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MEETING DOCUMENT

From:	Presidency
To:	Working Party on Genetic Resources and Innovation in Agriculture (Seeds, Propagating and Planting Materials)
Subject:	Informal videoconference of the Working Party on Genetic Resources and Innovation in Agriculture (Seeds, Propagating and Planting Materials; PRM) on 17 May 2024 - Revised Presidency text

In view of the informal videoconference of the Working Party on Genetic Resources and Innovation in Agriculture (Seeds, Propagating and Planting Materials; PRM) of 17 May 2024, Delegations will find in Annex the revised Presidency text on the following parts of the proposal for a Regulation on plant reproductive material (PRM):

- Articles 31a, 32, 32a, 32b, 39 and 40
- two new definitions (17a and 35b) under Article 3
- five new recitals (36a, 38a, 38b, 38c and 39a)
- merged Annexes I, IV and VIa

Changes with respect to the Commission proposal have been marked **with bold and underline** for insertions and ~~strikethrough~~ for deletions. The latest amendments brought in the current revision are highlighted in turquoise colour.

Proposal for a

REGULATION OF THE EUROPEAN PARLIAMENT AND OF THE COUNCIL

on the production and marketing of plant reproductive material in the Union, amending Regulations (EU) 2016/2031, 2017/625 and 2018/848 of the European Parliament and of the Council, and repealing Council Directives 66/401/EEC, 66/402/EEC, 68/193/EEC, 2002/53/EC, 2002/54/EC, 2002/55/EC, 2002/56/EC, 2002/57/EC, 2008/72/EC and 2008/90/EC (Regulation on plant reproductive material)

(Text with EEA relevance)

THE EUROPEAN PARLIAMENT AND THE COUNCIL OF THE EUROPEAN UNION,

Having regard to the Treaty on the Functioning of the European Union, and in particular Article 43(2) thereof,

Having regard to the proposal from the European Commission,

After transmission of the draft legislative act to the national parliaments,

Having regard to the opinion of the European Economic and Social Committee[†],

Acting in accordance with the ordinary legislative procedure,

Whereas:

[...]

(36a) **Fruit plant species and vine are characterised by a slow breeding process due to the growth cycle of these species. For this reason professional operators experience a significant time delay to enter the market compared to other species. To counteract this delay, PRM of fruit and vine varieties that are not yet registered may be marketed during the process of registration. The varieties should be marketed as standard seed and material as there is no variety description available yet.**

[...]

(38a) **To facilitate the advancement of agricultural diversity and innovation within the Union, varieties that are developed in third countries need to be assessed concerning their commercial viability, cultivation potential, and use for and within**

[†] — Not published yet.

the Union. For this reason, derogations from the established requirements are allowed. Marketing of these unregistered varieties is conditionally authorized, strictly in quantities deemed minimal yet sufficient for conducting comprehensive tests. The tests are also authorised in time duration and the PRM, plants and products resulting from the tests should be destroyed after the authorised testing period ends. Each lot must be accompanied by appropriate labelling, clearly indicating its intended use for testing purposes only. This approach ensures that there is no misuse of such derogation impacting the marketing of seeds.

- (38b) The marketing of PRM from the maintainer to the multiplier is essential for initiating the production of pre-basic, basic, certified or standard seed or material. In order to allow this marketing, derogations from the established requirements should be allowed. The marketing should only be made possible between the maintainer and the multiplier and the accompanying label must clearly denote the PRM as being designated for this purpose.
- (38c) Certain species of agricultural crops, specifically fodder species, serve multifaceted roles that extend beyond traditional food and feed production. These species are instrumental in ecological functions such as attracting pollinators, facilitating nitrogen fixation, providing ground cover, among others. For these purposes DUS and VSCU compliance are not necessary while high quality of this PRM should be guaranteed. Therefore, derogation from registration requirements is allowed. The designation 'commercial seed' is retained from the PRM marketing directives. Species that are added to the scope of this Regulation at a later stage and for which few varieties are developed can also benefit from this derogation in order to allow time for varieties to be developed.

[...]

- (39a) Currently vegetable seed that is produced in third countries and that was not assessed as equivalent to Union produced vegetable seed, enters the Union for processing in order to comply with the requirements of standard seed. After this processing, the seed is remarketed outside of the Union or marketed within the Union. This practice should continue as the processing can be checked as equivalent by the competent authority.

[...]

Article 3

Definitions

For the purposes of this Regulation, the following definitions apply:

[...]

- (17a) 'Commercial Seed' means... seed which is identifiable as belonging to a species, which is not heterogeneous material within the meaning of Article 3(27), and has been found by means of official certification, or certification under official supervision, to satisfy the respective conditions laid down in Part A of

Annex II, with the exception of the requirement to belong to a variety registered in a national variety register as referred to in Article 44;

[...]

(35b) ‘seed as grown’ means unprocessed seed, produced in a third country or in the Union, intended to be processed in the Union in order to comply with the requirements of this Regulation;

[...]

Article 31a

PRM of a variety for which an application for registration has not yet been submitted

1. By way of derogation from Articles 5 –25, a competent authority may temporarily authorise a professional operator to market small quantities of PRM belonging to a variety for which an application for registration in a national variety register has not yet been submitted in accordance with Article 55, for the purpose of testing the potential for the cultivation or use of that variety in the Union.

The competent authorities shall determine the small quantities of the concerned PRM to be authorised for each professional operator and the duration of that authorisation, as well as the duration of the tests.

2. In order to obtain the authorisation referred to in paragraph 1, the professional operator shall submit to the competent authority a request indicating information about the following:

- (a) where applicable, the identity of the person who will perform the tests on behalf of the professional operator;**
- (b) the sites where the tests will take place;**
- (c) the purpose of the test; and**
- (d) the envisaged quantity of the material to be made available on the market.**

3. As soon as the tests are finished or the authorised duration of the tests has ended, the professional operator and, if applicable, the person carrying out the tests on their behalf, shall destroy the PRM, plants or products resulting from the tests

without delay, unless an application for registration of the variety in a national register is submitted pursuant to Article 55.]

- 4. The PRM referred to in paragraph 1 shall be accompanied by an operator's label pursuant to Article 16, with the indication 'unregistered variety – value testing'.**
- 5. The Member States whose competent authorities have granted the authorisation shall annually inform the other Member States and the Commission thereof.**

Article 32

PRM of ~~not yet registered~~ varieties for which an application for registration has been submitted

1. By way of derogation from Article 5 **and, Article 7 concerning varietal identity and varietal purity**, a competent authority may authorise professional operators to produce and market, for the purposes of multiplication, **pre-basic, basic and certified seeds or material PRM** ~~pre-basic seeds, pre-basic material, basic seeds and basic material~~ belonging to a variety not yet registered in a national variety register, referred to in Article 44, if all of the following requirements are fulfilled:
 - (a) ~~the respective marketing sectors need to acquire that material or seeds in advance, so as to have sufficient stocks available, when the respective variety will be registered; and~~
 - (aa) the marketing is made to professional operators carrying out the multiplication in order to have sufficient stock available for further multiplication ~~when once~~ the respective variety ~~will be~~ registered, with no further marketing of PRM thereafter;**
 - (b) there is no risk that such an authorisation will lead to insufficient identification or quality of the marketed PRM; **and**
 - (ba) there is no indication of non-compliance with the requirements of distinctness, uniformity and stability pursuant to Articles 48, 49 and 50; and**
 - (c) the respective PRM belongs to a variety for which an application has been submitted for registration in a national variety register pursuant to Article 55

and for which the application is in the process of consideration by the competent authority.

Such authorisation may be granted ~~for a maximum period of 3-3 years in the case of seeds, and 5 years in the case of PRM other than seeds, and~~ for small quantities per species as specified by the competent authority. ~~That authorisation shall automatically expire when a decision pursuant to Article 67 is adopted concerning the registration of the respective variety.~~

2. By way of derogation from Articles 5, ~~7,~~ 10 -12, 15, ~~20,~~ 23 and 24, a competent authority may authorise professional operators for a maximum period of 3 years in the case of seeds, and 5 years in the case of PRM other than seeds, and for small quantities per species as determined by the competent authority, to produce and market PRM belonging to a variety not yet registered in a national variety register referred to in Article 44 **for the purpose of carrying out tests or trials to gather information on the cultivation or use of that variety,** if all of the following requirements are fulfilled:
- (a) ~~that~~ authorised PRM is only used for tests or trials carried out by professional operators **on the premises of specifically designated persons,** in order to gather information on the cultivation or use of the variety concerned ~~on farms;~~
 - (b) the marketing is made ~~by~~ ~~to those~~ **the** professional operators **carrying out the tests and trials to the persons referred to in point (a)** only, with no further marketing of **PRM** thereafter **to be allowed,** who produces a report on results of the tests or trials, in relation to the information on the cultivation or use of that variety;
 - (c) there is no risk that such an authorisation will lead to insufficient identification or quality of the marketed PRM; ~~and~~
 - ~~f~~(d) ~~that~~ authorised PRM complies with the **least stringent** requirements ~~of~~ **standard PRM** for the respective species; ~~and~~
 - (e) **the respective PRM belongs to a variety for which an application has been submitted for registration in a national variety register pursuant to Article 55 and for which the application is in the process of consideration by the competent authority.**

~~The professional operator carrying out the tests and trials shall produce a report on results of the tests and trials, in relation to the information on the cultivation or use of that variety. That report shall be made available to the competent authority.~~

~~Such authorisation may be granted for a maximum period of 3 years in case of seeds, and 5 years in the case of PRM other than seeds, and for small quantities per species as determined by the competent authority. That authorisation shall automatically expire when a decision pursuant to Article 67 is adopted concerning the registration of the respective variety.~~

2a. By way of derogation from Article 5, and from the requirements of Article 8 concerning varietal identity and varietal purity, professional operators may produce and market standard material of fruit plants and vine belonging to a variety not yet registered in a national variety register as referred to in Article 44, if all of the following requirements are fulfilled:

(a) there is no risk that such an authorisation will lead to insufficient identification or quality of the marketed PRM;

(b) that PRM complies with the requirements of standard PRM for the respective species;

(c) that PRM bears a denomination deemed suitable pursuant to Article 54; and

(d) that PRM belongs to a variety for which an application has been submitted for registration in a national variety register pursuant to Article 55 and for which the application is in the process of consideration by the competent authority.

3. In order to obtain the authorisation referred to in paragraphs 1 and 2, the professional operator shall submit to the competent authorities a request, indicating the information about the following:

~~(a) — the production of the stock of pre-basic seeds and material, and basic seeds and material, and certified seeds and material available before the variety registration and the envisaged tests and trials for the standard seeds and material, and the quantities of the material to be marketed;~~

(b) the breeder's reference **and species** of the variety indicated in the application for registration;

~~(e) the procedure for the variety maintenance, where applicable;~~

(d) the authority **and country** before which the application for the registration of the variety is pending, and the reference assigned to that application;

(da) the quantities of the material and the respective category to be made available on the market;

(e) **in case of authorisation as referred to in paragraph 1, the sites where production will take place, and in case of authorisation as referred to in paragraph 2, the sites where applicable tests and trials,** will take place; ~~and~~

(ea) in case of authorisation as referred to in paragraph 1, the envisaged production of the stock of pre-basic, basic, and certified seeds and material available before the variety registration and, in case of authorisation as referred to in paragraph 2, the envisaged tests and trials;

~~(f) the quantities of the material to be made available on the market.~~

~~**(fa) in case of authorisation referred to in paragraph 1, proof of satisfactory interim results of technical examinations set out in Article 59(1) point (a).**~~

4. The Member States whose competent authorities have granted the authorisation referred to in paragraphs 1 and 2 shall **without delay** annually inform the other Member States and the Commission thereof.

5. PRM **as** referred to in paragraphs 1 **shall be accompanied by an official label as referred to Article 15(1) with the indication 'Not yet registered variety – stock for multiplication', and.**

PRM referred to in paragraph 2a shall be accompanied by an operator's label as referred to in Article 16(2)(h) with indication 'Not yet registered fruit variety' or 'Not yet registered vine variety', as applicable. PRM referred to in paragraph 2 shall be accompanied by an operator's label as referred to Article 16(2)(h), issued by the professional operator, with the indication 'Not yet registered listed variety – tests and trials'.

Article 32a

Marketing of PRM to professional operators for production of pre-basic, basic, certified or standard seed or material

- 1. By way of derogation from Articles 6 - 25 professional operators maintaining a variety, may produce and market PRM of a generation prior to pre-basic seed or material for the purpose of the production of pre-basic, basic, certified or standard seed or material. Such PRM shall only be marketed to professional operators carrying out its multiplication for the production of pre-basic, basic, certified or standard seed or material.**
- 2. The PRM referred to in paragraph 1 shall be accompanied by an operator's label pursuant to Article 16, with the indication 'PRM from maintenance'.**

Article 32b

Commercial seed

- 1. By way of derogation from Article 5, seed of the genera or species included in column 10 of Annex I may be produced and marketed as commercial seed if the requirements referred to in Article 7 concerning certified seed are fulfilled.**
- 2. By way of derogation from Article 5, seed of the genera or species added to any column of Annex I via a delegated act pursuant to Article 2(3) and for which fewer than [30 varieties] are registered in the Register of Community Plant Variety Rights pursuant to Regulation (EU) 2100/94 may also be produced and marketed as commercial seed if the requirements referred to in Article 7 concerning certified seed are fulfilled until [15 years] after the entry into force of the delegated acts.**
- 3. Seeds referred to in paragraph 1 and 2 shall be accompanied by an official label pursuant to Article 15, with the indication 'Commercial seed'.**

[...]

IMPORTS FROM THIRD COUNTRIES

Article 39

Imports on the basis of Union equivalence

1. PRM may only be imported from third countries, if it is established, pursuant to paragraph 2, that it fulfils requirements equivalent to those applicable to PRM produced and marketed in the Union.

However, **for PRM subject to the derogations of Articles 22, and 26 - 30** no such import shall be allowed, and no such equivalence shall be recognised pursuant to paragraph 2, ~~for the preservation mixtures such as those referred to in Article 22, and for PRM such as that subject to the derogations of Articles 26 - 30.~~

- 1a. By way of derogation from paragraph 1, seed as grown [of vegetable species] may be imported into the Union for the purpose of being processed and marketed as standard seed without the need to comply with requirements as referred to in that paragraph. Such seed shall comply with the following conditions:**

- (a) it shall be accompanied by a label pursuant to Article 40(2) points (b)–(g) with the indication ‘seed as grown’;**
- (b) there is no further marketing other than to the first place of destination which will be the place of processing;**
- (c) the import of that seed has been notified in advance by the professional operator to the competent authority.**

2. The Commission may recognise, by means of implementing acts, that PRM of specific genera, species or categories produced in a third country, or particular ~~areas~~ **regions** of a third country, fulfils requirements equivalent to those applicable to PRM produced and marketed in the Union, on the basis of all of the following:

- (a) a thorough examination of the information and data provided by the third country concerned;
- (b) an audit carried out by the Commission in the third country concerned, showing that the PRM concerned fulfils requirements equivalent to those applicable to PRM produced and marketed in the Union, where that audit has

been considered necessary by the Commission **according to the third subparagraph of this paragraph**; and

- (c) in the case of seeds, the fact that this ~~the~~ country concerned participates in the OECD Schemes for the Varietal Certification of Seed moving in International Trade and implements the methods of the International Seed Testing Association (ISTA), or, where applicable, ~~complies with~~ **implements** the rules of the Association of Official Seed Analysts (AOSA) **or other internationally recognised organisations**.

For that purpose, the Commission shall examine:

- (a) the third country's legislation on the species concerned;
- (b) the structure of the competent authorities of the third country and its control services, the powers available to them, the guarantees that can be provided with regard to the application and enforcement of the legislation of the third country applicable to the sector concerned, and the reliability of the official certification procedures;
- (c) the performance by the competent authorities of the third country of adequate official controls concerning the identification and quality of the PRM of the species concerned;
- (d) the guarantees given by the third country that:
- (i) the conditions applied to the production sites from which PRM are exported to the Union comply with requirements that are equivalent to those referred to in this Article; and
 - (ii) those production sites are subject to regular and effective controls by the competent authorities of the third country.

The Commission may also carry out **further** audits to verify the compliance with points (b) to (d) of the second subparagraph.

Those implementing acts shall be adopted in accordance with the examination procedure referred to in Article 76(2).

3. The implementing act referred to in paragraph 2 may provide for one or more of the following elements, as appropriate for the respective PRM:

- (a) conditions relating to inspections in the production site, carried out in third countries;
 - (b) in the case of seeds, conditions relating to the issuance by the third country of a certificate provided by the ~~International Seed Testing Association~~ **ISTA, or, where applicable, the AOSA or other internationally recognised organisations;**
 - (c) conditions relating to ~~seed not yet finally certified~~ **PRM subject to the derogations referred to in Articles 31 - 35;**
 - (d) conditions relating to packaging, sealing and ~~marking~~ **labelling** of PRM;
 - (e) conditions relating to the production, identity and marketing of PRM, in addition to the ones provided for by the third country's legislation, if so needed to address particular aspects concerning the identity and quality of that PRM;
 - (f) requirements to be fulfilled by the professional operators producing and marketing that PRM.
4. The Commission may, by means of implementing acts, recognise that the controls on variety maintenance carried out in the third country afford the same guarantees as those provided for in Article 72(1), (2) and (4), if varieties registered in a national variety register or in the Union variety register are to be maintained in the third country concerned.

Those implementing acts shall be adopted in accordance with the examination procedure referred to in Article 76(2).

- [4a. The competent authorities shall regularly vary on the basis of tests of the lots or in the control plots that PRM recognised in the implementing act referred to in paragraph 2, of specific genera, species or categories produced in a third country, or in particular regions of a third country, fulfils requirements equivalent to those applicable to PRM produced and marketed in the Union.] Following those tests, they shall inform the Commission and the other Member States about any further measures to be taken.]**

Article 40

Labelling and information to be provided for the PRM imported from third countries

1. Pre-basic, basic and certified seeds referred to in Article 39 **from third countries** may only be imported ~~from third countries~~, if they are ~~bear~~ accompanied by an OECD label ~~label~~ **or an official label issued by the competent authority of the third country [and are accompanied by a certificate issued by ISTAAs referred to in Article 39(3), point (b)]. Where applicable, the OECD label shall indicate the production region of the PRM, for which equivalence has been recognised pursuant to Article 39(2). Official additional information may be included in the OECD label or an additional official label, indicating the name of the respective competent authority or the professional operator.**

1a. Pre-basic, basic and certified material referred to in Article 39 may only be imported **into the Union** from third countries if it **bears** ~~is accompanied~~ by an official label issued by the competent authority of the third country concerned.

1b. ~~These~~ **official** labels, **referred to in paragraph 1 and 1a**, shall **at least** contain all of the following **official** information:

- (a) the indication ‘meets EU rules and standards’;
- (b) the species, variety, category and, lot **reference number and label serial** number of the PRM concerned;
- (c) the date of closure, in case of marketing in containers or packages;
- (d) the third country **or, where applicable region**, of production and the respective competent authority;
- (e) where applicable, the last third country from which the PRM is imported ~~and the last third country where the PRM has been produced~~;
- (f) in the case of seeds, the declared net or gross weight of the ~~imported~~ seeds or, **if applicable, the** declared number of ~~imported~~ lots of **seeds imported into the Union**;
- (fa) in the case of material, the declared number of plants or declared number of bundles imported into the Union**;
- [(g) the name of the person importing the PRM.]

2. Standard seed and material referred to in Article 39 may only be imported **into the Union** from third countries, if it is accompanied by **an OECD label where**

applicable or an [operator's / **official**] label containing all of the following information:

- (a) the indication 'meets EU rules and standards';
- (b) the species, variety, category and, lot **reference** number of the PRM concerned;
- (c) the date of closure, in case of marketing in containers or packages;
- (d) the third country or, **where applicable region**, of production;
- (e) where applicable, the last third country from which the PRM is imported ~~and the last third country where the PRM has been produced~~;
- (f) in the case of seeds, the declared net or gross weight of the imported seeds or, **if applicable, the** declared number of imported lots of seeds;

(fa) in the case of material, the declared number of imported plants or, if applicable, the declared number of imported bundles;

[(g) the name of the **natural or legal person ~~importing~~ **responsible for the consignment of** the PRM.];**

(ga) In the case of seeds, information regarding seed treatments with plant protection products or other treatments.

3. ~~PRM may only be imported into the Union after the electronic submission of the information referred to in paragraph 1 or 2 by the importer to the competent authority of the Member State of import.~~ **The professional operator responsible for the imported PRM, shall inform the respective competent authority in advance of the arrival of the consignment and provide the information referred to in paragraph 1 or 2 through the information management system for official controls (IMSOC) referred to in Article 131 of Regulation (EU) 2017/625.**
4. Member States shall immediately notify the Information management system for official controls (IMSOC), referred to in Article 131 of Regulation (EU) 2017/625, of all established non-compliances of the imported PRM concerning the requirements of paragraphs 1 and 2.

[...]

ANNEX I
GENERA AND SPECIES, AND THEIR RESPECTIVE USES, AS REFERRED TO IN
ARTICLES 2, 20 (1), 27 AND 32b

PART A

Genera and species to be used for the production of agricultural crops, other than vegetables

Agrostis canina L.

Agrostis capillaris L.

Agrostis gigantea Roth

Agrostis stolonifera L.

Alopecurus pratensis L.

Arachis hypogaea L.

Arrhenatherum elatius (L.) P. Beauv. ex J. Presl & C. Presl

Avena nuda L.

Avena sativa L. (includes *A. byzantina* K. Koch)

Avena strigosa Schreb.

Beta vulgaris L. partim

Biserrula pelecinus L.

Brassica juncea (L.) Czern.

Brassica napus L. var. *napobrassica* (L.) Rehb.

Brassica napus L. var. *napus*

Brassica nigra (L.) W.D.J. Koch

Brassica oleracea L. convar. *acephala* (DC.) Alef. var. *medullosa* Thell. + var. *varidis* L.

Brassica rapa L. var. *silvestris* (Lam.) Briggs

Bromus catharticus Vahl

Bromus sitchensis Trin.

Cannabis sativa L.

Carthamus tinctorius L.

Carum carvi L.

Cynodon dactylon (L.) Pers.

Dactylis glomerata L.

Festuca arundinacea Schreber

Festuca filiformis Pourr

Festuca ovina L.

Festuca pratensis Huds.

Festuca rubra L.
Festuca trachyphylla (Hack.) Krajina
Galega orientalis Lam.
Glycine max (L.) Merr. partim
Gossypium spp.
Hedysarum coronarium L.
Helianthus annuus L.
Hordeum vulgare L.
Lathyrus cicera L.
Linum usitatissimum L.
Lolium multiflorum Lam.
Lolium perenne L.
Lolium x hybridum Hausskn
Lotus corniculatus L.
Lupinus albus L.
Lupinus angustifolius L.
Lupinus luteus L.
Medicago doliata Carmign.
Medicago italica (Mill.) Fiori
Medicago littoralis Rohde ex Loisel.
Medicago lupulina L.
Medicago murex Willd.
Medicago polymorpha L.
Medicago rugosa Desr.
Medicago sativa L.
Medicago sativa L. *nothosubsp. varia* (Martyn) Arcang.
Medicago scutellata (L.) Mill.
Medicago truncatula Gaertn.
Onobrychis viciifolia Scop.
Ornithopus compressus L.
Ornithopus sativus Brot.
Oryza sativa L.
Papaver somniferum L.
Phacelia tanacetifolia Benth.
Phalaris aquatica L.



Phalaris canariensis L.

Phleum nodosum L.

Phleum pratense L.

Pisum sativum L. partim

Plantago lanceolata L.

Poa annua L.

Poa nemoralis L.

Poa palustris L.

Poa pratensis L.

Poa trivialis L.

Raphanus sativus L. var. *oleiformis* Pers.

Secale cereale L.

Sinapis alba L.

Sorghum bicolor (L.) Moench subsp. *bicolor*

~~*Sorghum bicolor* (L.) Moench subsp. *bicolor* x *Sorghum bicolor* (L.) Moench subsp. *drummondii* (Steud.) de Wet ex Davidse~~

~~*Sorghum bicolor* (L.) Moench subsp. *drummondii* (Steud.) de Wet ex Davidse~~

~~*Trifolium alexandrinum* L. Berseem~~

Trifolium fragiferum L.

Trifolium glanduliferum Boiss.

Trifolium hirtum All.

Trifolium hybridum L.

Trifolium incarnatum L.

Trifolium isthmocarpum Brot.

Trifolium michelianum Savi

Trifolium pratense L.

Trifolium repens L.

Trifolium resupinatum L.

Trifolium squarrosum L.

Trifolium subterraneum L.

Trifolium vesiculosum Savi

~~*Trigonella foenum graecum* L.~~

Trisetum flaveseens (L.) P. Beauv.

Triticum aestivum L. subsp. *aestivum*

~~*Triticum aestivum* L. subsp. *spelta* (L.) Thell.~~



Triticum turgidum L. subsp. *durum* (Desf.) van Slageren

Vicia benghalensis L.

Vicia faba L. partim

Vicia pannonica Crantz

Vicia sativa L.

Vicia villosa Roth

xFestulolium Asch. & Graebn

xTriticosecale Wittm. ex A. Camus

Zea mays L. partim

PART B

Genera and species to be used for the production of vegetables

Allium cepa L.

Allium fistulosum L.

Allium porrum L.

Allium sativum L.

Allium schoenoprasum L.

Anthriscus cerefolium (L.) Hoffm.

Apium graveolens L.

Asparagus officinalis L.

Beta vulgaris L. partim

Brassica oleracea L. partim

Brassica rapa L. partim

Capsicum annuum L.

Cichorium endivia L.

Cichorium intybus L.

Citrullus lanatus (Thunb.) Matsum. et Nakai

Cucumis melo L.

Cucumis sativus L.

Cucurbita maxima Duchesne

Cucurbita pepo L.

Cynara cardunculus L.

Daucus carota L.

Foeniculum vulgare Mill.

Lactuca sativa L.

Petroselinum crispum (Mill.) Nyman ex A. W. Hill

Phaseolus coccineus L.

Phaseolus vulgaris L.

Pisum sativum L. partim

Raphanus sativus L. partim

Rheum rhabarbarum L.

Scorzonera hispanica L.

Solanum lycopersicum L.

Solanum melongena L.

Spinacia oleracea L.

Valerianella locusta (L.) Laterr.

Vicia faba L. partim

Zea mays L. partim

Hybrids resulting from the crossing of species referred in this Part.

PART C

Genera and species to be used for the production of fruit plants

Castanea sativa Mill.

Citrus L.

Corylus avellana L.

Cydonia oblonga Mill.

Ficus carica L.

Fortunella Swingle

Fragaria L.

Juglans regia L.

Malus Mill.

Olea europaea L.

Pistacia vera L.

Poncirus Raf.

Prunus amygdalus Batsch

Prunus armeniaca L.

Prunus avium (L.) L.

Prunus cerasus L.

Prunus domestica L.

Prunus persica (L.) Batsch

Prunus salicina Lindley

Pyrus L.

Ribes L.

Rubus L.

Vaccinium L.

PART D

Genera and species to be used for the production of vine

Vitis L.

PART E

Genera and species to be used for the production of potatoes

Solanum tuberosum L.

ANNEX IV

GENERA AND SPECIES WHICH MAY ONLY BE PRODUCED AND MARKETED AS PRE-BASIC, BASIC OR CERTIFIED SEED OR MATERIAL, IN ACCORDANCE WITH ARTICLE 20(1)

PART A

~~GENERA AND SPECIES TO BE USED FOR THE PRODUCTION OF AGRICULTURAL CROPS, OTHER THAN VEGETABLES WHICH MAY ONLY BE PRODUCED AND MARKETED AS PRE-BASIC, BASIC OR CERTIFIED SEED~~

Agrostis canina L.

Agrostis capillaris L.

Agrostis gigantea Roth.

Agrostis stolonifera L.

Alopecurus pratensis L.

Arachis hypogaea L.

Arrhenatherum elatius (L.) P. Beauv. ex J. Presl & C. Presl.

Avena nuda L.

Avena sativa L. (including *A. byzantina* K. Koch.)

Avena strigosa Schreb.

Beta vulgaris L.

Brassica juncea (L.) Czern.

Brassica napus L. var. *napobrassica* (L.) Rehb.

Brassica napus L. var. *napus*

Brassica nigra (L.) W.D.J. Koch

Brassica oleracea L. convar. *acephala* (DC.) Alef. var. *medullosa* Thell. + var. *varidis* L.

Brassica rapa L.

Bromus catharticus Vahl
Bromus sitchensis Trin.
Cannabis sativa L.
Carthamus tinctorius L.
Carum carvi L.
Cynodon dactylon (L.) Pers.
Dactylis glomerata L.
Festuca arundinacea Schreb.
Festuca filiformis Pourr.
Festuca ovina L.
Festuca pratensis Huds.
Festuca rubra L.
Festuca trachyphylla (Hack.) Krajina
xFestulolium Asch. et Graebn.
Galega orientalis Lam.
Glycine max (L.) Merrill
Gossypium L.
Hedysarum coronarium L.
Helianthus annuus L.
Hordeum vulgare L.
Linum usitatissimum L.
Lolium x boucheanum Kunth
Lolium multiflorum Lam.
Lolium perenne L.
Lotus corniculatus L.
Lupinus albus L.
Lupinus angustifolius L.
Lupinus luteus L.
Medicago lupulina L.
Medicago sativa L.
Medicago x varia T. Martyn
Onobrychis viciifolia Scop.
Oryza sativa L.
Papaver somniferum L.
Phacelia tanacetifolia Benth.



Phalaris aquatica L.
Phalaris canariensis L.
Phleum nodosum L.
Phleum pratense L.
Pisum sativum L.
Poa annua L.
Poa nemoralis L.
Poa palustris L.
Poa pratensis L.
Poa trivialis L.
Raphanus sativus L.
Secale cereale L.
Sinapis alba L.
Solanum tuberosum L.
Sorghum bicolor (L.) Moench
Sorghum bicolor (L.) Moench × *Sorghum sudanense* (Piper) Stapf.
Sorghum sudanense (Piper) Stapf.
Trifolium alexandrinum L.
Trifolium hybridum L.
Trifolium incarnatum L.
Trifolium pratense L.
Trifolium repens L.
Trifolium resupinatum L.
Trigonella foenum graecum L.
Trisetum flavescens (L.) P. Beauv.
~~*xTriticosecale* Wittm. ex A. Camus.~~
Triticum aestivum L.
Triticum durum Desf.
Triticum spelta L.
Vicia faba L.
~~*Vicia pannonica* Crantz.~~
Vicia sativa L.
Vicia villosa Roth.
Zea mays L.



PART B
GENERA AND SPECIES WHICH MAY ONLY BE PRODUCED AND MARKETED
AS PRE-BASIC, BASIC OR CERTIFIED MATERIAL

Solanum tuberosum L.

ANNEX VIa

GENERA AND SPECIES AS REFERRED TO IN ARTICLE 27

a) *Poaceae (Gramineae):*

***Agrostis canina* L.**

***Agrostis gigantea* Roth**

***Agrostis stolonifera* L.**

***Agrostis capillaris* L.**

***Alopecurus pratensis* L.**

***Arrhenatherum elatius* (L.) P. Beauv. ex J. Presl & C. Presl**

***Bromus catharticus* Vahl**

***Bromus sitchensis* Trin.**

***Cynodon dactylon* (L.) Pers.**

***Dactylis glomerata* L.**

***Festuca arundinacea* Schreb.**

***Festuca filiformis* Pourr**

***Festuca ovina* L.**

***Festuca pratensis* Huds.**

***Festuca rubra* L.**

***Festuca trachyphylla* (Hack.) Hack.**

***Lolium multiflorum* Lam.**

***Lolium perenne* L.**

***Lolium* × *hybridum* Hausskn**

***Phalaris aquatica* L.**

***Phleum nodosum* L.**

***Phleum pratense* L.**

Poa annua L.

Poa nemoralis L.

Poa palustris L.

Poa pratensis L.

Poa trivialis L.

Trisetum flavescens (L.) P. Beauv.

~~*xFestulolium* Asch. & Graebn.~~

b) *Fabaceae* (*Leguminosae*)

Lotus corniculatus L.

Medicago doliata Carmign.

Medicago italica (Mill.) Fiori

Medicago littoralis Rohde ex Loisel.

Medicago lupulina L.

Medicago murex Willd.

Medicago polymorpha L.

Medicago rugosa Desr.

Medicago sativa L.

Medicago scutellata (L.) Mill.

Medicago truncatula Gaertn.

Medicago × *varia* T. Martyn Sand

Onobrychis viciifolia Scop.

Phleum pratense L.

Plantago lanceolata L.

Secale cereal L.

Trifolium alexandrinum L.

Trifolium fragiferum L.

Trifolium glanduliferum Boiss.

Trifolium hirtum All.

Trifolium hybridum L.

Trifolium incarnatum L.



Trifolium isthmocarpum Brot.

Trifolium michelianum Savi

Trifolium pratense L.

Trifolium repens L.

Trifolium resupinatum L.

Trifolium squarrosum L.

Trifolium subterraneum L.

Trifolium vesiculosum Savi

Vicia faba L. partim x *Festolium* Ash. & Graebn



Species and hybrids thereof	Intended use						May only be produced and marketed as pre-basic, basic or certified PRM in accordance with Article 20(1)	May not be produced and marketed as heterogeneous material other than organic heterogeneous material (Article 27)	May be produced and marketed without belonging to a variety (commercial seed; Article 32b)
	Agricultural crop (1)	Vegetable and aromatic (2)	Potato (3)	Fruit (4)	Hop (5)	Vine (6)			
<i>Abelmoschus esculentus</i> Mönch		x							
<i>Actinidia</i> Lindl.				x					
<i>Agrostis canina</i> L.	x						(+)	(1)	
<i>Agrostis capillaris</i> L.	x						(+)	(1)	
<i>Agrostis gigantea</i> Roth	x						(+)	(1)	
<i>Agrostis stolonifera</i> L.	x						(+)	(1)	
<i>Allium cepa</i> L.		x							
<i>Allium fistulosum</i> L.		x							
<i>Allium porrum</i> L.		x							
<i>Allium sativum</i> L.		x							
<i>Allium schoenoprasum</i> L.		x							
<i>Alopecurus pratensis</i> L.	x						(+)	(1)	
<i>Amelanchier alnifolia</i> (Nutt.)				x					
<i>Anthriscus cerefolium</i> (L.) Hoffm.		x							
<i>Apium graveolens</i> L.		x							
<i>Arachis hypogaea</i> L.	x						(+)	(1)	
<i>Aronia melanocarpa</i> (Michx.) Elliott				x					
<i>Aronia mitschurinii</i> A.K. Skvortsov & Maitulina				x					

Species and hybrids thereof	Intended use						May only be produced and marketed as pre-basic, basic or certified PRM in accordance with Article 20(1)	May not be produced and marketed as heterogeneous material other than organic heterogeneous material (Article 27)	May be produced and marketed without belonging to a variety (commercial seed; Article 32b)
	Agricultural crop (1)	Vegetable and aromatic (2)	Potato (3)	Fruit (4)	Hop (5)	Vine (6)			
<i>Arrhenatherum elatius</i> (L.) P. Beauv. ex J. Presl & C. Presl	x						(+)	(1)	(1)
<i>Asparagus officinalis</i> L.		x							
<i>Avena nuda</i> L.	x						(1)		
<i>Avena sativa</i> L. (includes <i>A. byzantina</i> K. Koch)	x						(1)		
<i>Avena strigosa</i> Schreb.	x						(1)		
<i>Beta vulgaris</i> L. partim	x	x					(1)		
<i>Biserrula pelecinus</i> L.	x								(1)
<i>Brachypodium</i> P. Beauv.	x								
<i>Brassica juncea</i> (L.) Czern.	x						(+)		(1)
<i>Brassica napus</i> L. var. <i>napobrassica</i> (L.) Rchb.	x	x					(1)		
<i>Brassica napus</i> L. var. <i>napus</i> (L.) Rchb	x						(1)		
<i>Brassica nigra</i> (L.) W.D.J. Koch	x						(+)		(1)
<i>Brassica oleracea</i> L. convar. <i>acephala</i> (DC.) Alef. var. <i>medullosa</i> Thell. + var. <i>varidis</i> L.	x						(1)		
<i>Brassica oleracea</i> L. partim		x							
<i>Brassica oleracea</i> L. var. <i>capitata</i> fo. <i>alba</i> subfo. <i>Conica</i>		x							
<i>Brassica rapa</i> L. partim		x							

Species and hybrids thereof	Intended use						May only be produced and marketed as pre-basic, basic or certified PRM in accordance with Article 20(1)	May not be produced and marketed as heterogeneous material other than organic heterogeneous material (Article 27)	May be produced and marketed without belonging to a variety (commercial seed; Article 32b)
	Agricultural crop (1)	Vegetable and aromatic (2)	Potato (3)	Fruit (4)	Hop (5)	Vine (6)			
<i>Brassica rapa</i> subsp. <i>oleifera</i> (DC.) Metzg.	x						(1)		
<i>Brassica rapa</i> L. var. <i>silvestris</i> (Lam.) Briggs	x						(+)	(1)	
<i>Brassica rapa</i> subsp. <i>chinensis</i> (L.) Hanelt		x							
<i>Bromus catharticus</i> Vahl	x						(+)	(1)	
<i>Bromus sitchensis</i> Trin.	x						(+)	(1)	
<i>Bromus stamineus</i> E. Desv.	x						(1)		
<i>Camelina sativa</i> Crantz.	x						(1)		
<i>Cannabis sativa</i> L.	x						(1)		
<i>Capsicum annuum</i> L.		x							
<i>Carthamus tinctorius</i> L.	x						(1)		
<i>Carum carvi</i> L.	x						(1)		
<i>Castanea sativa</i> Mill.				x					
<i>Ceratonia siliqua</i> L.				x					
<i>Cicer arietinum</i> L.	x	x					(1)		
<i>Cichorium endivia</i> L.		x							
<i>Cichorium intybus</i> L.	x	x					(1)		
<i>Citrullus lanatus</i> (Thunb.) Matsum. et Nakai		x							
<i>Citrus</i> L.				x					
<i>Coriandrum sativum</i> L.		x							
<i>Cornus mas</i> L.				x					
<i>Corylus avellana</i> L.				x					
<i>Cucumis melo</i> L.		x							
<i>Cucumis sativus</i> L.		x							

Species and hybrids thereof	Intended use						May only be produced and marketed as pre-basic, basic or certified PRM in accordance with Article 20(1)	May not be produced and marketed as heterogeneous material other than organic heterogeneous material (Article 27)	May be produced and marketed without belonging to a variety (commercial seed; Article 32b)
	Agricultural crop (1)	Vegetable and aromatic (2)	Potato (3)	Fruit (4)	Hop (5)	Vine (6)			
<i>Cucurbita maxima</i> Duchesne		x							
<u>Cucurbita moschata Duchesne</u>		x							
<i>Cucurbita pepo</i> L.	x	x					(1)		
<i>Cydonia oblonga</i> Mill.				x					
<i>Cynodon dactylon</i> (L.) Pers	x						(+)	(1)	
<i>Cynara cardunculus</i> L.		x							
<i>Dactylis glomerata</i> L.	x						(1)	(1)	
<i>Daucus carota</i> L.		x							
<u>Deschampsia cespitosa</u> L.	x						(1)		
<u>Diospyros kaki</u>				x					
<u>Diplotaxis tenuifolia</u>		x							
<u>Eruca vesicaria subsp. sativa</u> (L.) Cav.		x							
<u>Fagopyrum esculentum</u> Moench	x						(1)		
<i>Festuca arundinacea</i> Schreber	x						(1)	(1)	
<i>Festuca filiformis</i> Pourr	x						(+)	(1)	
<i>Festuca ovina</i> L.	x						(+)	(1)	
<i>Festuca pratensis</i> Huds.	x						(1)	(1)	
<i>Festuca rubra</i> L.	x						(1)	(1)	
<i>Festuca trachyphylla</i> (Hack.) Krajina	x						(+)	(1)	
<i>Ficus carica</i> L.				x					
<i>Foeniculum vulgare</i> Mill.		x							
<i>Fortunella</i> Swingle				x					

Species and hybrids thereof	Intended use						May only be produced and marketed as pre-basic, basic or certified PRM in accordance with Article 20(1)	May not be produced and marketed as heterogeneous material other than organic heterogeneous material (Article 27)	May be produced and marketed without belonging to a variety (commercial seed; Article 32b)
	Agricultural crop (1)	Vegetable and aromatic (2)	Potato (3)	Fruit (4)	Hop (5)	Vine (6)			
<i>Fragaria</i> L.				x					
<i>Galega orientalis</i> Lam.	x						(1)		
<i>Glycine max</i> (L.) Merr. partim	x	<u>x</u>					(+)	(1)	
<i>Gossypium</i> L. spp.	x						(1)		
<i>Hedysarum coronarium</i> L.	x						(+)	(1)	
<i>Helianthus annuus</i> L.	x						(1)		
<u>Hippophae rhamnoides L.</u>				<u>x</u>					
<i>Hordeum vulgare</i> L.	x						(1)		
<u>Humulus lupulus L.</u>					<u>x</u>				
<u>Ipomoea batatas (L.) Lam.</u>		<u>x</u>							
<i>Juglans regia</i> L.				x					
<u>Koeleria macrantha (Ledeb.) Schult.</u>	<u>x</u>								
<i>Lactuca sativa</i> L.		x							
<i>Lathyrus cicera</i> L.	x							(1)	
<u>Lathyrus sativus L.</u>	<u>x</u>						(1)		
<u>Lens culinaris Medik</u>	<u>x</u>	<u>x</u>					(1)		
<u>Lens esculenta Moench</u>	<u>x</u>								
<i>Linum usitatissimum</i> L.	x						(1)		
<i>Lolium multiflorum</i> Lam.	x						(1)	(1)	
<i>Lolium perenne</i> L.	x						(1)	(1)	
<i>Lolium x boucheanum Kunth</i>									
<i>Lolium x hybridum</i> Hausskn.	x							(1)	

Species and hybrids thereof	Intended use						May only be produced and marketed as pre-basic, basic or certified PRM in accordance with Article 20(1)	May not be produced and marketed as heterogeneous material other than organic heterogeneous material (Article 27)	May be produced and marketed without belonging to a variety (commercial seed; Article 32b)
	Agricultural crop (1)	Vegetable and aromatic (2)	Potato (3)	Fruit (4)	Hop (5)	Vine (6)			
<i>Lonicera caerulea</i> var. <i>kamtschatica</i> Sevest.				✗					
<i>Lotus corniculatus</i> L.	x						(+)	(1)	
<i>Lotus tenuis</i> Waldst. & Kit.	✗						(1)		
<i>Lupinus albus</i> L.	x						(+)	(1)	
<i>Lupinus angustifolius</i> L.	x						(+)	(1)	
<i>Lupinus luteus</i> L.	x						(+)	(1)	
<i>Malus</i> Mill.				x					
<i>Medicago doliata</i> Carmign.	x							(1)	
<i>Medicago littoralis</i> Rohde ex Loisel.	x							(1)	
<i>Medicago lupulina</i> L.	x						(+)	(1)	
<i>Medicago murex</i> Willd.	x							(1)	
<i>Medicago polymorpha</i> L.	x							(1)	
<i>Medicago rugosa</i> Desr.	x							(1)	
<i>Medicago sativa</i> L.	x						(1)	(1)	
<i>Medicago scutellata</i> (L.) Mill.	x							(1)	
<i>Medicago tornata italica</i> (L.) Mill.	x							(1)	
<i>Medicago truncatula</i> Gaertn.	x							(1)	
<i>Medicago x varia</i> T.	x						(1)	(1)	
<i>Mespilus germanica</i> L.				✗					
<i>Olea europaea</i> L.				x					
<i>Onobrychis viciifolia</i> Scop.	x						(+)	(1)	

Species and hybrids thereof	Intended use						May only be produced and marketed as pre-basic, basic or certified PRM in accordance with Article 20(1)	May not be produced and marketed as heterogeneous material other than organic heterogeneous material (Article 27)	May be produced and marketed without belonging to a variety (commercial seed; Article 32b)
	Agricultural crop (1)	Vegetable and aromatic (2)	Potato (3)	Fruit (4)	Hop (5)	Vine (6)			
<i>Ornithopus compressus</i> L.	x							(1)	
<i>Ornithopus sativus</i> Brot.	x							(1)	
<i>Oryza sativa</i> L.	x						(1)		
<i>Panicum miliaceum</i> L.	x						(1)		
<i>Papaver somniferum</i> L.	x						(+)	(1)	
<i>Pastinaca sativa</i> L.		x							
<i>Persea americana</i> Mill.				x					
<i>Petroselinum crispum</i> (Mill.) Nyman ex A. W. Hill		x							
<i>Phacelia tanacetifolia</i> Benth.	x						(+)	(1)	
<i>Phalaris aquatica</i> L.	x						(+)	(1)	
<i>Phalaris canariensis</i> L.	x						(1)		
<i>Phaseolus coccineus</i> L.	x	x							
<i>Phaseolus vulgaris</i> L.	x	x					(1)		
<i>Phleum nodosum</i> L.	x						(+)	(1)	
<i>Phleum pratense</i> L.	x						(1)	(1)	
<i>Pistacia vera</i> L.				x					
<i>Pisum sativum</i> L. partim	x	x					(1)		
<i>Plantago lanceolata</i> L.	x							(1)	
<i>Poa annua</i> L.	x						(+)	(1)	
<i>Poa nemoralis</i> L.	x						(+)	(1)	
<i>Poa palustris</i> L.	x						(+)	(1)	
<i>Poa pratensis</i> L.	x						(+)	(1)	
<i>Poa trivialis</i> L.	x						(+)	(1)	
<i>Poncirus</i> Raf.				x					
<i>Prunus armeniaca</i> L.				x					
<i>Prunus avium</i> (L.) L.				x					

Species and hybrids thereof	Intended use						May only be produced and marketed as pre-basic, basic or certified PRM in accordance with Article 20(1)	May not be produced and marketed as heterogeneous material other than organic heterogeneous material (Article 27)	May be produced and marketed without belonging to a variety (commercial seed; Article 32b)
	Agricultural crop (1)	Vegetable and aromatic (2)	Potato (3)	Fruit (4)	Hop (5)	Vine (6)			
<i>Prunus cerasus</i> L.				x					
<i>Prunus domestica</i> L.				x					
<i>Prunus amygdalus dulcis</i> (Miller) D.A. Webb				x					
<i>Prunus persica</i> (L.) Batsch				x					
<i>Prunus salicina</i> Lindl.ey				x					
<u>Punica granatum L.</u>				x					
<i>Pyrus</i> L.				x					
<i>Raphanus sativus</i> L. Partim		x							
<i>Raphanus sativus</i> L. var. <i>oleiformis</i> Pers.	x						(1)		
<i>Rheum rhabarbarum</i> L.		x							
<i>Ribes</i> L.				x					
<i>Rubus</i> L.				x					
<u>Sambucus nigra L.</u>				x					
<i>Scorzonera hispanica</i> L.		x							
<i>Secale cereale</i> L.	x						(1)	(1)	
<u>Selenicereus undatus D. R. Hunt</u>				x					
<i>Sinapis alba</i> L.	x						(1)	(1)	
<i>Solanum lycopersicum</i> L.		x							
<i>Solanum melongena</i> L.		x							
<i>Solanum tuberosum</i> L.			x				(3)		
<i>Sorghum bicolor</i> (L.) Moench subsp. <i>bicolor</i>	x						(1)		
<i>Sorghum bicolor</i> (L.) Moench subsp.	x						(1)		

Species and hybrids thereof	Intended use						May only be produced and marketed as pre-basic, basic or certified PRM in accordance with Article 20(1)	May not be produced and marketed as heterogeneous material other than organic heterogeneous material (Article 27)	May be produced and marketed without belonging to a variety (commercial seed; Article 32b)
	Agricultural crop (1)	Vegetable and aromatic (2)	Potato (3)	Fruit (4)	Hop (5)	Vine (6)			
<i>drummondii</i> (Steud.) de Wet ex Davidse									
<i>Sorghum bicolor</i> (L.) Moench subsp. <i>bicolor</i> x <i>Sorghum bicolor</i> (L.) Moench subsp. <i>drummondii</i> (Steud.) de Wet ex Davidse	x						(1)		
<i>Sorghum bicolor</i> (L.) Moench x <i>Sorghum sudanense</i> (Piper) Stapf.									
<i>Sorghum sudanense</i> (Piper) Stapf.									
<i>Spinacia oleracea</i> L.		x							
<i>Trifolium alexandrinum</i> L. Berseem	x						(+)	(1)	
<i>Trifolium fragiferum</i> L.	x							(1)	
<i>Trifolium glanduliferum</i> Boiss.	x							(1)	
<i>Trifolium hirtum</i> All.	x							(1)	
<i>Trifolium hybridum</i> L.	x						(+)	(1)	
<i>Trifolium incarnatum</i> L.	x						(+)	(1)	
<i>Trifolium isthmocarpum</i> Brot.	x							(1)	
<i>Trifolium michelianum</i> Savi	x							(1)	
<i>Trifolium pratense</i> L.	x						(1)	(1)	
<i>Trifolium repens</i> L.	x						(1)	(1)	
<i>Trifolium resupinatum</i> L.	x						(+)	(1)	
<i>Trifolium squarrosum</i> L.	x							(1)	

Species and hybrids thereof	Intended use						May only be produced and marketed as pre-basic, basic or certified PRM in accordance with Article 20(1)	May not be produced and marketed as heterogeneous material other than organic heterogeneous material (Article 27)	May be produced and marketed without belonging to a variety (commercial seed; Article 32b)
	Agricultural crop (1)	Vegetable and aromatic (2)	Potato (3)	Fruit (4)	Hop (5)	Vine (6)			
<i>Trifolium subterraneum</i> L.	x						(1)	(1)	
<i>Trifolium vesiculosum</i> Savi	x						(1)	(1)	
<i>Trigonella foenum-graecum</i> L.	x						(1)	(1)	
<i>Trisetum flavescens</i> (L.) P. Beauv.	x						(+)	(1)	
<i>Triticum aestivum</i> L. subsp. <i>aestivum</i>	x						(1)		
<i>Triticum aestivum</i> L. subsp. <i>spelta</i> (L.) Thell.	x						(1)		
<u>Triticum dicoccon</u> (Shrank) Thell.	<u>x</u>						(1)		
<u>Triticum monococcum</u> L.	<u>x</u>						(1)		
<i>Triticum turgidum</i> L. subsp. <i>durum</i> (Desf.) van Slageren	x						(1)		
<i>Vaccinium</i> L.				x					
<i>Valerianella locusta</i> (L.) Laterr.		x							
<i>Vicia benghalensis</i> L.	x							(1)	
<u>Vicia ervilia</u> (L.) Willd.	<u>x</u>						(1)		
<i>Vicia faba</i> L. partim	x	x					(+)	(1)	
<u>Vicia narbonensis</u> L.	<u>x</u>								
<i>Vicia pannonica</i> Crantz	x						(+)	(1)	
<i>Vicia sativa</i> L.	x						(+)	(1)	
<i>Vicia villosa</i> Roth	x						(+)	(1)	
<u>Vigna unguiculata</u> (L.) Walp.		<u>x</u>							

Species <u>and hybrids thereof</u>	Intended use						May only be produced and marketed as pre-basic, basic or certified PRM in accordance with Article 20(1)	<u>May not be produced and marketed as heterogeneous material other than organic heterogeneous material (Article 27)</u>	<u>May be produced and marketed without belonging to a variety (commercial seed; Article 32b)</u>
	Agricultural crop (1)	Vegetable <u>and aromatic</u> (2)	Potato (3)	Fruit (4)	<u>Hop</u> (5)	Vine (6)			
<i>Vitis</i> L.						x			
<i>x Festulolium</i> Asch. & Graebn	x						(+)	(1)	
<i>x Triticosecale</i> Wittm. ex A. Camus	x						(1)		
<i>Zea mays</i> L. partim	x	x					(1)		