hiemalis Fotsch, Begonia ×elatior hort. | BEGON\_HIE |
|  | TWA | X replaced | TG/19/10 | Tril. | 1994, 1996 | Barley | Orge | Gerste | Cebada | Hordeum vulgare L. sensu lato | HORDE\_VUL |
|  | TWA | X replaced | TG/19/7 | Tril | 1981 | Barley | Orge | Gerste |  | Hordeum vulgare L. sensu lato | HORDE\_VUL |
| NL | TWA | X replaced | TG/19/4+Corr. | Tril. | 1976, 1978 | Barley | Orge | Gerste |  | Hordeum vulgare L. sensu lato |  |
| NL | TWA | X replaced | TG/20/4 | Tril. | 1976 | Oats | Avoine | Hafer |  | Avena sativa L. & Avena nuda L. |  |
|  | TWA | X replaced | TG/20/7 | Tril | 1981 | Oats | Avoine | Hafer |  | Avena sativa L. & Avena nuda L. | AVENA\_SAT |
|  | TWA | X replaced | TG/20/10 | Tril. | 1994 | Oats | Avoine | Hafer | Avena | Avena sativa L. & Avena nuda L. | AVENA\_SAT |
| DE | TWO | X replaced | TG/21/4 | Tril. | 1976 | Poplar | Peuplier | Pappel |  | Populus L. |  |
| DE | TWF | X replaced | TG/22/3 | Tril. | 1976 | Strawberry | Fraisier | Erdbeere |  | Fragaria L. |  |
|  | TWF | X replaced | TG/22/6 | Tril. | 1984 | Strawberry | Fraisier | Erdbeere |  | Fragaria L. |  |
|  | TWF | X replaced | TG/22/9 | Tril. | 1995 | Strawberry | Fraisier | Erdbeere |  | Fragaria L. | FRAGA |
| JP | TWF | X replaced | TG/22/10 | E, F, G, S | 2008 | Strawberry | Fraisier | Erdbeere | Fresa, Frutilla | Fragaria L. | FRAGA |
| DE | TWV | X replaced | TG/23/2 | Tril. | 1974 | Potato | Pomme de terre | Kartoffel |  | Solanum tuberosum L. |  |
| NL | TWA | X replaced | TG/23/5 | Tril. + S | 1986 | Potato | Pomme de terre | Kartoffel | Patata, Papa | Solanum tuberosum L. | SOLAN\_TUB |
| DK | TWO | X replaced | TG/24/2 | Tril. | 1974 | Poinsettia | Poinsettia | Poinsettie |  | Euphorbia pulcherrima Willd. ex Klotzsch |  |
| DK/DE/NL | TWO | X replaced | TG/24/5 | Tril. | 1981 | Poinsettia | Poinsettia | Poinsettie |  | Euphorbia pulcherrima Willd. ex Klotzsch | EUPHO\_PUL |
|  | TWO | X replaced | TG/25/8 | Tril. | 1990 | Carnation (vegetatively propagated varieties) | Œillet (variétés à multiplication végétative) | Nelke (vegetativ vermehrte Sorten) | Clavel (variedades de multiplicación vegetativa) | Dianthus L. | DIANT |
| FR/NL | TWO | X replaced | TG/25/3 | Tril. | 1975 | Carnation (vegetatively propagated varieties) | Œillet (variétés à multiplication végétative) | Nelke (vegetativ vermehrte Sorten) |  | Dianthus sp. |  |
| FR/NL | TWO | X replaced | TG/25/5 | Tril | 1983 | Carnation (vegetatively propagated varieties) | Œillet (variétés à multiplication végétative) | Nelke (vegetativ vermehrte Sorten) |  | Dianthus L. |  |
| GB | TWO | X replaced | TG/26/4 | Tril. | 1979 | Chrysanthemum | Chrysanthème | Chrysantheme |  | Chrysanthemum ×morifolium Ramat.  (Chrysanthemum ×grandiflorum Ramat.);  Chrysanthemum pacificum Nakia  (Ajania pacifica Bremer and Humphries)  and hybrids between them | CHRYS\_MOR; CHRYS\_PAC |
| GB | TWO | X replaced | TG/26/5 Corr. | E, F, G, S | 2006, 2008 | Chrysanthemum | Chrysanthème | Chrysantheme | Crisantemo | Chrysanthemum ×morifolium Ramat.  (Chrysanthemum ×grandiflorum Ramat.);  Chrysanthemum pacificum Nakia  (Ajania pacifica Bremer and Humphries)  and hybrids between them | CHRYS\_MOR; CHRYS\_PAC |
|  | TWO | X replaced | TG/27/6 | Tril. | 1984 | Freesia (vegetatively propagated varieties) | Freesia (variétés à multiplication végétative) | Freesie (vegetativ vermehrte Sorten) | Fresia (variedades de multiplicación vegetativa) | Freesia Eckl. ex Klatt | FREES |
| NL | TWO | X replaced | TG/27/3 | Tril. | 1975 | Freesia (vegetatively propagated varieties) | Freesia (variétés à multiplication végétative) | Freesie (vegetativ vermehrte Sorten) |  | Freesia Klatt |  |
| DK | TWO | X replaced | TG/28/5 | Tril. | 1979 | Pelargonium (zonal, ivy-leaved and their hybrids | Pélargonium (zonal, géranium-lierre et hybrides) | Pelargonie (zonale, Peltaten und deren Hybriden) |  | Pelargonium zonale hor. non (L.) L'Hér. Ex Ait., P. peltatum hort. Non (L.) L'Hér. Ex Ait. & hybrid/hybrides/Hybriden |  |
|  | TWO | X replaced | TG/28/8 | Tril. | 1987 | Zonal Pelargonium, Ivy-leaved Pelargonium | Pélargonium zonale, Géranium-lierre | Zonalpelargonie, Efeupelargonie | Geranio | Pelargonium zonale hort. non (L.) L’Hérit. ex Ait., P. peltatum hort. non (L.) L’Hérit. ex Ait. | PELAR\_ZON; PELAR\_PEL |
| NL | TWO | X replaced | TG/29/3 | Tril. | 1977 | Alstroemeria | Alstrœmère | Inkalilie |  | Alstroemeria L. |  |
| NL | TWO | X replaced | TG/29/6 | Tril. | 1987 | Alstroemeria, Herb Lily | Alstrœmère, Lis des Incas | Inkalilie |  | Alstroemeria L. | ALSTR |
| NL | TWO | X replaced | TG/29/7 | E, F, G, S | 2006 | Alstroemeria, Herb Lily | Alstrœmère, Lis des Incas | Inkalilie | Alstroemeria | Alstroemeria L. | ALSTR |
| NL | TWA | X replaced | TG/30/3 | Tril | 1976 | Bent | Agrostide | Straußgras |  | Agrostis canina L., A. gigantea Roth, A. stolonifera L., & A. tenuis Sibth. |  |
| GB | TWA | X replaced | TG/31/3 | Tril. | 1976 | Cocksfoot | Dactyle | Knaulgras |  | Dactylis glomerata L. |  |
| GB | TWA | X replaced | TG/31/6 | Tril. | 1984 | Cocksfoot | Dactyle | Knaulgras |  | Dactylis glomerata L. |  |
| FR | TWA | X replaced | TG/32/3 | Tril. | 1976 | Common vetch | Vesce commune | Saatwicke |  | Viscia sativa L. |  |
| ES | TWA | X replaced | TG/32/6 | Tril. | 1988 | Common Vetch | Vesce commune | Saatwicke | Veza común | Vicia sativa L. | VICIA\_SAT |
|  | TWA | X replaced | TG/33/6 | Tril. | 1990 | Kentucky Bluegrass | Pâturin des prés | Wiesenrispe | Poa de los prados | Poa pratensis L. | POAAA\_PRA |
| NL | TWA | X replaced | TG/33/3 | Tril | 1976 | Kentucky Bluegrass | Pâturin des prés | Wiesenrispe |  | Poa pratensis L. |  |
| GB | TWA | X replaced | TG/34/3 | Tril. | 1976 | Timothy | Fléole des prés, Fléole diploïde | Wiesen-, Zwiebel-lieschgras |  | Phleum pratense L. & Phleum bertolonii DC. |  |
| DK | TWF | X replaced | TG/35/3 | Tril. | 1976 | Cherry | Cerisier | Kirsche |  | Prunus avium (L.) L., P. cerasus L. | PRUNU\_AVI; PRUNU\_CSS |
| FR | TWF | X replaced | TG/35/6 | Tril. | 1995 | Cherry | Cerisier | Kirsche |  | Prunus avium (L.) L., P. cerasus L. | PRUNU\_AVI; PRUNU\_CSS |
| NL | TWA | X replaced | TG/36/3 + Corr. | Tril. | 1977, 1978 | Rape Seed | Colza | Raps |  | Brassica napus L. |  |
| NL | TWA | X replaced | TG/37/3 | Tril. | 1976 | Turnip | Navet | Herbst-, Mairübe |  | Brassica rapa emend. Metzg. L. |  |
| NL | TWA | X replaced | TG/37/7 | Tril. | 1988 | Turnip, Turnip Rape | Navet, Navette | Herbst-, Mairübe, Rübsen |  | Brassica rapa L.emend. Metzg. |  |
| NL | TWA | X replaced | TG/38/3 | Tril. | 1976 | White Clover | Trèfle blanc | Weissklee |  | Trifolium repens L. |  |
|  | TWA | X replaced | TG/38/6 | Tril. | 1985 | White Clover | Trèfle blanc | Weißklee |  | Trifolium repens L. | TRFOL\_REP |
|  | TWA | X replaced | TG/39/3 | Tril. | 1976 | Meadow Fescue, Tall Fescue | Fétuque des près, Fétuque élevée | Wiesen-, Rohr-schwingel |  | Festuca pratensis Huds. & Festuca arundinacea Schreb. |  |
|  | TWA | X replaced | TG/39/6 | Tril. | 1984 | Meadow Fescue, Tall Fescue | Fétuque des prés, Fétuque élevée | Wiesen-, Rohrschwingel |  | Festuca pratensis Huds. & Festuca arundinacea Schreb. |  |
| DE | TWF | X replaced | TG/40/3 | Tril | 1976 | Black Currant | Cassis | Schwarze Johannisbeere |  | Ribes nigrum L. |  |
| DE | TWF | X replaced | TG/40/6 | Tril. | 1989 | Black Currant | Cassis | Schwarze Johannisbeere |  | Ribes nigrum L. | RIBES\_NIG |
| FR | TWF | X replaced | TG/41/4 | Tril. | 1977 | European Plum (fruit varieties, rootstocks excluded) | Prunier européen (variétés à fruits à l’exclusion des porte-greffes) | Pflaume (fruchttragende Sorten, Unterlagen ausgeschlossen) |  | Prunus domestica L. & Prunus insititia L. |  |
| DE | TWO | X replaced | TG/42/3 | Tril. | 1976 | Rhododendron | Rhododendron | Rhododendron |  | Rhododendron L. | RHODD |
| DE | TWV | X replaced | TG/43/3 | Tril. | 1976 | Raspberry | Framboisier | Himbeere |  | Rubus idaeus L. & hybrids/hybrides/Hybriden |  |
| DE/GB | TWF | X replaced | TG/43/6 | Tril. | 1986 | Raspberry | Framboisier | Himbeere |  | Rubus idaeus L. | RUBUS\_IDA |
| QZ | TWV | X replaced | TG/44/11 Rev. | E, F, G, S | 2013 | Tomato | Tomate | Tomate | Tomate | Solanum lycopersicum (L.) Karst. ex. Farw. | SOLAN\_LYC |
| FR | TWV | X replaced | TG/44/3 | Tril. | 1976 | Tomato | Tomate | Tomate |  | Solanum lycopersicum (L.) Karst. ex. Farw. | SOLAN\_LYC |
| NL | TWV | X replaced | TG/44/10 | E, F, G, S | 2001 | Tomato | Tomate | Tomate | Tomate | Solanum lycopersicum (L.) Karst. ex. Farw. | SOLAN\_LYC |
| QZ | TWV | X replaced | TG/44/11 | E, F, G, S | 2011 | Tomato | Tomate | Tomate | Tomate | Solanum lycopersicum (L.) Karst. ex. Farw. | SOLAN\_LYC |
|  | TWV | X replaced | TG/44/7 | Tril. | 1992 | Tomato | Tomate | Tomate |  | Solanum lycopersicum (L.) Karst. ex. Farw. | SOLAN\_LYC |
| FR | TWV | X replaced | TG/45/7 | E, F, G, S | 2009 | Cauliflower | Chou-fleur | Blumenkohl | Coliflor | Brassica oleracea L. convar. botrytis (L.) Alef. var. botrytis (Brassica caulifloria Lizg.) | BRASS\_OLE\_GBB |
|  | TWV | X replaced | TG/45/3 | Tril. | 1976 | Cauliflower | Chou-fleur | Blumenkohl |  | Brassica oleracea L. convar. botrytis (L.) Alef. var. botrytis | BRASS\_OLE\_GBB |
| NL | TWV | X replaced | TG/45/6 | Tril. | 1995 | Cauliflower | Chou-fleur | Blumenkohl | Coliflor | Brassica oleracea L. convar. botrytis (L.) Alef. var. botrytis | BRASS\_OLE\_GBB |
|  |  | X replaced | TG/46/3 | Tril. | 1976 | Onion | Oignon | Zwiebel |  | Allium cepa L. |  |
| NL/GB | TWV | X replaced | TG/46/6 | E, F, G, S | 1999 | Onion, Shallot | Oignon, Échalote | Zwiebel, Schalotte |  | Allium cepa L., A. ascalonicum L. | ALLIU\_CEP |
| NL | TWO | X replaced | TG/47/2 | Tril. | 1977 | Streptocarpus | Streptocarpus | Drehfrucht |  | Streptocarpus x hybridus Voss |  |
| NL | TWV | X replaced | TG/48/7 | E, F, G, S | 2004 | Cabbage | Chou pommé | Kopfkohl | Col, Repollo | Brassica oleracea L. convar. capitata (L.) Alef. | BRASS\_OLE\_GC |
| DE | TWV | X replaced | TG/48/6 | Tril. | 1992 | Cabbage | Chou pommé | Kopfkohl |  | Brassica oleracea L. convar. capitata (L.) Alef. | BRASS\_OLE\_GC |
| DE | TWV | X replaced | TG/48/3 + Corr. | Tril. | 1976, 1978 | Cabbage | Chou pommé | Kopfkohl |  | Brassica oleracea L. convar. capitata (L.) Alef. | BRASS\_OLE\_GC |
| DE | TWV | X replaced | TG/49/3 | Tril | 1976 | Carrot | Carotte | Möhre |  | Daucus carota L. |  |
| FR | TWV | X replaced | TG/49/6 | Tril. | 1990 | Carrot | Carotte | Möhre |  | Daucus carota L. | DAUCU\_CAR |
| NL | TWV | X replaced | TG/49/7 | E, F, G, S | 2004 | Carrot | Carotte | Möhre | Zanahoria | Daucus carota L. | DAUCU\_CAR |
| FR/DE | TWV | X replaced | TG/50/3 | Tril. | 1977 | Vine | Vigne | Rebe |  | Vitis spec. |  |
| DE | TWA | X replaced | TG/50/5 | Tril | 1985 | Vine | Vigne | Rebe |  | Vitis L. |  |
|  |  | X replaced | TG/50/8 | E, F, G, S | 1999 | Grapevine | Vigne | Rebe | Vid | Vitis L. | VITIS |
| DE | TWF | X replaced | TG/51/3 | Tril. | 1977 | Gooseberry | Groseillier à maquereau | Stachelbeere |  | Ribes uva-crispa L., R. grossularia L. |  |
| DE | TWF | X replaced | TG/51/6 | Tril. | 1987 | Gooseberry | Groseillier à maquereau | Stachelbeere | Grosellero espinoso | Ribes uva-crispa L. | RIBES\_UVA |
| DE | TWF | X replaced | TG/52/2 | Tril | 1977 | Red and White Currant | Groseillier à grappes | Rote und Weiße Johannisbeere |  | Ribes sylvestre (Lam.) Mert. & W. Koch , R. niveum Lindl. |  |
|  | TWF | X replaced | TG/52/5 | Tril. | 1990 | Red and White Currant | Groseillier à grappes | Rote und Weiße Johannisbeere | Grosellero rojo y blanco | Ribes sylvestre (Lam.) Mert. & W.O.J. Koch (Syn. Ribes rubrum L.), R. niveum Lindl. | RIBES\_RUB; RIBES\_NIV |
| FR | TWF | X replaced | TG/53/7 | E, F, G, S | 2010 | Peach | Pêcher | Pfirsich | Durazno, Melocotonero | Prunus persica (L.) Batsch, Persica vulgaris Mill., Prunus L. subg. Persica | PRUNU\_PER |
| FR | TWF | X replaced | TG/53/3 | Tril. | 1977 | Peach | Pêcher | Pfirsich |  | Prunus persica (L.) Batsch |  |
|  | TWF | X replaced | TG/53/6 | Tril. | 1995 | Peach, Nectarine | Pêcher, Nectarinier | Pfirsich, Nektarine | Melocotonero, Duraznero, Nectarino | Prunus persica (L.) Batsch | PRUNU\_PER\_PER; PRUNU\_PER\_NUC |
| GB | TWV | X replaced | TG/54/7 | E, F, G, S | 2004 | Brussels Sprouts | Chou de Bruxelles | Rosenkohl | Col de Bruselas | Brassica oleracea L. var. gemmifera DC. | BRASS\_OLE\_GGM |
| DE | TWV | X replaced | TG/54/3 | Tril | 1977 | Brussels Sprouts | Chou de Bruxelles | Rosenkohl |  | Brassica oleracea L. convar. Oeracea var. gemmifera DC. |  |
| GB | TWV | X replaced | TG/54/6 | Tril. | 1990 | Brussels Sprouts | Chou de Bruxelles | Rosenkohl |  | Brassica oleracea L. var. gemmifera DC. | BRASS\_OLE\_GGM |
| DE | TWV | X replaced | TG/55/3 | Tril. | 1977 | Spinach | Epinard | Spinat |  | Spinacia oleracea L. |  |
| FR/DE | TWV | X replaced | TG/55/6 | E, F, G, S. | 1996 | Spinach | Épinard | Spinat | Espinaca | Spinacia oleracea L. | SPINA\_OLE |
| NL | TWV | X replaced | TG/55/7 | E, F, G, S | 2007 | Spinach | Épinard | Spinat | Espinaca | Spinacia oleracea L. | SPINA\_OLE |
| NL | TWV | X replaced | TG/55/7 Rev. | E, F, G, S | 2011 | Spinach | Épinard | Spinat | Espinaca | Spinacia oleracea L. | SPINA\_OLE |
| NL | TWV | X replaced | TG/55/7 Rev. 2 | E, F, G, S | 2013 | Spinach | Épinard | Spinat | Espinaca | Spinacia oleracea L. | SPINA\_OLE |
| NL | TWV | X replaced | TG/55/7 Rev. 3 | E, F, G, S | 2015 | Spinach | Épinard | Spinat | Espinaca | Spinacia oleracea L. | SPINA\_OLE |
| NL | TWV | X replaced | TG/55/7 Rev. 4 | E, F, G, S | 2016 | Spinach | Épinard | Spinat | Espinaca | Spinacia oleracea L. | SPINA\_OLE |
| NL | TWV | X replaced | TG/55/7 Rev. 5 | E, F, G, S | 2018 | Spinach | Épinard | Spinat | Espinaca | Spinacia oleracea L. | SPINA\_OLE |
| ES | TWF | X replaced | TG/56/3 | Tril. | 1978 | Almond | Amandier | Mandel | Almendro | Prunus amygdalus Batsch | PRUNU\_DUL |
| ZA | TWF | X replaced | TG/56/4  + Corr. | E, F, G, S | 2011 2017 | Almond | Amandier | Mandel | Almendro | Prunus dulcis (Mill.) D.A.Webb, Prunus amygdalus (L.) | PRUNU\_DUL |
| NL | TWA | X replaced | TG/57/3 | Tril. | 1980 | Flax, Linseed | Lin | Lein | Lino, Linaza | Linum usitatissimum L. |  |
| NL | TWA | X replaced | TG/57/6 | Tril. | 1995 | Flax, Linseed | Lin | Lein | Lino | Linum usitatissimum L. | LINUM\_USI |
| DE | TWA | X replaced | TG/58/3 | Tril. | 1978 | Rye | Seigle | Roggen |  | Secale cereale L. | SECAL\_CER |
| DE/DK | TWO | X replaced | TG/59/3 | Tril. | 1979 | Lily (vegetatively propagated) | Lis (à multiplication végétative) | Lilie (vegetativ vermehrte) | Lirio | Lilium L. | LILIU |
|  | TWO | X replaced | TG/59/6 | Tril. | 1991 | Lily | Lis | Lilie | Lirio | Lilium L. | LILIU |
| DK | TWV | X replaced | TG/60/3 | Tril. | 1978 | Beetroot | Betterave rouge | Rote Rübe |  | Beta vulgaris L. var. conditiva Alef. |  |
| NL | TWV | X replaced | TG/60/6 | E, F, G, S | 1996 | Beetroot | Betterave rouge | Rote Rübe | Remolacha de mesa | Beta vulgaris L. var. conditiva Alef. | BETAA\_VUL\_GVC |
| NL | TWV | X replaced | TG/61/7 | E, F, G, S | 2007 | Cucumber, Gherkin | Concombre, Cornichon | Gurke | Pepino, Pepinillo | Cucumis sativus L. | CUCUM\_SAT |
| NL/FR | TWV | X replaced | TG/61/7 Rev. | E, F, G, S | 2014 | Cucumber, Gherkin | Concombre, Cornichon | Gurke | Pepino, Pepinillo | Cucumis sativus L. | CUCUM\_SAT |
| ES | TWV | X replaced | TG/61/7 Rev. 2 | E, F, G, S | 2015 | Cucumber, Gherkin | Concombre, Cornichon | Gurke | Pepino, Pepinillo | Cucumis sativus L. | CUCUM\_SAT |
| NL | TWV | X replaced | TG/61/3 | Tril | 1978 | Cucumber, Gherkin | Concombre, Cornichon | Gurken |  | Cucumis sativus L. | CUCUM\_SAT |
| FR | TWV | X replaced | TG/61/6 + Corr. | Tril. | 1993 | Cucumber, Gherkin | Concombre, Cornichon | Gurken |  | Cucumis sativus L. | CUCUM\_SAT |
| GB | TWV | X replaced | TG/62/3 | Tril. | 1978 | Rhubarb | Rhubarbe | Rhabarber |  | Rheum rhabarbarum L. | RHEUM\_RHB |
| DE | TWV | X replaced | TG/63/7 - TG/64/7 | E, F, G, S | 2012 | Black Radish | Radis d’été, d’automne et d’hiver | Rettich | Rabano de invierno, Rabano negro | Raphanus sativus L. var. niger (Mill.) S. Kerner (Raphanus sativus L. var. major A. Voss, Raphanus sativus L. var. longipinnatus L.H. Bailey) | RAPHA\_SAT\_NIG |
| DE | TWV | X replaced | TG/63/3 | Tril. | 1980 | Black Radish | Radis d’été, d’automne et d’hiver | Rettich |  | Raphanus sativus L. var. niger (Mill.) S. Kerner | RAPHA\_SAT\_NIG |
| DE | TWV | X replaced | TG/63/6 | E, F, G, S | 1999 | Black Radish | Radis d’été, d’automne et d’hiver | Rettich | Rábano negro | Raphanus sativus L. var. niger (Mill.) S. Kerner | RAPHA\_SAT\_NIG |
| FR | TWV | X replaced | TG/64/3 | Tril. | 1980 | Radish | Radis de tous les mois | Radieschen |  | Raphanus sativus L. var. sativus Pers. | RAPHA\_SAT\_SAT |
|  | TWV | X replaced | TG/64/6 | E, F, G, S | 1999 | Radish | Radis de tous les mois | Radieschen | Rabanito | Raphanus sativus L. var. sativus Pers. | RAPHA\_SAT\_SAT |
| DE | TWV | X replaced | TG/65/4 | E, F, G, S | 2002 | Kohlrabi | Chou-rave | Kohlrabi | Col rábano | Brassica oleracea L. var. gongylodes L. | BRASS\_OLE\_GGO |
| DE | TWV | X replaced | TG/65/3 | Tril. | 1980 | Kohlrabi | Chou-rave | Kohlrabi | Col rábano | Brassica oleracea L. var. gongylodes L. | BRASS\_OLE\_GGO |
| DE | TWA | X replaced | TG/66/3 | Tril. | 1979 | Lupins | Lupins | Lupinen | Altramuces | Lupinus albus L.; L. angustifolius L.; L. luteus L. | LUPIN\_ALB; LUPIN\_ANG; LUPIN\_LUT |
| NL | TWA | X replaced | TG/67/4 | Tril. | 1980 | Red Fescue; Sheep's Fescue; Hair Fescue; Reliant Hard Fescue; Shade Fescue; Pseudovina | Fétuque rouge; Fétuque ovine, Fétuque des moutons, Fétuque durette, Poil de chien; Fétuque hétérophylle; | Rotschwingel; Schafschwingel; Feinblättriger Schwingel, Haar-Schaf-Schwingel; Härtlicher Schwingel; Borstenschwingel, Verschiedenblättriger Schwingel; |  | Festuca rubra L.; Festuca ovina L.; Festuca filiformis Pourr.; Festuca brevipila R. Tracey; Festuca heterophylla Lam.; Festuca pseudovina Hack. ex Wiesb. | FESTU\_RUB; FESTU\_OVI; FESTU\_FIL; FESTU\_BRE; FESTU\_HET; FESTU\_PSO |
| HU | TWF | X replaced | TG/70/4 | E, F, G, S | 2005 | Apricot | Abricotier | Aprikose, Marille | Albaricoquero, Chabacano, Damasco | Prunus armeniaca L., Armeniaca vulgaris Lam. | PRUNU\_ARM |
|  | TWF | X replaced | TG/70/3 + Corr. | Tril. | 1979, 1990 | Apricot | Abricotier | Aprikose, Marille |  | Prunus armeniaca L., Armeniaca vulgaris Lam. | PRUNU\_ARM |
| DE | TWO | X replaced | TG/72/4 | Tril. | 1985 | Willow (tree varieties only) | Saule (variétés arborescentes seulement) | Weide (nur Sorten von Baumweide) | Sauce (únicamente variedades de árboles) | Salix L. | SALIX |
|  | TWO | X replaced | TG/72/5 | E, F, G, S | 2003 | Willow | Saule | Weide | Sauce | Salix L. | SALIX |
| DE | TWF | X replaced | TG/73/3 | Tril. | 1980 | Blackberry | Ronce fruitière | Brombeere |  | Rubus subg. rubus Sect. moriferi & hybrids/hybrides/hybriden |  |
| DE | TWF | X replaced | TG/73/6 | Tril. | 1988 | Blackberry & hybrids | Ronce fruitière et hybrides | Brombeere und Hybriden |  | Rubus L. subg. Eubatus sect. Moriferi et Ursini et hybridi | RUBUS\_EUB, RUBUS\_IEU |
| DE | TWV | X replaced | TG/74/3 | Tril. | 1980 | Celeriac | Céleri-rave | Knollensellerie |  | Apium graveolens L. var. rapaceum (Mill.) Gaud. | APIUM\_GRA\_RAP |
| FR | TWV | X replaced | TG/75/3 | Tril | 1980 | Cornsalad; - | Mâche; - | Feldsalat; - |  | Valerianella locusta L.; Valerianella eriocarpa Desv. | VLRNL\_LOC; VLRNL\_ERI |
| NL | TWV | X replaced | TG/75/6 | E, F, G, S | 1998 | Cornsalad; - | Mâche; - | Feldsalat; - | Hierba de los canónigos ; - | Valerianella locusta L.; Valerianella eriocarpa Desv. | VLRNL\_LOC; VLRNL\_ERI |
| NL/FR | TWV | X replaced | TG/76/8 Rev. | E, F, G, S | 2015 | Sweet Pepper, Hot Pepper, Paprika, Chili | Piment, Poivron | Paprika | Aji, Chile, Pimiento | Capsicum annuum L. | CAPSI\_ANN |
| HU | TWV | X replaced | TG/76/8 | E, F, G, S | 2006 | Sweet Pepper, Hot Pepper, Paprika, Chili | Piment, Poivron | Paprika | Aji, Chile, Pimiento | Capsicum annuum L. | CAPSI\_ANN |
| FR | TWV | X replaced | TG/76/3 | Tril | 1980 | Sweet Pepper | Piment | Paprika | Aji, Chile, Pimiento | Capsicum annuum L. | CAPSI\_ANN |
| FR | TWV | X replaced | TG/76/7 | Tril. | 1994 | Sweet Pepper, Hot Pepper, Paprika, Chili | Piment, Poivron | Paprika | Aji, Chile, Pimiento | Capsicum annuum L. | CAPSI\_ANN |
| NL | TWO | X replaced | TG/77/3 | Tril | 1980 | Gerbera (vegetatively propagated) | Gerbera (à multiplication végétative) | Gerbera (vegetativ vermehrte) |  | Gerbera cass. |  |
| NL | TWO | X replaced | TG/77/6 | Tril. | 1989 | Gerbera | Gerbera | Gerbera | Gerbera | Gerbera Cass. | GERBE |
| DE | TWO | X replaced | TG/78/4 | E, F, G, S | 2008 | Kalanchoe | Kalanchoe | Kalanchoe, Flammendes Kätchen | Kalancho | Kalanchoe blossfeldiana Poelln. and its hybrids | KALAN\_BLO |
| DE | TWO | X replaced | TG/78/3 + Add. | Tril. | 1980, 1994 | Kalanchoe (vegeta-tively propagated) | Kalanchoë (à multi-plication végétative) | Kalanchoe (vegetativ vermehrte) | Kalanchoe (de multi-plicación vegetativa) | Kalanchoë A. Adans. | KALAN |
|  | TWA | X replaced | TG/80/3 | Tril. | 1983 | Soya Bean | Soja | Sojabohne |  | Glycine max (L.) Merrill | GLYCI\_MAX |
| FR | TWA | X replaced | TG/81/3 | Tril. | 1983 | Sunflower | Tournesol | Sonnenblume |  | Helianthus annuus L. & H. debilis Nutt. | HLNTS\_ANN; HLNTS\_DEB |
| NO/ GB | TWV | X replaced | TG/82/3 | Tril. | 1982 | Celery | Céleri-branche | Bleichsellerie |  | Apium graveolens L. var. dulce (Mill.) Pers. | APIUM\_GRA\_DUL |
| ZA | TWF | X replaced | TG/83/4 | E, F, G, S | 2003 | Trifoliate Orange | Oranger trifolié | Dreiblättrige orange | Naranjo trifoliado | Poncirus Raf. | PONCI\_TRI; PONCI\_POL |
| ZA | TWO | X replaced | TG/83/3 | Tril. | 1982 | Citrus (varieties of Oranges, Mandarins, Lemons and Grapefruit; excluding rootstock varieties) | Agrumes (variétés d’orangers, de mandariniers, de citronniers et de pamplemoussier; à l’exclusion des variétés porte-greffes) | Zitrus (Sorten von Orangen, Mandarinen, Zitronen und Grapefruit; Unterlagssorten ausgeschlossen) | Cítricos (variedades de naranjos, mandarinos, limones y pomelo; excepto las variedades portainjertos) | Citrus L. |  |
| QZ | TWF | X replaced | TG/84/4 Corr. | E, F, G, S | 2011, 2013 | Japanese Plum | Prunier japonais | Ostasiatische Pflaume | Ciruelo japonés | Prunus salicina Lindl. | PRUNU\_SAL |
| ZA | TWF | X replaced | TG/84/3 | Tril. | 1982 | Japanese Plum (fruit varieties only) | Prunier japonais (variétés à fruits seulement) | Ostasiatische Pflaume (nur fruchttragende Sorten) | Ciruelo japonés (variedades frutales únicamente) | Prunus salicina Lindl. & other diploid plums / autres pruniers diploïdes / andere diploide Pflaumensorten / otros ciruelos diploides | PRUNU\_SAL |
| SE | TWV | X replaced | TG/85/3 | Tril. | 1983 | Leek | Poireau | Porree |  | Allium porrum L. | ALLIU\_POR |
| NL | TWV | X replaced | TG/85/6 | E, F, G, S | 1999 | Leek | Poireau | Porree | Puerro | Allium porrum L. | ALLIU\_POR |
| NL | TWO | X replaced | TG/86/2 | Tril. | 1983 | Anthurium | Anthurium | Flamingoblume |  | Anthurium Schott | ANTHU |
| ZA | TWA | X replaced | TG/88/3 | Tril. | 1985 | Cotton | Cotonnier | Baumwolle |  | Gossypium L. | GOSSY |
| ES | TWA | X replaced | TG/88/6 | E, F, G, S | 2001 | Cotton | Cotonnier | Baumwolle | Algodón | Gossypium L. | GOSSY |
| GB | TWV | X replaced | TG/89/6 | E, F, G, S | 2001 | Swede | Chou-navet, Rutabaga | Kohlrübe | Colinabo | Brassica napus L. var. napobrassica (L.) Rchb. | BRASS\_NAP\_NBR |
| GB | TWA | X replaced | TG/89/3 | Tril. | 1984 | Swede | Chou-navet, Rutabaga | Kohlrübe |  | Brassica napus L. var. napobrassica (L.) Rchb. | BRASS\_NAP\_NBR |
| NL | TWV | X replaced | TG/90/6 Corr. | E, F, G, S | 2014 | Curly Kale | Chou frisé | Grünkohl | Col rizada | Brassica oleracea L. var. sabellica L. | BRASS\_OLE\_GAS |
| GB | TWV | X replaced | TG/90/6 (Rev.) | E, F, G, S | 2004 | Curly Kale | Chou frisé | Grünkohl | Col rizada | Brassica oleracea L. var. sabellica L. | BRASS\_OLE\_GAS |
| DE | TWV | X replaced | TG/90/3 | Tril. | 1984 | Curly Kale | Chou frisé | Grünkohl |  | Brassica oleracea L. var. sabellica L. | BRASS\_OLE\_GAS |
| DE | TWV | X replaced | TG/90/6 | E, F, G, S | 2002 | Vegetable Kale | Chou frisé | Grünkohl | Col rizada | Brassica oleracea L. var. sabellica L. | BRASS\_OLE\_GAS |
| IT | TWF | X replaced | TG/92/3 | Tril. | 1984 | Persimmon | Plaqueminier | Kakipflaume |  | Diospyros kaki L. | DIOSP\_KAK |
| ZA | TWA | X replaced | TG/93/3 | Tril. | 1985 | Groundnut | Arachide | Erdnuß | Cacahuete, Maní | Arachis L. | ARACH |
| DE | TWO | X replaced | TG/94/3 | Tril. | 1985 | Ling, Scots Heather | Callune | Besenheide |  | Calluna vulgaris (L.) Hull | CALLU\_VUL |
|  | TWF | X replaced | TG/97/3 | Tril. | 1985 | Avocado | Avocatier | Avocado | Aguacate, Palta | Persea americana Mill. | PERSE\_AME |
|  | TWF | X replaced | TG/98/3 | Tril. | 1985 | Kiwifruit | Actinidia | Kiwi | Kiwi | Actinidia chinensis Planch. |  |
| NZ | TWF | X replaced | TG/98/6 | E, F, G, S | 2001 | Actinidia | Actinidia | Actinidia | Actinidia | Actinidia Lindl. | ACTIN |
| NZ | TWF | X replaced | TG/98/7 | E, F, G, S | 2012 | Actinidia | Actinidia | Actinidia | Actinidia | Actinidia Lindl. | ACTIN |
| ES | TWF | X replaced | TG/99/3 | Tril. | 1985 | Olive (vegetatively propagated fruit varieties) | Olivier (variétés fruitières à multi-plication végétative) | Olive (vegetativ vermehrte Sorten zur Fruchterzeugung) | Olivo (variedades frutales de multi-plicación vegetativa) | Olea europaea L. | OLEAA\_EUR |
| FR | TWF | X replaced | TG/100/3 | Tril. | 1985 | Quince | Cognassier | Quitte | Membrillero | Cydonia Mill. sensu stricto | CYDON |
|  | TWO | X replaced | TG/102/3 | Tril. | 1986 | Impatiens | Impatiente | Impatiens | Impatiens | Impatiens L. |  |
| FR | TWV | X replaced | TG/104/5 Rev. | E, F, G, S | 2014 | Melon | Melon | Melone | Melón | Cucumis melo L. | CUCUM\_MEL |
| ES | TWV | X replaced | TG/104/5 | E, F, G, S | 2006 | Melon | Melon | Melone | Melón | Cucumis melo L. | CUCUM\_MEL |
|  | TWF | X replaced | TG/104/4 + Add. | Tril. | 1987, 1988 | Melon | Melon | Melone | Melón | Cucumis melo L. | CUCUM\_MEL |
| CN/DE | TWV | X replaced | TG/105/3 | Tril. | 1987 | Chinese Cabbage | Chou chinois | Chinakohl | Repollo chino | Brassica pekinensis L. | BRASS\_RAP\_PEK |
| FR | TWV | X replaced | TG/106/4 | E, F, G, S | 2004 | Leaf Beet, Swiss Chard | Poirée, Bette à cardes | Mangold | Acelga | Beta vulgaris L. var. cicla L. (Ulrich) | BETAA\_VUL\_GVF |
| FR | TWV | X replaced | TG/106/3 | Tril. | 1987 | Leaf Beet | Poirée | Mangold | Acelga | Beta vulgaris L. var. vulgaris L. | BETAA\_VUL\_GVF |
| NL | TWO | X replaced | TG/108/4 | E, F, G, S | 2013 | Gladiolus | Glaïeul | Gladiole | Gladiolo | Gladiolus L. | GLADI |
| IL/ NL | TWO | X replaced | TG/108/3 | Tril. | 1988 | Gladiolus | Glaïeul | Gladiole | Gladiolo | Gladiolus L. | GLADI |
|  | TWO | X replaced | TG/109/3 | Tril. | 1987 | Regal Pelargonium | Pélargonium des fleuristes | Edelpelargonie | Pelargonio | Pelargonium grandiflorum hort. non Willd. | PELAR\_DOM |
| ZA | TWF | X replaced | TG/111/3 | Tril. | 1987 | Macadamia | Macadamia | Macadamia | Macadamia | *Macadamia integrifolia* Maiden et Betche; *Macadamia tetraphylla* L. Johns. | MACAD\_INT; MACD\_TET |
|  | TWF | X replaced | TG/112/3 | Tril. | 1987 | Mango | Manguier | Mango | Mango | Mangifera indica L. | MANGI\_IND |
| NL | TWO | X replaced | TG/115/3 | Tril. | 1988 | Tulip | Tulipe | Tulpe | Tulipán | Tulipa L. | TULIP |
| DE | TWV | X replaced | TG/116/3 | Tril. | 1988 | Black Salsify, Scorzonera | Salsifis noir, Scorsonère | Schwarzwurzel | Escorzonera, Salsifí negro | Scorzonera hispanica L. | SCORZ\_HIS |
| FR | TWV | X replaced | TG/117/3 | Tril. | 1988 | Egg Plant | Aubergine | Aubergine, Eierfrucht | Berenjena | Solanum melongena L. | SOLAN\_MEL |
| NL | TWV | X replaced | TG/118/5 | E, F, G, S | 2013 | Endive | Chicorée (frisée, Scarole) | Endivie | Escarola | Cichorium endivia L. | CICHO\_END |
| FR | TWV | X replaced | TG/118/3 | Tril. | 1988 | Endive | Chicorée (frisée, Scarole) | Endivie | Escarola | Cichorium endivia L. | CICHO\_END |
|  | TWV | X replaced | TG/118/4 | E, F, G, S | 2003 | Endive | Chicorée (frisée, Scarole) | Endivie | Escarola | Cichorium endivia L. | CICHO\_END |
| IL | TWV | X replaced | TG/119/3 | Tril. | 1988 | Vegetable Marrow, Squash | Courgette | Gartenkürbis, Zucchini | Calabacín | Cucurbita pepo L. | CUCUR\_PEP |
|  | TWA | X replaced | TG/120/3 | Tril. | 1988 | Durum Wheat | Blé dur | Hartweizen | Trigo duro | Triticum durum Desf. | TRITI\_TUR\_DUR |
| DE/FR | TWA | X replaced | TG/121/3 | Tril. | 1989 | |  | | --- | | Triticale | | |  | | --- | | Triticale | | |  | | --- | | Triticale | | |  | | --- | | Triticale | | |  | | --- | | × *Triticosecale* Witt. | | TRITL |
|  | TWA | X replaced | TG/122/3 | Tril. | 1989 | Sorghum | Sorgho | Mohrenhirse | Sorgo | Sorghum bicolor L. | SRGHM\_BIC |
| ES/ IL | TWF | X replaced | TG/123/3 | Tril. | 1989 | Banana | Bananier | Banane | Platanera | Musa acuminata Colla | MUSAA\_ACU |
| IT | TWF | X replaced | TG/124/3 | Tril. | 1989 | Chestnut | Châtaignier | Kastanie | Castaño | Castanea sativa Mill. | CASTA\_SAT |
| FR | TWF | X replaced | TG/125/6 | E, F, G, S | 1999 | Walnut | Noyer | Walnuß | Nogal | Juglans regia L. | JUGLA\_REG |
| FR | TWF | X replaced | TG/125/3 | Tril. | 1989 | Walnut | Noyer | Walnuß | Nogal | Juglans regia L. | JUGLA\_REG |
| NL | TWV | X replaced | TG/130/3 | Tril. | 1990 | Asparagus | Asperge | Spargel | Espárrago | Asparagus officinalis L. | ASPAR\_OFF |
| FR | TWO | X replaced | TG/133/3 | Tril. | 1991 | Hydrangea | Hortensia | Hortensie | Hortensia | Hydrangea L. | HYDRN |
| FR/DE | TWV | X replaced | TG/136/4 | Tril. | 1991 | Parsley | Persil | Petersilie | Perejil | Petroselinum crispum (Mill.) Nyman ex A.W. Hill | PETRO\_CRI |
| DE | TWF | X replaced | TG/137/3 | Tril. | 1991 | Blueberry | Myrtille | Kulturheidelbeere | Arándano americano | Vaccinium corymbosum L., V. myrtillus L. | VACCI\_COR |
| AU | TWF | X replaced | TG/137/4 | E, F, G, S | 2007 | Blueberry | Myrtille | Heidelbeere | Arándano americano | Vaccinium angustifolium Aiton; V. corymbosum L.;  V. formosum Andrews; V. myrtilloides Michx.;  V. myrtillus L.; V. virgatum Aiton; V. simulatum Small | VACCI\_ANG; VACCI\_COR; VACCI\_FOR; VACCI\_MYD; VACCI\_MYR; VACCI\_VIR; VACCI\_SIM |
| DE | TWO | X replaced | TG/140/3 | Tril. | 1991 | Pot Azalea | Azalée en pot | Topfazalee | Azalea en maceta | Rhododendron simsii Planch. | RHODD\_SIM |
| IL/JP | TWV | X replaced | TG/142/3 | Tril. | 1993 | Watermelon | Pastèque; | Wassermelone | Sandía | Citrullus lanatus (Thunb.) Matsum. et Nakai | CTRLS\_LAN |
| HU | TWV | X replaced | TG/142/4 | E, F, G, S | 2004 | Watermelon | Melon d'eau; Pastèque; | Wassermelone | Sandía | Citrullus lanatus (Thunb.) Matsum. et Nakai | CTRLS\_LAN |
| NL | TWV | X replaced | TG/142/5 | E, F, G, S | 2013 | Watermelon | Melon d'eau; Pastèque; | Wassermelone | Sandía | Citrullus lanatus (Thunb.) Matsum. et Nakai | CTRLS\_LAN |
| FR | TWV | X replaced | TG/143/3 | Tril. | 1993 | Chick-Pea | Pois chiche | Kichererbse | Garbanzo | Cicer arietinum L. | CICER\_ARI |
| ES | TWV | X replaced | TG/151/4 | E, F, G, S | 2006 | Calabrese, Sprouting Broccoli | Broccoli | Brokkoli | Bróculi | Brassica oleracea L. convar. botrytis (L.) Alef. var. cymosa Duch. | BRASS\_OLE\_GBC |
| IT/FR | TWV | X replaced | TG/151/3 | Tril. | 1995 | Calabrese, Sprouting Broccoli | Broccoli | Brokkoli | Bróculi | Brassica oleracea L. convar. botrytis (L.) Alef. var. cymosa Duch. | BRASS\_OLE\_GBC |
| DE | TWV | X replaced | TG/152/3 | Tril. | 1995 | Chamomile | Camomille | Kamille | Manzanilla | Chamomilla recutita (L.) Rauschert | MATRI\_REC |
| NL | TWV | X replaced | TG/154/3 | E, F, G, S | 1996 | Leaf Chicory | Chicorée à feuille (sauvage) | Blattzichorie | Achicoria de hoja | Cichorium intybus L. partim | CICHO\_INT\_FOL |
| GB | TWV | X replaced | TG/155/3 | E, F, G, S | 1996 | Pumpkin | Potiron, Giraumon | Riesenkürbis | Calabaza, Zapallo | Cucurbita maxima Duch. | CUCUR\_MAX |
| ZA/FR | TWV | X replaced | TG/155/4 | E, F, G, S | 2007 | Pumpkin | Giraumon, Potiron | Riesenkürbis | Calabaza, Zapallo | Cucurbita maxima Duch. | CUCUR\_MAX |
| GB | TWF | X replaced | TG/163/3 | E, F, G, S | 1999 | Apple Rootstocks | Porte-greffes du pommier | Apfel-Unterlagen | Portainjertos de manzano | Malus Mill. | MALUS |
| HU | TWV | X replaced | TG/166/3 | E, F, G, S | 1999 | Opium/Seed Poppy | OEillette, Pavot | Mohn, Schlafmohn | Adormidera, Amapola, Opio | Papaver somniferum L. | PAPAV\_SOM |
|  | TWV | X replaced | TG/172/3 | E, F, G, S | 2000 | Industrial Chicory | Chicorée industrielle | Wurzelzichorie | Achicoria | Cichorium intybus L. partim | CICHO\_INT |
| NL | TWV | X replaced | TG/173/3 | E, F, G, S | 2000 | Witloof, Chicory | Chicorée, Endive | Chicorée | Endivia | Cichorium intybus L. partim | CICHO\_INT excl./außer CICHO\_INT\_SAT |
| AU | TWO | X replaced | TG/175/3 | E, F, G, S | 2000 | Kangaroo Paw | Anigosanthe de Mangles | Kängurublume | Anigozanthos | Anigozanthos Labill. | ANIGO |
|  | TWO | X replaced | TG/176/3 | E, F, G, S | 2000 | Osteospermum | Osteospermum | Osteospermum | Osteospermum | Osteospermum ecklonis (DC.) Norl. | OSTEO\_ECK |
|  | TWO | X replaced | TG/176/4 Rev. | E, F, G, S | 2010 | Osteospermum | Ostéospermum | Osteospermum | Osteospermum | Osteospermum L.; hybrids with Dimorphotheca Vaill. | OSTEO; OSDIM |
| CA | TWO | X replaced | TG/176/4 Corr. | E, F, G, S | 2008, 2009 | Osteospermum | Ostéospermum | Osteospermum | Osteospermum | Osteospermum L.; hybrids with Dimorphotheca Vaill. | OSTEO; OSDIM |
| QZ | TWO | X replaced | TG/182/3 | E, F, G, S | 2001 | Guzmania | Guzmania | Guzmania | Guzmania | Guzmania Ruiz et Pav. | GUZMA |
| NL | TWV | X replaced | TG/183/3 | E, F, G, S | 2001 | Fennel | Fenouil | Fenchel | Hinojo | Foeniculum vulgare Miller | FOENI\_VUL |
| FR | TWV | X replaced | TG/184/4 | E, F, G, S | 2011 | Cardoon, Globe Artichoke, Cardoon | Artichaut, Cardon | Artischocke; Artischoke; Cardy; Gemüseartischoke-Cardy; Kardonenartischocke | Alcachofa; Cardo | Cynara cardunculus L., Cynara scolymus L. | CYNAR\_CAR |
| FR | TWV | X replaced | TG/184/3 | E, F, G, S | 2001 | Globe Artichoke | Artichaut | Artischocke | Alcachofa, Alcaucil | Cynara scolymus L. | CYNAR\_CAR |
| BR | TWA | X replaced | TG/186/2 | E, F, G, S | 2002 | Sugarcane | Canne à sucre | Zuckerrohr | Caña de azúcar | Saccharum L. | SACCH |
| DE | TWF | X replaced | TG/187/1 | E, F, G, S | 2002 | Prunus Rootstocks | Porte-greffes de Prunus | Prunus-Unterlagen | Portainjertos de prunus | Prunus L. | PRUNU |
| FR | TWO | X replaced | TG/194/1 | E, F, G, S | 2002 | Lavendula, Lavendar | Lavande vraie, Lavandins | Echter Lavendel, Lavendel | Lavándula, Lavenda | Lavandula L. | LAVAN |
| FR | TWO | X replaced | TG/196/1 | E, F, G, S | 2002 | New Guinea Impatiens | Impatiente de Nouvelle-Guinée | Neuguinea-Impatiens | Impatiens de Nueva Guinea | Impatiens New Guinea Group | IMPAT\_NGH |
| DE | TWO | X replaced | TG/196/2 | E, F, G, S | 2006 | New Guinea Impatiens | Impatiente de Nouvelle-Guinée | Neuguinea-Impatiens | Impatiens de Nueva Guinea | Impatiens New Guinea Group | IMPAT\_NGH |
| SE | TWV | X replaced | TG/198/1 | E, F, G, S | 2003 | Chives, Asatsuki | Ciboulette, Civette | Schnittlauch | Cebollino | Allium schoenoprasum L. | ALLIU\_SCH |
| FR | TWV | X replaced | TG/200/1 | E, F, G, S | 2003 | Basil | Basilic | Basilikum | Albahaca | Ocimum basilicum L. | OCIMU\_BAS |
| ZA | TWF | X replaced | TG/201/1 | E, F, G, S | 2003 | Mandarins | Mandarinier | Mandarinen | Mandarino | Citrus; Group 1 | CITRU\_PRR; CITRU\_RET; CITRU\_RPA; CITRU\_RSI; CITRU\_UNS |
| ES | TWF | X replaced | TG/202/1 Rev. | E, F, G, S | 2015 | Oranges | Oranger | Orangen | Naranjo | Citrus; Group 2 | CITRU\_AUM; CITRU\_SIN |
| ZA | TWF | X replaced | TG/202/1 | E, F, G, S | 2003 | Oranges | Oranger | Orangen | Naranjo | Citrus; Group 2 | CITRU\_AUM; CITRU\_SIN |
| ZA | TWF | X replaced | TG/203/1 | E, F, G, S | 2003 | Lemons and Limes | Citronnier et Limettier | Zitronen und Limetten | Limone y Lima | Citrus; Group 3 | CITRU\_AUR; CITRU\_LAT; CITRU\_LIM |
| ES | TWF | X replaced | TG/204/1 Rev. | E, F, G, S | 2015 | Grapefruit and Pummelo | Pomelo et Pamplemoussier | Grapefruit y Pampelmuse | Pomelo y Pummelo | Citrus; Group 4 | CITRU\_PAR |
| ZA | TWF | X replaced | TG/204/1 | E, F, G, S | 2003 | Grapefruit and Pummelo | Pomelo et Pamplemoussier | Grapefruit y Pampelmuse | Pomelo y Pummelo | Citrus; Group 4 | CITRU\_PAR |
|  |  | X replaced | TG/207/1 | E, F, G, S | 2003 | Calibrachoa | Calibrachoa | Calibrachoa | Calibrachoa | Calibrachoa Llave & Lex. | CALIB |
| JP | TWO | X replaced | TG/209/1 Corr. | E, F, G, S | 2003, 2006 | Dendrobium | Dendrobium | Dendrobium, Baumwucherer | Dendrobium | Dendrobium Sw. | DNDRB |
| FR | TWV | X replaced | TG/210/1 | E, F, G, S | 2003 | Lentil | Lentille | Linse | Lenteja | Lens culinaris Medik. | LENSS\_CUL |
| IL | TWO | X replaced | TG/212/1 Corr. | E, F, G, S | 2003, 2006 | Petunia | Pétunia | Petunie | Petunia | Petunia Juss. | PETUN |
| NL | TWO | X replaced | TG/213/2 | E, F, G, S | 2013 | Phalaenopsis | Phalaenopsis | Phalaenopsis | Phalaenopsis | Phalaenopsis Blume | PHALE |
|  | TWO | X replaced | TG/213/1 | E, F, G, S | 2003 | Phalaenopsis | Phalaenopsis | Phalaenopsis | Phalaenopsis | Phalaenopsis Blume | PHALE |
| CA | TWO | X replaced | TG/215/1 | E, F, G, S | 2004 | Clematis | Clématite | Clematis, Waldrebe | Clemátide | Clematis L. | CLEMA |
| MX | TWF | X replaced | TG/217/1 | E, F, G, S | 2004 | Cactus Pear, Prickly Pear; Xoconostles | Figuier de Barbarie; Xoconostles | Feigenkaktus; Xoconostles | Chumbera, Nopal tunero, Tuna; Xoconostles | Opuntia Group 1; Group 2 | OPUNT\_AMY; OPUNT\_DUR; OPUNT\_FIC; OPUNT\_HEL; OPUNT\_HYP; OPUNT\_JOC; OPUNT\_LAS; OPUNT\_LEU; OPUNT\_MAT; OPUNT\_MEG; OPUNT\_OLI; OPUNT\_ROB; OPUNT\_SPI; OPUNT\_STR |
| GB | TWV | X replaced | TG/218/1 | E, F, G, S | 2004 | Parsnip | Panais | Pastinak | Chirivía | Pastinaca sativa L. | PASTI\_SAT |
| NL | TWO | X replaced | TG/220/1 | E, F, G, S | 2004 | Verbena, Vervain | Verveine | Verbene, Eisenkraut | Verbena | Verbena L. | VERBE; GLAND |
| KR | TWA | X replaced | TG/224/1 | E, F, G, S | 2005 | |  | | --- | | Ginseng | | |  | | --- | | Ginseng | | |  | | --- | | Ginseng | | |  | | --- | | Ginseng | | *Panax ginseng* C.A. Meyer | PANAX\_GIN |
| JP | TWO | X replaced | TG/242/1 | E, F, G, S | 2008 | Portulaca, Purslane | Pourpier | |  | | --- | | Portulak | | |  | | --- | | Verdolaga | | |  | | --- | | *Portulaca oleracea* L. | | PORTU\_OLE |
| QZ | TWV | X replaced | TG/259/1 | E, F, G, S | 2010 | Agaricus Mushroom, Button Mushroom | Agaric, Champignon de Paris | Champignon | Champiñón | Agaricus L. | AGARI |
| FR | TWO | X replaced | TG/263/1 | E, F, G, S | 2010 | Buddleia, Butterfly-bush | Buddleia, Arbre aux papillons | Buddleie, Schmetterlingsstrauch | Budleya, Mariposa | Buddleja L. | BUDDL |
| MX | TWF | X replaced | TG/264/1 | E, F, G, S | 2010 | Papaya, Papaw | Papayer | Melonenbaum, Papaya | Papayo, Lechosa | Carica papaya L. | CARIC\_PAP |
| ZA | TWO | x replaced | TG/266/1 Rev. | E, F, G, S | 2013 | African Lily | Agapanthe | Agapanthe, Schmucklilie | Agapanto | Agapanthus L'Hér | AGAPA |
| ZA | TWO | x replaced | TG/266/1 | E, F, G, S | 2011 | African Lily | Agapanthe | Agapanthe, Schmucklilie | Agapanto | Agapanthus L'Hér | AGAPA |
| UA | TWV | X replaced | TG/268/1 | E, F, G, S | 2011 | Garden Sorrel | Grande oseille | Wiesensauerampfer | Acedera común | Rumex acetosa L. | RUMEX\_ATS |
| JP | TWV | X replaced | TG/282/1 | E, F, G, S | 2012 | Shiitake | Shiitake | Pasaniapilz, Shiitake | Shiitake | Lentinula edodes (Berk.) Pegler | LENTI\_EDO |
| JP | TWO | X replaced | TG/283/1 | E, F, G, S | 2012 | Oncidium | Oncidium, Orchidée danseuse | Oncidium | Oncidium | Oncidium Sw. | ONCID |
| AU | TWO | X replaced | TG/288/1 | E, F, G, S | 2013 | Flax-lily, Dianella | Dianella | Flachslilie, Dianella | Dianella | Dianella Lam. ex Juss. | DIANE |
| QZ | TWV | X replaced | TG/294/1 Corr. Rev. | E, F, G, S | 2016 | Tomato Rootstocks | Porte-greffe de tomate | Tomatenunterlagen | Portainjertos de tomate | Solanum lycopersicum L. x Solanum habrochaites S. Knapp & D.M. Spooner; Solanum lycopersicum L. x Solanum peruvianum (L.) Mill.; Solanum lycopersicum L. x Solanum cheesmaniae (L. Ridley) Fosberg | SOLAN\_LHA, SOLAN\_LPE; SOLAN\_LCH |
| NL | TWV | X replaced | TG/294/1 Corr. | E, F, G, S | 2014 | Tomato Rootstocks | Porte-greffe de tomate | Tomatenunterlagen | Portainjertos de tomate | Solanum lycopersicum L. x Solanum habrochaites S. Knapp & D.M. Spooner; Solanum lycopersicum L. x Solanum peruvianum (L.) Mill.; Solanum lycopersicum L. x Solanum cheesmaniae (L. Ridley) Fosberg | SOLAN\_LHA, SOLAN\_LPE; SOLAN\_LCH |
| NL | TWV | x replaced | TG/294/1 | E, F, G, S | 2013 | Tomato Rootstocks | Porte-greffe de tomate | Tomatenunterlagen | Portainjertos de tomate | Solanum lycopersicum L. x Solanum habrochaites S. Knapp & D.M. Spooner; Solanum lycopersicum L. x Solanum peruvianum (L.) Mill.; Solanum lycopersicum L. x Solanum cheesmaniae (L. Ridley) Fosberg | SOLAN\_LHA, SOLAN\_LPE; SOLAN\_LCH |
| BR | TWF | x replaced | TG/314/1 | E, F, G, S | 2016 | Coconut | Cocotier | Kokosnuß | Cocotero | Cocos nucifera L. | COCOS\_NUC |

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Fin de l’annexe VI et du document /  
Ende der Anlage VI und des Dokuments /  
Fin del Anexo VI y del documento

1. Lors de sa cinquante-quatrième session qui s’est tenue du 11 au 15 mai 2020. [↑](#footnote-ref-2)
2. Lors de sa cinquante-deuxième session qui s’est tenue du 8 au 12 juin 2020. [↑](#footnote-ref-3)
3. Lors de sa quarante-neuvième session qui s’est tenue du 22 au 26 juin 2020. [↑](#footnote-ref-4)
4. Lors de sa cinquante et unième session qui s’est tenue du 6 au 10 juillet 2020. [↑](#footnote-ref-5)
5. Lors de sa quarante-neuvième session, organisée par le Canada par voie électronique du 22 au 26 juin 2020. [↑](#footnote-ref-6)