

SCHEDULE 4

Regulation 7

New Annex 4 to the Phytosanitary Conditions Regulation

**Commencement Information**

**II** Sch. 4 in force at 31.12.2020 on IP completion day, see [reg. 1\(2\)](#)

“ANNEX 4

List of GB regulated non-quarantine pests and their respective plants for planting

In this Annex, ‘RNQPs’ means GB regulated non-quarantine pests.

**Table of Contents**

Part A: RNQPs concerning fodder plant seed

Part B: RNQPs concerning vine propagating material

Part C: RNQPs concerning propagating material of ornamental plants and other plants for planting intended for ornamental purposes

Part D: RNQPs concerning forest reproductive material, other than seeds

Part E: RNQPs concerning vegetable seed

Part F: RNQPs concerning seed potatoes

Part G: RNQPs concerning seed of oil and fibre plants

Part H: RNQPs concerning vegetable propagating and planting material, other than seeds

Part I: RNQPs concerning fruit propagating material and fruit plants intended for fruit production

Part J: RNQPs concerning seeds of *Solanum tuberosum*

Part K: RNQPs concerning plants for planting of *Humulus lupulus*, other than seeds

**PART A**

RNQPs concerning fodder plant seed

(1) RNQPs symptoms caused by RNQPs	(2) or Plants for planting (genus or species)	(3) Thresholds for pre- basic seed	(4) Thresholds basic seed	(5) for Thresholds certified seed
<i>Clavibacter michiganensis</i> ssp. <i>insidiosus</i> (McCulloch 1925) Davis et al. [CORBIN]	<i>Medicago sativa</i> L.	0%	0%	0%

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<i>Ditylenchus dipsaci</i> (Kuehn) Filipjev [DITYDI]	<i>Medicago sativa</i> L.	0%	0%	0%
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## PART B

### RNQPs concerning vine propagating material

#### Insects and mites

(1) RNQPs or symptoms caused by RNQPs	(2) Plants for planting other than seeds (genus or species)	(3) Thresholds for initial propagating material and certified material	(4) Thresholds for standard material
<i>Daktulosphaira vitifoliae</i> [VITEVI]	Non-grafted Fitch <i>vinifera</i> L.	<i>Vitis</i> 0%	0%
<i>Daktulosphaira vitifoliae</i> [VITEVI]	Fitch <i>Vitis</i> L. other than non-grafted <i>Vitis vinifera</i> L.	Practically free	Practically free

#### Viruses, viroids, virus-like diseases and phytoplasmas

(1) RNQPs or symptoms caused by RNQPs	(2) Plants for planting other than seeds (genus or species)	(3) Thresholds for initial propagating material and certified material	(4) Thresholds for standard material
<i>Arabis</i> mosaic virus [ARMV00]	<i>Vitis</i> L.	0%	0%
Grapevine fanleaf virus [GFLV00]	<i>Vitis</i> L.	0%	0%
Grapevine fleck virus [GFKV00]	Rootstocks of <i>Vitis</i> spp. and their hybrids, except <i>Vitis vinifera</i> L.	0% for initial propagating material. Not applicable for basic propagating material and certified material.	Not applicable
Grapevine associated leafroll virus 1 [GLRAV1]	<i>Vitis</i> L.	0%	0%
Grapevine associated leafroll virus 3 [GLRAV3]	<i>Vitis</i> L.	0%	0%

## PART C

### RNQPs concerning propagating material of ornamental plants and other plants for planting intended for ornamental purposes

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#### Bacteria

<i>(1)</i> RNQPs or symptoms caused by RNQPs	<i>(2)</i> Plants for planting (genus or species)	<i>(3)</i> Thresholds for the propagating material of ornamental plants concerned and other plants for planting intended for ornamental purposes
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<i>Erwinia amylovora</i> (Burrill) Winslow <i>et al.</i> [ERWIAM]	Plants for planting, other than seeds, of <i>Amelanchier</i> Medik., <i>Chaenomeles</i> Lindl., <i>Cotoneaster</i> Medik., <i>Crataegus</i> Tourn. ex L., <i>Cydonia</i> Mill., <i>Eriobrya</i> Lindl., <i>Malus</i> Mill., <i>Mespilus</i> Bosc ex Spach, <i>Photinia davidiana</i> Decne., <i>Pyracantha</i> M. Roem., <i>Pyrus</i> L. and <i>Sorbus</i> L.	0%
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<i>Xanthomonas euvesicatoria</i> Jones <i>et al.</i> [XANTEU]	<i>Capsicum annuum</i> L.	0%
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<i>Xanthomonas gardneri</i> (ex Šutič) Jones <i>et al.</i> [XANTGA]	<i>Capsicum annuum</i> L.	0%
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<i>Xanthomonas perforans</i> Jones <i>et al.</i> [XANTPF]	<i>Capsicum annuum</i> L.	0%
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<i>Xanthomonas vesicatoria</i> (ex Doidge) Vauterin <i>et al.</i> [XANTVE]	<i>Capsicum annuum</i> L.	0%
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#### Fungi and oomycetes

<i>(1)</i> RNQPs or symptoms caused by RNQPs	<i>(2)</i> Plants for planting (genus or species)	<i>(3)</i> Thresholds for the propagating material of ornamental plants concerned and other plants for planting intended for ornamental purposes
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<i>Dothistroma septosporum</i> (Dorogin) Morelet [SCIRPI]	Plants for planting, other than seeds, of <i>Pinus</i> L.	0%
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<i>Phytophthora austrocedri</i> Greslebin & Hansen [PHYTAU]	Plants for planting, other than seeds, of <i>Chamaecyparis lawsoniana</i> (Murr.) Parl., <i>Chamaecyparis nootkatensis</i> (D.Don) Sudw./ (Lamb.) Spach, <i>Cupressus sempervirens</i> var. <i>sempervirens</i> L., <i>Juniperus</i>	0%
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	<i>communis</i> ssp. <i>communis</i> L. and <i>Libocedrus chilensis</i> (D.Don) Endl.	
<i>Phytophthora lateralis</i> T. Jung, M.J.C. Stukely & T.I. Burgess [PHYTLI]	Plants for planting, other than seeds, of <i>Chamaecyparis</i> <i>formosensis</i> Matsum., <i>Chamaecyparis lawsoniana</i> (Murr.) Parl., <i>Chamaecyparis</i> <i>obtusa</i> Sieb. & Zucc. ex Endl., <i>Chamaecyparis pisifera</i> Sieb. & Zucc. ex Endl., <i>Taxus brevifolia</i> Nutt. and <i>Thuja occidentalis</i> L.	0%
<i>Plasmopara halstedii</i> (Farlow) Berlese & de Toni [PLASHA]	Seeds of <i>Helianthus annuus</i> L.	0%
<i>Puccinia horiana</i> P. Hennings [PUCCHN]	Plants for planting, other than seeds, of <i>Chrysanthemum</i> L.	0%
Insects and mites		
(1) RNQPs or symptoms caused by RNQPs	(2) Plants for planting (genus or species)	(3) Thresholds for the propagating material of ornamental plants concerned and other plants for planting intended for ornamental purposes
<i>Opogona sacchari</i> [OPOGSC]	Bo Plants for planting, other than seeds, of <i>Beaucarnea</i> Lem., <i>Bougainvillea</i> Comm. ex Juss., <i>Crassula</i> L., <i>Crinum</i> L., <i>Dracaena</i> Vand. ex L., <i>Ficus</i> L., <i>Musa</i> L., <i>Pachira</i> Aubl., <i>Palmae</i> , <i>Sansevieria</i> Thunb. and <i>Yucca</i> L.	0%
Nematodes		
(1) RNQPs or symptoms caused by RNQPs	(2) Plants for planting (genus or species)	(3) Thresholds for the propagating material of ornamental plants concerned and other plants for planting intended for ornamental purposes
<i>Ditylenchus dipsaci</i> (Kuehn) Filipjev [DITYDI]	Plants for planting, other than seeds, of <i>Camassia</i> Lindl., <i>Chionodoxa</i> Boiss., <i>Crocus flavus</i> Weston, <i>Galanthus</i> L., <i>Hyacinthus</i> Tourn. ex L., <i>Hymenocallis</i> Salisb., <i>Muscari</i> Mill., <i>Narcissus</i> L., <i>Ornithogalum</i> L., <i>Puschkinia</i> Adams, <i>Scilla</i> L., <i>Sternbergia</i> Waldst. & Kit. and <i>Tulipa</i> L.	0%
Viruses, viroids, virus-like diseases and phytoplasmas		

(1) RNQPs or symptoms caused by RNQPs	(2) Plants for planting (genus or species)	(3) Thresholds for the propagating material of ornamental plants concerned and other plants for planting intended for ornamental purposes
<i>Candidatus</i> Phytoplasma ‘pyri’ Seemüller & Schneider [PHYPPY]	Plants for planting, other than seeds, of <i>Pyrus</i> L.	0%
Chrysanthemum stunt viroid [CSVD00]	Plants for planting, other than seeds, of <i>Argyranthemum</i> Webb ex Sch.Bip. and <i>Chrysanthemum</i> L.	0%
<i>Impatiens</i> necrotic spot tospovirus [INSV00]	Plants for planting, other than seeds, of <i>Begonia x hiemalis</i> Fotsch, <i>Impatiens</i> L. and New Guinea Hybrids	0%
Potato spindle tuber viroid [PSTVD0]	<i>Capsicum annuum</i> L.	0%
Plum pox virus [PPV000]	Plants for planting, other than seeds, of the following species of <i>Prunus</i> L.: <i>Prunus armeniaca</i> L., <i>Prunus</i> <i>blireiana</i> Andre, <i>Prunus</i> <i>brigantina</i> Vill., <i>Prunus cerasifera</i> Ehrh., <i>Prunus cistena</i> Hansen, <i>Prunus curdica</i> Fenzl and Fritsch., <i>Prunus domestica</i> ssp. <i>domestica</i> L., <i>Prunus domestica</i> ssp. <i>insititia</i> (L.) C.K. Schneid, <i>Prunus</i> <i>domestica</i> ssp. <i>italica</i> (Borkh.) Hegi., <i>Prunus dulcis</i> (Mill.) D. A. Webb, <i>Prunus glandulosa</i> Thunb., <i>Prunus holosericea</i> Batal., <i>Prunus hortulana</i> Bailey, <i>Prunus japonica</i> Thunb., <i>Prunus</i> <i>mandshurica</i> (Maxim.) Koehne, <i>Prunus maritima</i> Marsh., <i>Prunus</i> <i>mume</i> Sieb. and Zucc., <i>Prunus</i> <i>nigra</i> Ait., <i>Prunus persica</i> (L.) Batsch, <i>Prunus salicina</i> L., <i>Prunus sibirica</i> L., <i>Prunus simonii</i> Carr., <i>Prunus spinosa</i> L., <i>Prunus</i> <i>tomentosa</i> Thunb., <i>Prunus triloba</i> Lindl. and other species of <i>Prunus</i> L. susceptible to Plum pox virus	0%
Tomato ringspot virus [TORSV0]	Plants for planting, other than seeds, of <i>Pelargonium x hortorum</i> , <i>Prunus</i> L. and <i>Rubus</i> L.	0%

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Tomato spotted wilt tospovirus [TSWV00]	Plants for planting other than seeds, of <i>Begonia x hiemalis</i> Fotsch, <i>Capsicum annuum</i> L., <i>Chrysanthemum</i> L., <i>Gerbera</i> L., <i>Impatiens</i> L., New Guinea Hybrids and <i>Pelargonium</i> L.	0%
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## PART D

### RNQPs concerning forest reproductive material, other than seeds

Fungi and oomycetes		
(1) RNQPs or symptoms caused by RNQPs	(2) Plants for planting (genus or species)	(3) Thresholds for the forest reproductive material concerned
<i>Dothistroma septosporum</i> (Dorogin) Morelet [SCIRPI]	<i>Pinus</i> L.	0%

## PART E

### RNQPs concerning vegetable seed

Fungi and oomycetes		
(1) RNQPs or symptoms caused by RNQPs	(2) Plants for planting (seeds) (genus or species)	(3) Thresholds for the vegetable seed concerned
<i>Candidatus Liberibacter 'solanacearum'</i> Liefting <i>et al.</i> [LIBEPS]	<i>Solanum lycopersicum</i> L.	0%
<i>Clavibacter michiganensis</i> ssp. <i>michiganensis</i> (Smith) Davis <i>et al.</i> [CORBMI]	<i>Solanum lycopersicum</i> L.	0%
<i>Xanthomonas axonopodis</i> pv. <i>phaseoli</i> (Smith) Vauterin <i>et al.</i> [XANTPH]	<i>Phaseolus vulgaris</i> L.	0%
<i>Xanthomonas fuscans</i> subsp. <i>fuscans</i> Schaad <i>et al.</i> [XANTFF]	<i>Phaseolus vulgaris</i> L.	0%
<i>Xanthomonas euvesicatoria</i> Jones <i>et al.</i> [XANTEU]	<i>Capsicum annuum</i> L. and <i>Solanum lycopersicum</i> L.	0%
<i>Xanthomonas gardneri</i> (ex Šutić 1957) Jones <i>et al.</i> [XANTGA]	<i>Capsicum annuum</i> L. and <i>Solanum lycopersicum</i> L.	0%

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<i>Xanthomonas perforans</i> Jones <i>et al.</i> [XANTPF]	<i>Capsicum annuum</i> L. <i>Solanum lycopersicum</i> L.	and 0%
<i>Xanthomonas vesicatoria</i> (ex Doidge) Vauterin <i>et al.</i> [XANTVE]	<i>Capsicum annuum</i> L. <i>Solanum lycopersicum</i> L.	and 0%
Insects and mites		
(1) RNQPs or symptoms caused by RNQPs	(2) Plants for planting (seeds) (genus or species)	(3) Thresholds for the vegetable seed concerned
<i>Acanthoscelides obtectus</i> (Say) [ACANOB]	<i>Phaseolus coccineus</i> L. <i>Phaseolus vulgaris</i> L.	and 0%
<i>Bruchus pisorum</i> (Linnaeus) [BRCHPI]	<i>Pisum sativum</i> L.	0%
<i>Bruchus rufimanus</i> Boheman [BRCHRU]	<i>Vicia faba</i> L.	0%
<b>Nematodes</b>		
(1) RNQPs or symptoms caused by RNQPs	(2) Plants for planting (seeds) (genus or species)	(3) Thresholds for the vegetable seed concerned
<i>Ditylenchus dipsaci</i> (Kuehn) Filipjev [DITYDI]	<i>Allium cepa</i> L., <i>Allium porrum</i> L.	0%
Viruses, viroids, virus-like diseases and phytoplasmas		
(1) RNQPs or symptoms caused by RNQPs	(2) Plants for planting (seeds) (genus or species)	(3) Thresholds for the vegetable seed concerned
Pepino mosaic virus [PEPMV0]	<i>Solanum lycopersicum</i> L.	0%
Potato spindle tuber viroid [PSTVD0]	<i>Capsicum annuum</i> L. <i>Solanum lycopersicum</i> L.	and 0%
Tomato apical stunt viroid [TASVD0]	<i>Solanum lycopersicum</i> L.	0%
Tomato chlorotic dwarf viroid [TCDVD0]	<i>Solanum lycopersicum</i> L.	0%

## PART F

### RNQPs concerning seed potatoes

(1) RNQPs or symptoms caused by RNQPs	(2) Plants for planting (genus or species)	(3) Thresholds for the direct progeny of pre-basic seed potatoes PBTC PB	(4) Thresholds for the direct progeny of basic seed potatoes	(5) Thresholds for the direct progeny of certified seed potatoes
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Symptoms of virus infection	<i>Solanum tuberosum</i> L.	0%	0.5%	4%	10%
Blackleg (Blackleg Samson spp. [1DICKG]; <i>Pectobacterium Waldee</i> emend. Hauben <i>et al.</i> spp. [1PECBG])	<i>Solanum tuberosum</i> L.	0%	Practically free	Practically free	Practically free
<i>Candidatus Liberibacter 'solanacearum'</i> Liefting <i>et al.</i> [LIBEPS]	<i>Solanum tuberosum</i> L.	0%	0%	0%	0%
<i>Ditylenchus destructor</i> Thorne [DITYDE]	<i>Solanum tuberosum</i> L.	0%	0%	0%	0%
Black scurf as caused by <i>Thanatephorus cucumeris</i> (A.B. Frank) Donk [RHIZSO]	<i>Solanum tuberosum</i> L.	0%	1% affecting tubers over more than 10% of their surface	5% affecting tubers over more than 10% of their surface	5% affecting tubers over more than 10% of their surface
Powdery scab as caused by <i>Spongospora subterranea</i> (Wallr.) Lagerh. [SPONSU]	<i>Solanum tuberosum</i> L.	0%	1% affecting tubers over more than 10% of their surface	3% affecting tubers over more than 10% of their surface	3% affecting tubers over more than 10% of their surface
Mosaic symptoms caused by viruses and symptoms caused by Potato leaf roll virus [PLRV00]	<i>Solanum tuberosum</i> L.	0%	0.1%	0.8%	6%
<i>Meloidogyne fallax</i> Karssen [MELGFA]	<i>Solanum tuberosum</i> L.	0%	0%	0%	0%
Potato spindle tuber viroid [PSTVD0]	<i>Solanum tuberosum</i> L.	0%	0%	0%	0%

## PART G

### RNQPs concerning seed of oil and fibre plants

In this Part, 'specified size', in relation to a seed lot, means—

- in the case of seed of *Brassica rapa* L. var. *silvestris* (Lam.) Briggs, 70g;
- in the case of seed of *Brassica napus* L. (*partim*), 100g;
- in the case of seed of *Sinapis alba* L., 200g.



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Fungi and oomycetes					
(1) RNQPs symptoms caused RNQPs	(2) or Plants planting by or species)	(3) for Thresholds basic seed	(4) for pre- Thresholds basic seed	(5) for Thresholds certified seed	(5) for Thresholds certified seed
<i>Alternaria linicola</i> & [ALTELI]	<i>Linum usitatissimum</i> L. Groves & Skolko	5% affected with <i>Alternaria linicola</i> , <i>Boeremia exigua</i> var. <i>linicola</i> , <i>Colletotrichum lini</i> and <i>Fusarium</i> spp.	5% affected with <i>Alternaria linicola</i> , <i>Boeremia exigua</i> var. <i>linicola</i> , <i>Colletotrichum lini</i> and <i>Fusarium</i> spp.	5% affected with <i>Alternaria linicola</i> , <i>Boeremia exigua</i> var. <i>linicola</i> , <i>Colletotrichum lini</i> and <i>Fusarium</i> spp.	5% affected with <i>Alternaria linicola</i> , <i>Boeremia exigua</i> var. <i>linicola</i> , <i>Colletotrichum lini</i> and <i>Fusarium</i> spp.
<i>Boeremia exigua</i> var. <i>linicola</i> (Naumov & Vassiljevsky) Aveskamp, Gruyter & Verkley [PHOMEL]	<i>Linum usitatissimum</i> L. - flax & L. - linseed	1% affected with <i>Alternaria linicola</i> , <i>Boeremia exigua</i> var. <i>linicola</i> , <i>Colletotrichum lini</i> and <i>Fusarium</i> spp.	1% affected with <i>Alternaria linicola</i> , <i>Boeremia exigua</i> var. <i>linicola</i> , <i>Colletotrichum lini</i> and <i>Fusarium</i> spp.	1% affected with <i>Alternaria linicola</i> , <i>Boeremia exigua</i> var. <i>linicola</i> , <i>Colletotrichum lini</i> and <i>Fusarium</i> spp.	1% affected with <i>Alternaria linicola</i> , <i>Boeremia exigua</i> var. <i>linicola</i> , <i>Colletotrichum lini</i> and <i>Fusarium</i> spp.
<i>Boeremia exigua</i> var. <i>linicola</i> (Naumov & Vassiljevsky) Aveskamp, Gruyter & Verkley [PHOMEL]	<i>Linum usitatissimum</i> L. - linseed	5% affected with <i>Alternaria linicola</i> , <i>Boeremia exigua</i> var. <i>linicola</i> , <i>Colletotrichum lini</i> and <i>Fusarium</i> spp.	5% affected with <i>Alternaria linicola</i> , <i>Boeremia exigua</i> var. <i>linicola</i> , <i>Colletotrichum lini</i> and <i>Fusarium</i> spp.	5% affected with <i>Alternaria linicola</i> , <i>Boeremia exigua</i> var. <i>linicola</i> , <i>Colletotrichum lini</i> and <i>Fusarium</i> spp.	5% affected with <i>Alternaria linicola</i> , <i>Boeremia exigua</i> var. <i>linicola</i> , <i>Colletotrichum lini</i> and <i>Fusarium</i> spp.
<i>Botrytis cinerea</i> de Bary [BOTRCI]	<i>Helianthus annuus</i> L. and <i>Linum usitatissimum</i> L.	5%	5%	5%	5%
<i>Colletotrichum lini</i> Westerdijk [COLLLI]	<i>Linum usitatissimum</i> L.	5% affected with <i>Alternaria linicola</i> , <i>Boeremia exigua</i> var. <i>linicola</i> , <i>Colletotrichum lini</i> and <i>Fusarium</i> spp.	5% affected with <i>Alternaria linicola</i> , <i>Boeremia exigua</i> var. <i>linicola</i> , <i>Colletotrichum lini</i> and <i>Fusarium</i> spp.	5% affected with <i>Alternaria linicola</i> , <i>Boeremia exigua</i> var. <i>linicola</i> , <i>Colletotrichum lini</i> and <i>Fusarium</i> spp.	5% affected with <i>Alternaria linicola</i> , <i>Boeremia exigua</i> var. <i>linicola</i> , <i>Colletotrichum lini</i> and <i>Fusarium</i> spp.

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<i>Diaporthe caulivora</i> (Athow & Caldwell) J.M. Santos, Vrandecic & A.J.L. Phillips [DIAPPC]; <i>Diaporthe phaseolorum</i> var. <i>sojae</i> Lehman [DIAPPS]	<i>Glycine max</i> (L.) Merr	15 % for infection with the Phomopsis complex	15 % for infection with the Phomopsis complex	15 % for infection with the Phomopsis complex
<i>Fusarium</i> (anamorphic genus) [1FUSAG] other than <i>Fusarium oxysporum</i> f. sp. <i>albedinis</i> (Kill. & Maire) W.L. Gordon [FUSAAL] and <i>Fusarium circinatum</i> Nirenberg & O'Donnell [GIBBCI]	<i>Linum usitatissimum</i> L.	5 % affected with <i>Alternaria linicola</i> , <i>Boeremia exigua</i> var. <i>linicola</i> , <i>Colletotrichum lini</i> and <i>Fusarium oxysporum</i> f. sp. <i>albedinis</i> (Kill. & Maire) W.L. Gordon and <i>Fusarium circinatum</i> Nirenberg & O'Donnell	5 % affected with <i>Alternaria linicola</i> , <i>Boeremia exigua</i> var. <i>linicola</i> , <i>Colletotrichum lini</i> and <i>Fusarium oxysporum</i> f. sp. <i>albedinis</i> (Kill. & Maire) W.L. Gordon and <i>Fusarium circinatum</i> Nirenberg & O'Donnell	5 % affected with <i>Alternaria linicola</i> , <i>Boeremia exigua</i> var. <i>linicola</i> , <i>Colletotrichum lini</i> and <i>Fusarium oxysporum</i> f. sp. <i>albedinis</i> (Kill. & Maire) W.L. Gordon and <i>Fusarium circinatum</i> Nirenberg & O'Donnell
<i>Plasmopara halstedii</i> (Farlow) Berlese & de Toni [PLASHA]	<i>Helianthus annuus</i> L.	0%	0%	0%
<i>Sclerotinia sclerotiorum</i> (Libert) de Bary [SCLESC]	<i>Brassica rapa</i> L. var. <i>silvestris</i> (Lam.) Briggs,	Not more than 5 sclerotia or fragments of sclerotia found in a laboratory examination of a representative sample of each seed lot of the specified size (if any)	Not more than 5 sclerotia or fragments of sclerotia found in a laboratory examination of a representative sample of each seed lot of the specified size (if any)	Not more than 5 sclerotia or fragments of sclerotia found in a laboratory examination of a representative sample of each seed lot, of the specified size (if any)
<i>Sclerotinia sclerotiorum</i>	<i>Brassica napus</i> L. ( <i>partim</i> )	Not more than 10 sclerotia or fragments of	Not more than 10 sclerotia or fragments of	Not more than 10 sclerotia or fragments of

(Libert) de Bary and [SCLESC]	<i>Helianthus annuus</i> L.	sclerotia found in a laboratory examination of a representative sample of each seed lot of the specified size (if any)	sclerotia found in a laboratory examination of a representative sample of each seed lot of the specified size (if any)	sclerotia found in a laboratory examination of a representative sample of each seed lot of the specified size (if any)
<i>Sclerotinia sclerotiorum</i> (Libert) de Bary [SCLESC]	<i>Sinapis alba</i> L.	Not more than 5 sclerotia or fragments of sclerotia found in a laboratory examination of a representative sample of each seed lot of the specified size (if any)	Not more than 5 sclerotia or fragments of sclerotia found in a laboratory examination of a representative sample of each seed lot of the specified size (if any)	Not more than 5 sclerotia or fragments of sclerotia found in a laboratory examination of a representative sample of each seed lot of the specified size (if any)

## PART H

### RNQPs concerning vegetable propagating and planting material other than seeds

#### Bacteria

(1) RNQPs or symptoms caused by RNQPs	(2) Plants for planting	(3) Thresholds for the vegetable propagating and planting material concerned
<i>Candidatus Liberibacter 'solanacearum'</i> Liefting <i>et al.</i> [LIBEPS]	<i>Solanum lycopersicum</i> L.	0%
<i>Clavibacter michiganensis</i> ssp. <i>michiganensis</i> (Smith) Davis <i>et al.</i> [CORBMI]	<i>Solanum lycopersicum</i> L.	0%
<i>Xanthomonas euvesicatoria</i> Jones <i>et al.</i> [XANTEU]	<i>Capsicum annuum</i> L. and <i>Solanum lycopersicum</i> L.	0%
<i>Xanthomonas gardneri</i> (ex Šutić 1957) Jones <i>et al.</i> [XANTGA]	<i>Capsicum annuum</i> L. and <i>Solanum lycopersicum</i> L.	0%
<i>Xanthomonas perforans</i> Jones <i>et al.</i> [XANTPF]	<i>Capsicum annuum</i> L. and <i>Solanum lycopersicum</i> L.	0%
<i>Xanthomonas vesicatoria</i> (ex Doidge) Vauterin <i>et al.</i> [XANTVE]	<i>Capsicum annuum</i> L. and <i>Solanum lycopersicum</i> L.	0%
Fungi and oomycetes		
(1)	(2)	(3)

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<i>RNQPs or symptoms caused by</i>	<i>Plants for planting</i>	<i>Thresholds for the vegetable propagating and planting material concerned</i>
<i>Fusarium</i> Link (anamorphic genus) [IFUSAG] other than <i>Fusarium oxysporum</i> f. sp. <i>albedinis</i> (Kill. & Maire) W.L. Gordon [FUSAAL] and <i>Fusarium circinatum</i> Nirenberg & O'Donnell [GIBBCI]	<i>Asparagus officinalis</i> L.	0%
<i>Helicobasidium brebissonii</i> (Desm.) Donk [HLCBBR]	<i>Asparagus officinalis</i> L.	0%
<i>Stromatinia cepivora</i> [SCLOCE]	Berk. <i>Allium cepa</i> L., <i>Allium fistulosum</i> L., <i>Allium porrum</i> L. and <i>Allium sativum</i> L.	0%
<i>Verticillium dahliae</i> [VERTDA]	Kleb. <i>Cynara cardunculus</i> L.	0%
Nematodes		
(1) <i>RNQPs or symptoms caused by</i>	(2) <i>Plants for planting</i>	(3) <i>Thresholds for the vegetable propagating and planting material concerned</i>
<i>Ditylenchus dipsaci</i> (Kuehn) Filipjev [DITYDI]	<i>Allium cepa</i> L., <i>Allium sativum</i> L.	0%
Viruses, viroids, virus-like diseases and phytoplasmas		
(1) <i>RNQPs or symptoms caused by</i>	(2) <i>Plants for planting</i>	(3) <i>Thresholds for the vegetable propagating and planting material concerned</i>
Leek yellow stripe virus [LYSV00]	<i>Allium sativum</i> L.	1%
Onion yellow dwarf virus [OYDV00]	<i>Allium cepa</i> L. and <i>Allium sativum</i> L.	1%
Potato spindle tuber viroid [PSTVD0]	<i>Capsicum annuum</i> L. and <i>Solanum lycopersicum</i> L.	0%
Tobacco mild green mosaic virus [TMGMV0]	<i>Capsicum annuum</i> L. and <i>Solanum lycopersicum</i> L.	0%
Tomato apical stunt viroid [TASVD0]	<i>Solanum lycopersicum</i> L.	0%
Tomato chlorotic dwarf viroid [TCDVD0]	<i>Solanum lycopersicum</i> L.	0%
Tomato spotted wilt tospovirus [TSWV00]	<i>Capsicum annuum</i> L., <i>Lactuca sativa</i> L., <i>Solanum lycopersicum</i> L. and <i>Solanum melongena</i> L.	0%

**PART I****RNQPs concerning fruit propagating material  
and fruit plants intended for fruit production****Bacteria**

(1) RNQPs or symptoms caused by RNQPs	(2) Plants for planting (genus or species)	(3) Thresholds for the fruit propagating and fruit plants concerned
<i>Agrobacterium tumefaciens</i> (Smith & Townsend) Conn [AGRBTU]	<i>Cydonia oblonga</i> Mill., <i>Juglans regia</i> L., <i>Malus</i> Mill., <i>Prunus armeniaca</i> L., <i>Prunus avium</i> L., <i>Prunus cerasus</i> L., <i>Prunus domestica</i> L., <i>Prunus dulcis</i> (Mill.) D. A. Webb, <i>Prunus persica</i> (L.) Batsch, <i>Prunus salicina</i> Lindley, <i>Pyrus</i> L. and <i>Vaccinium</i> L.	0%
<i>Agrobacterium</i> spp. [1AGRBG]	<i>Rubus</i> L.	0%
<i>Candidatus Phlomobacter 'fragariae'</i> Zreik, Bové & Garnier [PHMBFR]	<i>Fragaria</i> L.	0%
<i>Erwinia amylovora</i> (Burrill) Winslow <i>et al.</i> [ERWIAM]	Plants for planting, other than seeds, of <i>Cydonia</i> Mill., <i>Malus</i> Mill. and <i>Pyrus</i> L.	0%
<i>Pseudomonas avellanae</i> Janse <i>et al.</i> [PSDMAL]	<i>Corylus avellana</i> L.	0%
<i>Pseudomonas savastanoi</i> (Smith) Gardan <i>et al.</i> [PSDMSA]	<i>Olea europaea</i> L.	0%
<i>Pseudomonas syringae</i> pv. <i>morsprunorum</i> (Wormald) Young, Dye & Wilkie [PSDMMP]	<i>Prunus armeniaca</i> L., <i>Prunus avium</i> L., <i>Prunus cerasus</i> L., <i>Prunus domestica</i> L., <i>Prunus dulcis</i> (Mill.) D. A. Webb, <i>Prunus persica</i> (L.) Batsch and <i>Prunus salicina</i> Lindley	0%
<i>Pseudomonas syringae</i> pv. <i>Syringae</i> van Hall [PSDMSY]	<i>Cydonia oblonga</i> Mill., <i>Malus</i> Mill., <i>Pyrus</i> L. and <i>Prunus armeniaca</i> L.	0%
<i>Pseudomonas viridiflava</i> (Burkholder) Dowson [PSDMVF]	<i>Prunus armeniaca</i> L.	0%
<i>Rhodococcus fascians</i> Tilford [CORBFA]	<i>Rubus</i> L.	0%

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<i>Xanthomonas arboricola</i> pv. <i>Corylus avellana</i> L. Corylina (Miller, Bollen, Simmons, Gross & Barss) Vauterin, Hoste, Kersters & Swings [XANTCY]	0%	
<i>Xanthomonas arboricola</i> pv. <i>Jugland regia</i> L. <i>Juglandi</i> (Pierce) Vauterin <i>et al.</i> [XANTJU]	0%	
<i>Xanthomonas campestris</i> pv. <i>Ficus carica</i> L. <i>fici</i> (Cavara) Dye [XANTFI]	0%	
<i>Xanthomonas fragariae</i> Plants for planting, other than Kennedy & King [XANTFR] seeds, of <i>Fragaria</i> L. Fungi and oomycetes	0%	
(1) RNQPs or symptoms caused by RNQPs	(2) Plants for planting (genus or species)	(3) Thresholds for the fruit propagating and fruit plants concerned
<i>Armillariella mellea</i> (Vahl) Kummer [ARMIME]	<i>Corylus avellana</i> L., <i>Cydonia oblonga</i> Mill., <i>Ficus carica</i> L., <i>Juglans regia</i> L., <i>Malus</i> Mill. and <i>Pyrus</i> L.	0%
<i>Chondrostereum purpureum</i> Pouzar [STERPU]	<i>Cydonia oblonga</i> Mill., <i>Juglans regia</i> L., <i>Malus</i> Mill. and <i>Pyrus</i> L.	0%
<i>Colletotrichum acutatum</i> Simmonds [COLLAC]	<i>Fragaria</i> L.	0%
<i>Diaporthe strumella</i> (Fries) Fuckel [DIAPST]	<i>Ribes</i> L.	0%
<i>Exobasidium vaccinii</i> (Fuckel) Woronin [EXOBVA]	<i>Vaccinium</i> L.	0%
<i>Glomerella cingulata</i> (Stoneman) Spaulding & von Schrenk [GLOMCI]	<i>Cydonia oblonga</i> Mill., <i>Malus</i> Mill. and <i>Pyrus</i> L.	0%
<i>Godronia cassandrae</i> (anamorph <i>Topospora myrtilli</i> ) Peck [GODRCA]	<i>Vaccinium</i> L.	0%
<i>Microsphaera grossulariae</i> (Wallroth) Léveillé [MCRSGR]	<i>Ribes</i> L.	0%
<i>Mycosphaerella punctiformis</i> Verkley & U. Braun [RAMUEN]	<i>Castanea sativa</i> Mill.	0%
<i>Neofabraea alba</i> Desmazières [PEZIAL]	<i>Cydonia oblonga</i> Mill., <i>Malus</i> Mill. and <i>Pyrus</i> L.	0%
<i>Neofabraea malicorticis</i> Jackson [PEZIMA]	<i>Cydonia oblonga</i> Mill., <i>Malus</i> Mill. and <i>Pyrus</i> L.	0%

<i>Neonectria ditissima</i> (Tulasne & C. Tulasne) Samuels & Rossman [NECTGA]	<i>Cydonia oblonga</i> Mill., <i>Juglans regia</i> L., <i>Malus</i> Mill. and <i>Pyrus</i> L.	0%
<i>Peronospora rubi</i> Rabenhorst [PERORU]	<i>Rubus</i> L.	0%
<i>Phytophthora cactorum</i> (Lebert & Cohn) J.Schröter [PHYTCC]	<i>Cydonia oblonga</i> Mill., <i>Fragaria</i> L., <i>Juglans regia</i> L., <i>Malus</i> Mill., <i>Prunus armeniaca</i> L., <i>Prunus avium</i> L., <i>Prunus cerasus</i> L., <i>Prunus domestica</i> L., <i>Prunus dulcis</i> (Mill.) D. A. Webb, <i>Prunus persica</i> (L.) Batsch, <i>Prunus salicina</i> Lindley and <i>Pyrus</i> L.	0%
<i>Phytophthora cambivora</i> (Petri) Buisman [PHYTCM]	<i>Castanea sativa</i> Mill. and <i>Pistacia vera</i> L.	0%
<i>Phytophthora cinnamomi</i> Rands [PHYTCN]	<i>Castanea sativa</i> Mill.	0%
<i>Phytophthora citrophthora</i> (R.E. Smith & E.H. Smith) Leonian [PHYTCO]	<i>Citrus</i> L., <i>Fortunella</i> Swingle and <i>Poncirus</i> Raf.	0%
<i>Phytophthora cryptogea</i> Pethybridge & Lafferty [PHYTCR]	<i>Pistacia vera</i> L.	0%
<i>Phytophthora fragariae</i> Hickman [PHYTFR]	C.J. Plants for planting, other than seeds, of <i>Fragaria</i> L.	0%
<i>Phytophthora nicotianae</i> var. <i>parasitica</i> (Dastur) Waterhouse [PHYTNP]	<i>Citrus</i> L., <i>Fortunella</i> Swingle and <i>Poncirus</i> Raf.	0%
<i>Phytophthora</i> spp. de Bary [1PHYTG]	<i>Rubus</i> L.	0%
<i>Podosphaera aphanis</i> (Wallroth) Braun & Takamatsu [PODOAP]	<i>Fragaria</i> L.	0%
<i>Podosphaera mors-uvae</i> (Schweinitz) Braun & Takamatsu [SPHRMU]	<i>Ribes</i> L.	0%
<i>Rhizoctonia fragariae</i> & W.E. McKeen [RHIZFR]	<i>Fragaria</i> L.	0%
<i>Rosellinia necatrix</i> Prillieux [ROSLNE]	<i>Pistacia vera</i> L.	0%
<i>Sclerophora pallida</i> Spooner [SKLPPA]	Yao & <i>Cydonia oblonga</i> Mill., <i>Malus</i> Mill. and <i>Pyrus</i> L.	0%

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<i>Verticillium albo-atrum</i> Reinke & Berthold [VERTAA]	<i>Corylus avellana</i> L., <i>Cydonia oblonga</i> Mill., <i>Fragaria</i> L., <i>Malus</i> Mill. and <i>Pyrus</i> L.	0%
<i>Verticillium dahliae</i> Kleb [VERTDA]	<i>Corylus avellana</i> L., <i>Cydonia oblonga</i> Mill., <i>Fragaria</i> L., <i>Malus</i> Mill., <i>Olea europaea</i> L., <i>Pistacia vera</i> L., <i>Prunus armeniaca</i> L., <i>Prunus avium</i> L., <i>Prunus cerasus</i> L., <i>Prunus domestica</i> L., <i>Prunus dulcis</i> (Mill.) D. A. Webb, <i>Prunus persica</i> (L.) Batsch, <i>Prunus salicina</i> Lindley and <i>Pyrus</i> L.	0%

#### Insects and mites

(1) RNQPs or symptoms caused by RNQPs	(2) Plants for planting (genus or species)	(3) Thresholds for the fruit propagating and fruit plants concerned
<i>Cecidophyopsis ribis</i> Westwood [ERPHRI]	<i>Ribes</i> L.	0%
<i>Chaetosiphon fragaefolii</i> Cockerell [CHTSFR]	<i>Fragaria</i> L.	0%
<i>Dasineura tetensi</i> Rübssaamen [DASYTE]	<i>Ribes</i> L.	0%
<i>Epidiaspis leperii</i> Signoret [EPIDBE]	<i>Juglans regia</i> L.	0%
<i>Eriosoma lanigerum</i> Hausmann [ERISLA]	<i>Cydonia oblonga</i> Mill., <i>Malus</i> Mill. and <i>Pyrus</i> L.	0%
<i>Phytoptus avellanae</i> Nalepa [ERPHAV]	<i>Corylus avellana</i> L.	0%
<i>Phytonemus pallidus</i> Banks [TARSPA]	<i>Fragaria</i> L.	0%
<i>Pseudaulacaspis pentagona</i> Targioni-Tozzetti [PSEAPE]	<i>Juglans regia</i> L., <i>Prunus armeniaca</i> L., <i>Prunus domestica</i> L., <i>Prunus dulcis</i> (Mill.) D. A. Webb, <i>Prunus persica</i> (L.) Batsch, <i>Prunus salicina</i> Lindley and <i>Ribes</i> L.	0%
<i>Psylla</i> spp. [1PSYLG]	<i>Cydonia oblonga</i> Mill., <i>Malus</i> Mill. and <i>Pyrus</i> L.	0%
<i>Resseliella theobaldi</i> Barnes [THOMTE]	<i>Rubus</i> L.	0%
<i>Tetranychus urticae</i> Koch [TETRUR]	<i>Ribes</i> L.	0%

#### Nematodes



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(1) RNQPs or symptoms caused by RNQPs	(2) Plants for planting (genus or species)	(3) Thresholds for the fruit propagating and fruit plants concerned
<i>Aphelenchoides blastophthorus</i> Franklin [APLOBL]	<i>Fragaria</i> L.	0%
<i>Aphelenchoides fragariae</i> (Ritzema Bos) Christie [APLOFR]	<i>Fragaria</i> L.	0%
<i>Aphelenchoides ritzemabosi</i> (Schwartz) Steiner & Buhner [APLORI]	<i>Fragaria</i> L. and <i>Ribes</i> L.	0%
<i>Ditylenchus dipsaci</i> (Kuehn) Filipjev [DITYDI]	<i>Fragaria</i> L. and <i>Ribes</i> L.	0%
<i>Heterodera fici</i> Kirjanova [HETDFI]	<i>Ficus carica</i> L.	0%
<i>Longidorus attenuatus</i> Hooper [LONGAT]	<i>Fragaria</i> L., <i>Prunus avium</i> L., <i>Prunus cerasus</i> L., <i>Prunus</i> <i>domestica</i> L., <i>Prunus persica</i> (L.) Batsch, <i>Prunus salicina</i> Lindley and <i>Rubus</i> L.	0%
<i>Longidorus elongatus</i> (de Man) Thorne & Swanger [LONGEL]	<i>Fragaria</i> L., <i>Prunus avium</i> L., <i>Prunus cerasus</i> L., <i>Prunus</i> <i>domestica</i> L., <i>Prunus persica</i> (L.) Batsch, <i>Prunus salicina</i> Lindley, <i>Ribes</i> L. and <i>Rubus</i> L.	0%
<i>Longidorus macrosoma</i> Hooper [LONGMA]	<i>Fragaria</i> L., <i>Prunus avium</i> L., <i>Prunus cerasus</i> L., <i>Ribes</i> L. and <i>Rubus</i> L.	0%
<i>Meloidogyne arenaria</i> Chitwood [MELGAR]	<i>Ficus carica</i> L., <i>Olea europaea</i> L., <i>Prunus avium</i> L., <i>Prunus</i> <i>armeniaca</i> L., <i>Prunus cerasus</i> L., <i>Prunus domestica</i> L., <i>Prunus dulcis</i> (Mill.) D. A. Webb, <i>Prunus persica</i> (L.) Batsch and <i>Prunus salicina</i> Lindley	0%
<i>Meloidogyne hapla</i> Chitwood [MELGHA]	<i>Cydonia oblonga</i> Mill., <i>Fragaria</i> L., <i>Malus</i> Mill. and <i>Pyrus</i> L.	0%
<i>Meloidogyne javanica</i> Chitwood [MELGJA]	<i>Cydonia oblonga</i> Mill., <i>Ficus</i> <i>carica</i> L., <i>Malus</i> Mill., <i>Olea</i> <i>europaea</i> L., <i>Prunus avium</i> L., <i>Prunus armeniaca</i> L., <i>Prunus cerasus</i> L., <i>Prunus</i> <i>domestica</i> L., <i>Prunus dulcis</i> (Mill.) D.A. Webb, <i>Prunus</i>	0%

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	<i>persica</i> (L.) Batsch, <i>Prunus salicina</i> Lindley and <i>Pyrus</i> L.	
<i>Pratylenchus penetrans</i> (Cobb) Filipjev & Schuurmans-Stekhoven [PRATPE]	<i>Cydonia oblonga</i> Mill., <i>Ficus carica</i> L., <i>Malus</i> Mill., <i>Pistacia vera</i> L., <i>Prunus avium</i> L., <i>Prunus armeniaca</i> L., <i>Prunus cerasus</i> L., <i>Prunus domestica</i> L., <i>Prunus dulcis</i> (Mill.) D.A. Webb, <i>Prunus persica</i> (L.) Batsch, <i>Prunus salicina</i> Lindley and <i>Pyrus</i> L.	0%
<i>Pratylenchus vulnus</i> Allen & Jensen [PRATVU]	<i>Citrus</i> L., <i>Cydonia oblonga</i> Mill., <i>Ficus carica</i> L., <i>Fortunella</i> Swingle, <i>Fragaria</i> L., <i>Malus</i> Mill., <i>Olea europaea</i> L., <i>Pistacia vera</i> L., <i>Poncirus</i> Raf., <i>Prunus avium</i> L., <i>Prunus armeniaca</i> L., <i>Prunus cerasus</i> L., <i>Prunus domestica</i> L., <i>Prunus dulcis</i> (Mill.) D. A. Webb, <i>Prunus persica</i> (L.) Batsch, <i>Prunus salicina</i> Lindley and <i>Pyrus</i> L.	0%
<i>Xiphinema diversicaudatum</i> (Mikoletzky) Thorne [XIPHDI]	<i>Fragaria</i> L., <i>Juglans regia</i> L., <i>Olea europaea</i> L., <i>Prunus avium</i> L., <i>Prunus cerasus</i> L., <i>Prunus domestica</i> L., <i>Prunus persica</i> (L.) Batsch, <i>Prunus salicina</i> Lindley, <i>Ribes</i> L. and <i>Rubus</i> L.	0%
<i>Xiphinema index</i> Thorne & Allen [XIPHIN]	<i>Pistacia vera</i> L.	0%
Viruses, viroids, virus-like diseases and phytoplasmas		
(1) RNQPs or symptoms caused by RNQPs	(2) Plants for planting (genus or species)	(3) Thresholds for the fruit propagating and fruit plants concerned
Apple chlorotic leaf spot virus [ACLSV0]	<i>Cydonia oblonga</i> Mill., <i>Malus</i> Mill., <i>Prunus avium</i> L., <i>Prunus armeniaca</i> L., <i>Prunus cerasus</i> L., <i>Prunus domestica</i> L., <i>Prunus dulcis</i> (Mill.) D. A. Webb, <i>Prunus persica</i> (L.) Batsch, <i>Prunus salicina</i> Lindley and <i>Pyrus</i> L.	0%
Apple flat limb agent [AFL000]	<i>Malus</i> Mill.	0%
Apple mosaic virus [APMV00]	<i>Corylus avellana</i> L., <i>Malus</i> Mill., <i>Prunus avium</i> L., <i>Prunus armeniaca</i> L., <i>Prunus</i>	0%

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				<i>cerasus</i> L., <i>Prunus domestica</i> L., <i>Prunus dulcis</i> (Mill.) D. A. Webb, <i>Prunus persica</i> (L.) Batsch, <i>Prunus salicina</i> Lindley and <i>Rubus</i> L.	
Apple star crack	agent		<i>Malus</i> Mill.	0%	
[APHW00]					
Apple rubbery wood	agent		<i>Cydonia oblonga</i> Mill., <i>Malus</i> Mill. and <i>Pyrus</i> L.	0%	
[ARW000]					
Apple scar skin	viroid		<i>Malus</i> Mill.	0%	
[ASSVD0]					
Apple stem-grooving	virus		<i>Cydonia oblonga</i> Mill., <i>Malus</i> Mill. and <i>Pyrus</i> L.	0%	
[ASGV00]					
Apple stem-pitting	virus		<i>Cydonia oblonga</i> Mill., <i>Malus</i> Mill. and <i>Pyrus</i> L.	0%	
[ASPV00]					
Apricot latent virus			<i>Prunus armeniaca</i> L. and <i>Prunus persica</i> (L.) Batsch	0%	
[ALV000]					
<i>Arabis</i> mosaic	virus		<i>Fragaria</i> L., <i>Olea europaea</i> L., <i>Prunus avium</i> L., <i>Prunus cerasus</i> L., <i>Ribes</i> L. and <i>Rubus</i> L.	0%	
[ARMV00]					
Aucuba blackcurrant combined	agent and agent		<i>Ribes</i> L.	0%	
mosaic yellows					
Black raspberry necrosis	virus		<i>Rubus</i> L.	0%	
[BRNV00]					
Blackcurrant reversion	virus		<i>Ribes</i> L.	0%	
[BRAV00]					
Blueberry mosaic virus	associated virus		<i>Vaccinium</i> L.	0%	
[BLMAV0]					
Blueberry red ringspot	virus		<i>Vaccinium</i> L.	0%	
[BRRV00]					
Blueberry shock	virus		<i>Vaccinium</i> L.	0%	
[BLSHV0]					
<i>Candidatus</i> 'asteris' Lee <i>et al.</i>	Phytoplasma		<i>Fragaria</i> L. and <i>Vaccinium</i> L.	0%	
[PHYPAS]					
<i>Candidatus</i> 'fragariae' Valiunas & Davis	Phytoplasma		<i>Fragaria</i> L.	0%	
[PHYPFG]					
<i>Candidatus</i> 'pyri' Malembic-Maher	Phytoplasma		Plants for planting, other than seeds, of <i>Pyrus</i> L.	0%	
[PHYPPY]					
<i>Candidatus</i> 'rubi' Malembic-Maher <i>et al.</i>	Phytoplasma		<i>Rubus</i> L.	0%	
[PHYPRU]					

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Cherry green ring mottle virus [CGRMV0]	<i>Prunus avium</i> L. and <i>Prunus cerasus</i> L.	0%
Cherry leafroll virus [CLRV00]	<i>Juglans regia</i> L., <i>Olea europaea</i> L., <i>Prunus avium</i> L. and <i>Prunus cerasus</i> L.	0%
Cherry mottle leaf virus [CMLV00]	<i>Prunus avium</i> L. and <i>Prunus cerasus</i> L.	0%
Cherry necrotic rusty mottle virus [CRNRM0]	<i>Prunus avium</i> L. and <i>Prunus cerasus</i> L.	0%
Chestnut mosaic agent	<i>Castanea sativa</i> Mill.	0%
Citrus cristacortis agent [CSCC00]	<i>Citrus</i> L., <i>Fortunella</i> Swingle and <i>Poncirus</i> Raf.	0%
Citrus impietratura agent [CSI000]	<i>Citrus</i> L., <i>Fortunella</i> Swingle and <i>Poncirus</i> Raf.	0%
Citrus leaf Blotch virus [CLBV00]	<i>Citrus</i> L., <i>Fortunella</i> Swingle and <i>Poncirus</i> Raf.	0%
Citrus variegation virus [CVV000]	<i>Citrus</i> L., <i>Fortunella</i> Swingle and <i>Poncirus</i> Raf.	0%
Clover phyllody phytoplasma [PHYP03]	<i>Fragaria</i> L.	0%
Cranberry false blossom phytoplasma [PHYFPFB]	<i>Vaccinium</i> L.	0%
Cucumber mosaic virus [CMV000]	<i>Ribes</i> L. and <i>Rubus</i> L.	0%
Fruit disorders: chat fruit [APCF00], green crinkle [APGC00], bumpy fruit of Ben Davis, rough skin [APRSK0], star crack, russet ring [APLP00], russet wart	<i>Malus</i> Mill.	0%
Gooseberry vein banding associated virus [GOVB00]	<i>Ribes</i> L.	0%
Little cherry virus 1 and 2 [LCHV10], [LCHV20]	<i>Prunus avium</i> L. and <i>Prunus cerasus</i> L.	0%
Myrobalan latent ringspot virus [MLRSV0]	<i>Prunus domestica</i> L. and <i>Prunus salicina</i> Lindley	0%
Olive leaf yellowing associated virus [OLYAV0]	<i>Olea europaea</i> L.	0%
Olive yellow mottling and decline associated virus [OYMDAV]	<i>Olea europaea</i> L.	0%
Peach latent mosaic viroid [PLMVD0]	<i>Prunus persica</i> (L.) Batsch	0%

Pear bark necrosis agent [PRBN00]	<i>Cydonia oblonga</i> Mill. and <i>Pyrus</i> L.	0%
Pear bark split agent [PRBS00]	<i>Cydonia oblonga</i> Mill. and <i>Pyrus</i> L.	0%
Pear blister canker viroid [PBCVD0]	<i>Cydonia oblonga</i> Mill. and <i>Pyrus</i> L.	0%
Pear rough bark agent [PRRB00]	<i>Cydonia oblonga</i> Mill. and <i>Pyrus</i> L.	0%
Plum pox virus [PPV000]	<i>Prunus armeniaca</i> L., <i>Prunus</i> <i>avium</i> L., <i>Prunus cerasifera</i> , <i>Prunus cerasus</i> L., <i>Prunus</i> <i>domestica</i> L., <i>Prunus dulcis</i> (Mill.) D.A. Webb, <i>Prunus</i> <i>persica</i> (L.) Batsch and <i>Prunus</i> <i>salicina</i> Lindley. In the case of <i>Prunus</i> hybrids where material is grafted onto rootstocks, other species of <i>Prunus</i> L. rootstocks susceptible to Plum pox virus.	0%
Prune dwarf virus [PDV000]	<i>Prunus avium</i> L., <i>Prunus</i> <i>armeniaca</i> L., <i>Prunus cerasus</i> L., <i>Prunus domestica</i> L., <i>Prunus dulcis</i> (Mill.) D. A. Webb, <i>Prunus persica</i> (L.) Batsch and <i>Prunus salicina</i> Lindley	0%
Prunus necrotic ringspot virus [PNRSV0]	<i>Prunus avium</i> L., <i>Prunus</i> <i>armeniaca</i> L., <i>Prunus cerasus</i> L., <i>Prunus domestica</i> L., <i>Prunus dulcis</i> (Mill.) D. A. Webb, <i>Prunus persica</i> (L.) Batsch and <i>Prunus salicina</i> Lindley	0%
Quince yellow blotch agent [ARW000]	<i>Cydonia oblonga</i> Mill. and <i>Pyrus</i> L.	0%
Raspberry bushy dwarf virus [RBDV00]	<i>Rubus</i> L.	0%
Raspberry leaf mottle virus [RLMV00]	<i>Rubus</i> L.	0%
Raspberry ringspot virus [RPRSV0]	<i>Fragaria</i> L., <i>Prunus avium</i> L., <i>Prunus cerasus</i> L., <i>Ribes</i> L. and <i>Rubus</i> L.	0%
Raspberry vein chlorosis virus [RVCV00]	<i>Rubus</i> L.	0%

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Raspberry [RYS000]	yellow spot	Rubus L.	0%
Rubus [RYNV00]	yellow net virus	Rubus L.	0%
Strawberry [SCRV00]	crinkle virus	Plants for planting, other than seeds, of <i>Fragaria</i> L.	0%
Strawberry [SLRSV0]	latent ringspot virus	<i>Fragaria</i> L., <i>Prunus avium</i> L., <i>Prunus cerasus</i> L., <i>Prunus persica</i> (L.) Batsch, <i>Ribes</i> L. and <i>Rubus</i> L.	0%
Strawberry virus [SMYEV0]	mild yellow edge	Plants for planting, other than seeds, of <i>Fragaria</i> L.	0%
Strawberry [SMOV00]	mottle virus	<i>Fragaria</i> L.	0%
Strawberry phytoplasma [PHYP75]	multiplier disease	<i>Fragaria</i> L.	0%
Tomato [TBRV00]	black ring virus	Plants for planting, other than seeds, of <i>Fragaria</i> L., <i>Prunus avium</i> L., <i>Prunus cerasus</i> L. and <i>Rubus</i> L.	0%
Tomato [TORSV0]	ringspot virus	<i>Prunus</i> L. and <i>Malus</i> L.	0%

## PART J

### RNQPs concerning seed of *Solanum tuberosum* L.

Viruses, viroids, virus-like diseases and phytoplasmas			
(1)	(2)	(3)	
RNQP	Plants for planting	Threshold for seed	
Potato [PSTVD0]	spindle tuber viroid	<i>Solanum tuberosum</i> L.	0%

## PART K

### RNQPs concerning plants for planting of *Humulus lupulus*, other than seeds

Fungi and oomycetes			
(1)	(2)	(3)	
RNQP	Plants for planting	Threshold for seed	
<i>Verticillium</i> [VERTDA]	<i>dahliae</i> Kleb.	<i>Humulus lupulus</i> L.	0%
<i>Verticillium</i> Inderbitzin,	<i>nonalfalfae</i> H.W. Platt,	<i>Humulus lupulus</i> L.	0%*

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Bostock, R.M. Davis & K.V.  
Subbarao [VERTNO]

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