SCHEDULE 1

Regulations 2(1) and 3(1)

Genera and Species to which these Regulations apply

Modifications etc. (not altering text)

C1 Sch. 1: power to amend conferred (31.12.2020) by The Aquatic Animal Health and Alien Species in Aquaculture, Animals, and Marketing of Seed, Plant and Propagating Material (Legislative Functions and Miscellaneous Provisions) (Amendment) (EU Exit) Regulations 2020 (S.I. 2020/1463), regs. 1(2) (b), 19(1) (with reg. 19(2))

Genera and species Common name (for guidance only)

Castanea sativa Mill. Chestnut

Citrus L. Includes grapefruit, lemon, lime, mandarin and

orange

Pistachio

Corylus avellana L. Hazelnut
Cydonia oblonga Mill. Quince

Ficus carica L. Common edible fig

Fortunella Swingle Kumquat
Fragaria L. Strawberry
Juglans regia L. Walnut
Malus Mill. Apple
Olea europaea L. Olive

Poncirus Raf. Trifoliate orange

Prunus armeniaca L. Apricot

Prunus avium (L.) L. Sweet cherry
Prunus cerasus L. Sour cherry

Prunus domestica L. Plum

Prunus dulcis (Mill.) D A Webb (also known as Almond

Prunus amygdalus Batsch)

Pistacia vera L.

Prunus persica (L.) Batsch Peach and nectarine
Prunus salicina Lindley Japanese plum

Pyrus L. Pears

Ribes L. Blackcurrant, gooseberry, red currant and white

currant

Rubus L. Blackberry, raspberry and hybrid berries

Vaccinium L. Blueberry, cranberry and bilberry.

SCHEDULE 2

Regulation 2(1) and 15(1)

Certification requirements

Modifications etc. (not altering text)

C2 Sch. 2: power to amend conferred (31.12.2020) by The Aquatic Animal Health and Alien Species in Aquaculture, Animals, and Marketing of Seed, Plant and Propagating Material (Legislative Functions and Miscellaneous Provisions) (Amendment) (EU Exit) Regulations 2020 (S.I. 2020/1463), regs. 1(2) (b), 20(1) (with reg. 20(2))

PART 1

General

Interpretation

1. In this schedule—

"administrative checks" means administrative checks performed by or on behalf of the Scottish Ministers for the purposes of these Regulations, including but not limited to checking records kept by a supplier pursuant to regulation 17;

"appropriate EPPO protocol" means—

- (a) a protocol published by the European and Mediterranean Plant Protection Organisation in relation to the particular activity (such as, but not limited to, sampling and testing or multiplication, renewal and propagation of mother plants) and the particular genus or species concerned M1;
- (b) where no such protocol as mentioned in sub-paragraph (a) exists, a protocol in relation to the same type of activity as so mentioned, which has international recognition; or
- (c) where neither protocol as mentioned in sub-paragraph (a) or (b) exists, a protocol established by the Scottish Ministers in relation to the same type of activity mentioned in sub-paragraph (a).

"basic mother plant" means a mother plant intended for the production of basic material;

"candidate pre-basic mother plant" means a mother plant which the supplier intends to have accepted as a pre-basic mother plant;

"certified mother plant" means a mother plant intended for the production of certified material;

"cryopreservation" means the maintenance of plant material by cooling to ultra-low temperatures, in order to retain the viability of the material;

"directly propagated" means propagated by renewal, multiplication or micropropagation;

"fruiting plant" means a plant propagated from a mother plant and grown for the production of fruit in order to permit the verification of the varietal identity of the mother plant;

"micropropagation" means the multiplication of plant material in order to produce a large number of plants, using *in vitro* culture of differentiated vegetative buds or differentiated vegetative meristems taken from a plant;

"mother plant" means a plant identified for propagation;

"multiplication" means vegetative production of mother plants in order to obtain a sufficient number of mother plants in the same category; "official inspection" means any visual inspection, and, where appropriate, sampling and testing conducted by or on behalf of the Scottish Ministers for the purposes of these Regulations;

"practically free from defects" means that defects likely to impair the quality and usefulness of the propagating material or fruit plants are present at a level equal to, or lower than, the level expected to result from good cultivating and handling practices, and that level is consistent with good cultivating and handling practices;

"pre-basic mother plant" means a mother plant intended for the production of pre-basic material;

"renewal", in relation to a mother plant, means replacing a mother plant with a plant vegetatively produced from it; and

"visual inspection" means the examination of plants or parts of plants using the unaided eye, lens, stereoscope or microscope and which, in relation to fruiting plants, is conducted during the most appropriate periods of the year (taking into account climatic and growing conditions of the plants of the genera or species concerned).

Marginal Citations

M1 A list of applicable published protocols is available at http://archives.eppo.int/index.htm.

Provisions on official inspections

- 2.—(1) An official inspection must pay particular attention to—
 - (a) the suitability and actual use of methods by the supplier for checking each of the critical points in the production process; and
 - (b) the overall competence of the supplier's staff to carry out the activities mentioned in regulations 14, 15 and 16.
- (2) The Scottish Ministers must ensure that records of the results and the dates of all field inspections, sampling and testing conducted by, or on behalf of, the Scottish Ministers are produced and kept.

PART 2

Pre-basic material

Pre-basic material (other than mother plants and rootstocks not belonging to a variety)

- **3.** Propagating material, other than mother plants and rootstocks which do not belong to a variety, may be officially certified as pre-basic material if it has been found on official inspection and, where appropriate, through administrative checks, to fulfil the following requirements:—
 - (a) it is directly propagated from a pre-basic mother plant in accordance with paragraph 13 or 14;
 - (b) the pre-basic mother plant mentioned in sub-paragraph (a)—
 - (i) is accepted in accordance with paragraph 5;
 - (ii) has been obtained by multiplication in accordance with paragraph 13; or
 - (iii) has been obtained by micropropagation in accordance with paragraph 14;
 - (c) it is true to the description of its variety and this is verified in accordance with paragraph 7;
 - (d) it is maintained in accordance with the requirements of paragraph 8;

- (e) it complies with the requirements concerning health in paragraph 10;
- (f) where it has been grown in the field under non-insect proof conditions, ^{FI}... the soil in which it has been grown complies with paragraph 11; and
- (g) it complies with the requirements concerning defects in paragraph 12.

F1 Words in sch. 2 para. 3(f) omitted (31.12.2020) by virtue of The Seed and Propagating Material (EU Exit) (Scotland) (Amendment) Regulations 2019 (S.S.I. 2019/59), regs. 1(1)(b), 18(6)(a); 2020 c. 1, Sch. 5 para. 1(1)

Rootstocks not belonging to a variety

- **4.** A rootstock which does not belong to a variety may be certified as pre-basic material if it has been found on official inspection and, where appropriate, through administrative checks, to fulfil the following requirements:—
 - (a) it is directly propagated by vegetative or sexual propagation from a mother plant;
 - (b) the mother plant mentioned in (a)—
 - (i) is accepted in accordance with paragraph 6;
 - (ii) has been obtained by multiplication in accordance with paragraph 13; or
 - (iii) has been obtained by micropropagation in accordance with paragraph 14;
 - (c) where it is directly propagated from a mother plant by sexual propagation, the pollinating trees are directly produced by vegetative propagation from a mother plant;
 - (d) it is true to the description of its species;
 - (e) it is maintained in accordance with the requirements of paragraph 8;
 - (f) it complies with the requirements concerning health in paragraph 10;
 - (g) where it has been grown in the field under non-insect proof conditions, ^{F2}... the soil in which it has been grown complies with paragraph 11; and
 - (h) it complies with the requirements concerning defects in paragraph 12.

Textual Amendments

F2 Words in sch. 2 para. 4(g) omitted (31.12.2020) by virtue of The Seed and Propagating Material (EU Exit) (Scotland) (Amendment) Regulations 2019 (S.S.I. 2019/59), regs. 1(1)(b), 18(6)(a); 2020 c. 1, Sch. 5 para. 1(1)

Acceptance of plants as pre-basic mother plants

- **5.**—(1) Subject to sub-paragraph (4) the Scottish Ministers may accept a plant as a prebasic mother plant if it has been found on official inspection and, where appropriate, through administrative checks, that—
 - (a) there has been compliance with paragraphs 8 to 12; and
 - (b) its trueness to the description of its variety is—
 - (i) established in accordance with sub-paragraphs (2) and (3); and
 - (ii) verified in accordance with paragraph 7.

- (2) The trueness of the pre-basic mother plant to the description of its variety must be established by observation of the expression of the characteristics of the variety and such observation must be based on one of the following descriptions:—
 - (a) the official description of the variety;
 - (b) the description accompanying the application to be a registered variety;
 - (c) the description accompanying the application for the grant of plant variety rights; or
 - (d) the officially recognised description, if the variety in question is a registered variety.
- (3) Where the establishment of the trueness to the description of the variety is only possible on the basis of the characteristics of a fruiting plant—
 - (a) the observation of the expression of the characteristics of the variety must be carried out on the fruits of a fruiting plant propagated from the pre-basic mother plant; and
 - (b) the fruiting plant mentioned in head (a) must be kept separate from the pre-basic mother plant and pre-basic material.
- (4) If the observation mentioned in sub-paragraph (2) is based on a description mentioned in either head (b) or (c) of sub-paragraph (2), the pre-basic mother plant may only be accepted—
 - [F3(a) following production of a report from the responsible official body which proves that the variety in question is distinct, uniform and stable; and]
 - (b) pending registration of the variety, the pre-basic mother plant and any material produced from it may only be used for the production of basic or certified material and may not be marketed as pre-basic, basic or certified material.

F3 Sch. 2 para. 5(4)(a) substituted (31.12.2020) by The Seed and Propagating Material (EU Exit) (Scotland) (Amendment) Regulations 2019 (S.S.I. 2019/59), regs. 1(1)(b), 18(6)(b); 2020 c. 1, Sch. 5 para. 1(1)

Acceptance of rootstocks not belonging to a variety as a pre-basic mother plant

- **6.** The Scottish Ministers may accept a rootstock which does not belong to a variety as a prebasic mother plant if it has been found on official inspection, and, where appropriate, through administrative checks, that—
 - (a) it is true to the description of its species; and
 - (b) there has been compliance with paragraphs 8 to 12.

Verification of trueness to the description of variety

- 7.—(1) The trueness of pre-basic mother plants and pre-basic material to the description of their variety must be regularly verified by the Scottish Ministers and, where appropriate, by the supplier, in accordance with the requirements of paragraph 5(2) and (3) and in a manner appropriate to the variety concerned and the propagation method used.
- (2) In addition to the regular verification mentioned in sub-paragraph (1), the Scottish Ministers and, where appropriate, the supplier must verify the trueness of pre-basic mother plants resulting from any renewal of the pre-basic mother plants or pre-basic material.

Maintenance of pre-basic mother plants and pre-basic material

8.—(1) Subject to sub-paragraph (6), candidate pre-basic mother plants, pre-basic mother plants and pre-basic material must be maintained by the supplier in facilities designated for the genera

and species concerned and which are insect proof and ensure freedom from infection through aerial vectors and any other possible sources throughout the production process.

- (2) Subject to sub-paragraph (6), candidate pre-basic mother plants must be kept physically isolated from pre-basic mother plants until it is established that they are free from the pests described in paragraph 9(1) and (2).
 - (3) Pre-basic mother plants and pre-basic material must be—
 - (a) subject to sub-paragraph (6), grown or produced and isolated from the soil, in pots of soil-free or of sterilised growing media;
 - (b) identified by labels to ensure their traceability; and
 - (c) subject to sub-paragraph (6), maintained in a manner which ensures that they are individually identified throughout the production process.
 - (4) Pre-basic mother plants and pre-basic material may be maintained by cryopreservation.
- (5) Pre-basic mother plants may only be used for a period as calculated in accordance with the appropriate EPPO protocol on the basis of—
 - (a) the stability of the variety;
 - (b) the environmental conditions under which they are grown; and
 - (c) any other determinants having an impact on the stability of the variety.
- (6) F4... Pre-basic mother plants and pre-basic material may be produced in the field under non-insect proof conditions provided that—
 - (a) the pre-basic mother plants or pre-basic material concerned are identified by a label ensuring their traceability; and
 - (b) appropriate measures are taken to prevent infection of the plants by any possible sources, including by—
 - (i) aerial vectors;
 - (ii) root contact; and
 - (iii) cross infection by machinery and grafting tools.

Textual Amendments

F4 Words in sch. 2 para. 8(6) omitted (31.12.2020) by virtue of The Seed and Propagating Material (EU Exit) (Scotland) (Amendment) Regulations 2019 (S.S.I. 2019/59), regs. 1(1)(b), 18(6)(c); 2020 c. 1, Sch. 5 para. 1(1)

Health requirements for candidate pre-basic mother plants and for pre-basic mother plants produced by renewal

- **9.**—(1) A candidate pre-basic mother plant must be found free, on the basis of visual inspection of the facilities and fields, from the pests listed in ^{F5}... schedule 6, in relation to the particular genus or species concerned and, if there are doubts concerning the presence of such pests, there must be sampling and testing of the candidate pre-basic mother plant concerned.
- (2) Subject to sub-paragraph (3), a candidate pre-basic mother plant must be found free, on the basis of visual inspection and by sampling and testing, from the pests listed in [F6schedule 6A], in relation to the particular genus or species concerned.
- (3) Where a candidate pre-basic mother plant is a seedling, visual inspection, sampling and testing is only required in relation to viruses, viroids or virus-like diseases transmitted by pollen which are

listed in [F7schedule 6A] in relation to the particular genus or species concerned, provided that an official inspection has confirmed that the seedling—

- (a) was grown from a seed produced by a plant free from symptoms caused by those viruses, viroids or virus-like diseases; and
- (b) it has been maintained in accordance with paragraph 8(1) and 8(3)(a) and (b).
- (4) A pre-basic mother plant produced by renewal must be found free—
 - (a) on the basis of visual inspection of the facilities and fields from the pests listed in ^{F8}... schedule 6 in relation to the particular genus or species concerned and, if there are doubts concerning the presence of such pests, there must be sampling and testing of the relevant pre-basic mother plant; and
 - (b) on the basis of visual inspection of the facilities, fields and lots and by sampling and testing in relation to the viruses and viroids listed in [F9] schedule 6A].
- (5) In this paragraph, a reference to "sampling and testing" means sampling and testing carried out by or on behalf of the Scottish Ministers and, where appropriate, by the supplier—
 - (a) at the most appropriate time of the year, taking into account the climatic conditions, the growing conditions of the plant and the biology of the pests relevant to that plant;
 - (b) at any time of the year in the event of doubts concerning the presence of a relevant pest in accordance with the appropriate EPPO protocol;
 - (c) through submission of samples to laboratories approved by the Scottish Ministers for the purposes of such sampling and testing; and
 - (d) in the case of candidate pre-basic mother plants which are being tested for viruses, viroids, virus-like diseases and phytoplasms, using the testing method of biological indexing on indicator plants or such other testing method as the Scottish Ministers may authorise, having regard to peer reviewed scientific evidence showing that the other testing method is as reliable as biological indexing on indicator plants.

Textual Amendments

- Words in sch. 2 para. 9(1) omitted (1.7.2020) by virtue of The Seed and Plant Material (Miscellaneous Amendments) (Scotland) Regulations 2020 (S.S.I. 2020/165), regs. 1(1), 9(5)(a)(i)(aa)
- **F6** Words in sch. 2 para. 9(2) substituted (1.7.2020) by The Seed and Plant Material (Miscellaneous Amendments) (Scotland) Regulations 2020 (S.S.I. 2020/165), regs. 1(1), 9(5)(a)(i)(bb)
- F7 Words in sch. 2 para. 9(3) substituted (1.7.2020) by The Seed and Plant Material (Miscellaneous Amendments) (Scotland) Regulations 2020 (S.S.I. 2020/165), regs. 1(1), 9(5)(a)(i)(cc)
- Words in sch. 2 para. 9(4)(a) omitted (1.7.2020) by virtue of The Seed and Plant Material (Miscellaneous Amendments) (Scotland) Regulations 2020 (S.S.I. 2020/165), regs. 1(1), 9(5)(a)(i)(dd)
- F9 Words in sch. 2 para. 9(4)(b) substituted (1.7.2020) by The Seed and Plant Material (Miscellaneous Amendments) (Scotland) Regulations 2020 (S.S.I. 2020/165), regs. 1(1), 9(5)(a)(i)(ee)

[F10Health requirements for pre-basic mother plants and for pre-basic material

- 10.—(1) A pre-basic mother plant or pre-basic material must, by visual inspection in the facilities, fields and lots, be found free from the RNQPs listed in schedules 6 and 6A in accordance with the provisions of column 3 of schedule 7, as regards the genus or species concerned.
- (2) The visual inspection mentioned in sub-paragraph (1) must be carried out by or on behalf of the Scottish Ministers and, where appropriate, the supplier.
- (3) The Scottish Ministers, persons acting on their behalf and, where appropriate, the supplier must carry out sampling and testing of the pre-basic mother plant or pre-basic material for the RNQPs

listed in schedule 6A, in accordance with the provisions of column 4 of schedule 7, with regard to the genus or species concerned and category.

- (4) Where there are doubts concerning the presence of the RNQPs listed in schedule 6, the Scottish Ministers, persons acting on their behalf and, where appropriate, the supplier must carry out sampling and testing of the pre-basic mother plant or pre-basic material concerned.
 - (5) In relation to the sampling and testing referred to in sub-paragraphs (3) and (4)—
 - (a) Scottish Ministers, persons acting on their behalf and the supplier must—
 - (i) apply protocols of EPPO, or other internationally recognised protocols, or
 - (b) where appropriate, the supplier must submit the samples to laboratories officially accepted by the Scottish Ministers.
- (6) In the event of a positive test result for any of the RNQPs listed in schedules 6 and 6A, as regards the genus or species concerned, the supplier must remove the infested pre-basic mother plant or pre-basic material from the vicinity of other pre-basic mother plants and pre-basic material pursuant to regulation 15, or take appropriate measures pursuant to columns 4 and 5 of schedule 7.
- (7) The measures to ensure compliance with the requirements of sub-paragraphs (1) to (4) are set out in schedule 7, with regard to the genus or species concerned and category.
- (8) Sub-paragraphs (1) to (4) do not apply to pre-basic mother plants and pre-basic material during cryopreservation.]

Textual Amendments

- F10 Sch. 2 para. 10 substituted (1.7.2020) by The Seed and Plant Material (Miscellaneous Amendments) (Scotland) Regulations 2020 (S.S.I. 2020/165), regs. 1(1), 9(5)(a)(ii)
- F11 Sch. 2 para. 10(5)(a)(ii)(bb) omitted (31.12.2020) by virtue of The Seed and Propagating Material (EU Exit) (Scotland) (Amendment) Regulations 2019 (S.S.I. 2019/59), regs. 1(1)(b), 18(6)(d); (as inserted by S.S.I. 2020/445, regs. 1(1)(b), 18(7)); 2020 c. 1, Sch. 5 para. 1(1)

Soil requirements [F12 for pre-basic mother plants and pre-basic material]

- 11.—(1) Subject to sub-paragraphs (2) and (3), pre-basic mother plants and pre-basic material must only be grown in soil which is found, on the basis of sampling and testing carried out prior to the planting of such plants and material, to be free from any pest listed in [F13 schedule 6B] for the genus or species concerned and which may host viruses affecting that genus or species.
 - (2) Sampling and testing is not required under sub-paragraph (1) if—
 - (a) there have been no plants which are hosts for any of the pests listed in [F13] schedule 6B] grown in the relevant soil for a period of at least 5 years prior to the planting of the prebasic mother plants and pre-basic material mentioned in sub-paragraph (1) and where there is no doubt concerning the absence of the relevant pests in the soil; or
 - (b) an official inspection is carried out which concludes that the soil is free from any of the pests listed in [F13] schedule 6B] for the genus or species concerned and which may host viruses affecting that genus or species.

- (3) Sampling and testing of the soil must be carried out during the growing period of the prebasic mother plant or pre-basic material mentioned in sub-paragraph (1) where there is suspicion concerning the presence of the pests listed in [F13] schedule 6B]
- (4) In this paragraph, "sampling and testing" means sampling and testing carried out by or on behalf of the Scottish Ministers and, where appropriate, by the supplier—
 - (a) in accordance with the appropriate EPPO protocol; and
 - (b) taking into account the climatic conditions and the biology of the pests listed in [F13] schedule 6B] and their relevance to the pre-basic mother plants or pre-basic material concerned.

- F12 Words in sch. 2 para. 11 heading inserted (1.7.2020) by The Seed and Plant Material (Miscellaneous Amendments) (Scotland) Regulations 2020 (S.S.I. 2020/165), regs. 1(1), 9(5)(a)(iii)(aa)
- F13 Words in sch. 2 para. 11 substituted (1.7.2020) by The Seed and Plant Material (Miscellaneous Amendments) (Scotland) Regulations 2020 (S.S.I. 2020/165), regs. 1(1), 9(5)(a)(iii)(bb)

Defects

- **12.**—(1) Pre-basic mother plants and pre-basic material must be found, on visual inspection, to be practically free from defects.
- (2) Injuries, discoloration, scar tissues or dessication must be considered as defects if they affect the quality and usefulness of a mother plant or plant material as propagating material.

Requirements concerning multiplication, renewal and propagation of pre-basic mother plants

- **13.**—(1) Subject to sub-paragraph (4), a supplier may multiply a pre-basic mother plant which has been accepted under paragraph 5.
 - (2) Subject to sub-paragraph (4), the supplier may renew a pre-basic mother plant which—
 - (a) has been accepted under paragraph 5; and
 - (b) during the period described in paragraph 8(5).
- (3) Subject to sub-paragraph (4), the supplier may propagate a pre-basic mother plant which has been accepted under paragraph 5 to produce pre-basic material.
- (4) The multiplication, renewal and propagation described in sub-paragraphs (1) to (3) must be carried out in accordance with the appropriate EPPO protocol, provided that such protocol has been tested on the relevant genus or species for a period of time considered sufficient to allow phenotype validation of the plants as regards the trueness to the description of the variety based on the observation of the fruit production or of the vegetative development of rootstocks.

Requirements concerning multiplication, renewal and propagation by micropropagation of pre-basic mother plants

- **14.** A supplier may multiply, renew or propagate a pre-basic mother plant which has been accepted under paragraph 5 by micropropagation for the purpose of producing other pre-basic mother plants or pre-basic material, provided that—
 - (a) the multiplication, renewal or propagation by micropropagation is carried out in accordance with the appropriate EPPO protocol; and

(b) the appropriate EPPO protocol has been tested on the relevant genus or species for a period of time considered sufficient to allow phenotype validation of the plants as regards the trueness to the description of the variety based on the observation of the fruit production or of the vegetative development of rootstocks.

PART 3

Basic material

Requirements for the certification of basic material

- 15.—(1) Propagating material other than basic mother plants or rootstocks which do not belong to a variety may be officially certified as basic material if it has been found on official inspection and, where appropriate, through administrative checks, to fulfil the following requirements:—
 - (a) it has been propagated from a basic mother plant;
 - (b) the basic mother plant mentioned in head (a)—
 - (i) has been grown from pre-basic material; or
 - (ii) has been produced by multiplication from a basic mother plant, in accordance with paragraph 20;
 - (c) it complies with the requirements in paragraphs 7, 8(5) and 12;
 - (d) it complies with the requirements in paragraph 8(3)(c);
 - (e) it complies with the requirements in paragraph 17;
 - (f) it complies with the requirements in paragraph 18;
 - (g) it is maintained in accordance with paragraph 19; and
 - (h) there has been compliance with the requirements concerning multiplication and multiplication by micropropagation in paragraph 20.
 - (2) For the purposes of sub-paragraph (1)(c) references in paragraphs 7, 8(5) and 12 to—
 - (a) pre-basic mother plants may be construed as references to basic mother plants; and
 - (b) pre-basic material may be construed as references to basic material.

Rootstocks not belonging to a variety

- **16.**—(1) A rootstock which does not belong to a variety may be officially certified as basic material if it has been found on official inspection and, where appropriate, through administrative checks, to fulfil the following requirements:—
 - (a) it is true to the description of its species;
 - (b) it complies with the requirements in—
 - (i) paragraph 8(3)(c);
 - (ii) paragraph 8(5);
 - (iii) paragraph 12;
 - (iv) paragraph 17;
 - (v) paragraph 18;
 - (vi) paragraph 19; and
 - (vii) paragraph 20.

- (2) For the purposes of sub-paragraph (1)(b)(i), (ii) and (iii), references in paragraphs 8(3)(c) and (5) and 12 to—
 - (a) pre-basic mother plants, may be construed as references to basic mother plants; and
 - (b) pre-basic material, may be construed as references to basic material.

[F14Health requirements for basic mother plants and basic material

- 17.—(1) A basic mother plant or basic material must, by visual inspection in the facilities, fields and lots, be found free from the RNQPs listed in schedules 6 and 6A in accordance with the provisions of column 3 of schedule 7, as regards the genus or species concerned.
- (2) The visual inspection referred to in sub-paragraph (1) must be carried out by or on behalf of the Scottish Ministers and, where appropriate, the supplier.
- (3) The Scottish Ministers, persons acting on their behalf and, where appropriate, the supplier must carry out sampling and testing of the basic mother plant or basic material for the RNQPs listed in schedule 6A in accordance with the provisions of column 4 of schedule 7, with regard to the genus or species concerned and category.
- (4) Where there are doubts concerning the presence of the RNQPs listed in schedule 6, the Scottish Ministers, persons acting on their behalf and, where appropriate, the supplier must carry out sampling and testing of the basic mother plant or basic material concerned.
 - (5) In relation to the sampling and testing referred to in sub-paragraphs (3) and (4)—
 - (a) Scottish Ministers, persons acting on their behalf and the supplier must—
 - (i) apply protocols of EPPO, or other internationally recognised protocols, or
 - (b) where appropriate, the supplier must submit samples to laboratories officially accepted by the Scottish Ministers.
- (6) In the event of a positive test result for any of the RNQPs listed in schedules 6 and 6A, as regards the genus or species concerned, the supplier must remove the infested basic mother plant or basic material from the vicinity of other basic mother plants and basic material pursuant to regulation 15, or take appropriate measures pursuant to columns 4 and 5 of schedule 7.
- (7) The measures to ensure compliance with the requirements of sub-paragraphs (1) to (4) are set out in schedule 7, with regard to the genus or species concerned and category.
- (8) Sub-paragraphs (1) to (4) do not apply to basic mother plants and basic material during cryopreservation.]

Textual Amendments

- F14 Sch. 2 para. 17 substituted (1.7.2020) by The Seed and Plant Material (Miscellaneous Amendments) (Scotland) Regulations 2020 (S.S.I. 2020/165), regs. 1(1), 9(5)(b)(i)
- F15 Sch. 2 para. 17(5)(a)(ii)(bb) omitted (31.12.2020) by virtue of The Seed and Propagating Material (EU Exit) (Scotland) (Amendment) Regulations 2019 (S.S.I. 2019/59), regs. 1(1)(b), 18(6)(e) (as inserted by S.S.I. 2020/445, regs. 1(1)(b), 18(7)); 2020 c. 1, Sch. 5 para. 1(1)

Soil requirements [F16 for basic mother plants and basic material]

- **18.**—(1) Subject to sub-paragraphs (2) and (3), basic mother plants and basic material must only be grown in soil which is found, on the basis of sampling and testing carried out prior to the planting of such plants and material, to be free from any pest listed in [F17] schedule 6B] for the genus or species concerned and which may host viruses affecting that genus or species.
 - (2) Sampling and testing is not required under sub-paragraph (1) if—
 - (a) there have been no plants which are hosts for the pests listed in [F17 schedule 6B] grown in the relevant soil for a period of at least 5 years prior to the planting of the basic mother plants and basic material mentioned in sub-paragraph (1) and where there is no doubt concerning the absence of the relevant pests in the soil; or
 - (b) an official inspection is carried out which concludes that the soil is free from any of the pests listed in [F17] schedule 6B] for the genus or species concerned and which is host to viruses affecting that genus or species.
- (3) Sampling and testing of the soil must be carried out during the growing period of the basic mother plant or basic material mentioned in sub-paragraph (1) where there is suspicion concerning the presence of the pests mentioned in that sub-paragraph.
- (4) In this paragraph, "sampling and testing" means sampling and testing carried out by or on behalf of the Scottish Ministers and, where appropriate, by the supplier—
 - (a) in accordance with the appropriate EPPO protocol; and
 - (b) taking into account the climatic conditions and the biology of the pests listed in [F17] schedule 6B] and their relevance to the basic mother plants or basic material concerned.

Textual Amendments

- F16 Words in sch. 2 para. 18 heading inserted (1.7.2020) by The Seed and Plant Material (Miscellaneous Amendments) (Scotland) Regulations 2020 (S.S.I. 2020/165), regs. 1(1), 9(5)(b)(ii)(aa)
- F17 Words in sch. 2 para. 18 substituted (1.7.2020) by The Seed and Plant Material (Miscellaneous Amendments) (Scotland) Regulations 2020 (S.S.I. 2020/165), regs. 1(1), 9(5)(b)(ii)(bb)

Requirements concerning the maintenance of basic mother plants and basic material

- **19.**—(1) Basic mother plants and basic material must be maintained in fields isolated from potential sources of infection by aerial vectors, root contact, cross infection by machinery or grafting tools and from any other possible sources.
- (2) An inspector may determine the distance at which the fields mentioned in sub-paragraph (1) must be isolated from potential sources of infection as mentioned in sub-paragraph (1), having regard to regional circumstances, the type of propagating material, the presence of pests in the area concerned and the relevant risks which are involved.
- (3) Basic mother plants and basic material must be maintained in a manner that ensures that they are individually identified throughout the production process.

Conditions for multiplication and multiplication by micropropagation of basic mother plants

- **20.**—(1) Subject to sub-paragraphs (2) to (5), a basic mother plant mentioned in paragraph 15(1) (b)(i) may be multiplied or multiplied by micropropagation in order to produce the necessary number of basic mother plants.
- (2) The multiplication or multiplication by micropropagation mentioned in sub-paragraph (1) must be carried out in accordance with the appropriate EPPO protocol, provided that such protocol

has been tested on the relevant genus or species for a period of time considered sufficient to allow phenotype validation of the plants as regards the trueness to the description of the variety based on the observation of the fruit production or of the vegetative development of rootstocks.

- (3) In relation to the multiplication, or multiplication by micropropagation, of a basic mother plant of a particular genus or species listed in column 1 of the Table in sub-paragraph (5), the basic mother plant—
 - (a) may be multiplied for the maximum number of generations prescribed for that genus or species in the corresponding entry in column 2 of that Table; and
 - (b) may not be maintained as a basic mother plant beyond any period which may be prescribed in the corresponding entry in column 3 of that Table.
- (4) Where rootstocks are part of the basic mother plant, the rootstock must be basic material of the first generation.
- (5) Where, in respect of a particular genus or species listed in column 1 of the Table in this subparagraph, multiple generations of basic mother plants are prescribed in column 2 of that Table, each generation of basic mother plant, other than the first one, may derive from any previous generation.

Table of maximum permitted number of generations in the field under non-insect proof conditions and maximum permitted life span of basic mother plants per genera or species.

Column 1 Column 2 Column 3

Genera or species Maximum number of Maximum permitted life span

generations

Castanea sativa Mill. 2 generations; or

if the basic mother plant is a

rootstock, 3 generations

Citrus L,. Fortunella Swingle 1 generation; or

and *Poncirus* Raf. if the basic mother plant is a

rootstock, 3 generations

Corylus avellana L. 2 generations

Cydonia oblonga Mill., 2 generations; or

Malus Mill. and if the basic mother plant is a

Pyrus L. rootstock, 3 generations

Ficus carica L.
Fragaria L.
Juglans regia L.
Que europaea L.
2 generations
2 generations
1 generation

Prunus amygdalus, 2 generations; or

P. armeniaca, if the basic mother plant is a

P. domestica, rootstock, 3 generations

P. persica and P. salicina

Prunus avium and 2 generations; or

P. cerasus if the basic mother plant is a

rootstock, 3 generations

Ribes L. 3 generations 6 years

Rubus L.2 generations4 yearsVaccinium L.2 generations

PART 4

Certified material

Requirements for certification as certified material

- **21.**—(1) Propagating material other than mother plants or a fruit plant may be officially certified as certified material if it has been found on official inspection and, where appropriate, through administrative checks, to fulfil the following requirements:—
 - (a) it has been propagated from a certified mother plant;
 - (b) the certified mother plant mentioned in head (a) has been grown from pre-basic material or basic material;
 - (c) the certified mother plant mentioned in head (a) complies with the requirements in paragraph 24;
 - (d) it complies with the requirements in—
 - (i) paragraph 7;
 - (ii) paragraph 8(5); and
 - (iii) paragraph 12;
 - (e) it complies with the requirements in paragraph 23; and
 - (f) it complies with the requirements in paragraph 24.
 - (2) For the purposes of sub-paragraph (1)(d), references in paragraphs 7, 8(5) and 12 to—
 - (a) pre-basic mother plants, may be construed as references to certified mother plants; and
 - (b) pre-basic material, may be construed as references to certified material.

Rootstocks not belonging to a variety

- **22.**—(1) A rootstock which does not belong to a variety may be officially certified as certified material if it has been found on official inspection and, where appropriate, through administrative checks, to fulfil the following requirements:—
 - (a) it is true to the description of its species;
 - (b) it complies with the requirements in—
 - (i) paragraph 8(5); and
 - (ii) paragraph 12; and
 - (c) it complies with the requirements in paragraphs 23 and 24.
 - (2) For the purposes of sub-paragraph (1)(b), references in paragraphs 8(5) and 12 to—
 - (a) pre-basic mother plants, may be construed as references to certified mother plants; and
 - (b) pre-basic material may, be construed as references to certified material.

[F18Health requirements for certified mother plants and certified material

- **23.**—(1) A certified mother plant or certified material must, by visual inspection in the facilities, fields and lots, be found free from the RNQPs listed in schedules 6 and 6A in accordance with the provisions of column 3 of schedule 7, as regards the genus or species concerned.
- (2) The visual inspection referred to in sub-paragraph (1) must be carried out by or on behalf of the Scottish Ministers and, where appropriate, the supplier.
- (3) The Scottish Ministers, persons acting on their behalf and, where appropriate, the supplier must carry out sampling and testing of the certified mother plant or certified material for the RNQPs listed in schedule 6A in accordance with the provisions of column 4 of schedule 7, with regard to the genus or species concerned and category.
- (4) Where there are doubts concerning the presence of the RNQPs listed in schedule 6, the Scottish Ministers, persons acting on their behalf and, where appropriate, the supplier must carry out sampling and testing of the certified mother plant or certified material concerned.
 - (5) In relation to the sampling and testing referred to in sub-paragraphs (3) and (4)—
 - (a) Scottish Ministers, persons acting on their behalf and the supplier must—
 - (i) apply protocols of EPPO, or other internationally recognised protocols, or
 - (b) where appropriate, the supplier must submit samples to laboratories officially accepted by the Scottish Ministers.
- (6) In the event of a positive test result for any of the RNQPs listed in schedules 6 and 6A, as regards the genus or species concerned, the supplier must remove the infested certified mother plant or certified material from the vicinity of other certified mother plants and certified material pursuant to regulation 15, or take appropriate measures pursuant to columns 4 and 5 of schedule 7.
- (7) The measures to ensure compliance with the requirements of sub-paragraphs (1) to (4) are set out in schedule 7, with regard to the genus or species concerned and category.
- (8) Sub-paragraphs (1) to (4) do not apply to certified mother plants and certified material during cryopreservation.]

Textual Amendments

- F18 Sch. 2 para. 23 substituted (1.7.2020) by The Seed and Plant Material (Miscellaneous Amendments) (Scotland) Regulations 2020 (S.S.I. 2020/165), regs. 1(1), 9(5)(c)(i)
- F19 Sch. 2 para. 23(5)(a)(ii)(bb) omitted (31.12.2020) by virtue of The Seed and Propagating Material (EU Exit) (Scotland) (Amendment) Regulations 2019 (S.S.I. 2019/59), regs. 1(1)(b), 18(6)(f) (as inserted by S.S.I. 2020/445, regs. 1(1)(b), 18(7)); 2020 c. 1, Sch. 5 para. 1(1)

Soil requirements [F20 for certified mother plants and certified material]

- **24.**—(1) Subject to sub-paragraphs (2) and (3), certified mother plants must only be grown in soil which is found, on the basis of sampling and testing carried out prior to the planting of such mother plants, to be free from any pest listed in [F21] schedule 6B] for the genus or species concerned and which may host viruses affecting that genus or species.
 - (2) Sampling and testing is not required under sub-paragraph (1) if—

- (a) there have been no plants which are hosts for any of the pests listed in [F21] schedule 6B] grown in the relevant soil for a period of at least 5 years prior to the planting of the certified mother plants mentioned in sub-paragraph (1) and where there is no doubt concerning the absence of the relevant pests in the soil; or
- (b) an official inspection is carried out which concludes that the soil is free from any of the pests listed in [F21] schedule 6B] for the genus or species concerned and which is host to viruses affecting that genus or species.
- [F22(2A) Unless otherwise stated, sampling and testing is not required under sub-paragraph (1) in the case of certified fruit plants.]
- (3) Sampling and testing of the soil must be carried out during the growing period of the certified mother plant mentioned in sub-paragraph (1) where there is suspicion concerning the presence of the pests mentioned in that sub-paragraph.
- (4) In this paragraph, "sampling and testing" means sampling and testing carried out by or on behalf of the Scottish Ministers and, where appropriate, by the supplier—
 - (a) in accordance with the appropriate EPPO protocol; and
 - (b) taking into account the climatic conditions and the biology of the pests listed in [F21] schedule 6B] and their relevance to the certified mother plants concerned.

- **F20** Words in sch. 2 para. 24 heading inserted (1.7.2020) by The Seed and Plant Material (Miscellaneous Amendments) (Scotland) Regulations 2020 (S.S.I. 2020/165), regs. 1(1), 9(5)(c)(ii)(aa)
- F21 Words in sch. 2 para. 24 substituted (1.7.2020) by The Seed and Plant Material (Miscellaneous Amendments) (Scotland) Regulations 2020 (S.S.I. 2020/165), regs. 1(1), 9(5)(c)(ii)(bb)
- F22 Sch. 2 para. 24(2A) inserted (1.7.2020) by The Seed and Plant Material (Miscellaneous Amendments) (Scotland) Regulations 2020 (S.S.I. 2020/165), regs. 1(1), 9(5)(c)(ii)(cc)

[F23PART 5

Requirements with regard to the production site, place of production or area

Textual Amendments

Sch. 2 Pt. 5 inserted (1.7.2020) by The Seed and Plant Material (Miscellaneous Amendments) (Scotland) Regulations 2020 (S.S.I. 2020/165), regs. 1(1), 9(5)(d)

Requirements with regard to the production site, place of production or area

25. In addition to the health and soil requirements of paragraphs 9, 10, 11, 17, 18, 23 and 24, propagating material and fruit plants must be produced in accordance with the requirements for the production site, place of production, or area as laid down in column 5 of schedule 7, in order to limit the presence of the RNQPs listed in that schedule for the genus or species concerned.]

SCHEDULE 3

Regulation 2(1)

CAC material

Modifications etc. (not altering text)

C3 Sch. 3: power to amend conferred (31.12.2020) by The Aquatic Animal Health and Alien Species in Aquaculture, Animals, and Marketing of Seed, Plant and Propagating Material (Legislative Functions and Miscellaneous Provisions) (Amendment) (EU Exit) Regulations 2020 (S.I. 2020/1463), regs. 1(2) (b), 20(1) (with reg. 20(2))

Conditions for CAC material other than rootstocks not belonging to a variety

- **1.**—(1) CAC material other than rootstocks not belonging to a variety may only be marketed if it fulfils the following conditions—
 - (a) it is propagated from an identified source of material recorded by the supplier;
 - (b) its trueness to the description of its variety is established and verified in accordance with paragraph 3;
 - (c) it is found by the supplier on visual inspection [F24 carried out in the facilities, fields and lots at the stage of production, to be substantially free from the RNQPs listed in schedules 6 and 6A, as regards the genus or species concerned, unless stated otherwise in schedule 7;]
 - [F25(ca) in relation to the RNQPs listed in schedule 6A, sampling and testing by the supplier is carried out in accordance with column 4 of schedule 7 with regard to the genus or species concerned and category;
 - (cb) in the event that there are doubts concerning the presence of the RNQPs listed in schedule 6, it is found as a result of sampling and testing by the supplier to be substantially free from those RNQPs;]
 - F26(d)
 - (e) on visual inspection, it is found to be practically free from defects including injuries, discolouration, scar tissue or dessication that affect the quality and usefulness of the plant as propagating material.
- [F27(1A) CAC propagating material and CAC fruit plants in lots, after the stage of production, may only be marketed if found free from signs or symptoms of the pests listed in schedules 6 and 6A, upon visual inspection carried out by the supplier.]
- (2) The visual inspections [F28 and sampling and testing mentioned in sub-paragraphs (1)(c), (ca) and (cb) and (1A)] may not be conducted during cryopreservation.

Textual Amendments

- **F24** Words in sch. 3 para. 1(1)(c) substituted (1.7.2020) by The Seed and Plant Material (Miscellaneous Amendments) (Scotland) Regulations 2020 (S.S.I. 2020/165), regs. 1(1), 9(6)(a)(i)(aa)
- F25 Sch. 3 para. 1(1)(ca)(cb) inserted (1.7.2020) by The Seed and Plant Material (Miscellaneous Amendments) (Scotland) Regulations 2020 (S.S.I. 2020/165), regs. 1(1), 9(6)(a)(i)(bb)
- F26 Sch. 3 para. 1(1)(d) omitted (1.7.2020) by virtue of The Seed and Plant Material (Miscellaneous Amendments) (Scotland) Regulations 2020 (S.S.I. 2020/165), regs. 1(1), 9(6)(a)(i)(cc)
- F27 Sch. 3 para. 1(1A) inserted (1.7.2020) by The Seed and Plant Material (Miscellaneous Amendments) (Scotland) Regulations 2020 (S.S.I. 2020/165), regs. 1(1), 9(6)(a)(ii)

F28 Words in sch. 3 para. 1(2) substituted (1.7.2020) by The Seed and Plant Material (Miscellaneous Amendments) (Scotland) Regulations 2020 (S.S.I. 2020/165), regs. 1(1), 9(6)(a)(iii)

CAC material: rootstocks not belonging to a variety

- **2.**—(1) CAC material consisting of rootstocks not belonging to a variety may only be marketed if it fulfils the following conditions—
 - (a) it is true to the description of its species;
 - (b) it is found by the supplier on visual inspection, or where there is doubt, by sampling and testing, to be substantially free from the pests listed in [F29] schedules 6 and 6A]; and
 - (c) on visual inspection, it is found to be substantially free from defects including injuries, discolouration, scar tissue or dessication that affect the quality and usefulness of the plant as propagating material.
- (2) The visual inspections mentioned in sub-paragraph (1)(b) may not be conducted during cryopreservation.

Textual Amendments

F29 Words in sch. 3 para. 2(1)(b) substituted (1.7.2020) by The Seed and Plant Material (Miscellaneous Amendments) (Scotland) Regulations 2020 (S.S.I. 2020/165), regs. 1(1), 9(6)(b)

CAC material: trueness to the description of the variety

- **3.**—(1) A supplier must establish and regularly verify the trueness of CAC material to the description of its variety in accordance with this paragraph.
- (2) The trueness of certified material to the description of its variety must be established and verified by observation of the expression of the characteristics of the variety based on one of the following descriptions—
 - (a) its official description;
 - (b) the description accompanying the application to be a registered variety;
 - (c) the description accompanying the application for a grant of plant variety rights; or
 - (d) where the variety is registered with an officially recognised description, or subject to an application for registration with an officially recognised description, that description.

[F30]Requirements with regard to the production site, place of production or area

4. In addition to the health and soil requirements of paragraph 1(1)(c), (ca) and (cb), (1A) and (2), propagating material and fruit plants must be produced in accordance with the requirements for the production site, place of production, or area as laid down in column 5 of schedule 7, in order to limit the presence of the RNQPs listed in that schedule for the genus or species concerned.]

Textual Amendments

F30 Sch. 3 para. 4 inserted (1.7.2020) by The Seed and Plant Material (Miscellaneous Amendments) (Scotland) Regulations 2020 (S.S.I. 2020/165), regs. 1(1), 9(6)(c)

SCHEDULE 4

Regulations 2(1) and 7(3)

Registration of varieties

Interpretation

1. In this schedule—

F31 ...

"distinctness" (and "distinct") in relation to a variety, is to be construed in accordance with paragraph 9;

"the register" means the register of varieties maintained by the Scottish Ministers under paragraph 2;

"stability" (and "stable") in relation to a variety, is to be construed in accordance with paragraph 11;

"technical questionnaire" means the technical questionnaire set out in—

- (a) any [F32UPOV] protocols published in relation to the relevant species; or
- (b) where no such [F32UPOV] protocols have been published as mentioned in subparagraph (a), any UPOV guidelines published in relation to the relevant species; or
- (c) where no such protocols as mentioned in sub-paragraph (a) or guidelines as mentioned in sub-paragraph (b) have been published, a protocol or guidelines established by or on behalf of the Scottish Ministers in relation to the same matters;

"uniformity" (and "uniform") in relation to a variety, is to be construed in accordance with paragraph 10;

F33

"UPOV guidelines" mean test guidelines for the conduct of tests for distinctness, uniformity and stability that have been produced for the relevant species by the UPOV and which are applicable at the beginning of the growing trial M2.

Textual Amendments

- F31 Words in sch. 4 para. 1 omitted (31.12.2020) by virtue of The Seed and Propagating Material (EU Exit) (Scotland) (Amendment) Regulations 2019 (S.S.I. 2019/59), regs. 1(1)(b), 18(7)(a)(i); 2020 c. 1, Sch. 5 para. 1(1)
- F32 Word in sch. 4 para. 1 substituted (31.12.2020) by The Seed and Propagating Material (EU Exit) (Scotland) (Amendment) Regulations 2019 (S.S.I. 2019/59), regs. 1(1)(b), 18(7)(a)(ii); 2020 c. 1, Sch. 5 para. 1(1)
- **F33** Words in sch. 4 para. 1 omitted (28.3.2019) by virtue of The Seed and Propagating Material (EU Exit) (Scotland) (Amendment) Regulations 2019 (S.S.I. 2019/59), regs. 1(1)(a), **8(3)**

Marginal Citations

M2 A list of applicable test guidelines is available at http://www.upov.int/resource/en/dus guidance.html.

Register of varieties

- **2.**—(1) The Scottish Ministers must maintain a register of varieties.
- (2) The register must include—

- (a) the denomination of the variety and any synonyms;
- (b) the species to which the variety belongs;
- (c) the date of registration of the variety or, where applicable, the date of renewal of the registration; and
- (d) the date of the expiry of the validity of the registration.
- (3) The register must state whether a variety has an official description or an officially recognised description.
- (4) In relation to each variety registered, the Scottish Ministers must also keep a file containing a description of the variety and a summary of the facts relevant to its registration.

Registration

- **3.**—(1) The Scottish Ministers must register a variety with an official description if they are satisfied that—
 - (a) the variety is distinct, uniform and stable;
 - (b) a sample of the variety is available; and
 - [F34(c) in relation to genetically modified varieties, the genetically modified organism of which the variety consists is authorised for cultivation pursuant to—
 - (i) the GMO regulations,
 - (ii) Regulation (EC) No 1829/2003, or
 - (iii) before the day on which IP completion day falls, Directive 2001/18/EC.]
- (2) Before being satisfied in accordance with sub-paragraph (1)(a) that a variety is distinct, uniform and stable, the Scottish Ministers must take into account the results of growing trials in accordance with paragraph 5, carried out in respect of the variety by or on behalf of—
 - (a) the Scottish Ministers; or
 - [F35(b) a responsible official body outside Scotland.]
- (3) The Scottish Ministers may register a variety that has been marketed within the European Union prior to 30th September 2012 with an officially recognised description.

Textual Amendments

- F34 Sch. 4 para. 3(1)(c) substituted (31.12.2020) by The Seed and Propagating Material (EU Exit) (Scotland) (Amendment) Regulations 2019 (S.S.I. 2019/59), regs. 1(1)(b), 18(7)(b)(i) (as amended by S.S.I. 2020/445, regs. 1(1)(b), 18(8)(a)); 2020 c. 1, Sch. 5 para. 1(1)
- F35 Sch. 4 para. 3(2)(b) substituted (31.12.2020) by The Seed and Propagating Material (EU Exit) (Scotland) (Amendment) Regulations 2019 (S.S.I. 2019/59), regs. 1(1)(b), 18(7)(b)(ii); 2020 c. 1, Sch. 5 para. 1(1)

Application for registration with an official description

- **4.**—(1) An application for registration of a variety with an official description must be made in writing to the Scottish Ministers in such form as the Scottish Ministers may require.
 - (2) An application must be accompanied by—
 - (a) the information required in a technical questionnaire at the time of the application or, where no technical questionnaire is available in relation to the relevant species, such information as the Scottish Ministers may require;

- (b) information on whether the variety is officially registered in another [F36country], or is the subject of an application for such a registration;
- (c) a proposed denomination;
- [F37(d) in the case of a genetically modified variety, evidence that the genetically modified organism contained in that variety has been authorised for cultivation pursuant to—
 - (i) the GMO regulations,
 - (ii) Regulation (EC) No 1829/2003, or
 - (iii) before the day on which IP completion day falls, Directive 2001/18/EC;]
 - (e) such other information as the Scottish Ministers may require.
- (3) Where applicable, an application may be accompanied by details of an official description established by a responsible [F38 official body outside Scotland].
- (4) Where applicable, an application may also be accompanied by a statement of any other relevant information.
- (5) Where a growing trial is required, a sample of the material of the variety must be submitted on request.

- **F36** Word in sch. 4 para. 4(2)(b) substituted (31.12.2020) by The Seed and Propagating Material (EU Exit) (Scotland) (Amendment) Regulations 2019 (S.S.I. 2019/59), regs. 1(1)(b), **18(7)(c)(i)**; 2020 c. 1, Sch. 5 para. 1(1)
- F37 Sch. 4 para. 4(2)(d) substituted (31.12.2020) by The Seed and Propagating Material (EU Exit) (Scotland) (Amendment) Regulations 2019 (S.S.I. 2019/59), regs. 1(1)(b), 18(7)(c)(ii) (as amended by S.S.I. 2020/445, regs. 1(1)(b), 18(8)(b)); 2020 c. 1, Sch. 5 para. 1(1)
- **F38** Words in sch. 4 para. 4(3) substituted (31.12.2020) by The Seed and Propagating Material (EU Exit) (Scotland) (Amendment) Regulations 2019 (S.S.I. 2019/59), regs. 1(1)(b), **18(7)(c)(iii)**; 2020 c. 1, Sch. 5 para. 1(1)

Growing trials

- 5.—(1) Growing trials must—
 - (a) establish whether a variety is distinct, uniform and stable;
 - (b) in relation to trial design, growing conditions and characteristics of the variety to be covered, be conducted in accordance with—
 - (i) [F39UPOV] protocols;
 - (ii) if no [F39UPOV] protocols have been published for the relevant species, any UPOV guidelines; or
 - (iii) if no [F39UPOV] protocols or UPOV guidelines have been published, any applicable protocols produced by, or on behalf of, the Scottish Ministers.
- (2) Growing trials are not required if the Scottish Ministers are satisfied that an official description submitted in accordance with paragraph 4(3), or information submitted along with the official description, demonstrates that the variety is distinct, uniform and stable.

F39 Word in sch. 4 para. 5(1)(b) substituted (31.12.2020) by The Seed and Propagating Material (EU Exit) (Scotland) (Amendment) Regulations 2019 (S.S.I. 2019/59), regs. 1(1)(b), **18(7)(d)**; 2020 c. 1, Sch. 5 para. 1(1)

Duration and renewal of acceptance

- **6.**—(1) The registration of a variety with an official description or, as the case may be, the renewal of such a registration, is valid—
 - (a) for the period up to the end of the 30th calendar year from the date of registration or renewal; or
 - (b) in the case of genetically modified varieties, for the shorter of either—
 - (i) the period up to the end of the 30th calendar year from the date of registration or renewal; or
 - [F40(ii) the period during which the genetically modified organism of which the variety consists is authorised for cultivation pursuant to—
 - (aa) the GMO regulations,
 - (bb) Regulation (EC) No 1829/2003, or
 - (cc) before the day on which IP completion day falls, Directive 2001/18/EC.]
 - (2) The Scottish Ministers may—
 - (a) renew registration in accordance with sub-paragraph (3) or (4); or
 - (b) revoke registration in accordance with paragraph 7.
- (3) The Scottish Ministers may, following an application made in writing to them, renew the registration of a variety with an official description for a period described in sub-paragraph (1), provided that—
 - (a) the requirements of distinctness, uniformity and stability are still satisfied in respect of the variety; and
 - (b) there is still material of that variety available on the market.
- (4) The Scottish Ministers may renew the registration in the absence of a written application where they are satisfied that renewal serves to preserve genetic diversity and sustainable production and the conditions mentioned in sub-paragraph (3) are met.

Textual Amendments

F40 Sch. 4 para. 6(1)(b)(ii) substituted (31.12.2020) by The Seed and Propagating Material (EU Exit) (Scotland) (Amendment) Regulations 2019 (S.S.I. 2019/59), regs. 1(1)(b), **18(7)(e)** (as amended by S.S.I. 2020/445, regs. 1(1)(b), **18(8)(c)**); 2020 c. 1, **Sch. 5 para. 1(1)**

Removal from register

- 7.—(1) Subject to sub-paragraph (2), the Scottish Ministers must revoke the registration of a variety if—
 - (a) it is no longer distinct, uniform and stable;
 - (b) there is no longer available any material of that variety that is sufficiently uniform or which corresponds to the description of the variety at the time of registration;

- (c) false or misleading information material to registration was provided to the Scottish Ministers in connection with the application for registration;
- [F41(d) in the case of any genetically modified variety, the genetically modified organism contained in that variety—
 - (i) ceases to be authorised for cultivation pursuant to—
 - (aa) the GMO regulations,
 - (bb) Regulation (EC) No 1829/2003, or
 - (ii) has, before the day on which IP completion day falls been authorised for cultivation pursuant to Directive 2001/18/EC and ceases to be authorised.]
- (2) But heads (a) to (c) of sub-paragraph (1) do not apply if the Scottish Ministers are satisfied that the variety should remain on the register in the interests of preserving the genetic diversity of varieties.

F41 Sch. 4 para. 7(1)(d) substituted (31.12.2020) by The Seed and Propagating Material (EU Exit) (Scotland) (Amendment) Regulations 2019 (S.S.I. 2019/59), regs. 1(1)(b), **18(7)(f)** (as amended by S.S.I. 2020/445, regs. 1(1)(b), **18(8)(d)**); 2020 c. 1, **Sch. 5 para. 1(1)**

Additional requirements for products to be used as genetically modified food or feed

- **8.**—(1) This paragraph applies to any variety from which products are derived for use as, or in—
 - (a) food within the scope of Article 3 of Regulation (EC) No 1829/2003; or
 - (b) feed within the scope of Article 15 of that Regulation.
- (2) Before registering any such variety, the Scottish Ministers must be satisfied that the food or feed has been authorised pursuant to Regulation (EC) No 1829/2003.

Distinctness

9. A variety is distinct if it is clearly distinguishable by one or more characteristics that result from a particular genotype or combination of genotypes, from any other variety whose existence is a matter of common knowledge at the time of the application for registration.

Uniformity

10. A variety is uniform if, subject to the variation that may be expected from the particular features of its propagation, it is sufficiently uniform in the expression of those characteristics which are included in the examination for distinctness, as well as any other characteristics used for the variety description.

Stability

11. A variety is stable if the expression of those characteristics which are included in the examination for distinctness, as well as any others used for the variety description, remain unchanged after repeated propagation or, in the case of micropropagation, at the end of each such cycle.

SCHEDULE 5

Regulations 2(1), 5(1)(g), 8 and 9

Official labels, supplier's documents and accompanying documents

Modifications etc. (not altering text)

C4 Sch. 5: power to amend conferred (31.12.2020) by The Aquatic Animal Health and Alien Species in Aquaculture, Animals, and Marketing of Seed, Plant and Propagating Material (Legislative Functions and Miscellaneous Provisions) (Amendment) (EU Exit) Regulations 2020 (S.I. 2020/1463), regs. 1(2) (b), 21(1) (with reg. 21(2))

PART 1

Official labels

1. An official label used in relation to pre-basic material must ^{F42}... be white with a diagonal violet stripe.

Textual Amendments

- F42 Words in sch. 5 para. 1 omitted (1.4.2020) by virtue of The Marketing of Fruit Plant and Propagating Material (Scotland) Amendment Regulations 2020 (S.S.I. 2020/34), regs. 1(1), 2(3)(a)
- 2. An official label used in relation to basic material must be white.
- 3. An official label used in relation to certified material must ^{F43}... be blue.

Textual Amendments

- **F43** Words in sch. 5 para. 3 omitted (1.4.2020) by virtue of The Marketing of Fruit Plant and Propagating Material (Scotland) Amendment Regulations 2020 (S.S.I. 2020/34), regs. 1(1), **2(3)(a)**
- 4. An official label must—
 - (a) contain the statement "[F44UK] rules and standards"; and
 - (b) state the following particulars:—
 - (i) the name of the responsible official body and [F45country] or their distinguishing abbreviations;
 - (ii) the name of the supplier or their registration number;
 - (iii) the reference number of the package, container or bundle, the individual serial number, the week number or the batch number;
 - (iv) the botanical name of the plant material;
 - (v) the category of the plant material and, for basic material, the generation number;
 - (vi) the denomination of the variety and, where appropriate, the clone.
 - (vii) in the case of rootstocks not belonging to a variety, the name of the species or the interspecific hybrid concerned;
 - (viii) in the case of grafted fruit plants, the information in heads (vi) (in relation to the top-graft) and (vii) (in relation to the rootstock);

- (ix) for varieties in respect of which an application to be a registered variety or for the grant of a plant variety right is pending, any information given in relation to heads (vi) to (viii) must be pre-fixed with the words "proposed denomination" and "application pending";
- (x) where appropriate, the words "variety with an officially recognised description";
- (xi) the quantity of plant material;
- (xii) where different from the [F46country] of labelling, the country of production and its respective code or abbreviation;
- (xiii) the year of issue, or in the case of a replacement label, the year of issue of the original label:
- (xiv) in the case of a genetically modified variety—
 - (aa) a statement that the variety has been genetically modified; and
 - (bb) a list of the genetically modified organisms.

- F44 Word in sch. 5 para. 4(a) substituted (31.12.2020) by The Seed and Propagating Material (EU Exit) (Scotland) (Amendment) Regulations 2019 (S.S.I. 2019/59), regs. 1(1)(b), 18(8)(a)(i); 2020 c. 1, Sch. 5 para. 1(1)
- **F45** Word in sch. 5 para. 4(b)(i) substituted (31.12.2020) by The Seed and Propagating Material (EU Exit) (Scotland) (Amendment) Regulations 2019 (S.S.I. 2019/59), regs. 1(1)(b), **18(8)(a)(ii)**; 2020 c. 1, Sch. 5 para. 1(1)
- **F46** Word in sch. 5 para. 4(b)(xii) substituted (31.12.2020) by The Seed and Propagating Material (EU Exit) (Scotland) (Amendment) Regulations 2019 (S.S.I. 2019/59), regs. 1(1)(b), **18(8)(a)(iii)**; 2020 c. 1, Sch. 5 para. 1(1)
- **5.** The information and particulars required on an official label must be indelibly printed in I^{F47}English, but may also be printed in other languages, I and must be easily visible and legible.

Textual Amendments

F47 Words in sch. 5 para. 5 substituted (31.12.2020) by The Seed and Propagating Material (EU Exit) (Scotland) (Amendment) Regulations 2019 (S.S.I. 2019/59), regs. 1(1)(b), 18(8)(b); 2020 c. 1, Sch. 5 para. 1(1)

PART 2

Supplier's documents for CAC material

- 6. A supplier's document for CAC material must—
 - (a) contain the statement "[F48UK] rules and Standards"; and
 - (b) state the following particulars:—
 - (i) the name of the responsible official body and [^{F49}country] where the supplier's document was prepared or their distinguishing abbreviations;
 - (ii) the registration number of the supplier;
 - (iii) the individual serial, week number or batch number;

| (iv) the botanical name of the plant material; |
|--|
| (v) CAC material; |
| (vi) the denomination of the variety or, in the case of rootstock, the denomination of the variety of its designation; |
| (vii) |

(ix) the date of issue.

Textual Amendments

F50

- **F48** Word in sch. 5 para. 6(a) substituted (31.12.2020) by The Seed and Propagating Material (EU Exit) (Scotland) (Amendment) Regulations 2019 (S.S.I. 2019/59), regs. 1(1)(b), 18(8)(c)(i); 2020 c. 1, Sch. 5 para. 1(1)
- **F49** Word in sch. 5 para. 6(b)(i) substituted (31.12.2020) by The Seed and Propagating Material (EU Exit) (Scotland) (Amendment) Regulations 2019 (S.S.I. 2019/59), regs. 1(1)(b), **18(8)(c)(ii)**; 2020 c. 1, Sch. 5 para. 1(1)
- F50 Sch. 5 para. 6(b)(vii) omitted (1.4.2020) by virtue of The Marketing of Fruit Plant and Propagating Material (Scotland) Amendment Regulations 2020 (S.S.I. 2020/34), regs. 1(1), 2(3)(b)(i)
- F51 Sch. 5 para. 6(b)(viii) omitted (1.4.2020) by virtue of The Marketing of Fruit Plant and Propagating Material (Scotland) Amendment Regulations 2020 (S.S.I. 2020/34), regs. 1(1), 2(3)(b)(i)
- [F526A. Where it is affixed to the CAC material in the form of a label, the supplier's document must be yellow.]

Textual Amendments

- F52 Sch. 5 para. 6A inserted (1.4.2020) by The Marketing of Fruit Plant and Propagating Material (Scotland) Amendment Regulations 2020 (S.S.I. 2020/34), regs. 1(1), 2(3)(b)(ii)
- 7. The information and particulars required in a supplier's document must be indelibly printed in [F53 English, but may also be printed in other languages,] and must be [F54 clearly] visible and legible.

Textual Amendments

- F53 Words in sch. 5 para. 7 substituted (31.12.2020) by The Seed and Propagating Material (EU Exit) (Scotland) (Amendment) Regulations 2019 (S.S.I. 2019/59), regs. 1(1)(b), 18(8)(d); 2020 c. 1, Sch. 5 para. 1(1)
- **F54** Word in sch. 5 para. 7 substituted (1.4.2020) by The Marketing of Fruit Plant and Propagating Material (Scotland) Amendment Regulations 2020 (S.S.I. 2020/34), regs. 1(1), **2(3)(b)(iii)**

PART 3

Accompanying documents

- 8. An accompanying document must—
 - (a) contain the information listed in paragraph 4;
 - (b) be written in [F55 English, but may also be written in other languages];

Changes to legislation: There are currently no known outstanding effects for the The Marketing of Fruit Plant and Propagating Material (Scotland) Regulations 2017. (See end of Document for details)

- (c) be delivered at least in duplicate (supplier and recipient);
- (d) accompany the material from the place of the supplier to the place of the recipient;
- (e) include the name and address of the recipient;
- (f) include the date of issue of the document; and
- (g) include, where appropriate, additional information relevant to the lots concerned.

Textual Amendments

F55 Words in sch. 5 para. 8(b) substituted (31.12.2020) by The Seed and Propagating Material (EU Exit) (Scotland) (Amendment) Regulations 2019 (S.S.I. 2019/59), regs. 1(1)(b), 18(8)(e); 2020 c. 1, Sch. 5 para. 1(1)

[F56SCHEDULE 6

Regulations 15(4) and 17(2);schedule 2, paragraphs 9(1) and(4)(a), 10(1), (4) and (6), 17(1),(4) and (6) and 23(1), (4) and (6);and schedule 3, paragraphs 1(1)and (1A) and 2(1)

RNQPs for the presence of which visual inspection and, where there are doubts, sampling and testing are required

Textual Amendments

F56 Sch. 6 substituted (1.7.2020) by The Seed and Plant Material (Miscellaneous Amendments) (Scotland) Regulations 2020 (S.S.I. 2020/165), regs. 1(1), 9(7)

| Column 1 | Column 2 |
|--|--|
| Genus or Species | RNQPs |
| Castanea sativa Mill. | Fungi and oomycetes |
| | Cryphonectria parasitica (Murrill) Barr [ENDOPA] |
| | <i>Mycosphaerella punctiformis</i> Verkley & U. Braun [RAMUEN] |
| | Phytophthora cambivora (Petri) Buisman [PHYTCM] |
| | Phytophthora cinnamomi Rands [PHYTCN] |
| | Viruses, viroids, virus-like diseases and phytoplasmas |
| | Chestnut mosaic agent [ChMV] |
| Citrus L., Fortunella Swingle, Poncirus Raf. | Fungi and oomycetes |
| | Phytophthora citrophthora (R.E.Smith & E.H.Smith) Leonian [PHYTCO] |

| Column 1 | Column 2 |
|------------------------------------|--|
| Genus or Species | RNQPs |
| | Phytophthora nicotianae var. parasitica (Dastur) Waterhouse [PHYTNP] |
| | Insects and mites |
| | Aleurothrixus floccosus Maskell [ALTHFL] |
| | Parabemisia myricae Kuwana [PRABMY] |
| | Nematodes |
| | Pratylenchus vulnus Allen & Jensen [PRATVU] |
| | Tylenchulus semipenetrans Cobb [TYLESE] |
| Corylus avellana L. | Bacteria |
| | Pseudomonas avellanae Janse et al. [PSDMAL] |
| | Xanthomonas arboricola pv. corylina (Miller, Bollen, Simmons, Gross & Barss) Vauterin, Hoste, Kersters & Swings [XANTCY] |
| | Fungi and oomycetes |
| | Armillaria mellea (Vahl) Kummer [ARMIME] |
| | Verticillium albo-atrum Reinke & Berthold [VERTAA] |
| | Verticillium dahliae Kleb [VERTDA] |
| | Insects and mites |
| | Phytoptus avellanae Nalepa [ERPHAV] |
| Cydonia oblonga Mill. and Pyrus L. | Bacteria |
| | Agrobacterium tumefaciens (Smith & Townsend) Conn [AGRBTU] |
| | Erwinia amylovora (Burrill) Winslow et al. [ERWIAM] |
| | Pseudomonas syringae pv. s yringae van Hall [PSDMSY] |
| | Fungi and oomycetes |
| | Armillaria mellea (Vahl) Kummer [ARMIME] |
| | Chondrostereum purpureum Pouzar [STERPU] |
| | Glomerella cingulata (Stoneman) Spaulding & von Schrenk [GLOMCI] |
| | Neofabraea alba Desmazières [PEZIAL] |
| | Neofabraea malicorticis Jackson [PEZIMA] |
| | Neonectria ditissima (Tulasne & C. Tulasne) Samuels & Rossman [NECTGA] |

| Column 1 | Column 2 |
|------------------|--|
| Genus or Species | RNQPs |
| | Phytophthora cactorum (Lebert & Cohn) J.Schröter [PHYTCC] |
| | Sclerophora pallida Yao & Spooner [SKLPPA] |
| | Verticillium albo-atrum Reinke & Berthold [VERTAA] |
| | Verticillium dahliae Kleb [VERTDA] |
| | Insects and mites |
| | Eriosoma lanigerum Hausmann [ERISLA] |
| | Psylla spp. Geoffroy [1PSYLG] |
| | Nematodes |
| | Meloidogyne hapla Chitwood [MELGHA] |
| | Meloidogyne javanica Chitwood [MELGJA] |
| | Pratylenchus penetrans (Cobb) Filipjev & Schuurmans-Stekhoven [PRATPE] |
| | Pratylenchus vulnus Allen & Jensen [PRATVU] |
| Ficus carica L. | Bacteria |
| | Xanthomonas campestris pv. fici (Cavara) Dye [XANTFI] |
| | Fungi and oomycetes |
| | Armillaria mellea (Vahl) Kummer [ARMIME] |
| | Insects and mites |
| | Ceroplastes rusci Linnaeus [CERPRU] |
| | Nematodes |
| | Heterodera fici Kirjanova [HETDFI] |
| | Meloidogyne arenaria Chitwood [MELGAR] |
| | Meloidogyne incognita (Kofold & White) Chitwood [MELGIN] |
| | Meloidogyne javanica Chitwood [MELGJA] |
| | Pratylenchus penetrans (Cobb) Filipjev & Schuurmans-Stekhoven [PRATPE] |
| | Pratylenchus vulnus Allen & Jensen [PRATVU] |
| | Viruses, viroids, virus-like diseases and phytoplasmas |
| | Fig mosaic agent [FGM000] |
| | 88 [|

| Column 1 | Column 2 |
|------------------|--|
| Genus or Species | RNQPs |
| | Candidatus Phlomobacter fragariae Zreik, Bové & Garnier [PHMBFR] |
| | Fungi and oomycetes |
| | Podosphaera aphanis (Wallroth) Braun & Takamatsu [PODOAP] |
| | Rhizoctonia fragariae Hussain & W.E.McKeen [RHIZFR] |
| | Verticillium albo-atrum Reinke & Berthold [VERTAA] |
| | Verticillium dahliae Kleb [VERTDA] |
| | Insects and mites |
| | Chaetosiphon fragaefolii Cockerell [CHTSFR] |
| | Phytonemus pallidus Banks [TARSPA] |
| | Nematodes |
| | Ditylenchus dipsaci (Kuehn) Filipjev [DITYDI] |
| | Meloidogyne hapla Chitwood [MELGHA] |
| | Pratylenchus vulnus Allen & Jensen [PRATVU] |
| | Viruses, viroids, virus-like diseases and phytoplasmas |
| | Candidatus Phytoplasma asteris Lee et al. [PHYPAS] |
| | Candidatus Phytoplasma australiense Davis et al. [PHYPAU] |
| | Candidatus Phytoplasma fragariae Valiunas, Staniulis & Davis [PHYPFG] |
| | Candidatus Phytoplasma pruni [PHYPPN] |
| | Candidatus Phytoplasma solani Quaglino et al. [PHYPSO] |
| | Clover phyllody phytoplasma [PHYP03] |
| | Strawberry multiplier disease phytoplasma [PHYP75] |
| Juglans regia L. | Bacteria |
| | Agrobacterium tumefaciens (Smith & Townsend) Conn [AGRBTU] |
| | Xanthomonas arboricola pv. j uglandis (Pierce) Vauterin et al. [XANTJU] |
| | Fungi and oomycetes |

| Column 1 | Column 2 |
|------------------|---|
| Genus or Species | RNQPs |
| | Armillaria mellea (Vahl) Kummer [ARMIME] |
| | Chondrostereum purpureum Pouzar [STERPU] |
| | Neonectria ditissima (Tulasne & C. Tulasne) Samuels & Rossman [NECTGA] |
| | Phytophthora cactorum (Lebert & Cohn) J.Schröter [PHYTCC] |
| | Insects and mites |
| | Epidiaspis leperii Signoret [EPIDBE] |
| | Pseudaulacaspis pentagona Targioni-Tozzetti [PSEAPE] |
| | Quadraspidiotus perniciosus Comstock [QUADPE] |
| Malus Mill. | Bacteria |
| | Agrobacterium tumefaciens (Smith & Townsend) Conn [AGRBTU] |
| | Erwinia amylovora (Burrill) Winslow et al. [ERWIAM] |
| | Pseudomonas syringae pv. syringae van Hall [PSDMSY] |
| | Fungi and oomycetes |
| | Armillaria mellea (Vahl) Kummer [ARMIME] |
| | Chondrostereum purpureum Pouzar [STERPU] |
| | Glomerella cingulata (Stoneman) Spaulding & von Schrenk [GLOMCI] |
| | Neofabraea alba Desmazières [PEZIAL] |
| | Neofabraea malicorticis Jackson [PEZIMA] |
| | Neonectria ditissima (Tulasne & C. Tulasne) Samuels & Rossman [NECTGA] |
| | Phytophthora cactorum (Lebert & Cohn) J.Schröter [PHYTCC] |
| | Sclerophora pallida Yao & Spooner [SKLPPA] |
| | Verticillium albo-atrum Reinke & Berthold [VERTAA] |
| | Verticillium dahliae Kleb [VERTDA] |
| | Insects and mites |

| Column 1 | Column 2 |
|------------------|---|
| Genus or Species | RNQPs |
| | Eriosoma lanigerum Hausmann [ERISLA] Psylla spp. Geoffroy [1PSYLG] |
| | Nematodes |
| | Meloidogyne hapla Chitwood [MELGHA] |
| | Meloidogyne javanica Chitwood [MELGJA] |
| | Pratylenchus penetrans (Cobb) Filipjev & Schuurmans-Stekhoven [PRATPE] |
| | Pratylenchus vulnus Allen & Jensen [PRATVU] |
| Olea europaea L. | Bacteria |
| | Pseudomonas savastanoi pv. savastanoi (Smith) Gardan et al. [PSDMSA] |
| | Nematodes |
| | Meloidogyne arenaria Chitwood [MELGAR] |
| | Meloidogyne incognita (Kofold & White) Chitwood [MELGIN] |
| | Meloidogyne javanica Chitwood [MELGJA] |
| | Pratylenchus vulnus Allen & Jensen [PRATVU] |
| | Viruses, viroids, virus-like diseases and phytoplasmas |
| | Olive leaf yellowing-associated virus [OLYAV0] |
| | Olive vein yellowing-associated virus [OVYAV0] |
| | Olive yellow mottling and decline associated virus [OYMDAV] |
| Pistacia vera L. | Fungi and oomycetes |
| | Phytophthora cambivora (Petri) Buisman [PHYTCM] |
| | Phytophthora cryptogea Pethybridge & Lafferty [PHYTCR] |
| | Rosellinia necatrix Prillieux [ROSLNE] |

| Column 1 | Column 2 |
|--|---|
| Genus or Species | RNQPs |
| | Verticillium dahliae Kleb [VERTDA] |
| | Nematodes |
| | Pratylenchus penetrans (Cobb) Filipjev & Schuurmans-Stekhoven [PRATPE] |
| | Pratylenchus vulnus Allen & Jensen [PRATVU] |
| Prunus domestica L., and Prunus dulcis | Bacteria |
| (Miller) Webb | Agrobacterium tumefaciens (Smith & Townsend) Conn [AGRBTU] |
| | Pseudomonas syringae pv. morsprunorum (Wormald) Young, Dye & Wilkie [PSDMMP] |
| | Fungi and oomycetes |
| | Phytophthora cactorum (Lebert & Cohn) J.Schröter [PHYTCC] |
| | Verticillium dahliae Kleb [VERTDA] |
| | Insects and mites |
| | Pseudaulacaspis pentagona Targioni-Tozzetti [PSEAPE] |
| | Quadraspidiotus perniciosus Comstock [QUADPE] |
| | Nematodes |
| | Meloidogyne arenaria Chitwood [MELGAR] |
| | Meloidogyne incognita (Kofold & White) Chitwood [MELGIN] |
| | Meloidogyne javanica Chitwood [MELGJA] |
| | Pratylenchus penetrans (Cobb) Filipjev & Schuurmans-Stekhoven [PRATPE] |
| Prunus armeniaca L. | Pratylenchus vulnus Allen & Jensen [PRATVU] |
| | Bacteria |
| | Agrobacterium tumefaciens (Smith & Townsend) Conn [AGRBTU] |
| | Pseudomonas syringae pv. morsprunorum (Wormald) Young, Dye & Wilkie [PSDMMP] |

| Column 1 | Column 2 |
|---------------------------------------|--|
| Genus or Species | RNQPs |
| | Pseudomonas syringae pv. syringae van Hall [PSDMSY] |
| | Pseudomonas viridiflava (Burkholder) Dowson [PSDMVF] |
| | Fungi and oomycetes |
| | Phytophthora cactorum (Lebert & Cohn) J.Schröter [PHYTCC] |
| | Verticillium dahliae Kleb [VERTDA] |
| | Insects and mites |
| | Pseudaulacaspis pentagona Targioni-Tozzetti [PSEAPE] |
| | Quadraspidiotus perniciosus Comstock [QUADPE] |
| | Nematodes |
| | Meloidogyne arenaria Chitwood [MELGAR] |
| | Meloidogyne incognita (Kofold & White) Chitwood [MELGIN] |
| | Meloidogyne javanica Chitwood [MELGJA] |
| | Pratylenchus penetrans (Cobb) Filipjev & Schuurmans-Stekhoven [PRATPE] |
| | Pratylenchus vulnus Allen & Jensen [PRATVU] |
| Prunus avium L. and Prunus cerasus L. | Bacteria |
| | Agrobacterium tumefaciens (Smith & Townsend) Conn [AGRBTU] |
| | Pseudomonas syringae pv. morsprunorum (Wormald) Young, Dye & Wilkie [PSDMMP] |
| | Fungi and oomycetes |
| | Phytophthora cactorum (Lebert & Cohn) J.Schröter [PHYTCC] |
| | Insects and mites |
| | Quadraspidiotus perniciosus Comstock [QUADPE] |
| | Nematodes |
| | Meloidogyne arenaria Chitwood [MELGAR] |

Document Generated: 2024-07-28

Changes to legislation: There are currently no known outstanding effects for the The Marketing of Fruit Plant and Propagating Material (Scotland) Regulations 2017. (See end of Document for details)

| Column 1 | Column 2 |
|---------------------------------------|--|
| Genus or Species | RNQPs |
| | Meloidogyne incognita (Kofold & White) Chitwood [MELGIN] |
| | Meloidogyne javanica Chitwood [MELGJA] |
| | Pratylenchus penetrans (Cobb) Filipjev & Schuurmans-Stekhoven [PRATPE] |
| | Pratylenchus vulnus Allen & Jensen [PRATVU] |
| Prunus persica (L.) Batsch and Prunus | Bacteria |
| salicina Lindley | Agrobacterium tumefaciens (Smith & Townsend) Conn [AGRBTU] |
| | Pseudomonas syringae pv. morsprunorum (Wormald) Young, Dye & Wilkie [PSDMMP] |
| | Pseudomonas syringae pv. persicae (Prunier, Luisetti &. Gardan) Young, Dye & Wilkie [PSDMPE] |
| | Fungi and oomycetes |
| | Phytophthora cactorum (Lebert & Cohn) J.Schröter [PHYTCC] |
| | Verticillium dahliae Kleb [VERTDA] |
| | Insects and mites |
| | Pseudaulacaspis pentagona Targioni-Tozzetti [PSEAPE] |
| | Quadraspidiotus perniciosus Comstock [QUADPE] |
| | Nematodes |
| | Meloidogyne arenaria Chitwood [MELGAR] |
| | Meloidogyne incognita (Kofold & White) Chitwood [MELGIN] |
| | Meloidogyne javanica Chitwood [MELGJA] |
| | Pratylenchus penetrans (Cobb) Filipjev & Schuurmans-Stekhoven [PRATPE] |
| | Pratylenchus vulnus Allen & Jensen [PRATVU] |
| Ribes L. | Fungi and oomycetes |

| Column 1 | Column 2 |
|------------------|--|
| Genus or Species | RNQPs |
| | Diaporthe strumella (Fries) Fuckel [DIAPST] |
| | Microsphaera grossulariae (Wallroth) Léveillé [MCRSGR] |
| | Podosphaera mors-uvae (Schweinitz) Braun & Takamatsu [SPHRMU] |
| | Insects and mites |
| | Cecidophyopsis ribis Westwood [ERPHRI] |
| | Dasineura tetensi Rübsaamen [DASYTE] |
| | Pseudaulacaspis pentagona Targioni-Tozzetti [PSEAPE] |
| | Quadraspidiotus perniciosus Comstock [QUADPE] |
| | Tetranychus urticae Koch [TETRUR] |
| | Nematodes |
| | Aphelenchoides ritzemabosi (Schwartz) Steiner & Buhrer [APLORI] |
| | Ditylenchus dipsaci (Kuehn) Filipjev [DITYDI] |
| | Viruses, viroids, virus-like diseases and phytoplasmas |
| | Aucuba mosaic agent and blackcurrant yellows agent combined |
| Rubus L. | Bacteria |
| | Agrobacterium spp. Conn [1AGRBG] |
| | Rhodococcus fascians Tilford [CORBFA] |
| | Fungi and oomycetes |
| | Peronospora rubi Rabenhorst [PERORU] |
| | Insects and mites |
| | Resseliella theobaldi Barnes [THOMTE] |
| Vaccinium L. | Bacteria |
| | Agrobacterium tumefaciens (Smith & Townsend) Conn [AGRBTU] |
| | Fungi and oomycetes |
| | |

Changes to legislation: There are currently no known outstanding effects for the The Marketing of Fruit Plant and Propagating Material (Scotland) Regulations 2017. (See end of Document for details)

| Column 1 | Column 2 |
|------------------|--|
| Genus or Species | RNQPs |
| | Diaporthe vaccinii Shear [DIAPVA] |
| | Exobasidium vaccinii (Fuckel) Woronin [EXOBVA] |
| | Godronia cassandrae (anamorph Topospora myrtilli) Peck [GODRCA]] |

[F57SCHEDULE 6A

Regulations 15(4) and 17(2); schedule 2, paragraphs 9(2),(3) and (4), 10(1), (3) and (6),17(1), (3) and (6) and 23(1), (3) and (6); and schedule 3, paragraphs 1(1) and (1A) and 2(1)

RNQPs for the presence of which visual inspection and, where applicable, sampling and testing are required

Textual Amendments

F57 Schs. 6A, 6B inserted (1.7.2020) by The Seed and Plant Material (Miscellaneous Amendments) (Scotland) Regulations 2020 (S.S.I. 2020/165), regs. 1(1), 9(8)

| Column 1 | Column 2 |
|--|--|
| Genus or species | RNQPs |
| Citrus L., Fortunella Swingle and Poncirus | Bacteria |
| Raf. | Spiroplasma citri Saglio et al. [SPIRCI] |
| | Fungi and oomycetes |
| | Plenodomus tracheiphilus (Petri) Gruyter, Aveskamp & Verkley [DEUTTR] |
| | Viruses, viroids, virus-like diseases and phytoplasmas |
| | Citrus cristacortis agent [CSCC00] |
| | Citrus exocortis viroid [CEVD00] |
| | Citrus impietratura agent [CSI000] |
| | Citrus leaf blotch virus [CLBV00] |
| | Citrus psorosis vírus [CPSV00] |
| | Citrus tristeza virus (EU isolates) [CTV000] |

| Column 1 | Column 2 |
|-----------------------|---|
| Genus or species | RNQPs |
| | Citrus variegation virus [CVV000] |
| | Hop stunt viroid [HSVD00] |
| Corylus avellana L. | Viruses, viroids, virus-like diseases and phytoplasmas |
| | Apple mosaic virus [APMV00] |
| Cydonia oblonga Mill. | Viruses, viroids, virus-like diseases and phytoplasmas |
| | Apple chlorotic leaf spot virus [ACLSV0] |
| | Apple rubbery wood agent [ARW000] |
| | Apple stem grooving virus [ASGV00] |
| | Apple stem-pitting virus [ASPV00] |
| | Pear bark necrosis agent [PRBN00] |
| | Pear bark split agent [PRBS00] |
| | Pear blister canker viroid [PBCVD0] |
| | Pear rough bark agent [PRRB00] |
| | Quince yellow blotch agent [ARW000] |
| Fragaria L. | Bacteria |
| | Xanthomonas fragariae Kennedy & King [XANTFR] |
| | Fungi and oomycetes |
| | Colletotrichum acutatum Simmonds [COLLAC] |
| | Phytophthora cactorum (Lebert & Cohn) J.Schröter [PHYTCC] |
| | <i>Phytophthora fragariae</i> C.J. Hickman [PHYTFR] |
| | Nematodes |
| | Aphelenchoides besseyi Christie [APLOBE] |
| | Aphelenchoides blastophthorus Franklin [APLOBL] |
| | Aphelenchoides fragariae (Ritzema Bos) Christie [APLOFR] |

| Column 1 | Column 2 |
|------------------|---|
| Genus or species | RNQPs |
| | Aphelenchoides ritzemabosi (Schwartz) Steiner & Buhrer [APLORI] |
| | Viruses, viroids, virus-like diseases and phytoplasmas |
| | Arabis mosaic virus [ARMV00] |
| | Raspberry ringspot virus [RPRSV0] |
| | Strawberry crinkle virus [SCRV00] |
| | Strawberry latent ringspot virus [SLRSV0] |
| | Strawberry mild yellow edge virus [SMYEV0] |
| | Strawberry mottle virus [SMOV00] |
| | Strawberry vein banding virus [SVBV00] |
| | Tomato black ring virus [TBRV00] |
| Juglans regia L | Viruses, viroids, virus-like diseases and phytoplasmas |
| | Cherry leaf roll virus [CLRV00] |
| Malus Mill. | Viruses, viroids, virus-like diseases and phytoplasmas |
| | Apple chlorotic leaf spot virus [ACLSV0] |
| | Apple dimple fruit viroid [ADFVD0] |
| | Apple flat limb agent [AFL000] |
| | Apple mosaic virus [APMV00] |
| | Apple rubbery wood agent [ARW000] |
| | Apple scar skin viroid [ASSVD0] |
| | Apple star crack agent [APHW00] |
| | Apple stem grooving virus [ASGV00] |
| | Apple stem-pitting virus [ASPV00] |
| | Candidatus Phytoplasma mali Seemüller & Schneider [PHYPMA] |
| | Fruit disorders: chat fruit [APCF00], green crinkle [APGC00], bumpy fruit of Ben Davis, |

| Column 1 | Column 2 |
|-----------------------------|--|
| Genus or species | rough skin [APRSK0], star crack, russet ring [APLP00], russet wart |
| Olea europaea L. | Fungi and oomycetes |
| | Verticillium dahliae Kleb [VERTDA] |
| | Viruses, viroids, virus-like diseases and phytoplasmas |
| | Arabis mosaic virus [ARMV00] |
| | Cherry leaf roll virus [CLRV00] |
| | Strawberry latent ringspot virus [SLRSV0] |
| Prunus dulcis (Miller) Webb | Bacteria |
| | Xanthomonas arboricola pv. pruni (Smith) Vauterin et al. [XANTPR] |
| | Viruses, viroids, virus-like diseases and phytoplasmas |
| | Apple chlorotic leaf spot virus [ACLSV0] |
| | Apple mosaic virus [APMV00] |
| | Candidatus Phytoplasma prunorum Seemüller & Schneider [PHYPPR] |
| | Plum pox virus [PPV000] |
| | Prune dwarf virus [PDV000] |
| | Prunus necrotic ringspot virus [PNRSV0] |
| Prunus armeniaca L. | Bacteria |
| | Xanthomonas arboricola pv. pruni (Smith) Vauterin et al. [XANTPR] |
| | Viruses, viroids, virus-like diseases and phytoplasmas |
| | Apple chlorotic leaf spot virus [ACLSV0] |
| | Apple mosaic virus [APMV00] |
| | Apricot latent virus [ALV000] |
| | Candidatus Phytoplasma prunorum Seemüller & Schneider [PHYPPR] |
| | Plum pox virus [PPV000] |

| Column 1 | Column 2 |
|---|--|
| Genus or species | RNQPs |
| | Prune dwarf virus [PDV000] |
| | Prunus necrotic ringspot virus [PNRSV0] |
| Prunus avium L. and Prunus cerasus L. | Bacteria |
| | Xanthomonas arboricola pv. pruni (Smith) Vauterin et al. [XANTPR] |
| | Viruses, viroids, virus-like diseases and phytoplasmas |
| | Apple chlorotic leaf spot virus [ACLSV0] |
| | Apple mosaic virus [APMV00] |
| | Arabis mosaic virus [ARMV00] |
| | Candidatus Phytoplasma prunorum Seemüller & Schneider [PHYPPR] |
| | Cherry green ring mottle virus [CGRMV0] |
| | Cherry leaf roll virus [CLRV00] |
| | Cherry mottle leaf virus [CMLV00] |
| | Cherry necrotic rusty mottle virus [CRNRM0] |
| | Little cherry virus 1 and 2 [LCHV10], [LCHV20] |
| | Plum pox virus [PPV000] |
| | Prune dwarf virus [PDV000] |
| | Prunus necrotic ringspot virus [PNRSV0] |
| | Raspberry ringspot virus [RPRSV0] |
| | Strawberry latent ringspot virus [SLRSV0] |
| | Tomato black ring virus [TBRV00] |
| Prunus domestica L., Prunus salicina Lindley, | Bacteria |
| and other species of <i>Prunus</i> L. susceptible to Plum pox virus in the case of <i>Prunus</i> L. hybrids | Xanthomonas arboricola pv. pruni (Smith) Vauterin et al. [XANTPR] |
| • | Viruses, viroids, virus-like diseases and phytoplasmas |
| | Apple chlorotic leaf spot virus [ACLSV0] |

| Column 1 | Column 2 |
|----------------------------|--|
| Genus or species | RNQPs |
| | Apple mosaic virus [APMV00] |
| | Candidatus Phytoplasma prunorum Seemüller & Schneider [PHYPPR] |
| | Myrobalan latent ringspot virus [MLRSV0] |
| | Plum pox virus [PPV000] |
| | Prune dwarf virus [PDV000] |
| | Prunus necrotic ringspot virus [PNRSV0] |
| Prunus persica (L.) Batsch | Bacteria |
| | Xanthomonas arboricola pv. pruni (Smith) Vauterin et al. [XANTPR] |
| | Viruses, viroids, virus-like diseases and phytoplasmas |
| | Apple chlorotic leaf spot virus [ACLSV0] |
| | Apple mosaic virus [APMV00] |
| | Apricot latent virus [ALV000] |
| | Candidatus Phytoplasma prunorum Seemüller & Schneider [PHYPPR] |
| | Peach latent mosaic viroid [PLMVD0] |
| | Plum pox virus [PPV000] |
| | Prune dwarf virus [PDV000] |
| | Prunus necrotic ringspot virus [PNRSV0] |
| | Strawberry latent ringspot virus [SLRSV0] |
| Pyrus L. | Viruses, viroids, virus-like diseases and phytoplasmas |
| | Apple chlorotic leaf spot virus [ACLSV0] |
| | Apple rubbery wood agent [ARW000] |
| | Apple stem grooving virus [ASGV00] |
| | Apple stem-pitting virus [ASPV00] |
| | Candidatus Phytoplasma pyri Seemüller & Schneider [PHYPPY] |

| Column 1 | Column 2 |
|------------------|--|
| Genus or species | RNQPs |
| | Pear bark necrosis agent [PRBN00] |
| | Pear bark split agent [PRBS00] |
| | Pear blister canker viroid [PBCVD0] |
| | Pear rough bark agent [PRRB00] |
| | Quince yellow blotch agent [ARW000] |
| Ribes L. | Viruses, viroids, virus-like diseases and phytoplasmas |
| | Arabis mosaic virus [ARMV00] |
| | Blackcurrant reversion virus [BRAV00] |
| | Cucumber mosaic virus [CMV000] |
| | Gooseberry vein banding associated virus [GOVB00] |
| | Raspberry ringspot virus [RPRSV0] |
| | Strawberry latent ringspot virus [SLRSV0] |
| Rubus L. | Fungi and oomycetes |
| | Phytophthora spp. de Bary [1PHYTG] |
| | Viruses, viroids, virus-like diseases and phytoplasmas |
| | Apple mosaic virus [APMV00] |
| | Arabis mosaic virus [ARMV00] |
| | Black raspberry necrosis virus [BRNV00] |
| | Candidatus Phytoplasma rubi Malembic-Maher et al. [PHYPRU] |
| | Cucumber mosaic virus [CMV000] |
| | Raspberry bushy dwarf virus [RBDV00] |
| | Raspberry leaf mottle virus [RLMV00] |
| | Raspberry ringspot virus [RPRSV0] |
| | Raspberry vein chlorosis virus [RVCV00] |
| | Raspberry yellow spot [RYS000] |

| Column 1 | Column 2 |
|------------------|--|
| Genus or species | RNQPs |
| | Rubus yellow net virus [RYNV00] |
| | Strawberry latent ringspot virus [SLRSV0] |
| | Tomato black ring virus [TBRV00] |
| Vaccinium L. | Viruses, viroids, virus-like diseases and phytoplasmas |
| | Blueberry mosaic associated ophiovirus [BLMAV0] |
| | Blueberry red ringspot virus [BRRV00] |
| | Blueberry scorch virus [BLSCV0] |
| | Blueberry shock virus [BLSHV0] |
| | Blueberry shoestring virus [BSSV00] |
| | Candidatus Phytoplasma asteris Lee et al. [PHYPAS] |
| | Candidatus Phytoplasma pruni [PHYPPN] |
| | Candidatus Phytoplasma solani Quaglino et al. [PHYPSO] |
| | Cranberry false blossom phytoplasma [PHYPFB] |

SCHEDULE 6B

 $Regulation \ 17(2); and schedule \ 2, \\ paragraphs \ 11(1), (2), (3) \ and (4), \ 18(1), (2) \\ and \ (4) and \ 24(1), (2) \ and (4) \\$

RNQPs the presence of which in soil is regulated

| Column 1 | Column 2 |
|------------------|---|
| Genus or species | RNQPs |
| Fragaria L. | Nematodes |
| | Longidorus attenuatus Hooper [LONGAT] |
| | Longidorus elongatus (de Man) Thorne & Swanger [LONGEL] |
| | Longidorus macrosoma Hooper [LONGMA] |

| Column 1 | Column 2 |
|--|---|
| Genus or species | RNQPs |
| | Xiphinema diversicaudatum (Mikoletzky) Thorne [XIPHDI] |
| Juglans regia L. | Nematodes |
| | <i>Xiphinema diversicaudatum</i> (Mikoletzky) Thorne [XIPHDI] |
| Olea europaea L. | Nematodes |
| | Xiphinema diversicaudatum (Mikoletzky) Thorne [XIPHDI] |
| Pistacia vera L. | Nematodes |
| | Xiphinema index Thorne & Allen [XIPHIN] |
| Prunus avium L. and Prunus cerasus L. | Nematodes |
| | Longidorus attenuatus Hooper [LONGAT] |
| | Longidorus elongatus (de Man) Thorne & Swanger [LONGEL] |
| | Longidorus macrosoma Hooper [LONGMA] |
| | Xiphinema diversicaudatum (Mikoletzky) Thorne [XIPHDI] |
| Prunus domestica L., Prunus persica (L.) | Nematodes |
| Batsch and Prunus salicina Lindley | Longidorus attenuatus Hooper [LONGAT] |
| | Longidorus elongatus (de Man) Thorne & Swanger [LONGEL] |
| | Xiphinema diversicaudatum (Mikoletzky) Thorne [XIPHDI] |
| Ribes L. | Nematodes |
| | Longidorus elongatus (de Man) Thorne & Swanger [LONGEL] |
| | Longidorus macrosoma Hooper [LONGMA] |
| | Xiphinema diversicaudatum (Mikoletzky) Thorne [XIPHDI] |
| Rubus L. | Nematodes |
| | Longidorus attenuatus Hooper [LONGAT] |
| | Longidorus elongatus (de Man) Thorne & Swanger [LONGEL] |
| _ | Longidorus macrosoma Hooper [LONGMA] |

| Column 1 | Column 2 |
|------------------|--|
| Genus or species | RNQPs |
| | Xiphinema diversicaudatum (Mikoletzky) |
| | Thorne [XIPHDI]] |

[F58SCHEDULE 7

Schedule 2, paragraphs 10(1),(3), (6) and (7), 17(1), (3), (6) and (7) and 23(1), (3), (6) and (7); and schedule 3, paragraphs 1(1)

Visual inspections, sampling and testing per genus or species and category

Textual Amendments

F58 Sch. 7 substituted (1.7.2020) by The Seed and Plant Material (Miscellaneous Amendments) (Scotland) Regulations 2020 (S.S.I. 2020/165), regs. 1(1), 9(9)

- **1.** In this schedule, "Commission Implementing Decision 2017/925" means Commission Implementing Decision (EU) 2017/925 temporarily authorising certain Member States to certify pre-basic material of certain species of fruit plants, produced in the field under non-insect proof conditions, and repealing Implementing Decision (EU) 2017/167.
 - 2. Propagating material must comply with—
 - (a) the requirements concerning [F59GB] quarantine pests and protected zone quarantine pests provided for in implementing acts adopted pursuant to the EU Plant Health Regulation, as well as the measures adopted pursuant to Article 30(1) of that Regulation, and
 - (b) the following requirements per genera or species and category concerned—

| Column 1 | Column 2 | Column 3 | Column 4 | Column 5 |
|-----------------------------|-----------------------|---------------------------------------|---|---|
| Genus or species | Category | Frequency of visual inspections | Requirements relating to sampling and testing | Requirements relating to the production site, place of production or area |
| Castanea sativa Mill. | Pre-basic category | | 1 0 | basic material in |

| Column 1 | Column 2 | Column 3 | Column 4 | Column 5 |
|------------------------|-------------|---------------------------------------|---|---|
| Genus or species | Category | Frequency of visual inspections | Requirements relating to sampling and testing | Requirements relating to the production site, place of production or area |

Cryphonectria parasitica (Murrill) Barr:

- propagating (a) material and fruit plants of the pre-basic category must be produced in areas known to be free from Cryphonectria parasitica (Murrill) Barr, or
- (b) no symptoms of Cryphonectriaparasitica (Murrill) Barr are observed at the site of production on propagating material and fruit plants of the pre-basic category since the beginning of the last complete cycle

of vegetation. Propagating material

and fruit plants of the basic category must be produced in areas known to be free from Cryphonectria parasitica (Murrill) Barr, or

symptoms of Cryphonectria parasitica (Murrill) Barr are observed at the site of production

Basic category

| Column | Column | Column 3 | Column 4 | Column 5 |
|------------------------|----------|---------------------------------------|---|---|
| 1 | 2 | _ | | |
| Genus or species | Category | Frequency of visual inspections | Requirements relating to sampling and testing | Requirements relating to the production site, place of production or area |
| | | | | on propagating |
| | | | | material and fruit |
| | | | | plants of the basic |

Certified and CAC categories

on propagating material and fruit plants of the basic category since the beginning of the last complete cycle of vegetation.

Propagating material and fruit plants of the certified and CAC categories must be produced in areas known to be free from *Cryphonectria parasitica* (Murrill) Barr,

no symptoms of Cryphonectria parasitica (Murrill) Barr are observed at the site of production on propagating material and fruit plants of the certified and CAC categories since the beginning of the last complete cycle of vegetation, or

propagating material and fruit plants ofcertified the and CAC categories showing symptoms Cryphonectria of parasitica (Murrill) Barr have been rogued out, the remaining propagating material fruit and plants must be inspected at weekly intervals and no symptoms are observed at the site of production for at least

| Column | Column | Column 3 | Column 4 | Column 5 |
|---------|----------|-------------|----------------------|---------------------|
| 1 | 2 | _ | | |
| ~ | ~ | Frequency | Requirements | Requirements |
| Genus | Category | of visual | relating to sampling | relating to the |
| or | | inspections | and testing | production site, |
| species | | | | place of production |
| | | | | or area |
| | | | | three weeks before |

three weeks before dispatch.

Citrus L., Pre-basic Fortunella category Swingle and **Poncirus** Raf.

Visual inspections year.

Each pre-basic mother N/A. plant must he must be carried sampled and tested out twice a every year concerning presence the of Spiroplasma citri Saglio et al. Each pre-basic mother plant must be sampled and tested three years after its acceptance as a pre-basic mother plant and with subsequent intervals of three years concerning the presence of Citrus tristeza virus (EU isolates).

> Each pre-basic mother plant must be sampled and tested every six years after its acceptance as a prebasic mother plant and with subsequent intervals of six years concerning presence the of RNQPs, other than Citrus tristeza virus (EU isolates) and Spiroplasma citri Saglio et al., listed schedule 6A, and where there are doubts concerning the presence of RNQPs listed in schedule 6.

Basic category Visual inspections must be carried which twice out

of Propagating material In the case basic mother plants and fruit plants been of have the basic and a maintained in insect certified categories

| Column 1 | Column 2 | Column 3 | Column 4 | Column 5 |
|------------------------|-------------|---------------------------------------|---|---|
| Genus or species | Category | Frequency of visual inspections | Requirements relating to sampling and testing | Requirements relating to the production site, place of production or area |

tristeza virus must (EU isolates), and Spiroplasma Saglio the et al. Plenodomus tracheiphilus Aveskamp & must Verkley. Visual and inspections must be carried the out once vear for RNQPs, other Citrus than tristeza virus (EU isolates), Spiroplasma citri Saglio al.Plenodomus tracheiphilus (Petri) Gruyter, Aveskamp & Verkley, listed in schedules 6 and 6A

year

with proof facilities, each must be produced regard to Citrus basic mother plant in areas known to be tested three years concerning isolates), Spiroplasma presence and Citrus tristeza virus al. and Plenodomus (EU isolates). representative portion Gruyter, Aveskamp & (Petri) Gruyter, of basic mother plants Verkley, be sampled tested every three years concerning presence of a Spiroplasma citri all Saglio *et al*.

> the case of in proof facilities, representative portion been basic be no plants must sampled and tested Spiroplasma every year concerning Saglio et the presence (EU isolates) Spiroplasma to have all mother material and plants tested within an fruit interval of 2 years. the site must be sampled marketing. and tested. representative portion of basic mother plants propagating material which have not been

sampled be free from Citrus every tristeza virus (EU of citri Saglio A tracheiphilus (Petri)

the case ofbasic mother plants propagating material which have not been and fruit plants of maintained in insect the basic and certified a categories which have grown mother insect proof facilities, symptoms citri of Plenodomus Citrus tristeza virus tracheiphilus (Petri) and Gruyter, Aveskamp & citri Verklev are observed Saglio et al. in order on that propagating plants over last complete In the case of a growing season and positive test result the material has been Citrus tristeza subjected to random virus (EU isolates) all sampling and testing basic mother plants Citrus tristeza virus the production (EU isolates) before

in the case ofand fruit plants the certified

| Column 1 | Column 2 | Column 3 | Column 4 | Column 5 |
|------------------------|-------------|---------------------------------------|---|---|
| Genus or species | Category | Frequency of visual inspections | Requirements relating to sampling and testing | Requirements relating to the production site, place of production or area |

every six years on no symptoms the basis of an Spiroplasma assessment of the risk Saglio et of infection of those Plenodomus plants presence (EU isolates) Spiroplasma Saglio et al., listed in the schedules 6 and 6A.

maintained in insect category which have proof facilities must not been grown in be sampled and tested insect proof facilities, citri al.concerning tracheiphilus (Petri) of Gruyter, Aveskamp & RNQPs, other than Verkley are observed Citrus tristeza virus on that propagating and material and those citri fruit plants over last complete growing season, and a representative portion of the material has been sampled tested for and Citrus tristeza virus (EU isolates) before marketing, or

> the case propagating material and fruit plants of the certified category which have not been grown in insect proof facilities:

symptoms of (a) Plenodomus tracheiphilus (Petri) Gruyter, Aveskamp & Verkley or Spiroplasma citri Saglio et al. are observed on no more than 2% of propagating material and fruit plants of the certified category in

| Column | Column | Column 3 | Column 4 | Column 5 |
|------------------------|----------|---------------------------------------|---|---|
| 1 | 2 | | | |
| Genus or species | Category | Frequency of visual inspections | Requirements relating to sampling and testing | Requirements relating to the production site, place of production |
| | | | | or area |

the production site over the last complete growing season, and that propagating material and those fruit plants, and any symptomatic plants in the immediate vicinity have been rogued out and immediately destroyed, and

Certified category

Visual inspections must be carried which year (EU isolates), plants Spiroplasma citri Saglio every et al.Plenodomus tracheiphilus (Petri) Gruyter, isolates) Aveskamp inspections must be carried out once year for RNQPs, other Citrus than tristeza virus (EU isolates), Spiroplasma citri Saglio etal.and Plenodomus

the of (b) In case certified mother plants have been out twice a maintained in insect with proof facilities, regard to Citrus representative portion tristeza virus of certified mother must be sampled and tested four years and concerning the presence of Citrus tristeza virus (EU in order & to have all mother Verkley. Visual plants tested within an interval of 8 years.

> the case of certified mother plants which have not been maintained in insect proof facilities, a representative portion of certified mother plants be must sampled and tested every year concerning the presence of Citrus

a representative portion of propagating material and fruit plants of the certified category has been sampled and tested for Citrus tristeza virus (EU isolates), before marketing and no more than 2% of propagating material and fruit plants of the certified category in the production site have been found positive over the last complete growing season. That propagating

| Column 1 | Column 2 | Column 3 | Column 4 | Column 5 |
|------------------------|---------------|---------------------------------------|---|--|
| Genus or species | 2 Category | Frequency of visual inspections | Requirements relating to sampling and testing | Requirements relating to the production site, place of production or area |
| | | Verkley, listed | tristeza virus (EU isolates) in order to have all mother plants tested within an interval of 3 years. A representative portion of certified mother plants which have not been maintained in insect proof facilities must be sampled and tested where there are doubts concerning the presence of pests, other than Citrus tristeza virus (EU isolates), listed in schedules 6 and 6A. In the case of a positive test result for Citrus tristeza virus (EU isolates) all certified mother plants in the production site must be sampled and tested. | material and those fruit plants have been rogued out and immediately destroyed. Propagating material and fruit plants in the immediate vicinity have been subjected to random sampling and testing, and any propagating material and fruit plants which have been found positive have been rogued out and immediately destroyed. |
| | CAC category | | and fruit plants of the CAC category must derive from an identified source of material, which has been found free, on the basis of visual inspection, sampling and testing, from the RNQPs as listed in schedule 6A. In the case the identified source of material has been maintained in insect | must be produced in areas known to be free from <i>Citrus tristeza</i> virus (EU isolates), <i>Spiroplasma citri</i> Saglio <i>et al.</i> and <i>Plenodomus tracheiphilus</i> (Petri) Gruyter, Aveskamp & Verkley, |

| Column | Column | Column 3 | Column 4 | Column 5 |
|------------------------|----------|---------------------------------------|---|---|
| Genus or species | Category | Frequency of visual inspections | Requirements relating to sampling and testing | Requirements relating to the production site, place of production or area |

of that material must no sampled tested every eight Saglio et years concerning the *Plenodomus* presence of Citrus tracheiphilus (Petri) tristeza virus (EU Gruyter, Aveskamp & isolates).

In the case identified source of material and material has not been maintained in insectproof facilities, a representative portion of that material must be sampled and every three tested years concerning the presence of Citrus tristeza virus (EU in isolates).

representative portion insect proof facilities, symptoms and Spiroplasma citri al. or Verkley are observed the on that propagating those fruit plants over the last complete growing season and the material has been subjected to random sampling and testing for Citrus tristeza virus (EU isolates) before marketing,

> the case of propagating material and fruit plants of the CAC category which have not been grown insect proof facilities, symptoms of Spiroplasma citriSaglio et al.or Plenodomus tracheiphilus (Petri) Gruyter, Aveskamp & Verkley are observed propagating on material and fruit plants of the CAC category in the production site the over last complete growing season, and symptomatic plants in the immediate vicinity have been rogued out and immediately

| Column | Column | Column 3 | Column 4 | Column 5 |
|------------------------|----------|---------------------------------------|---|---|
| Genus or species | Category | Frequency of visual inspections | Requirements relating to sampling and testing | Requirements relating to the production site, place of production or area |

destroyed, and a representative portion of the material has been sampled and tested for *Citrus tristeza* virus (EU isolates) before marketing, or

in the case of propagating material and fruit plants of the CAC category which have not been grown in insect proof facilities:

symptoms of (a) Spiroplasma citri Saglio et al. or Plenodomus tracheiphilus (Petri) Gruyter, Aveskamp & Verkley are observed on no more than 2% of propagating material and fruit plants of the CAC category in the production site over the last complete growing season, and that propagating material and those fruit plants and any symptomatic plants in the immediate vicinity have been

| Column | Column | Column 3 | Column 4 | Column 5 |
|------------------------|----------|---------------------------------------|---|---|
| 1 | 2 | | | |
| Genus or species | Category | Frequency of visual inspections | Requirements relating to sampling and testing | Requirements relating to the production site, place of production |
| • | | | | or area |

rogued out and immediately destroyed, and

(b) a representative portion of propagating material and fruit plants of the CAC category has been sampled and tested for Citrus tristeza virus (EU isolates), before marketing and no more than 2% of propagating material and fruit plants of the CAC category in the production site have been found positive over the last complete growing season. That propagating material and those fruit plants have been rogued out and immediately destroyed. Propagating material and fruit plants in the immediate vicinity have been subjected to random sampling and

| Column 1 | Column 2 | Column 3 | Column 4 | Column 5 |
|-----------------------------|--------------------|--|--|---|
| Genus or species | Category | Frequency of visual inspections | Requirements relating to sampling and testing | Requirements relating to the production site, place of production or area |
| | | | | testing, and any propagating material and fruit plants which have been found positive have been rogued out and immediately destroyed. |
| Corylus avellana L. | All categories | Visual inspections must be carried out once a year. | Sampling and testing must be carried out where there are doubts concerning the presence of the RNQPs listed in schedules 6 and 6A. | N/A. |
| Cydonia oblonga Mill. | Pre-basic category | last complete growing season for Erwinia amylovora (Burrill) Winslow et al. For all RNQPs, other than Erwinia amylovora (Burrill) Winslow et | plant must be | basic material in the field under non-insect proof conditions, pursuant to Commission Implementing Decision 2017/925, the following requirements apply concerning Erwinia amylovora (Burrill) |

| Column | Column | Column 3 | Column 4 | Column 5 |
|------------------------|----------|---------------------------------------|---|---|
| 1 | 2 | | | |
| Genus or species | Category | Frequency of visual inspections | Requirements relating to sampling and testing | Requirements relating to the production site, place of production |
| | | | | or area |

Winslow et al.,

(b) propagating material and fruit plants of the pre-basic category in the production site have been inspected over the last complete growing season, and any propagating material and fruit plants showing symptoms of Erwinia amylovora (Burrill) Winslow et al. and any surrounding host plants have been immediately rogued out and destroyed.

Basic category

A of portion every fifteen years produced in areas on the basis of an known to be free from assessment of the risk Erwinia of infection of those (Burrill) Winslow et plants concerning the al., or presence of RNQPs other than virus-like propagating material diseases and viroids listed in schedule 6A, and where there are doubts concerning the

representative Propagating material basic and fruit plants of mother plants must the basic and certified be sampled and tested categories must be amvlovora

> plants of the basic and certified categories production in

| Column 1 | Column 2 | Column 3 Frequency | Column 4 Requirements | Column 5 Requirements |
|------------------------|-----------------------|--------------------------|---|---|
| Genus or species | Category | of visual inspections | of visual relating to sampling | relating to the production site, place of production or area |
| | Certified category | | presence of RNQPs listed in schedule 6. A representative portion of certified mother plants must be sampled and tested every fifteen years on the basis of an assessment of the risk of infection of those plants concerning the presence of RNQPs other than virus-like diseases and viroids listed in schedule 6A, and where there are doubts concerning the presence of RNQPs listed in schedule 6. | site have beer inspected over the last complete growing season, and any propagating materia and fruit plants showing symptoms of Erwinia amylovora (Burrill) Winslow et al. and any surrounding hosplants have beer immediately rogued out and destroyed. |
| | | | Certified fruit plants must be sampled and tested where there are doubts concerning the presence of RNQPs listed in schedules 6 and 6A. | |
| | CAC category | | Sampling and testing must be carried out where there are doubts concerning the presence of RNQPs listed in schedules 6 and 6A. | and fruit plants of the CAC category must be produced in areas known to be |
| | | | | propagating materia and fruit plants of the CAC category in the production site have been inspected over the last complete growing season, and any propagating materia and fruit plants |

and fruit

plants

| Column | Column | Column 3 | Column 4 | Column 5 |
|-----------------------------|--------------------|---|--|--|
| I Genus or species | 2 Category | Frequency of visual inspections | Requirements relating to sampling and testing | Requirements relating to the production site, place of production or area |
| | | | | showing symptoms of <i>Erwinia amylovora</i> (Burrill) Winslow <i>et al.</i> and any surrounding host plants have been immediately rogued out and destroyed. |
| Ficus carica L. | All categories | Visual inspections must be carried out once a year. | Sampling and testing must be carried out where there are doubts concerning the presence of the RNQPs listed in schedule 6. | N/A. |
| Fragaria L. | Pre-basic category | out twice a year during the growing season. The foliage of Fragaria L. must be visually inspected concerning the presence of | • | N/A. |
| | Basic category | fruit plants produced by micropropagation and which are maintained for a period shorter than three months, | must be sampled and tested in the case of symptoms of Phytophthora fragariae C.J. | Phytophthora fragariae C.J. Hickman: (a) propagating material and fruit plants of the basic category must be produced in areas known to be free from Phytophthora |

| Column 1 | Column 2 | Column 3 | Column 4 | Column 5 |
|------------------------|-------------|---------------------------------------|--|--|
| Genus or species | Category | Frequency of visual inspections | Requirements relating to sampling and testing | Requirements relating to the production site, place of production or area |
| | | $\boldsymbol{\mathcal{C}}$ | Raspberry ringspot virus, Strawberry latent ringspot virus, Strawberry latent ringspot virus, Strawberry mild yellow edge virus, Strawberry vein banding virus and Tomato black ring virus are unclear upon visual inspection. Sampling and testing must be carried out where there are doubts concerning the presence of RNQPs, other than Arabis mosaic virus, Phytophthora fragariae C.J. Hickman, Raspberry ringspot virus, Strawberry crinkle virus, Strawberry crinkle virus, Strawberry mild yellow edge virus, Strawberry wein banding virus, and Tomato black ring virus, listed in schedules 6 and 6A. | fragariae C.J. Hickman, or (b) no symptoms of Phytophthora fragariae C.J. Hickman are observed on the foliage of propagating material and fruit plants of the basic category in the production site over the last complete growing season, and any infected propagating material and fruit plants and plants in a surrounding zone of at least 5 m radius have been marked, excluded from lifting and marketing, and destroyed after uninfected propagating material and fruit plants have been lifted. |

Xanthomonas fragariae Kennedy & King:

(a) propagating material and fruit plants of the basic category must be produced in

| Column | Column | Column 3 | Column 4 | Column 5 |
|-------------|----------|--------------------------|----------------------------------|----------------------------------|
| 1 | 2 | | | |
| | | Frequency | Requirements | Requirements |
| Genus or | Category | of visual inspections | relating to sampling and testing | relating to the production site, |
| species | | | | place of production |
| | | | | or area |

areas known to be free from Xanthomonas fragariae Kennedy &

King, or (b) no symptoms of Xanthomonas fragariae Kennedy & King are observed on propagating material and fruit plants of the basic category in the production site over the last complete growing season, and any symptomatic plants in the immediate vicinity have been rogued out and immediately destroyed.

Phytophthora fragariae C.J. Hickman:

(a) there must be a rest period, during which the propagating material and fruit plants concerned must not be grown, which must be of at least ten years between findings of

| Column | Column | Column 3 | Column 4 | Column 5 |
|------------------------|----------|---------------------------------------|---|---|
| Genus or species | Category | Frequency of visual inspections | Requirements relating to sampling and testing | Requirements relating to the production site, place of production or area |

Phytophthora fragariae C.J. Hickman and the next planting, or

(b) the cropping and soil borne disease history of the production site must be recorded.

There must be a rest period, during which the propagating material and fruit plants concerned must not be grown, which must be of at least one year between findings of *Xanthomonas fragariae* Kennedy & King and the next planting.

Requirements for RNQPs, other than Xanthomonas fragariae Kennedy & King and Phytophthora fragariae C.J. Hickman and other than viruses:

(a) the percentage of propagating material and fruit plants of the basic category in the production site over the last complete growing season, showing

| Column | Column | Column 3 | Column 4 | Column 5 |
|------------------------|----------|---------------------------------------|---|---|
| Genus or species | Category | Frequency of visual inspections | Requirements relating to sampling and testing | Requirements relating to the production site, place of production or area |
| | | | | symptoms of |

symptoms of each of the following RNQPs must not exceed:

- (i) 0.05% in the case of Aphelenchoides besseyi,
- (ii) 0.1% in the case of Strawberry multiplier disease phytoplasma,
- (iii) 0.2% in the case of Candidatus Phytoplasma asteris Lee et al., Candidatus Phytoplasma pruni, Candidatus Phytoplasma solani Quaglino et al., Verticillium albo-atrum Reinke & Berthold and Verticillium dahliae Kleb,
- (iv) 0.5% in the case of Chaetosiphon fragaefolii Cockerell, Ditylenchus dipsaci (Kuehn) Filipjev, Meloidogyne hapla Chitwood, Podosphaera aphanis (Wallroth)

| Column | Column | Column 3 | Column 4 | Column 5 |
|------------------------|----------|---------------------------------------|---|---|
| 1 | 2 | | | |
| Genus or species | Category | Frequency of visual inspections | Requirements relating to sampling and testing | Requirements relating to the production site, place of production |
| • | | | | or area |

Braun & Takamatsu,

- (v) 1% in the case of *Pratylenchus vulnus* Allen & Jensen; and that propagating material and those fruit plants and any surrounding host plants have been rogued out and destroyed, and
- (b) in the case of a positive test result for propagating material and fruit plants of the basic category showing symptoms of Arabis mosaic virus, Raspberry ringspot virus, Strawberry crinkle virus, Strawberry latent ringspot virus, Strawberry mild yellow edge virus, Strawberry vein banding virus, and Tomato black ring virus, the propagating material and fruit plants concerned

| Column | Column | Column 3 | Column 4 | Column 5 |
|------------------------|----------|---------------------------------------|---|---|
| 1 | 2 | | | |
| Genus or species | Category | Frequency of visual inspections | Requirements relating to sampling and testing | Requirements relating to the production site, place of production |
| | | | | or area |

must be rogued out and immediately destroyed.

Symptoms of all viruses listed in schedules 6 and 6A must have been observed on no more than 1% of propagating material and fruit plants of the basic category in the production site over the last growing complete and season, that propagating material and those fruit plants and any symptomatic plants the immediate vicinity must have been rogued out and immediately destroyed.

Certified category

representative Phytophthora A sample of must be and tested in the case of symptoms of Phytophthora fragariae C.J. Hickman on the foliage. Sampling and testing must be carried out if the symptoms of Arabis mosaic virus, Raspberry ringspot virus, Strawberry crinkle virus, Strawberry latent ringspot virus, Strawberry mild yellow edge virus,

roots fragariae C.J. sampled Hickman:

> (a) propagating material and fruit plants of the certified category must be produced in areas known to be free from Phytophthora fragariae C.J. Hickman, or (b) no symptoms of Phytophthora fragariae C.J. Hickman are

Column

Genus

species

| Column 2 | Column 3 | Column 4 | Column 5 |
|-------------|---------------------------------------|--|---|
| Category | Frequency of visual inspections | Requirements relating to sampling and testing | Requirements relating to the production site, place of production or area |
| | | Strawberry vein banding virus, and Tomato black ring virus are unclear upon visual inspection. Sampling and testing must be carried out where there are doubts concerning the presence of RNQPs, other than Arabis mosaic virus, Phytophthora fragariae C.J. Hickman, Raspberry ringspot virus, Strawberry crinkle virus, Strawberry crinkle virus, Strawberry mild yellow edge virus, Strawberry vein banding virus, and Tomato black ring virus, listed in schedules 6 and 6A. | observed on the foliage of propagating material and fruit plants of the certified category in the production site over the last complete growing season, and any infected propagating material and fruit plants and plants in a surrounding zone of at least 5m radius have been marked, excluded from lifting and marketing, and destroyed after uninfected plants have been lifted. |

X an thomonasfragariae Kennedy & King:

(a) propagating material and fruit plants of the certified category must be produced in areas known to be free from X an thomonasfragariae Kennedy & King, or (b) symptoms of

Xanthomonas

| Column | Column | Column 3 | Column 4 | Column 5 |
|------------------------|----------|---------------------------------------|---|---|
| 1 | 2 | | | |
| Genus or species | Category | Frequency of visual inspections | Requirements relating to sampling and testing | Requirements relating to the production site, place of production |
| | | | | or area |

fragariae Kennedy & King have been observed on no more than 2% of propagating material and fruit plants of the certified category in the production site over the last complete growing season, and that propagating material and those fruit plants, and any symptomatic plants in the immediate vicinity have been rogued out and immediately destroyed.

Phytophthora fragariae C.J. Hickman:

there must be (a) a rest period, during which the propagating material and fruit plants concerned must not be grown, which must be of at least ten years between findings of Phytophthora fragariae C.J. Hickman

| Column | Column | Column 3 | Column 4 | Column 5 |
|------------------------|----------|---------------------------------------|---|---|
| Genus or species | Category | Frequency of visual inspections | Requirements relating to sampling and testing | Requirements relating to the production site, place of production or area |

and the next planting, or
(b) the cropping and soil borne disease history of the production site must be recorded.

There must be a rest period, during which the propagating material and fruit plants concerned must not be grown, which must be of at least one year between findings of *Xanthomonas fragariae* Kennedy & King and the next planting.

Requirements for RNQPs, other than Xanthomonas fragariae Kennedy & King and Phytophthora fragariae C.J. Hickman and other than viruses:

(a) the percentage of propagating material and fruit plants of the certified category in the production site over the last complete growing season, showing symptoms of each of the following

| Column | Column | Column 3 | Column 4 | Column 5 |
|------------------------|----------|---------------------------------------|---|---|
| 1 | 2 | | | |
| Genus or species | Category | Frequency of visual inspections | Requirements relating to sampling and testing | Requirements relating to the production site, place of production |
| | | | | or area |

RNQPs must not exceed:

- (i) 0.1% in the case of *Phytonemus* pallidus Banks,
- (ii) 0.5% in the case of Aphelenchoides besseyi Christie and Strawberry multiplier disease
- phytoplasma, (iii) 1% in the case of Aphelenchoides fragariae (Ritzema Bos) Christie, Candidatus Phlomobacter fragariae Zreik, Bové & Garnier, Candidatus Phytoplasma asteris Lee et al., Candidatus Phytoplasma australiense Davis et al., Candidatus Phytoplasma fragariae Valiunas, Staniulis & Davis, Candidatus Phytoplasma pruni, Candidatus Phytoplasma solani Quaglino et al., Chaetosiphon

| Column | Column | Column 3 | Column 4 | Column 5 |
|------------------------|----------|---------------------------------------|---|---|
| 1 | 2 | | | |
| Genus or species | Category | Frequency of visual inspections | Requirements relating to sampling and testing | Requirements relating to the production site, place of production |
| | | | | or area |

fragaefolii Cockerell, Clover phyllody phytoplasma, Ditylenchus dipsaci (Kuehn) Filipje, Meloidogyne hapla Chitwood, Podosphaera aphanis (Wallroth) Braun & Takamatsu, Pratylenchus vulnus Allen & Jensen and Rhizoctonia fragariae Hussain & W.E.McKeen,

- (iv) 2% in the case of Verticillium albo-atrum Reinke & Berthold and Verticillium dahliae Kleb; and that propagating material and those fruit plants, and any surrounding host plants have been rogued out and destroyed, and
- (b) in the case of a positive test result for propagating material and fruit plants of

| Column | Column | Column 3 | Column 4 | Column 5 |
|-------------|----------|--------------------------|----------------------------------|----------------------------------|
| 1 | 2 | | | |
| | | Frequency | Requirements | Requirements |
| Genus or | Category | of visual inspections | relating to sampling and testing | relating to the production site, |
| species | | | | place of production |
| | | | | or area |

the certified category showing symptoms of Arabis mosaic virus, Raspberry ringspot virus, Strawberry crinkle virus, Strawberry latent ringspot virus, Strawberry mild yellow edge virus, Strawberry vein banding virus, and Tomato black ring virus, the propagating material and fruit plants concerned must be rogued out and immediately destroyed.

Symptoms of all viruses listed in schedules 6 and 6A have been observed on no more than 2% of propagating material and fruit plants of the certified category the production site over the last complete growing season, and that propagating material and those fruit plants and any symptomatic plants in the immediate vicinity

| Column 1 | Column 2 | Column 3 | Column 4 | Column 5 |
|------------------------|--------------|-------------|---|---|
| Genus or species | Category | inspections | Requirements relating to sampling and testing | Requirements relating to the production site, place of production or area |
| | | | | have been rogued out and immediately destroyed. |
| | CAC category | | sample of roots | Phytophthora fragariae C.J Hickman: (a) propagating material and fruit plants of the CAC category must be produced in areas known to be free from Phytophthora fragariae C.J. Hickman, or (b) no symptoms of Phytophthora fragariae C.J. Hickman are observed on the foliage of propagating material and fruit plants of the CAC category in the production site over the last complete growing season, and any infected propagating material and fruit plants and plants in a surrounding zone of at least 5m radius have been marked, excluded from lifting and marketing, |

Xanthomonas

| Column 1 | Column 2 | Column 3 | Column 4 | Column 5 |
|------------------------|-------------|---|--|---|
| Genus or species | Category | Frequency ategory of visual inspections | Requirements relating to sampling and testing | Requirements relating to the production site, place of production or area |
| | | | Tomato black ring virus, listed in schedules 6 and 6A. | |
| | | | | Xanthomonas fragariae Kennedy o King: |
| | | | | (a) propagating material and fruit plants of the CAC category must be produced in areas known to be free from Xanthomonas fragariae Kennedy & King, (b) no symptoms of Xanthomonas fragariae Kennedy & King are observed on propagating material and fruit plants of the CAC category in the production site over the last complete growing season, and any symptomatic plants in the immediate vicinity have been rogued |
| | | | | out, or (c) symptoms of Xanthomonas |

| Column | Column | Column 3 | Column 4 | Column 5 |
|------------------------|----------|---------------------------------------|---|---|
| 1 | 2 | | | |
| Genus or species | Category | Frequency of visual inspections | Requirements relating to sampling and testing | Requirements relating to the production site, place of production |
| | | | | or area |

fragariae Kennedy & King have been observed on no more than 5% of propagating material and fruit plants of the CAC category in the production site over the last complete growing season, and that propagating material and those fruit plants, and any symptomatic plants in the immediate vicinity have been rogued out and immediately destroyed.

In the case of a positive test result for propagating material and fruit plants of the CAC category showing symptoms of Arabis mosaic virus, Raspberry ringspot virus, Strawberry crinkle virus, Strawberry latent ringspot virus, Strawberry mild yellow edge virus, Strawberry vein banding virus, and Tomato black ring virus, the propagating

| Column 1 | Column 2 | Column 3 | Column 4 | Column 5 |
|------------------------|-----------------------|---------------------------------------|---|---|
| Genus or species | Category | Frequency of visual inspections | Requirements relating to sampling and testing | Requirements relating to the production site, place of production or area |
| | | | | material and fruit plants concerned must be rogued out and immediately destroyed. |
| Juglans regia L. | Pre-basic category | | Each flowering pre- basic mother plant must be sampled and tested one year after its acceptance as a pre-basic mother plant and with subsequent intervals of one year concerning the presence of RNQPs listed in schedule 6A, and where there are doubts concerning the presence of RNQPs listed in schedule 6. | N/A. |
| | Basic category | | A representative portion of basic mother plants must be sampled and tested every year on the basis of an assessment of the risk of infection of those plants concerning the presence of the RNQPs listed in schedules 6 and 6A. | |
| | Certified category | | A representative portion of certified mother plants must be sampled and tested every three years on the basis of an assessment of the risk of infection of those plants concerning the presence of the RNQPs listed in schedules 6 and 6A. | |

| Column 1 | Column 2 | Column 3 | Column 4 | Column 5 |
|------------------------|--------------------|---------------------------------------|---|---|
| Genus or species | Category | Frequency of visual inspections | Requirements relating to sampling and testing | Requirements relating to the production site, place of production or area |
| | | | Certified fruit plants must be sampled and tested where there are doubts concerning the presence of the RNQPs listed in schedules 6 and 6A. | |
| | CAC category | | Sampling and testing must be carried out where there are doubts concerning the presence of the RNQPs listed in schedules 6 and 6A. | |
| Malus Mill. | Pre-basic category | | plant must be sampled and tested fifteen years after its acceptance as a pre- basic mother plant | basic material in the field under non-insect proof conditions, pursuant to Commission Implementing Decision 2017/925, the following requirements apply concerning Candidatus Phytoplasma mali |
| | | | | Seemüller & Schneider: (i) propagating |

fruit plants of the pre-basic

| Column | Column | Column 3 | Column 4 | Column 5 |
|------------------------|----------|---------------------------------------|---|---|
| 1 | 2 | | | |
| Genus or species | Category | Frequency of visual inspections | Requirements relating to sampling and testing | Requirements relating to the production site, place of production |
| | | | | or area |

category must be produced in areas known to be free from *Candidatus* Phytoplasma mali Seemüller &

- Schneider, or (ii) no symptoms of Candidatus Phytoplasma mali Seemüller & Schneider are observed on propagating material and fruit plants of the pre-basic category in the production site over the last complete growing season, and any symptomatic plants in the immediate vicinity have been rogued out and immediately destroyed,
- (b) Erwinia amylovora (Burrill) Winslow et al.:
- (i) propagating material and fruit plants of the pre-basic category must be produced in areas known

| Column 1 | Column 2 | Column 3 | Column 4 | Col | lumn 5 |
|------------------------|-------------------|---|--|---|---|
| Genus or species | Category | Frequency ategory of visual inspections | Requirements relating to sampling and testing | Requirements relating to the production site, place of production or area | |
| | | | | (ii) | to be free from Erwinia amylovora (Burrill) Winslow et al., or propagating material and fruit plants of the pre-basic category in the production site have been inspected over the last complete growing season, and any propagating material and fruit plants showing symptoms of Erwinia amylovora (Burrill) Winslow et al. and any surrounding host plants have been immediately rogued out and destroyed. |
| | Basic category | | In the case of basic mother plants, which have been maintained in insect proof facilities, a representative portion of basic mother plants | Phy See Sch | nüller & |

years

the

of basic mother plants

must be sampled and

tested every fifteen

presence

concerning

fruit plants

of the basic

and certified

categories must

be produced in

| Column | Column | Column 3 | Column 4 | Column 5 |
|-----------------------------|--------------------|---------------------------------------|---|--|
| 1 Genus or species | 2 Category | Frequency of visual inspections | Requirements relating to sampling and testing | Requirements relating to the production site, place of production or area |
| | | | Candidatus Phytoplasma mali Seemüller & Schneider. | areas known to be free from Candidatus Phytoplasma mali Seemüller & Schneider, |
| | | | In the case of basic mother plants, which have not been maintained in insect proof facilities, a representative portion of basic mother plants must be sampled and tested every three years concerning the presence of Candidatus Phytoplasma mali Seemüller & Schneider; a representative portion of basic mother plants must be sampled and tested every fifteen years on the basis of an assessment of the risk of infection of those plants concerning the presence of RNQPs, other than Candidatus Phytoplasma mali Seemüller & Schneider and other than the virus-like diseases and viroids, listed in schedule 6A, and where there are doubts concerning the presence of RNQPs listed in schedule 6. | (b) no symptoms of <i>Candidatus</i> Phytoplasma mali Seemüller & Schneider are observed on propagating material and fruit plants of the basic and certified categories in the production site over the last complete growing season, and any symptomatic plants in the immediate vicinity have been rogued out and immediately destroyed, or (c) symptoms of <i>Candidatus</i> Phytoplasma mali Seemüller & Schneider have been observed on no more than 2% of propagating |
| | Certified category | 0.0 | In the case of certified mother | material and fruit plants of |

| Column 1 | Column 2 | Column 3 | Column 4 | Column 5 |
|------------------------|-------------|---------------------------------------|---|---|
| Genus or species | Category | Frequency of visual inspections | Requirements relating to sampling and testing | Requirements relating to the production site, place of production or area |
| | | | plants, which have | the certified |
| | | | been maintained in | category in |
| | | | insect proof facilities, | the production |
| | | | a representative | site over the |
| | | | portion of certified | last complete |
| | | | mother plants must | growing |
| | | | be sampled and | season, and tha |
| | | | tested every fifteen | propagating |
| | | | years concerning | material and |
| | | | the presence of | those fruit |
| | | | Candidatus | plants, and any |
| | | | Phytoplasma mali | symptomatic |
| | | | Seemüller & | plants in the |
| | | | Schneider. | immediate |
| | | | I., 41 | vicinity |
| | | | In the case of certified | have been |
| | | | mother plants, which | rogued out and |
| | | | have not been | immediately |
| | | | maintained in insect | destroyed, and |
| | | | proof facilities, a | a representative |
| | | | representative portion | sample of the |
| | | | of certified mother | remaining |
| | | | plants must be | asymptomatic |
| | | | sampled and tested | propagating |
| | | | every five years | material and |
| | | | concerning the | fruit plants |
| | | | presence of | in the lots |
| | | | Candidatus | in which |
| | | | Phytoplasma mali | symptomatic |
| | | | Seemüller & | propagating |
| | | | Schneider; a | material and |
| | | | representative portion | fruit plants |
| | | | of certified mother | were found has |
| | | | plants must be | been tested and |
| | | | sampled and tested | found free fron |
| | | | every fifteen years | Candidatus |
| | | | on the basis of an | Phytoplasma |
| | | | assessment of the risk | mali |
| | | | of infection of those | Seemüller & |
| | | | plants concerning the | Schneider. |
| | | | presence of RNQPs, | |
| | | | other than Candidatus | • |
| | | | | (Burrill) Winslow |
| | | | Seemüller & | al.: |
| | | | | |
| | | | Schneider and other than virus-like | (a) propagating |

| Column | Column | Column 3 | Column 4 | Column 5 |
|------------------------|---------------|---------------------------------------|---|--|
| Genus or species | 2 Category | Frequency of visual inspections | Requirements relating to sampling and testing | Requirements relating to the production site, place of production or area |
| | | | diseases and viroids, listed in schedule 6A, and where there are doubts concerning the presence of RNQPs listed in schedule 6. | fruit plants of the basic and certified categories must be produced in areas known to be free from Erwinia amylovora (Burrill) Winslow et al., or |
| | | | Certified fruit plants must be sampled and tested where there are doubts concerning the presence of RNQPs listed in schedules 6 and 6A. | (b) propagating material and fruit plants of the basic and certified categories in the production site have been inspected over the last complete growing season, and any propagating material and fruit plants showing symptoms of Erwinia amylovora (Burrill) Winslow et al. and any surrounding host plants have been immediately rogued out and destroyed. |
| | CAC category | | Sampling and testing must be carried out where there are | Candidatus Phytoplasma mali |

out where there are doubts concerning the

| Column | Column | Column 3 | Column 4 | Column 5 |
|------------------------|---------------|---------------------------------------|---|---|
| Genus or species | 2 Category | Frequency of visual inspections | Requirements relating to sampling and testing | Requirements relating to the production site, place of production or area |

presence of RNQPs Seemüller listed in schedules 6 Schneider: and 6A.

- &
- (a) propagating material and fruit plants of the CAC category must be produced in areas known to be free from Candidatus Phytoplasma mali Seemüller & Schneider,
- no symptoms of Candidatus Phytoplasma mali Seemüller & Schneider are observed on propagating material and fruit plants of the CAC category in the production site over the last complete growing season, and any symptomatic plants in the immediate vicinity have been rogued out and immediately destroyed, or
- (c) symptoms of Candidatus Phytoplasma mali

| Column | Column | Column 3 | Column 4 | Column 5 |
|---------|----------|-------------|----------------------|---------------------|
| 1 | 2 | | | |
| | | Frequency | Requirements | Requirements |
| Genus | Category | of visual | relating to sampling | relating to the |
| or | | inspections | and testing | production site, |
| species | | | | place of production |
| | | | | or area |

Seemüller & Schneider have been observed on no more than 2% of propagating material and fruit plants of the CAC category in the production site over the last complete growing season, and any symptomatic plants in the immediate vicinity have been rogued out and immediately destroyed, and a representative sample of the remaining asymptomatic propagating material and fruit plants in the lots in which symptomatic propagating material and fruit plants were found has been tested and found free from CandidatusPhytoplasma mali Seemüller & Schneider.

| Column 1 | Column 2 | Column 3 | Column 4 | Column 5 |
|------------------------|-------------|---------------------------------------|---|---|
| Genus or species | Category | Frequency of visual inspections | Requirements relating to sampling and testing | Requirements relating to the production site, place of production or area |

Erwinia amylovora (Burrill) Winslow et al.:

- (a) propagating material and fruit plants of the CAC category must be produced in areas known to be free from Erwinia amylovora (Burrill) Winslow et al., or
- (b) propagating material and fruit plants of the CAC category in the production site have been inspected over the last complete growing season, and any propagating material and fruit plants showing symptoms of Erwinia amylovora (Burrill) Winslow et al. and any surrounding host plants have been immediately rogued out and destroyed.

| Column | Column 2 | Column 3 | Column 4 | Column 5 |
|------------------------|-----------------------|---|---|---|
| Genus or species | Category | Frequency of visual inspections | Requirements relating to sampling and testing | Requirements relating to the production site, place of production or area |
| Olea europaea L. | Pre-basic category | Visual inspections must be carried out once a year. | - | N/A. |
| | Basic category | | A representative portion of basic mother plants must be sampled in order to have all plants tested within an interval of thirty years on the basis of an assessment of the risk of infection of those plants concerning the presence of the RNQPs listed in schedules 6 and 6A. | |
| | Certified category | | In the case of mother plants used for the production of seeds ("seed mother plants"), a representative portion of those seed mother plants must be sampled in order to have all plants tested within an interval of forty years on the basis of an assessment of the risk of infection of those | |

| Column 1 | Column 2 | Column 3 | Column 4 | Column 5 |
|---|--------------------|--|--|--|
| Genus or species | Category | Frequency of visual inspections | Requirements relating to sampling and testing | Requirements relating to the production site, place of production or area |
| | | | plants concerning the presence of the RNQPs listed in schedules 6 and 6A. In the case of mother plants other than seed mother plants, a representative portion of those plants must be sampled in order to have all plants tested within an interval of thirty years on the basis of an assessment of the risk of infection of those plants concerning the presence of the RNQPs listed in schedules 6 and 6A. | |
| | CAC category | | Sampling and testing must be carried out where there are doubts concerning the presence of the RNQPs listed in schedules 6 and 6A. | |
| Pistacia vera L. | All categories | Visual inspections must be carried out once a year. | Sampling and testing must be carried out where there are doubts concerning the presence of the RNQPs listed in schedule 6. | N/A. |
| Prunus armeniaca L., Prunus avium L., Prunus cerasifera Ehrh., Prunus cerasus | Pre-basic category | out twice a year with regard to <i>Candidatus</i> Phytoplasma prunorum | | basic material in the field under non-insect proof conditions, pursuant to Commission Implementing |

| Column 1 | Column 2 | Column 3 | Column 4 | Column 5 |
|--|----------|---------------------------------------|--|--|
| Genus or species | Category | Frequency of visual inspections | Requirements relating to sampling and testing | Requirements relating to the production site, place of production or area |
| L., Prunus domestica L., Prunus dulcis (Miller) Webb, Prunus persica (L.) Batsch and Prunus salicina Lindley | | virus, Xanthomonas | the previous growing season and found free from Plum pox virus. Pre-basic rootstocks of <i>Prunus cerasifera</i> Ehrh. and <i>Prunus domestica</i> L. must derive from mother plants, which have been tested within the previous growing season and found free from Plum pox virus. Pre-basic rootstocks | requirements apply concerning Candidatus Phytoplasma prunorum Seemüller & Schneider, Plum pox virus, Xanthomonas arboricola pv. pruni (Smith) Vauterin et al. and Pseudomonas syringae pv. persicae (Prunier, Luisetti &. Gardan) Young, Dye & Wilkie: (a) Candidatus Phytoplasma prunorum Seemüller & Schneider: (i) propagating material and fruit plants of the pre-basic category must be produced in areas known to be free from Candidatus Phytoplasma prunorum Seemüller & Schneider, |
| | | 88 | | |

| Column 1 | Column 2 | Column 3 | Column 4 | Column 5 |
|------------------------|-------------|---------------------------------------|---|---|
| Genus or species | Category | Frequency of visual inspections | Requirements relating to sampling and testing | Requirements relating to the production site, place of production or area |
| | | in schedules 6 and 6A. | intervals of one year. In the case of <i>Prunus persica</i> , each flowering pre-basic mother plant must be sampled one year after its acceptance as a pre-basic mother plant and tested for Peach latent mosaic viroid. Each tree planted intentionally for pollination and, where appropriate, the major pollinating trees in the environment must be sampled and tested for Prune dwarf virus and <i>Prunus</i> necrotic ringspot virus. Each pre-basic mother plant must be sampled five years after its acceptance as a pre-basic mother plant, and with subsequent intervals of five years, and tested for <i>Candidatus</i> Phytoplasma prunorum Seemüller & Schneider and Plum pox virus. Each pre-basic mother plant must be sampled ten years after its acceptance as a pre-basic mother plant must be sampled ten years after its acceptance as a pre-basic mother plant must be sampled ten years after its acceptance as a pre-basic mother plant must be sampled ten years after its acceptance as a pre-basic mother plant must be sampled ten years after its acceptance as a pre-basic mother plant must be sampled ten years after its acceptance as a pre-basic mother plant must be sampled ten years after its acceptance as a pre-basic mother plant must be sampled ten years after its acceptance as a pre-basic mother plant must be sampled ten years after its acceptance as a pre-basic mother plant must be sampled ten years after its acceptance as a pre-basic mother plant must be sampled ten years after its acceptance as a pre-basic mother plant must be sampled ten years after its acceptance as a pre-basic mother plant must be sampled ten years after its acceptance as a pre-basic mother plant must be sampled ten years after its acceptance as a pre-basic mother plant must be sampled ten years after its acceptance as a pre-basic mother plant must be sampled ten years after its acceptance as a pre-basic mother plant must be sampled ten years after its acceptance as a pre-basic mother plant must be sampled ten years after its acceptance as a pre-basic mother plant must be | the pre-basic category in the production site over the last complete growing season, and any symptomatic plants in the immediate vicinity have been rogued out and immediately destroyed, or (iii) propagating material and fruit plants of the pre-basic category in the production site must be isolated from other host plants. The isolation distance of the production site must depend on regional circumstances, the type of propagating material, the presence of Candidatus Phytoplasma prunorum Seemüller & Schneider in the area concerned and the relevant risks involved as set out by the competent authorities |

dwarf virus, Plum

authorities

production site

| Column 1 | Column 2 | Column 3 | Column 4 | Col | umn 5 |
|------------------------|-------------|---------------------------------------|--|---|--|
| Genus or species | Category | Frequency of visual inspections | Requirements relating to sampling and testing | Requirements relating to the production site, place of production | |
| | | | pox virus and <i>Prunus</i> necrotic ringspot virus, relevant for the species, as listed in schedule 6A, and tested where there are doubts concerning the presence of RNQPs listed in schedule 6. A representative portion of pre-basic mother plants must be sampled and tested where there are doubts concerning the presence of <i>Xanthomonas</i> arboricola pv. pruni (Smith) Vauterin et al. | | based on inspection, Plum pox virus: propagating material and fruit plants of the pre-basic category must be produced in areas known to be free from Plum pox virus, no symptoms of Plum pox virus are observed on propagating material and fruit plants of the pre-basic category in the production site over the last complete growing season, and any symptomatic plants in the immediate vicinity have been rogued out and immediately destroyed, or propagating material and fruit plants of the pre-basic category in the production site must be isolated from other host plants. The isolation |

| Column 1 | Column 2 | Column 3 | Column 4 | Column 5 |
|------------------------|-------------|---------------------------------------|---|--|
| Genus or species | Category | Frequency of visual inspections | Requirements relating to sampling and testing | Requirements relating to the production site, place of production |
| | | | | or area |

must depend on regional circumstances, the type of propagating material, the presence of Plum pox virus in the area concerned and the relevant risks involved as set out by the competent authorities based on inspection,

- (c) Pseudomonas syringae pv. persicae (Prunier, Luisetti &. Gardan) Young, Dye & Wilkie:
- propagating material and fruit plants of the pre-basic category must be produced in areas known to be free from Pseudomonas syringae pv. persicae (Prunier, Luisetti &. Gardan) Young, Dye & Wilkie, or
- (ii) no symptoms of Pseudomonas syringae pv. persicae (Prunier,

| Column | Column | Column 3 | Column 4 | Column 5 |
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| 1 | 2 | | | |
| | | Frequency | Requirements | Requirements |
| Genus | Category | of visual | relating to sampling | relating to the |
| or | | inspections | and testing | production site, |
| species | | | | place of production |
| | | | | or area |

Luisetti &. Gardan) Young, Dye & Wilkie are observed on propagating material and fruit plants of the pre-basic category in the production site over the last complete growing season, and any symptomatic plants in the immediate vicinity have been rogued out and immediately destroyed,

- (d) Xanthomonas arboricola pv. pruni (Smith) Vauterin et al.:
- (i) propagating material and fruit plants of the pre-basic category must be produced in areas known to be free from *Xanthomonas arboricola* pv. *pruni* (Smith) Vauterin *et al.*, or
- (ii) no symptoms of Xanthomonas arboricola pv. pruni (Smith) Vauterin et al.

| Column 1 | Column 2 | Column 3 | Column 4 | Column 5 |
|------------------------|-------------|---------------------------------------|---|---|
| Genus or species | Category | Frequency of visual inspections | Requirements relating to sampling and testing | Requirements relating to the production site, place of production or area |

are observed on propagating material and fruit plants of the pre-basic category in the production site over the last complete growing season, and any symptomatic plants in the immediate vicinity have been rogued out and immediately destroyed.

&

Basic category Visual inspections

Α portion of must be carried mother plants that prunorum out once a year. have been maintained Seemüller insect-proof Schneider: facilities must be sampled every three years and tested concerning the presence of Prune dwarf virus, Prunus necrotic ringspot virus and Plum pox virus. A representative portion of basic mother plants must be sampled years every ten and tested concerning the presence of Candidatus Phytoplasma prunorum Seemüller & Schneider.

> Mother plants which have not been

representative Candidatus basic Phytoplasma

> propagating material and fruit plants of the basic and certified categories must be produced in areas known to be free from Candidatus Phytoplasma prunorum Seemüller & Schneider, no symptoms (b) of Candidatus Phytoplasma prunorum Seemüller & Schneider are

> > observed on

| Column 1 | Column 2 | Column 3 | Column 4 | Column 5 |
|------------------------|---------------|---------------------------------------|---|---|
| Genus or species | 2 Category | Frequency of visual inspections | Requirements relating to sampling and testing | production site, place of production or area |
| | | | maintained in insec proof facilities: | t propagating material and |
| | | | (a) a representative portion of basic mother plants, other than those intended for the production of rootstocks, mus be sampled every year and tested for Plum pox virus in order to have all plants tested within an interval of ten | and certified categories in the production site over the last complete growing season, and any symptomatic plants in the immediate vicinity have been rogued out and immediately |
| | | | years, (b) a representative portion of basic | destroyed, or (c) symptoms of |
| | | | mother plants, intended for the production of rootstocks must be sampled every year and tested concerning the presence of Plum pox virus and found free from that RNQP. A representative portion of basic mother plants of <i>Prunus domestica</i> L. intended for the production of rootstocks must be sampled and tested in the previous five growing | Phytoplasma prunorum Seemüller & Schneider have been observed on no more than 1% of propagating material and fruit plants of the certified category in the production site over the last complete growing season, and that propagating material and those fruit |

five growing

vicinity

| Column 1 | Column 2 | Column 3 | Column 4 | Column 5 |
|------------------------|-------------|---------------------------------------|---|--|
| Genus or species | Category | Frequency of visual inspections | Requirements relating to samplin and testing | production site, place of production or area |
| | | | seasons concerning the presence of Candidatus Phytoplasma prunorum Seemüller & Schneider and found free from that RNQP, and (c) a representative portion of basic mother plants must be sampled and tested where there are doubte concerning the presence of Xanthomonas arboricola pv. pruni (Smith) Vauterin et al. A representative portion of basic mother plants must be sampled and tested every ten years on the basis of an assessment of the risk of infection of those plants concerning the presence of RNQPs, other than Candidate Phytoplasma prunorum Seemüller & Schneider, Prune dwarf virus, Prunus | a representative sample of the remaining asymptomatic propagating district material and fruit plants in the lots in which symptomatic plants were found has been tested and found free from Candidatus Phytoplasma prunorum Seemüller & Schneider. |

| Column | Column | Column 3 | Column 4 | Column 5 |
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| Genus or species | Category | Frequency of visual inspections | Requirements relating to sampling and testing | Requirements relating to the production site, place of production or area |

necrotic ringspot virus and Plum pox virus, listed in schedule 6A. and tested where there are doubts concerning the presence of RNQPs listed in schedule 6.

Flowering mother Plum pox virus: plants:

(b)

- a representative (a) (a) portion of flowering basic mother plants must be sampled every year and tested for Candidatus Phytoplasma prunorum Seemüller & Schneider, Prune dwarf virus and Prunus necrotic ringspot virus on the basis of an assessment of the risk of infection of those plants, and
- in the case of Prunus persica (L.) Batsch, a representative portion of flowering basic mother plants must be

- propagating material and fruit plants of the basic and certified categories must be produced in areas known to be free from Plum pox virus, no symptoms of
- Plum pox virus are observed on propagating material and fruit plants of the basic and certified categories in the production site over the last complete growing season, and any symptomatic plants in the immediate vicinity have been

rogued out and

| n Column 3 | Column 4 | Column 5 |
|---|--|---|
| Frequency ory of visual inspections | Requirements relating to sampling and testing | Requirements relating to the production site, place of production or area |
| | sampled once a year and tested for Peach latent mosaic viroid on the basis of an assessment of the risk of infection of those plants. A representative portion of trees planted intentionally for pollination and, where appropriate, the major pollinating trees in the environment must be sampled and tested Prune dwarf virus and Prunus necrotic ringspot virus on the basis of an assessment of the risk of infection of those plants. A representative portion of nonflowering basic mother plants which have been not maintained in insect proof facilities must be sampled and | immediately destroyed, or (c) symptoms of Plum pox virus have been observed on no more than 1% of propagating material and fruit plants of the certified category in the production site over the last complete growing season, and that propagating material and those fruit plants, and any symptomatic plants in the immediate vicinity have been rogued out and immediately destroyed, and a representative sample of the remaining asymptomatic propagating material and fruit plants in the lots in which symptomatic |
| | Frequency ory of visual | sampled once a year and tested for Peach latent mosaic viroid on the basis of an assessment of the risk of infection of those plants. A representative portion of trees planted intentionally for pollination and, where appropriate, the major pollinating trees in the environment must be sampled and tested Prune dwarf virus and Prunus necrotic ringspot virus on the basis of an assessment of the risk of infection of those plants. A representative portion of an assessment of the risk of infection of those plants. A representative portion of non-flowering basic mother plants which have been not maintained in insect proof facilities must |

necrotic

ringspot

virus and Candidatus

vicinity

| Column 1 | Column 2 | Column 3 | Column 4 | Column 5 |
|------------------------|--------------------|---------------------------------------|---|--|
| Genus or species | Category | Frequency of visual inspections | Requirements relating to sampling and testing | Requirements relating to the production site, place of production or area |
| | Certified category | | Phytoplasma prunorum Seemüller & Schneider on the basis of an assessment of the risk of infection of those plants. A representative portion of certified mother plants that have been maintained in insect proof facilities must be sampled every five years and tested concerning the presence of Prune dwarf virus, Prunus necrotic ringspot virus and Plum pox virus in order to have all plants tested within an interval of fifteen years. A representative portion of certified mother plants must be sampled every fifteen years and tested concerning the presence of Candidatus Phytoplasma prunorum Seemüller & Schneider. | Pseudomonas syringae pv. persicae (Prunier, Luisetti &. Gardan) Young, Dye & Wilkie: (a) propagating material and fruit plants of the basic and certified categories must be produced in areas known to be free from Pseudomonas syringae pv. persicae (Prunier, Luisetti &. Gardan) Young, Dye & Wilkie, (b) no symptoms of Pseudomonas syringae pv. persicae (Prunier, Luisetti &. Gardan) Young, Dye & Wilkie, are observed on propagating material and fruit plants of the basic and certified categories in the production site over the last complete growing season, and any symptomatic plants in the immediate |

| _ | | Frequency | D | D |
|------------------------|----------|--------------------------|---|---|
| Genus or species | Category | of visual inspections | Requirements relating to sampling and testing | Requirements relating to the production site, place of production or area |

have been rogued out and immediately destroyed, or

symptoms of Pseudomonas syringae pv. persicae (Prunier, Luisetti &. Gardan) Young, Dye & Wilkie have been observed on no more than 2% of propagating material and fruit plants of the certified category in the production site over the last complete growing season, and that propagating material and those fruit plants, and any symptomatic plants in the immediate vicinity have been rogued out and immediately destroyed.

Mother plants that *Xanthomonas* have not been *arboricola* pv. *pruni* maintained in insect (Smith) Vauterin et proof facilities: al.:

(a) a representative (a) portion of certified mother plants that

a) propagating material and fruit plants of the basic

| Column 1 | Column 2 | Column 3 | Column 4 | Column 5 |
|------------------------|-------------|---------------------------------------|--|--|
| Genus or species | Category | Frequency of visual inspections | Requirements relating to sampling and testing | production site, place of production or area |
| | | | have not been maintained in insect proof facilities must be sampled every three years and tested for Plum pox virus in order to have all plants tested within an interval of fifteen years, (b) a representative portion of certified mother plants intended for the production of rootstocks mus be sampled every year and tested concerning the presence of Plum pox virus and found free from that RNQP. A representative portion of certified mother plants of <i>Prunus cerasifera</i> Ehrhand <i>Prunus domestica</i> L. intended for the production of rootstocks have been sampled in the previous five growing | and certified categories must be produced in areas known to be free from Xanthomonas arboricola pv. pruni (Smith) Vauterin et al., (b) no symptoms of Xanthomonas arboricola pv. pruni (Smith) Vauterin et al. are observed on propagating material and fruit plants of the basic and certified categories in the production site over the last complete growing season, and any symptomatic plants in the immediate vicinity have been rogued out and immediately destroyed; or (c) symptoms of Xanthomonas arboricola pv. pruni (Smith) Vauterin et al have been |
| | | | seasons and tested | material and fruit plants of the certified |

| Column 1 | Column 2 | Column 3 | Column 4 | Column 5 |
|------------------------|-------------|---------------------------------------|---|--|
| Genus or species | Category | Frequency of visual inspections | Requirements relating to sampling and testing | Requirements y relating to the production site, place of production or area |
| | | | concerning the presence of Candidatus Phytoplasma prunorum Seemüller & Schneider and found free fron that RNQP, and (c) a representative portion of certified mothe plants must be sampled and tested where there are doubt concerning the presence of Xanthomonas arboricola pv. pruni (Smith) Vauterin et al. A representative portion of certified mothe plants must be sampled every fifteen years and tested on the basis of an assessment of the risk of infection of those plants concerning the presence of RNQPs, other than Candidata Phytoplasma prunorum Seemüller & Schneider, Prune dwarf virus, Prunus necrotic | those fruit plants, and any symptomatic plants in the immediate vicinity have been rogued out and immediately destroyed. |

| Column | Column | Column 3 | Column 4 | Column 5 |
|-------------|----------|---------------------------------------|--|---|
| 1 | 2 | | | |
| Genus or | Category | Frequency of visual inspections | Requirements relating to sampling and testing | Requirements relating to the production site, |
| species | | • | , and the second | place of production |
| | | | | or area |

ringspot virus and Plum pox virus, listed in schedule 6A, and tested where there are doubts concerning the presence of RNQPs listed in schedule 6.

representative portion of flowering certified mother plants be sampled must every year and tested for Candidatus Phytoplasma prunorum Seemüller & Schneider, Prune virus dwarf and Prunus necrotic ringspot virus on the basis of an assessment of the risk of infection of those plants. In the case of Prunus persica (L.) Batsch, a representative portion of flowering certified mother plants must be sampled once a year and tested for Peach latent mosaic viroid on the basis of an assessment of the risk of infection of those plants. representative A portion of trees planted intentionally for pollination and, where appropriate, the major pollinating trees

| Column 1 | Column 2 | Column 3 | Column 4 | Column 5 |
|------------------------|--------------|---------------------------------------|---|---|
| Genus or species | Category | Frequency of visual inspections | Requirements relating to sampling and testing | Requirements relating to the production site, place of production or area |
| | | | in the environment must be sampled and tested for Prune dwarf virus and <i>Prunus</i> necrotic ringspot virus on the basis of an assessment of the risk of infection of those plants. | |
| | | | A representative portion of non-flowering certified mother plants, which have not been maintained in insect proof facilities, must be sampled every three years and tested concerning the presence of Candidatus Phytoplasma prunorum, Prune dwarf virus and Prunus necrotic ringspot virus on the basis of an assessment of the risk of infection of those plants. | |
| | CAC category | | Propagating material and fruit plants of the CAC category must derive from an identified source of material, of which a representative portion has been sampled and tested within the previous three growing seasons and found free from Plum pox virus. CAC rootstocks of | Phytoplasma prunorum Seemüller & |

Prunus cerasifera

Phytoplasma

growing

| Column 1 | Column 2 | Column 3 | Column 4 | Column 5 |
|------------------------|-------------|---------------------------------------|--|--|
| Genus or species | Category | Frequency of visual inspections | Requirements relating to sampling and testing | Requirements relating to the production site, place of production or area |
| | | | Ehrh. and <i>Prunus domestica</i> L. must derive from an identified source of material of which a representative portion has been sampled and tested within the previous 5 years and found free from <i>Candidatus</i> Phytoplasma prunorum Seemüller & Schneider and Plum pox virus. A representative portion of propagating material and fruit plants of the CAC category must be sampled and tested where there are doubts concerning the presence of <i>Xanthomonas arboricola</i> pv. <i>pruni</i> (Smith) Vauterin <i>et al.</i> A representative portion of CAC fruit plants not showing any symptoms of Plum pox virus upon visual inspection must be sampled and tested on the basis of an assessment of the risk of infection of those fruit plants concerning the presence of that RNQP and in the case of symptomatic plants in the immediate vicinity. | prunorum Seemüller & Schneider, (b) no symptoms of Candidatus Phytoplasma prunorum Seemüller & Schneider are observed on propagating material and fruit plants of the CAC category in the production site over the last complete growing season, and any symptomatic plants in the immediate vicinity have been rogued out and immediately destroyed, (c) symptoms of Candidatus Phytoplasma prunorum Seemüller & Schneider have been observed on no more than 1% of propagating material and fruit plants of the CAC category in the production site over the last complete |

| Column 1 | Column 2 | Column 3 | Column 4 | Column 5 |
|------------------------|-------------|---------------------------------------|---|--|
| Genus or species | Category | Frequency of visual inspections | Requirements relating to sampling and testing | Requirements relating to the production site, place of production or area |
| | | | Upon the detection of propagating material and fruit plants of the CAC category showing symptoms of Candidatus Phytoplasma prunorum Seemüller & Schneider in the production site by visual inspection, a representative portion of the remaining asymptomatic CAC propagating material and fruit plants of the CAC category in the lots where symptomatic propagating material and fruit plants have been found must be sampled and tested concerning the presence of Candidatus Phytoplasma prunorum Seemüller & Schneider. Sampling and testing must be carried out where there are doubts concerning the presence of RNQPs, other than Candidatus Phytoplasma prunorum Seemüller & Schneider. | season, and that propagating material and those fruit plants, and any symptomatic plants in the immediate vicinity have been rogued out and immediately destroyed, and a representative sample of the remaining asymptomatic propagating material and fruit plants in the lots in which symptomatic propagating material and fruit plants were found has been tested and found free from Candidatus Phytoplasma prunorum Seemüller & Schneider; or (d) symptoms of Pseudomonas syringae pv. persicae (Prunier, Luisetti &. Gardan) Young, Dye & Wilkie and Xanthomonas |

arboricola pv.

| Column | Column | Column 3 | Column 4 | Column 5 |
|------------------------|----------|---------------------------------------|---|---|
| 1 | 2 | | | |
| Genus or species | Category | Frequency of visual inspections | Requirements relating to sampling and testing | Requirements relating to the production site, place of production |
| | | | | or area |

pruni (Smith) Vauterin et al. have been observed on no more than 2% of propagating material and fruit plants of the CAC category in the production site over the last complete growing season, and that propagating material and those fruit plants, and any symptomatic plants in the immediate vicinity have been rogued out and immediately destroyed.

Plum pox virus:

- (a) propagating material and fruit plants of the CAC category must be produced in areas known to be free from Plum pox virus,
- (b) no symptoms of Plum pox virus are observed on propagating material and fruit plants of the CAC category in

| Column | Column | Column 3 | Column 4 | Column 5 |
|------------------------|----------|---------------------------------------|---|---|
| 1 | 2 | | | |
| Genus or species | Category | Frequency of visual inspections | Requirements relating to sampling and testing | Requirements relating to the production site, place of production |
| | | | | or area |

the production site over the last complete growing season, and any symptomatic plants in the immediate vicinity have been rogued out and immediately destroyed, or

(c) symptoms of Plum pox virus have been observed on no more than 1% of propagating material and fruit plants of the CAC category in the production site over the last complete growing season, and that propagating material and those fruit plants, and any symptomatic plants in the immediate vicinity have been rogued out and immediately destroyed, and a representative sample of the remaining asymptomatic propagating

| Column | Column | Column 3 | Column 4 | Column 5 |
|------------------------|----------|---------------------------------------|---|---|
| 1 | 2 | | | |
| Genus or species | Category | Frequency of visual inspections | Requirements relating to sampling and testing | Requirements relating to the production site, place of production |
| | | | | or area |

material and fruit plants in the lots in which symptomatic propagating material and fruit plants were found has been tested and found free from Plum pox virus.

Pseudomonas syringae pv. persicae (Prunier, Luisetti &. Gardan) Young, Dye & Wilkie:

- (a) propagating material and fruit plants of the CAC category must be produced in areas known to be free from Pseudomonas syringae pv. persicae (Prunier, Luisetti &. Gardan) Young, Dye & Wilkie,
- (b) no symptoms of Pseudomonas syringae pv. persicae (Prunier, Luisetti &. Gardan) Young, Dye & Wilkie are observed on propagating material and fruit plants of the CAC

| Column | Column | Column 3 | Column 4 | Column 5 |
|------------------------|----------|---------------------------------------|---|---|
| 1 | 2 | | | |
| Genus or species | Category | Frequency of visual inspections | Requirements relating to sampling and testing | Requirements relating to the production site, place of production |
| | | | | or area |

the production site over the last complete growing season, and any symptomatic plants in the immediate vicinity have been rogued out and immediately destroyed, or (c) symptoms of Pseudomonas syringae pv. persicae (Prunier, Luisetti &. Gardan) Young, Dye & Wilkie have been observed on no more than 2% of propagating material and fruit plants of the CAC category in the production site over the last complete growing season, and that propagating material and those fruit plants, and any symptomatic plants in the immediate vicinity have been

rogued out and

category in

| Column | Column | Column 3 | Column 4 | Column 5 |
|-------------|----------|--------------------------|----------------------------------|----------------------------------|
| 1 | 2 | Frequency | Requirements | Requirements |
| Genus or | Category | of visual inspections | relating to sampling and testing | relating to the production site, |
| species | | | | place of production |
| | | | | or area |

immediately destroyed.

Xanthomonas arboricola pv. pruni (Smith) Vauterin et al.:

- (a) propagating material and fruit plants of the CAC category must be produced in areas known to be free from Xanthomonas arboricola pv. pruni (Smith) Vauterin et al.,
- (b) no symptoms of Xanthomonas arboricola pv. pruni (Smith) Vauterin et al. are observed on propagating material and fruit plants of the CAC category in the production site over the last complete growing season, and any symptomatic plants in the immediate vicinity have been rogued out and immediately destroyed, or
- (c) symptoms of *Xanthomonas*

| Column | Column | Column 3 | Column 4 | Column 5 |
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| Genus or species | Category | Frequency of visual inspections | Requirements relating to sampling and testing | Requirements relating to the production site, place of production |
| | | | | or area |

arboricola pv. pruni (Smith) Vauterin et al. have been observed on no more than 2% of propagating material and fruit plants of the CAC category in the production site over the last complete growing season, and that propagating material and those fruit plants, and any symptomatic plants in the immediate vicinity have been rogued out and immediately destroyed.

in

&

and

Pyrus L. **Pre-basic** category

Visual inspections

Each pre-basic mother In the case where a plant must be derogation is allowed must be carried sampled and tested to produce preout once a year. fifteen years after its basic material acceptance as a pre- the field under basic mother plant non-insect proof and with subsequent conditions, pursuant intervals of fifteen to Commission years concerning the Implementing presence of RNQPs Decision 2017/925, other than virus-like the following diseases and viroids requirements apply listed in schedule 6A, concerning and where there are Candidatus doubts concerning the Phytoplasma pyri presence of RNQPs Seemüller listed in schedule 6. Schneider

| Column 1 | Column 2 | Column 3 | Column 4 | Column 5 |
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| Genus or species | Category | Frequency of visual inspections | Requirements relating to sampling and testing | Requirements relating to the production site, place of production or area |

Erwinia amylovora (Burrill) Winslow et al.:

- (a) Candidatus
 Phytoplasma
 pyri
 Seemüller &
 Schneider:
- (i) propagating material and fruit plants of the pre-basic category must be produced in areas known to be free from *Candidatus* Phytoplasma pyri Seemüller & Schneider, or
- (ii) no symptoms of Candidatus Phytoplasma pyri Seemüller & Schneider are observed at the production site over the last complete growing season, and any symptomatic plants in the immediate vicinity have been rogued out and immediately destroyed,
- (b) Erwinia amylovora

| Column | Column | Column 3 | Column 4 | Column 5 |
|------------------------|----------|---------------------------------------|---|---|
| 1 | 2 | | | |
| Genus or species | Category | Frequency of visual inspections | Requirements relating to sampling and testing | Requirements relating to the production site, place of production |
| | | | | or area |

(Burrill) Winslow et al.:

- (i) propagating material and fruit plants of the pre-basic category must be produced in areas known to be free from Erwinia amylovora (Burrill) Winslow et al., or
- (ii) propagating material and fruit plants of the pre-basic category in the production site have been inspected over the last complete growing season, and any propagating material and fruit plants showing symptoms of Erwinia amylovora (Burrill) Winslow et al. and any surrounding host plants have been immediately rogued out and destroyed.

| Column 1 | Column 2 | Column 3 | Column 4 | Column 5 |
|------------------------|----------------|---------------------------------------|---|---|
| Genus or species | Category | Frequency of visual inspections | Requirements relating to sampling and testing | Requirements relating to the production site, place of production or area |
| | Basic category | | basic mother plants | Seemüller & Schneider: (a) propagating material and fruit plants of the basic and certified categories must be produced in areas known to be free from Candidatus Phytoplasma pyri Seemüller & Schneider, (b) no symptoms of Candidatus Phytoplasma pyri Seemüller & Schneider are observed at the production site over the last complete growing season, and any symptomatic plants in the immediate vicinity have been rogued out and immediately destroyed, or |

than the virus-like

been observed

| Column 1 | Column 2 | Column 3 | Column 4 | Column 5 |
|------------------------|--------------------|---------------------------------------|--|--|
| Genus or species | Category | Frequency of visual inspections | Requirements relating to sampling and testing | Requirements relating to the production site, place of production or area |
| | | | diseases and viroids, listed in schedule 6A, and where there are doubts concerning the presence of RNQPs listed in schedule 6. | on no more than 2% of propagating material and fruit plants of the certified |
| | Certified category | | In the case of certified mother plants, which have been maintained in insect proof facilities, a representative portion of certified mother plants must be sampled and tested every fifteen years concerning the presence of Candidatus Phytoplasma pyri Seemüller & Schneider. In the case of certified mother plants, which have been not maintained in insect proof facilities, a representative portion of certified mother plants must be sampled and tested every five years concerning the presence of Candidatus Phytoplasma pyri Seemüller & Schneider; a representative portion of certified mother plants must be sampled and tested every five years concerning the presence of Candidatus Phytoplasma pyri Seemüller & Schneider; a representative portion of certified mother plants must be sampled and tested every fifteen years | category in the production site over the last complete growing season, and that propagating material and those fruit plants, and any symptomatic plants in the immediate vicinity have been rogued out and immediately destroyed, and a representative sample of the remaining asymptomatic propagating material and fruit plants in the lots in which symptomatic propagating material and fruit plants in the lots in which symptomatic propagating material and fruit plants vere found has been tested and found free from Candidatus Phytoplasma pyri Seemüller & |

assessment of the risk

| Column | Column | Column 3 | Column 4 | Column 5 |
|------------------------|---------------|---------------------------------------|---|---|
| Genus or species | 2 Category | Frequency of visual inspections | Requirements relating to sampling and testing | Requirements relating to the production site, place of production or area |
| | | | of infection of those plants concerning the presence of RNQPs, other than Candidatus Phytoplasma pyri Seemüller & Schneider and other than virus-like diseases and viroids, listed in schedule 6A, and where there are doubts concerning the presence of RNQPs listed in schedule 6. Certified fruit plants must be sampled and tested where there are doubts concerning the presence of RNQPs listed in schedules 6 and 6A. | Erwinia amylovora (Burrill) Winslow et al.: (a) propagating material and fruit plants of the basic and certified categories must be produced in areas known to be free from Erwinia amylovora (Burrill) Winslow et al., or (b) propagating material and fruit plants of the basic and certified categories in the production site have been inspected over the last complete growing season, and any propagating material and fruit plants showing symptoms of Erwinia amylovora (Burrill) Winslow et al. and any surrounding host plants have been immediately |

| Column 1 | Column 2 | Column 3 | Column 4 | Column 5 |
|------------------------|-------------|---------------------------------------|---|---|
| Genus or species | Category | Frequency of visual inspections | Requirements relating to sampling and testing | Requirements relating to the production site, place of production or area |

rogued out and destroyed.

CAC category

Sampling and testing Candidatus must be out where there are Seemüller doubts concerning the Schneider: presence of RNQPs listed in schedules 6 and 6A.

carried Phytoplasma

pyri &

- (a) propagating material and fruit plants of the CAC category must be produced in areas known to be free from Candidatus Phytoplasma pyri Seemüller & Schneider,
- (b) no symptoms of Candidatus Phytoplasma pyri Seemüller & Schneider are observed at the production site over the last complete growing season, and any symptomatic plants in the immediate vicinity have been rogued out and immediately destroyed, or
- (c) symptoms of Candidatus Phytoplasma pyri Seemüller & Schneider have

| Column | Column | Column 3 | Column 4 | Column 5 |
|---------------|----------|--------------------------|----------------------------------|----------------------------------|
| 1 | 2 | E | D | n • |
| | a | Frequency | Requirements | Requirements |
| Genus | Category | of visual inspections | relating to sampling and testing | relating to the production site, |
| or species | | inspections | ana testing | place of production |
| • | | | | or area |

been observed on no more than 2% of propagating material and fruit plants of the CAC category in the production site over the last complete growing season, and that propagating material and those fruit plants, and any symptomatic plants in the immediate vicinity have been rogued out and immediately destroyed, and a representative sample of the remaining asymptomatic propagating material and fruit plants in the lots in which symptomatic propagating material and fruit plants were found has been tested and found free from Candidatus Phytoplasma pyri

| Column | Column | Column 3 | Column 4 | Column 5 |
|------------------------|----------|---------------------------------------|---|---|
| 1 | 2 | | | |
| Genus or species | Category | Frequency of visual inspections | Requirements relating to sampling and testing | Requirements relating to the production site, place of production or area |

Seemüller & Schneider.

Erwinia amylovora (Burrill) Winslow et al.:

- (a) propagating material and fruit plants of the CAC category must be produced in areas known to be free from Erwinia amylovora (Burrill) Winslow et al.,
- or (b) propagating material and fruit plants of the CAC category in the production site have been inspected over the last complete growing season, and any propagating material and fruit plants showing symptoms of Erwinia amylovora (Burrill) Winslow et al. and any surrounding host plants have been immediately

| Column 1 | Column 2 | Column 3 | Column 4 | Column 5 |
|------------------------|--------------------|--|--|--|
| Genus or species | Category | Frequency of visual inspections | Requirements relating to sampling and testing | Requirements relating to the production site, place of production or area |
| | | | | rogued out and destroyed. |
| Ribes L. | Pre-basic category | Visual inspections must be carried out twice a year. | Each pre-basic mother plant must be sampled and tested four years after its acceptance as a pre-basic mother plant and with subsequent intervals of four years concerning the presence of RNQPs listed in schedule 6A, and where there are doubts concerning the presence of RNQPs listed in schedule 6. | N/A |
| | Basic category | Visual inspections must be carried out once a year. | out where there are doubts concerning the presence of the | propagating material and fruit plants of the basic category |
| | Certified category | | | The percentage of propagating material and fruit plants of the certified category in the production site over the last |

complete

growing

| Column 1 | Column 2 | Column 3 | Column 4 | Column 5 | |
|------------------------|-----------------------|---|--|--|--|
| Genus or species | Category | Frequency of visual inspections | Requirements relating to sampling and testing | Requirements relating to the production site, place of production or area | |
| | | | | season showing symptoms of Aphelenchoides ritzemabosi (Schwartz) Steiner & Buhrer must not exceed 0.5% and that propagating material and those fruit plants, and any surrounding host plants have been rogued out and destroyed. | |
| | CAC category | | | N/A | |
| Rubus L. | Pre-basic category | Visual inspections must be carried out twice a year. | Each pre-basic mother plant must be sampled and tested two years after its acceptance as a pre-basic mother plant and with subsequent intervals of two years concerning the presence of RNQPs listed in schedule 6A, and where there are doubts concerning the presence of RNQPs listed in schedule 6. | N/A. | |
| | Basic category | fruit plants are grown in the field or in pots, visual inspections must be carried | must be carried out if the symptoms of <i>Arabis</i> mosaic virus, Raspberry ringspot virus, Strawberry latent ringspot virus and Tomato black ring virus are unclear upon visual inspection. Sampling and testing must be carried out where there | Raspberry ringspot | |

| Column 1 | Column 2 | Column 3 | Column 4 | Column 5 |
|------------------------|-------------|---------------------------------------|---|---|
| Genus or species | Category | Frequency of visual inspections | Requirements relating to sampling and testing | Requirements relating to the production site, place of production or area |

fruit plants the presence by RNQPs, other than out and immediately micropropagation mosaic virus, destroyed. which Raspberry ringspot Strawberry are maintained virus, for a period latent ringspot virus shorter than and Tomato black three months, ring virus, listed in only one visual schedules 6 and 6A inspection during this period is necessary.

of must be rogued

> In relation RNQPs other than Arabis mosaic virus, Raspberry ringspot Strawberry virus, latent ringspot virus and Tomato black ring virus, the percentage propagating of material and fruit plants of the basic the category in production site over the last complete growing season, showing symptoms of each of the following RNQPs must not exceed 0.1% in the case of:

- Agrobacterium (a) spp. Conn.; and
- Rhodococcus fascians Tilford; and that propagating material and those fruit plants, and any surrounding host plants have been rogued out and destroyed.

Symptoms all viruses listed in schedules 6 and 6A have been observed on no more than 0.25% of propagating material and fruit plants of

| Column | Column | Column 3 | Column 4 | Column 5 |
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| 1 | 2 | | | |
| Genus or species | Category | Frequency of visual inspections | Requirements relating to sampling and testing | Requirements relating to the production site, place of production |
| | | | | or area |

the basic category the production site over the last complete growing season, and that propagating material and those fruit plants and any symptomatic plants in the immediate vicinity have been rogued out and immediately destroyed.

Certified category

Visual inspections

Raspberry virus, and Tomato black ring Raspberry virus are unclear upon virus, be must out where are doubts concerning plants presence Arabis mosaic virus, destroyed. Raspberry ringspot virus, Strawberry latent ringspot virus Tomato black ring virus, listed in schedules 6 and 6A.

Sampling and testing In the case of a must be carried out positive test result for must be carried if the symptoms of propagating material out once a year. Arabis mosaic virus, and fruit plants of ringspot the certified category Strawberry showing symptoms of latent ringspot virus Arabis mosaic virus, ringspot Strawberry inspection. latent ringspot virus Sampling and testing or Tomato black ring carried virus, the propagating there material and fruit concerned of must be rogued RNQPs, other than out and immediately

> relation to RNQPs other than Arabis mosaic virus, Raspberry ringspot virus, Strawberry latent ringspot virus and Tomato black ring virus, the percentage of propagating and material fruit plants of the certified category the production site over the last complete growing season,

| Column 1 | Column 2 | Column 3 | Column 4 | Column 5 |
|------------------------|-------------|---------------------------------------|---|---|
| Genus or species | Category | Frequency of visual inspections | Requirements relating to sampling and testing | Requirements relating to the production site, place of production or area |

showing symptoms of each of the following RNQPs must not exceed:

- (a) 0.5% in the case of *Resseliella* theobaldi

 Barnes, and
- (b) 1% in the case of:
- (i) Agrobacterium spp. Conn., and
- (ii) Rhodococcus fascians Tilford,

and that propagating material and those fruit plants, and any surrounding host plants have been rogued out and destroyed.

Symptoms of all viruses listed in schedules 6 and 6A have been observed on no more than 0.5% of propagating material and fruit plants of the certified category production in the site over the last complete growing season, and that propagating material and those plants and any symptomatic plants in the immediate vicinity have been rogued out and immediately destroyed.

| Column | Column 2 | Column 3 | Column 4 | Column 5 |
|------------------------|--------------------|---------------------------------------|--|--|
| Genus or species | Category | Frequency of visual inspections | Requirements relating to sampling and testing | Requirements relating to the production site, place of production or area |
| | CAC category | | if the symptoms of <i>Arabis</i> mosaic virus, Raspberry ringspot virus, Strawberry latent ringspot virus and Tomato black ring virus are unclear upon visual inspection. Sampling and testing must be carried out where there are doubts concerning the presence of | positive test result for propagating material and fruit plants of the CAC category showing symptoms of <i>Arabis</i> mosaic virus, Raspberry ringspot virus, Strawberry latent ringspot virus or Tomato black ring virus, the propagating material and fruit plants concerned must be rogued out and immediately |
| Vaccinium L. | Pre-basic category | | Each pre-basic mother plant must be sampled and tested five years after its acceptance as a pre-basic mother plant and with subsequent intervals of five years concerning the presence of RNQPs listed in schedule 6A, and where there are doubts concerning the presence of RNQPs listed in schedule 6. | N/A. |
| | Basic category | | Sampling and testing must be carried out where there are doubts concerning the presence of RNQPs | Agrobacterium tumefaciens (Smith & Townsend) Conn are |

| Column 1 | Column 2 | Column 3 | Column 4 | Column 5 |
|------------------------|-------------|---------------------------------------|---|---|
| Genus or species | Category | Frequency of visual inspections | Requirements relating to sampling and testing | Requirements relating to the production site, place of production or area |

listed in schedules 6 the and 6A.

the last complete growing season.

Diaporthe vaccinii Shear:

- (a) propagating material and fruit plants of the basic category must be produced in areas known to be free from Diaporthe vaccinii Shear, or
- (b) no symptoms of *Diaporthe* vaccinii Shear are observed at the production site over the last complete growing season.

relation In Exobasidium vaccinii (Fuckel) Woronin and Godronia cassandrae (anamorph Topospora myrtilli) Peck, the percentage propagating material and fruit plants of the basic category production the in site over the last complete growing season, showing symptoms of each of the following RNQPs must not exceed:

(a) 0.1% in the case of *Godronia* cassandrae (anamorph

| Column 1 | Column | Column 3 | Column 4 | Col | lumn 5 |
|------------------------|--------------------|---------------------------------------|---|---|---|
| Genus or species | 2 Category | Frequency of visual inspections | Requirements relating to sampling and testing | Requirements relating to the production site, place of production or area | |
| | | | | (b) | Topospora myrtilli) Peck, and 0.5% in the case of Exobasidium vaccinii (Fuckel) Woronin, |
| | | | | fruit any plan rogu | plants, and surrounding host ts have been |
| | Certified category | Visual inspections | Sampling and testing must be carried | • | |
| | | • | out where there are doubts concerning the presence of RNQPs listed in schedules 6 and 6A. | (a) (b) | propagating material and fruit plants of the certified category must be produced in areas known to be free from Diaporthe vaccinii Shear, or no symptoms of Diaporthe vaccinii Shear are observed at the production site over the last complete growing season. |
| | | | | Tow Exor (Fuc | relation to obacterium efaciens (Smith & rnsend) Conn, basidium vaccinii ekel) Woronin and dronia cassandrae |

(anamorph Topospora

| Column 1 | Column 2 | Column 3 | Column 4 | Column 5 | |
|------------------------|-------------|---------------------------------------|---|--|--|
| Genus or species | Category | Frequency of visual inspections | Requirements relating to sampling and testing | Requirements relating to the production site, place of production or area | |
| | | | | myrtilli) Peck, the percentage of propagating material and fruit plants of the certified category in the production site over the last complete growing season, showing symptoms of each of the following RNQPs must not exceed: | |
| | | | | (a) 0.5% in the case of: | |
| | | | | (i) Agrobacterium tumefaciens (Smith & Townsend) Conn, and (ii) Godronia cassandrae (anamorph Topospora myrtilli) Peck, and | |
| | | | | (b) 1% in the case of <i>Exobasidium</i> vaccinii (Fuckel) Woronin; | |
| | | | | and that propagating material and those fruit plants, and any surrounding host plants have been rogued out and destroyed. | |
| | CAC | | | N/A.] | |

category

Textual Amendments

F59 Word in sch. 7 para. 2(a) substituted (31.12.2020) by The Seed and Propagating Material (EU Exit) (Scotland) (Amendment) Regulations 2019 (S.S.I. 2019/59), regs. 1(1)(b), 18(8A) (as inserted by S.S.I. 2020/445, regs. 1(1)(b), 18(10)); 2020 c. 1, Sch. 5 para. 1(1)

SCHEDULE 8

Regulation 18(2)

Powers of inspectors

Powers of entry etc.

- 1.—(1) An inspector may, on producing a duly authenticated authorisation if so required, enter any premises in Scotland of a supplier, at any reasonable time, if the inspector reasonably suspects that any activity to which these Regulations apply is being carried out on those premises, for the purposes of ascertaining whether there is, or has been, any contravention of these Regulations.
 - (2) An inspector entering premises under sub-paragraph (1) may—
 - [^{F60}(a)] be accompanied by such other persons as the inspector considers appropriate;]
 - (b) take onto those premises any equipment or materials that the inspector considers necessary for the enforcement of these Regulations;
 - (c) open any container;
 - (d) carry out any searches, inspections, measurements and tests;
 - (e) take samples;
 - (f) have access to, and inspect, any books, documents or records (in whatever form they are held) relating to these Regulations and remove them to enable them to be copied;
 - (g) photograph or copy anything, the production of which the inspector has the power to require under head (f);
 - (h) photograph anything which the inspector has reasonable cause to believe may be relevant in connection with the enforcement of these Regulations; and
 - (i) seize any computers and associated equipment for the purpose of copying documents, provided that they are returned as soon as practicable.
- (3) Any person who accompanies an inspector in accordance with this paragraph may perform any of the inspector's functions but only under the supervision of that inspector.

Textual Amendments

F60 Sch. 8 para. 1(2)(a) substituted (31.12.2020) by The Seed and Propagating Material (EU Exit) (Scotland) (Amendment) Regulations 2019 (S.S.I. 2019/59), regs. 1(1)(b), **18(9)**; 2020 c. 1, Sch. 5 para. 1(1)

Information notice

2. An inspector may, by notice served on any person, require that person to provide such information as is specified in the notice in such form and within such period following service of the notice or at such time as is so specified (in this schedule, "an information notice").

Prohibition on movement

3. An inspector may, by notice served on any person, prohibit that person from moving plant material from any premises if the inspector has reasonable grounds to suspect that the plant material fails to comply with a requirement to which it is subject by virtue of schedule 2, 3 or 5 (in this schedule, "a movement notice").

Enforcement and prohibition notices

- **4.**—(1) An inspector may serve a notice on any person who contravenes, or who the inspector has reasonable grounds to suspect may contravene, these Regulations—
 - (a) requiring that person to act in accordance with the Regulations (in this schedule, an "enforcement notice"); or
 - (b) prohibiting that person from acting in breach of the Regulations (in this schedule, a "prohibition notice").
- (2) The notice must give reasons for serving it and, if appropriate, specify what action must be taken and specify the time limit for taking any such action.

Appeals against enforcement and prohibition notices

- **5.**—(1) Any person who is aggrieved by a decision of an inspector to serve a notice under this schedule may appeal by application to the sheriff.
- (2) The period within which an appeal must be brought is 28 days from the service of the notice or, in the case of an enforcement notice, the period specified in the notice, whichever ends earlier.
 - (3) A notice served under this schedule must state—
 - (a) the right of appeal to the sheriff by the person on whom the notice is served; and
 - (b) the period in which such an appeal may be brought.
- (4) On an appeal under this paragraph, the sheriff may either cancel or affirm the notice and, if the sheriff affirms the notice, the sheriff may do so either in its original form or with such modifications as the sheriff thinks fit.

Compliance with notices

- **6.**—(1) A notice served under this schedule must be complied with at the expense of the person on whom it is served and, if it is not complied with, an inspector may make arrangements to secure compliance with the notice.
- (2) Where an inspector makes arrangements pursuant to sub-paragraph (1), the Scottish Ministers may recover all reasonable expenses in connection with the arrangements as a debt from the person on whom the notice was served.

Changes to legislation:
There are currently no known outstanding effects for the The Marketing of Fruit Plant and Propagating Material (Scotland) Regulations 2017.