

**MINISTRY FOR PRIMARY INDUSTRIES**  
**IMPORTING COUNTRIES PHYTOSANITARY**  
**REQUIREMENTS**  
**REPUBLIC OF SOUTH AFRICA**

**Status:**        **Approved**

**Date:**        20 April 1999

**EXPORTERS ARE ADVISED TO CONFIRM THE IMPORT**  
**REQUIREMENTS PRIOR TO EXPORT FROM NEW**  
**ZEALAND**

Amendment record

Amendment No.	Date:	Nature of amendment:	Approved by:
15.	20 February 2024	<p>Removed <i>Frankliniella intonsa</i> under section 2.3 Quarantine Pests.</p> <p>Updated Ports of Entry under section 2.7 Ports of Entry.</p> <p>Removed conditions for species/genera/families no longer listed in the regulations throughout the ICPR.</p> <p>Removed conditions under section 4.1.2 Frozen fruit and vegetables.</p> <p>Added additional declaration for Vermi compost under section 4.3 Miscellaneous, Packing Material and Plant (Vegetable) Fibre.</p> <p>Amended scientific name (typo) for <i>Typhonium</i> under section 4.4.1 Budwood and Cuttings.</p> <p>Amended scientific name (typo) for <i>Phylax</i> under section 4.4.2 Bulbs/Corms/Rhizomes/Tubers etc for propagation.</p> <p>Added conditions for <i>Cordyline</i> under section 4.4.3 Whole Plants.</p> <p>Amended name for <i>Agar-Agar</i> (unrefined) under section 4.6.1 Herbs, Spices, Medicinal Plants &amp; Plants for Animal &amp; Human Consumption.</p>	AS

Amendment No.	Date:	Nature of amendment:	Approved by:
14.	7 September 2023	<p>Updated link under section 2.1 Prohibitions.</p> <p>Amended naming for <i>Citrus</i> entries under section 4.1.2 Frozen Fruit and Vegetables.</p> <p>Amended scientific name (typo) for <i>Sandersonia</i> under section 4.4.2 Bulbs/Corms/Rhizomes/Tubers etc for Propagation.</p> <p>Updated table and conditions under section 4.5.1 Seed for Sowing.</p> <p>Amended scientific name (typo) for <i>Glycine</i> under section 4.6.1 Herbs, Spices, Medicinal Plants, Plants for Animal and Human Consumption.</p>	AS
13.	6 July 2018	Corrected mistake in section 2.5 regarding quarantine pests	SH
12.	11 May 2016	<p>Updated the specific requirements for <i>Actinidia</i> spp. under section 4.4.1 Budwood/Cuttings by removing the treatment requirements.</p> <p>Addition of new sections entitled Fees and Charges, Section 1.5 and Wood Packaging, section 2.9</p> <p>Reformatted the presentation of the amendment record starting with the most recent record of amendments</p>	GF
11.	31 July 2013	<p>Removal of <i>Tuckerella flabellifera</i> [Tuckerellidae] as a quarantine pest.</p> <p>Updated whole document to reflect name change from MAF to MPI.</p> <p>Additional requirements for <i>Actinidia</i> spp. (Kiwifruit), section 4.1.1.</p>	SM
10.	9 June 2009	<p>Update of contact details for South Africa Plant Health Directorate. NPPOZA June 2009. Section 2.1</p> <p>and</p> <p>Non-commercial imports:</p> <p>Travellers applying for a visa for South Africa must apply well in advance for an import permit from the NPPO South Africa if they wish to bring any agricultural products into South Africa. Visitors must declare any agricultural products and any undeclared products or products without the necessary import permit or</p>	GI

Amendment No.	Date:	Nature of amendment:	Approved by:
		phytosanitary certificate will be destroyed. NPPOZA June 2009. Section 2.1	
9.	20 November 2008	Amendment to remove reference to Wood and Unmanufactured Wood Products; Section 4.7. See Forestry ICPRs.  Amendment to MAFBNZ contact details Section 1.1	BHP
8.	09 October 2008	Correct spelling of <i>Actinidia chinensis</i> (Kiwi fruit) (Section 4.1.1)	LK
7.	28 July 2008	Interim update:  Addition of <i>Frankliniella intonsa</i> <i>Tuckerella flabellifera</i> to the quarantine pest list, section 2.2  Addition of <i>Actinidia chinensis</i> (Kiwi fruit) Commodity specific Requirements (Section 4.1.1)	LK
6.	31 July 2007	Addition of <i>Vaccinium</i> spp. (Blueberry) Commodity specific Requirements (Section 4.1.1); Minor reformatting of the document.	IV
5.	27 March 2007	Amendment of MAF contact details Section 1.1	SW
4.	1 February 2005	Amendment of MAF contact details Section 1.1 and 1.2. Minor reformatting of document.	WJH
3.	14 February 2003	Renaming and reformatting of standard. Amendment to Section 2.5 re MPLs.	WJH
2.	26 July 1999	Change of address Section 1.1, addition of Section 4.1.2 (Frozen Fruit & Vegetables) and change of headings of Sections 4.6 and 4.6.1 (Herbs.... including Seed for Consumption).	SMN
1.	20 April 1999	Amendment to sections 2.1, 2.6 and 4.1-4.6 inclusive. Re-issue of EPS.	SCO

## **DISCLAIMER**

The phytosanitary requirements in this document may be used as the basis of export certification. However, exporters should be aware that importing countries may change their requirements at any time; at short notice or without giving notice to New Zealand.

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***Compliance with this document is not to be taken as a guarantee that any particular goods will be granted access to any overseas market. We recommend that exporters work with their importers to obtain the most-up-to date information.***

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# 1 General Information

Users of this document are strongly advised to read all sections to understand the phytosanitary requirements for a commodity.

## 1.1 For enquires about this standard email the Plant Exports Team:

[plantexports@mpi.govt.nz](mailto:plantexports@mpi.govt.nz)

Please state the nature of your enquiry in the subject line e.g. South Africa query or pest interception or password re-set.

For urgent enquiries phone +64 4 894 5693

## 1.2 Scope

The requirements listed in this Importing Country's Phytosanitary Requirement (ICPR) document apply to product of New Zealand only, unless specifically stated.

This ICPR specifies South Africa's phytosanitary requirements. If a commodity or commodity group is not identified within this ICPR exporters should direct enquiries to:

- South Africa directly to ascertain requirements
- or
- Ministry for Primary Industries (MPI)-Plant Exports

## 1.3 Phytosanitary Legislation

- Agricultural Pests Act, 1983 (Act No. 36 of 1983) as amended by Agricultural Pests Amendment Act, 1992 (No. 9 of 1992)
- Government Notices R 1013 of 26 May 1989

## 1.4 Definitions

The South Africa Agricultural Pests Act, 1983 (Act No. 36 of 1983) defines the following terms:

**Area of production** any plot or group of plots that are cultivated as a unit and on which controlled goods are produced;

**Certificate** the original specimen of a phytosanitary certificate or phytosanitary certificate of re-export that -

- (i) is in the form of the FAO model certificate;
- (ii) has been issued by the recognised authority in the country of production (ie. MPI) or the country of re-export of the controlled goods to which the certificate relates;

**Controlled goods** (a) any plant, pathogen, insect, exotic animal, growth medium, infectious thing, honey, beeswax or used apiary equipment;

(b) anything determined by the Minister in notice in the Republic of South Africa Government Gazette:

**Growth medium** any solid or liquid substance in which or on which plants are or can be

	cultivated, including soil in containers or structures used for cultivation of plants;
<b>Import</b>	to introduce controlled goods into the Republic of South Africa or bring about the introduction of such goods into the Republic of South Africa;
<b>Infectious thing</b>	anything except a plant, which may serve as a medium for the importation or spreading of any pathogen, insect or exotic animal;
<b>Insect</b>	any invertebrate member of the animal kingdom irrespective of the stage of development thereof but not such a member - (a) included in the definition of “fish” in section 1 of the Sea Fishery Act, 1988; or (b) that can affect man or an animal only (Definition of “insect” substituted by s. 1 (e) of Act 18 of 1989);
<b>Officer</b>	an officer or employee as defined in section 1 of the Public Service Act, 1984 (Act No. 111 of 1984);
<b>Pathogen</b>	any algae, bacterium, fungus, mycoplasma, rickettsia-like organism, spiroplasma, viroid, or virus, but does not include any such pathogen that can cause a disease in man or an animal only (Definition of “pathogen” substituted by s. 1 (h) of Act 18 of 1989);
<b>Permit</b>	a permit mentioned in section 3 (1) or 6 (3) of the Agricultural Pests Act, 1983 (Act No. 36 of 1983) as amended by Agricultural Pests Amendment Act, 1992 (No. 9 of 1992);
<b>Plant</b>	any live or dead part of a plant and any derivatives of a plant;
<b>Quarantine area</b>	an area which has been determined as a quarantine area in an order under section 7 of the Agricultural Pests Act, 1983 (Act No. 36 of 1983) as amended by Agricultural Pests Amendment Act, 1992 (No. 9 of 1992)

## 1.5 Fees and charges

Please note that the determination and provision of phytosanitary requirements for a commodity not listed within the ICPR may be undertaken on a cost recovered basis. A link to the list of Plant Exports Fees and Charges is available on <http://mpi.govt.nz/exporting/food/fruit-and-vegetables/fees-and-charges/>

## 2. General Requirements

### 2.1 Import Permits

Import permits are not required for the commodities specified in section 4.0 of this document unless it is specifically stated. All other commodities require an import permit. Where an import permit is required, phytosanitary information for controlled goods will be specified on the import permit.

Applications for a plant health import permit should be submitted to the Plant Health Import Permit Office at;

Director  
Directorate Plant Health  
Private Bag X14  
Gezina, 0031



OR

Fax: 27 12 3196370

Tel: 27 12 3196102/6396

Email; [JeremiahMA@nda.agric.za](mailto:JeremiahMA@nda.agric.za) (as at 9.6.09)

An electronic version of the import permit application form can be accessed from the DoA website at

<http://www.dalrrd.gov.za/index.php/services>

South African NPPO contact:

Director Plant Health

Directorate Plant Health

Department of Agriculture

Private Bag X14

Gezina, 0031

Tel: \*\*27 12 319 6114/6091

Fax: \*\*27 12 319 6580/6101

[NPPOZA@nda.agric.za](mailto:NPPOZA@nda.agric.za) or [AliceB@nda.agric.za](mailto:AliceB@nda.agric.za) or [Mariannat@nda.agric.za](mailto:Mariannat@nda.agric.za) (as at 9.6.09)

**Note: Travellers applying for a visa for South Africa must apply well in advance for an import permit from the NPPO South Africa if they wish to bring any agricultural products into South Africa. Visitors must declare any agricultural products and any undeclared products or products without the necessary import permit or phytosanitary certificate will be destroyed. NPPOZA June 2009**

## 2.2 Phytosanitary Certificates

Phytosanitary certificates are required for all commodities unless otherwise specified in section 4.0. Additional declarations and treatments for controlled goods which do not require import permits are specified in section 4.0 (Commodity Class information). For commodities requiring import permits, the phytosanitary requirements are specified on the import permit. Additional declarations and treatments are to be entered in the relevant sections of the phytosanitary certificate.

## 2.3 Quarantine Pests

The following list of pathogens and pests are prohibited from entering the Republic of South Africa (refer also to the list of prohibited plants and invader plants):

1	Abaca mosaic virus
2	Abutilon mosaic virus
3	<i>Acalitus essigi</i>
4	<i>Acalitus orthomera</i>
5	<i>Acarapis woodi</i>
6	<i>Aceria biopsida</i>
7	<i>Aceria breakeyi</i>
8	<i>Accria peucedamum</i>
9	<i>Aceria tulipae</i>
10	<i>Actinomyces ipomoeae</i>
11	<i>Aecidium fragiforme</i>
12	Alfalfa dwarf mosaic virus
13	<i>Alternaria cichorii</i>
14	<i>Alternaria padwickii</i>
15	<i>Anarsia lineatella</i>

16	<i>Anastrepha fraterculus</i>
17	<i>Anastrepha ludens</i>
18	<i>Anastrepha mombinpraeoptans</i>
19	<i>Anguina</i> spp.
20	<i>Anguina tritici</i>
21	Annual ryegrass toxicity syndrome
22	<i>Aphelenchoides besseyi</i>
23	<i>Aphelenchoides fragariae</i>
24	<i>Aphelenchoides ritzema-bosi</i>
25	Arabis mosaic virus
26	Artichoke curly dwarf virus
27	Artichoke mosaic virus
28	Artichoke mottle crinkle virus
29	<i>Ascochyta abelmoschi</i>
30	<i>Ascochyta gossypii</i>
31	<i>Ascochyta pisi</i>
32	<i>Ascochyta rabiei</i>
33	<i>Ascochyta</i> spp.
34	<i>Ascosphaera apis</i>
35	Asparagus virus
36	<i>Aspergillus niger</i> f.sp. <i>floridanus</i>
37	<i>Aspidiella hartii</i>
38	Aster yellows mycoplasma
39	<i>Bacillus larvae</i>
40	Bacterial pathogens
41	<i>Balansia oryzae</i>
42	Banana bunchy top virus
43	Bean yellow Mosaic virus
44	Beet curly top virus
45	Black pepper stunt virus
46	Blueberry stunt virus
47	<i>Botrytis tulipae</i>
48	Broadbean stain virus
49	<i>Bursaphelenchus xylophilus</i>
50	<i>Cacoecimorpha pronubana</i>
51	Cadang-cadang viroid
52	<i>Caeoma sanctae-crucis</i>
53	<i>Caeoma torreyi</i>
54	<i>Calacarus carinatus</i>
55	<i>Campanotus herculeanus</i>
56	Carnation etched ring virus
57	Carnation necrotic fleck virus
58	Carnation streak virus
59	<i>Cecidophyopsis ribis</i>
60	Celery mosaic virus
61	<i>Cephaleuros parasiticus</i>
62	<i>Cephalosporium diospyri</i>
63	<i>Cephalosporium maydis</i>
64	<i>Cephalosporium sacchari</i>
65	<i>Ceratocystis coerulescens</i>
66	<i>Ceratocystis fagacearum</i>

67	<i>Ceratocystis fimbriata</i>
68	<i>Ceratocystis fimbriata</i> f.sp.
69	<i>Ceratocystis</i> spp.
70	<i>Ceratocystis ulmi</i>
71	<i>Ceratostomella fimbriata</i>
72	<i>Cercospora angolensis</i> (Syn.
73	<i>Cercospora coffeicola</i>
74	<i>Cercospora corchori</i>
75	<i>Cercospora ixorae</i>
76	<i>Cercospora mangifera</i>
77	<i>Cercospora pini~densiflorae</i>
78	<i>Cercospora purpurea</i>
79	<i>Cercospora sequioae</i>
80	<i>Cercospora sojina</i>
81	<i>Cercospora</i> spp.
82	<i>Cercospora transversiana</i>
83	<i>Ceutospora litchii</i>
84	<i>Chaetocnema pulicaria</i>
85	Cherry leafroll virus
86	Cherry rasp leaf virus
87	Chrysanthemum stunt viroid
88	<i>Chrysomyxa rhododendri</i>
89	<i>Ciboria betulae</i>
90	Citrus stubborn mycoplasma
91	<i>Claviceps purpurea</i>
92	<i>Claviceps</i> spp.
93	<i>Clitocybe tabescens</i>
94	Closteroviruses
95	Clover phyllody mycoplasma
96	<i>Cochliobolus miyabeanus</i> (Syn. <i>Helminthosporium oryzae</i> )
97	<i>Colletotrichum cajani</i>
98	<i>Colletotrichum capsici</i>
99	<i>Colletotrichum coffeanum</i> (CBD Strain)
100	<i>Colletotrichum dematium</i> f.sp. <i>truncatum</i>
101	<i>Colletotrichum fuscum</i>
102	<i>Colletotrichum lini</i>
103	<i>Colletotrichum panicicola</i>
104	<i>Colletotrichum villosum</i>
105	<i>Coniella diplodiella</i>
106	<i>Corynebacterium flaccumfaciens</i> pv. <i>betae</i>
107	<i>Corynebacterium flaccumfaciens</i> pv. <i>flaccumfaciens</i>
108	<i>Corynebacterium michiganense</i> pv. <i>michiganense</i>
109	<i>Corynebacterium michiganense</i> pv. <i>sepedonicum</i>
110	<i>Corynespora asiicola</i>
111	Cotton leaf curl virus
112	Cranberry false blossom mycoplasma
113	<i>Crinipellis palmivora</i>
114	<i>Crinipellis perniciosa</i>
115	<i>Cronartium coleosporioides</i>
116	<i>Cronartium comptoriae</i>
117	<i>Cronartium fusiforme</i>

118	<i>Cronartium quercuum</i>
119	<i>Cronartium strobultinum</i>
120	<i>Cryptospora longispora</i>
121	<i>Cryptostictis cupressi</i>
122	Cucumber leafroll virus
123	Cucumber mosaic virus
124	<i>Cydia molesta</i>
125	<i>Dacus cucurbitae</i>
126	<i>Dacus dorsalis</i>
127	<i>Dacus tryoni</i>
128	<i>Dacus zonatus</i>
129	<i>Diaporthe phaseolorum</i> f.sp. <i>batatatis</i>
130	<i>Diaporthe phaseolorum</i> f.sp. <i>caulivora</i>
131	<i>Didymella chrysanthemi</i>
132	<i>Ditylenchus destructor</i>
133	<i>Ditylenchus dipsaci</i>
134	<i>Ditylenchus</i> spp.
135	<i>Dothistroma pini</i>
136	<i>Dotichiza populea</i>
137	<i>Drechslera iridis</i>
138	<i>Drechslera maydis</i>
139	<i>Dysmicoccus brevipes</i>
140	<i>Echinodentium taxodii</i>
141	Elm mosaic virus
142	<i>Endothia gyrosa</i>
143	<i>Endothia parasitica</i>
144	<i>Ennomos subsignarius</i>
145	<i>Eotetranychus pruni</i> ( <i>E. pomi</i> )
146	<i>Eotetranychus sexmaculatus</i>
147	<i>Ephelis pallida</i>
148	<i>Eriophyes gastronychus</i>
149	<i>Erwinia amylovora</i>
150	<i>Erwinia carotovora</i> pv. <i>musae</i>
151	<i>Erwinia carotovora</i> pv. <i>atroseptica</i>
152	<i>Erwinia chrysanthemi</i>
153	<i>Erwinia chrysanthemi</i> pv. <i>dianthi</i>
154	<i>Erwinia nigrifluens</i>
155	<i>Erwinia rhapontici</i>
156	<i>Erwinia rubrifaciens</i>
157	<i>Erwinia stewartii</i>
158	Euonymus variegation virus
159	Euphorbia mosaic virus
160	<i>Exobasidium camelliae</i>
161	<i>Exobasidium vexans</i>
162	<i>Frankliniella occidentalis</i>
163	Fungal pathogens
164	<i>Fusarium oxysporum</i> f.sp. <i>cubense</i>
165	<i>Fusarium oxysporum</i> f. sp. <i>lycopersici</i> Race III
166	<i>Fusarium oxysporum</i> f. sp. <i>psidii</i>
167	<i>Fusarium oxysporum</i> f.sp. <i>zingiberi</i>
168	<i>Ganoderma lucidum</i>

169	<i>Globodera</i> spp.
170	<i>Gloeotinia temulenta</i>
171	<i>Glomerella cingulata</i>
172	<i>Gnomonia platani</i> (syn <i>G. veneta</i> )
173	<i>Godrona cassandrae</i>
174	<i>Goplana dioscorea</i>
175	<i>Gremmeniella abeitina</i>
176	Guar top necrosis virus
177	<i>Guignardia aesculi</i>
178	<i>Guignardia bidwelii</i>
179	<i>Gymnosporangium</i> spp.
180	<i>Hendersonia agathi</i>
181	<i>Heterodera glycines</i>
182	<i>Heterodera humuli</i>
183	<i>Heterodera</i> spp.
184	Hop mosaic virus
185	Hop nettle virus complex
186	Hydrangea ringspot virus
187	<i>Hymenochaeta mongeotii</i>
188	<i>Hymenoptera</i> spp.
189	Ilar group viruses
190	<i>Kabathina thujae</i>
191	<i>Kabatiella nigricans</i>
192	<i>Kabatiella zeae</i>
193	<i>Keithia thujina</i>
194	<i>Koleroga noxia</i>
195	Leaf scorch
196	<i>Leptinotarsa decemlineata</i>
197	<i>Leptosphaeria maculans</i> (Syn. <i>Phoma lingam</i> )
198	<i>Leptosphaeria obtusispora</i>
199	Lethal yellowing mycoplasma
200	Lettuce mosaic virus
201	Lily mosaic virus
202	Lily rosette virus
203	<i>Liriomyza</i> spp.
204	<i>Lophodermium cedri</i>
205	<i>Lophodermium</i> spp.
206	<i>Lumbricus rubellus</i>
207	<i>Lymantria disparina</i>
208	<i>Magnaporthe salvinii</i>
209	<i>Malpigamoeba mellificae</i>
210	<i>Mampava rhodoneura</i>
211	<i>Marssonina brannea</i>
212	<i>Melampsora hypericorum</i>
213	<i>Melampsora pinitorqua</i>
214	<i>Meloidogyne</i> spp.
215	<i>Microcyclus ulei</i>
216	<i>Microsphaeria alni</i>
217	Mollusca
218	<i>Monilia roreri</i>
219	<i>Monilochaetes infuscans</i>

220	Mosaic
221	Mosaic virus infection
222	<i>Mycosphaerella citri</i>
223	<i>Mycosphaerella fijiensis</i>
224	<i>Mycosphaerella linorum</i>
225	Myroblan latent ringspot virus
226	Narcissus yellow stripe virus
227	Necrotic ringspot virus serotypes
228	<i>Nectria cinnabarina</i>
229	<i>Nectria galligena</i>
230	Nematodes (plant parasitic/plant parasites)
231	<i>Neovossia indica</i>
232	<i>Oidium euonymi-japonici</i>
233	<i>Opogona sacchari</i>
234	<i>Ovulina azaleae</i>
235	<i>Paramyelois transitella</i>
236	<i>Pardalaspis cyanescens</i>
237	Pea seedborne mosaic virus
238	Peanut marginal chlorosis virus
239	Peanut mottle virus (syn. Groundnut mottle virus)
240	Peanut stunt virus
241	Pelargonium leaf curl virus
242	Peperomia ringspot virus
243	<i>Peronosclerospora maydis</i>
244	<i>Peronosclerospora phillipinensis</i>
245	<i>Peronosclerospora sacchari</i>
246	<i>Peronosclerospora spontanea</i>
247	<i>Peridermium cedri</i>
248	<i>Peronospora arborescens</i>
249	<i>Peronospora documeti</i>
250	<i>Peronospora farinosa</i>
251	<i>Peronospora hyoschyami</i>
252	<i>Peronospora jacksonii</i>
253	<i>Peronospora mesembryanthemi</i>
254	<i>Peronospora schachtii</i>
255	<i>Peronospora tabacina</i>
256	<i>Phakopsora cheoana</i>
257	<i>Phakopsora jatrophiicola</i>
258	<i>Phakopsora pachyrhizi</i>
259	<i>Phakopsora zizyphi-vulgaris</i>
260	<i>Phoma cisti</i>
261	<i>Phoma sabdariffae</i>
262	<i>Phoma spp.</i>
263	<i>Phoma strasseri</i>
264	<i>Phomopsis annonacearum</i>
265	<i>Phomopsis heveae</i>
266	<i>Phomopsis theae</i>
267	<i>Phomopsis vexans</i>
268	Phormium yellowing mycoplasma
269	<i>Phyllosticta dracaenae</i>
270	<i>Phymatotrichum omnivorum</i>

271	<i>Physalospora miyabeana</i>
272	<i>Physopella ampelopsidis</i>
273	Phytophagous mites
274	<i>Phytophthora capsici</i>
275	<i>Phytophthora cryptogea</i>
276	<i>Phytophthora fragariae</i>
277	<i>Phytophthora infestans</i>
278	<i>Phytophthora palmivora</i>
279	<i>Phytophthora</i> spp.
280	Plant parasitic nematodes
281	<i>Plasmodiophora brassicae</i>
282	<i>Plasmopara chrysanthemi-coronarii</i>
283	<i>Plasmopara halstedii</i>
284	<i>Pleospora papaveracea</i>
285	<i>Ploioderma lethale</i>
286	Plum Pox virus (Sharka)
287	Poinsettia mosaic virus
288	<i>Polaccia saliciperda</i>
289	<i>Polyporus gilvus</i>
290	<i>Polyporus sanguineus</i>
291	<i>Polyscytalum pustulans</i>
292	Potato spindle tuber viroid
293	<i>Pratylenchus brachyurus</i>
294	<i>Pratylenchus scribneri</i>
295	<i>Prostephanus truncatus</i>
296	<i>Pseudococcus citri</i>
297	<i>Pseudomonas aleuritides</i>
298	<i>Pseudomonas andropogonis</i>
299	<i>Pseudomonas aptata</i>
300	<i>Pseudomonas caryophylli</i>
301	<i>Pseudomonas maublancii</i>
302	<i>Pseudomonas phaseolicola</i>
303	<i>Pseudomonas saliciperda</i>
304	<i>Pseudomonas solanacearum</i>
305	<i>Pseudomonas solanacearum</i> biotypes III and IV
306	<i>Pseudomonas syringae</i> pv. <i>mellea</i>
307	<i>Pseudomonas syringae</i> pv. <i>pisi</i>
308	<i>Pseudomonas syringae</i> pv. <i>populae</i>
309	<i>Pseudomonas syringae</i> pv. <i>savastanoi</i>
310	<i>Pseudomonas viridiflava</i>
311	<i>Pseudoperonospora humuli</i>
312	<i>Psylla pyricola</i>
313	<i>Puccinia cari-bistortea</i>
314	<i>Puccinia graminis</i>
315	<i>Puccinia horiana</i>
316	<i>Puccinia psidii</i>
317	<i>Puccinia</i> spp.
318	<i>Pucciniastrum actinidiae</i>
319	<i>Pyrenochaeta phlogina</i>
320	<i>Pythium myriotylum</i>
321	<i>Radopholus citrophilis</i>

322	<i>Radopholus similis</i>
323	<i>Ramularia bellulensis</i>
324	<i>Ramularia cyclaminicola</i>
325	<i>Rhadinaphelenchus cocophilus</i>
326	<i>Rhagoletis cerasi</i>
327	<i>Rhagoletis pomonella</i>
328	<i>Rhizoctonia solani</i>
329	<i>Rhyncophorus palmarum</i>
330	Root wilt
331	Rose Rosette virus
332	Rose wilt virus
333	<i>Rosselinia bunodes</i>
334	<i>Rotylenchus reniformis</i>
335	<i>Sanninoidea exitiosa</i>
336	<i>Sclerophthora rayssiae</i> f.sp. <i>zeae</i>
337	<i>Sclerotinia bulborum</i>
338	<i>Sclerotinia convulata</i>
339	<i>Sclerotinia narcissicola</i>
340	<i>Sclerotinia polyblastis</i>
341	<i>Sclerotinia ricini</i>
342	<i>Sclerotinia trifolium</i>
343	<i>Sclerotium tuliparum</i>
344	<i>Seiridium cardinale</i>
345	<i>Septobasidium aleuritides</i>
346	<i>Septoria azaleae</i>
347	<i>Septoria gladioli</i>
348	<i>Septoria glycines</i>
349	Shuck die-back disease
350	<i>Sirex noctilio</i>
351	Soil-borne viruses
352	<i>Sorosporium syntherismae</i>
353	Soybean mild mosaic virus
354	Soybean stunt virus
355	<i>Sphaceloma manihoticola</i>
356	<i>Sphaceloma punicae</i>
357	<i>Sphaerotheca mors-uvae</i>
358	<i>Sphaerulina taxicola</i>
359	<i>Spongospora</i> spp.
360	<i>Steneotarsonemus laticeps</i>
361	Strawberry latent ringspot virus
362	<i>Streptomyces scabies</i>
363	Sugarcane Fiji virus
364	Sugarcane grassy shoot virus
365	Sugarcane sereh virus
366	<i>Synchytrium endobioticum</i>
367	<i>Synchytrium piperi</i>
368	<i>Tetranychus canadensis</i>
369	<i>Tetranychus mcdanielli</i>
370	<i>Tetranychus pacificus</i>
371	<i>Tetranychus schoenei</i>
372	<i>Tetranychus viennensis</i>



373	<i>Thyronectria denigrata</i>
374	<i>Tilletia barclayana</i>
375	<i>Tilletia contraversa</i>
376	Tobacco leaf curl virus
377	Tobacco rattle virus
378	Tobacco ringspot virus
379	Tobacco streak virus
380	Tomato aspermy virus
381	Tomato black ring virus
382	Tomato ringspot virus
383	<i>Trioza calacarus</i>
384	<i>Trogoderma granarium</i>
385	<i>Tropilaelaps clareae</i>
386	Tulip white streak virus
387	Uredinales
388	Uredinales (Pine rusts)
389	<i>Uredo phormii</i>
390	<i>Urocystis agropyri</i>
391	<i>Urocystis cepulae</i> (Syn. <i>U. colchici</i> )
392	<i>Uromyces cytisi</i>
393	<i>Uromyces genistae-tinctoriae</i>
394	<i>Uromyces</i> spp.
395	<i>Ustilaginoidea virens</i>
396	<i>Ustilago coicis</i>
397	<i>Ustilago nuda</i>
398	<i>Ustilago utriculosa</i>
399	<i>Ustilago violacea</i>
400	<i>Varroa jacobsoni</i>
401	<i>Verticillium albo-atrum</i>
402	<i>Verticillium dahliae</i>
403	<i>Verticillium</i> spp.
404	Virus and virus-like diseases affecting honey bees
405	Virus and virus diseases
406	Virus chlorosis
407	Wilt diseases caused by fungi
408	<i>Xanthomonas campestris</i> pv. <i>begoniae</i>
409	<i>Xanthomonas campestris</i> pv. <i>campestris</i>
410	<i>Xanthomonas campestris</i> pv. <i>cassavae</i>
411	<i>Xanthomonas campestris</i> pv. <i>cassiae</i>
412	<i>Xanthomonas campestris</i> pv. <i>celebensis</i>
413	<i>Xanthomonas campestris</i> pv. <i>citri</i>
414	<i>Xanthomonas campestris</i> pv. <i>corylina</i>
415	<i>Xanthomonas campestris</i> pv. <i>erythrinae</i>
416	<i>Xanthomonas campestris</i> pv. <i>hyacinthi</i>
417	<i>Xanthomonas campestris</i> pv. <i>khayae</i>
418	<i>Xanthomonas campestris</i> pv. <i>manihotis</i>
419	<i>Xanthomonas campestris</i> pv. <i>oryzae</i>
420	<i>Xanthomonas campestris</i> pv. <i>oryzicola</i>
421	<i>Xanthomonas campestris</i> pv. <i>phormicola</i>
422	<i>Xanthomonas campestris</i> pv. <i>vasculorum</i>
423	<i>Xanthomonas campestris</i> pv. <i>vesicatoria</i>

424	<i>Xanthomonas fragariae</i>
425	<i>Xanthomonas gorlincovianum</i>
426	<i>Xanthomonas</i> spp.
427	<i>Xanthomonas panici</i>
428	Yam mosaic virus

## 2.4 Inspection on Arrival

All commodities are subject to inspection on arrival. The level of inspection conducted by South Africa is not known by MPI.

## 2.5 Maximum Pest Limits (MPL's)

For all commodities exported to South Africa requiring phytosanitary certificates, MPL's are:

Quarantine pests* specified by South Africa	0.5%
	Soil 25g/600unit

\*Quarantine pests for South Africa include organisms identified within:

- Section 2.3 of this standard
- Additional declarations
- Import permit

## 2.6 Prohibitions

Any live plant, vegetative propagative material, or a seed of a kind of plant that has been declared a weed or invader plant is prohibited entry to the Republic of South Africa except by special import permit issued only to a person in charge of a *bona fide* research institution (Agricultural Pets Act 1983 (Act 36 of 1983). Soil (all types) and sand is prohibited from entering the Republic of South Africa.

### Declared Weeds include:

*Albizia lophantha*  
*Alhagi camelorum*  
*Caesalpinia decapetala*  
*Cannabis sativa*  
*Cereus peruvianus*  
*Cestrum aurantiacum*  
*Cestrum laevigatum*  
*Cestrum parqui*  
*Chromolaena odorata*  
*Cirsium vulgare*  
*Cuscuta campestris*  
*Datura ferox*  
*Datura stramonium*  
*Elodea* spp. and other plants of the family Hydrocharitaceae  
*Eichhornia* spp. and other plants of the family Pontederiaceae  
*Hakea gibbosa*  
*Hakea sericea*  
*Hakea suaveolens*  
*Harrisia martinii*  
*Lantana camara* and any entity which have partly or wholly been derived from the *Lantana camara* complex by means of hybridisation or selection under natural or artificial conditions.  
*Lemna* spp. and other plants of the family Lemnaceae

*Myriophyllum* spp. and other plants of the family Haloragidaceae  
*Opuntia aurantiaca*  
*Opuntia dillenii*  
*Opuntia exaltata*  
*Opuntia ficus-indica* excluding all spineless cultivars and selections  
*Opuntia imbricata*  
*Opuntia lindheimeri*  
*Opuntia rosea*  
*Opuntia spinulifera*  
*Opuntia stricta*  
*Opuntia vulgaris*  
*Orobanche minor*  
*Pereskia aculeata*  
*Pereskia grandifolia*  
*Pereskia stratiotes*  
*Rubus cuneifolius*  
*Salvinia* spp. and other plants of the family Salviniaceae  
*Sesbania punicea*  
*Solanum elaeagnifolium*  
*Solanum mauritianum*  
*Solanum sisymbriifolium*  
*Stipa tenuissima*  
*Stipa trichotoma*  
*Xanthium spinosum*  
*Xanthium strumarium*

**Declared Invader Plants include:-**

*Acacia caffra*  
*Acacia cyclops.*  
*Acacia dealbata*  
*Acacia erubescens*  
*Acacia fleckii*  
*Acacia hebeclada*  
*Acacia karroo*  
*Acacia longifolia*  
*Acacia mearnsii*  
*Acacia melanoxylon*  
*Acacia mellifera*  
*Acacia nigrescens*  
*Acacia nilotica*  
*Acacia reficiens* subsp. *reficiens*  
*Acacia robusta* subsp. *robusta*  
*Acacia saligna*  
*Acacia senegal* var. *rostrata*  
*Acacia tenuispina*  
*Acacia tortilis* subsp. *heteracantha*  
*Colophospermum mopane*  
*Combretum apiculatum* subsp. *apiculatum*  
*Commiphora pyracanthoides* subsp. *pyracanthoides*  
*Dichrostachys cinerea* subsp. *africana*  
*Grewia bicolor*  
*Grewia flava*  
*Grewia flavescens*  
*Leptospermum laevigatum*  
*Maytenus senegalensis*  
*Ochna pulchra*  
*Pinus pinaster*  
*Prosopis* spp.  
*Rhigozum trichotomum*  
*Rhus lancea*  
*Tarchonanthus camphoratus*  
*Terminalia sericea*

## 2.7 Ports of Entry

A person importing controlled goods into the Republic of South Africa on the authority of a permit shall do so only through a prescribed port of entry, except where an executive officer has determined some other place. Prescribed ports include:-

The harbours of: -	Cape Town Durban East London Gqeberha Ngqura Richards Bay
The container depots of: -	Cape Town City Deep Durban East London Port Elizabeth Terminals (Pretcon and Eastcon)
The airports of:-	Capetown International Airport King Shaka International Airport Kruger Mpumalanga International Airport Lanseria International Airport O.R. Tambo International Airport Port Elizabeth International Airport
The border control ports of:-	Beitbridge Caledonspoort Ficksburg Bridge Golela Grobler's Bridge Jeppesreef Kopfontein Kosi Bay Lebombo Mahamba Mananga Maseru Bridge Nakop Oshoek Qacha's Nek Ramatlabama Skilpadshek Van Rooyenshek Vioolsdrift
The Main Post Offices at:-	Cape Town Durban Johannesburg Port Elizabeth

## 2.8 Transit Provisions

The Republic of South Africa has not stipulated transit details for controlled goods.

## 2.9 Wood Packaging

Refer to forestry ICPR for South Africa, link below:

<http://www.mpi.govt.nz/law-and-policy/requirements/importing-countries-phytosanitary-requirements/forestry-icprs/south-africa/>

## 3. Commodity Class Requirements

Import permits are not required for the commodities specified in section 4.0 unless it is otherwise specified. All other commodities require an import permit. Where an import permit is required phytosanitary information for controlled goods will be specified on the import permit. Phytosanitary certificates are required for all commodities unless otherwise specified. Additional declarations and treatments for controlled goods which do not require import permits are specified in section 4.0 (Commodity Class information). Additional declarations and treatments are to be entered in the relevant sections of the phytosanitary certificate.

## 4. Commodity Specific Requirements

This section has been split into commodity classes, and further divided into commodity subclasses where necessary. Within each commodity class relevant information on general requirements for import permits (section 2.1), phytosanitary certificates (section 2.2), inspection (section 2.3), prohibitions (section 2.5) and ports of entry (section 2.6) should be referred to with commodity class specific phytosanitary information.

### 4.1 Fruit and Vegetables

#### 4.1.1 Dried/fresh fruit and vegetables

Does not include seed for consumption or processing.  
Import permit required.

Actinidia spp.

Kiwifruit (fresh fruit)

Conditions:

Import permit required. Phytosanitary certificate and additional declaration required.  
Inspection on arrival required.

Additional declaration:

“The fruit was produced and packed in New Zealand”  
and

“New Zealand is free from:

Insects:      *Anastrepha fraterculus* [Tephritidae]  
                    *Archips argyrospilus* [Tortricidae]  
                    *Argyrotaenia citrana* [Tortricidae]  
                    *Bactrocera tryoni* [Tephritidae]  
                    *Choristoneura rosaceana* [Tortricidae]  
                    *Lobesia botrana* [Tortricidae]  
                    *Naupactus xanthographus* [Curculionidae]  
                    *Phenacoccus aceris* [Pseudococcidae]  
                    *Phenacoccus parvus* [Pseudococcidae]  
                    *Platynota stultana* [Tortricidae]  
                    *Proeulia auraria* [Tortricidae]  
                    *Proeulia chrysopteris* [Tortricidae]

Mites:          *Brevipalpus chilensis* [Acari]”

And

“A sample of the consignment was inspected according to official procedures to provide 95% confidence level that a maximum pest limit of 0.5% was not exceeded and the consignment had

been found to be free from:

Insects: *Ctenopseustis obliquana* [Tortricidae]  
*Epiphyas postvittana* [Tortricidae]  
*Planotortrix excessana* [Tortricidae]  
*Frankliniella intonsa* [Thripidae]"

**NOTE:** Should any of the fruit be found infested with *Ctenopseustis obliquana* [Tortricidae], *Epiphyas postvittana* [Tortricidae], *Planotortrix excessana* [Tortricidae] or *Frankliniella intonsa* [Thripidae], the consignment shall be rejected.

Vaccinium spp.

Blueberry (fresh fruit)

Conditions:

Import permit required. Phytosanitary certificate required.

Additional declaration:

"The fruit was produced and packed in New Zealand"

and

"New Zealand is free from:

Fungi: *Diaporthe vaccinii*  
*Godronia cassandrae*  
*Monilinia oxycocci*  
*Monilinia vaccinii-corymbosi*

Insects: *Acrobasis vaccinii* [Pyralidae]  
*Argyrotaenia citrana* [Tortricidae]  
*Argyrotaenia velutinana* [Tortricidae]  
*Ceroplastes floridensis* [Coccidae]  
*Chionaspis salicis* [Diaspididae]  
*Choristoneura rosaceana* [Tortricidae]  
*Conotrachelus nenuphar* [Curculionidae]  
*Eulecanium tiliae* [Coccidae]  
*Grapholita packardii* [Tortricidae]  
*Nemolestes incomptus* [Curculionidae]  
*Pseudococcus maritimus* [Pseudococcidae]  
*Phagoletis mendax* [Tephritidae]  
*Phagoletis tabellaria* [Tephritidae]  
*Rhopobota naevana* [Tortricidae]  
*Sciopithes obscurus* [Curculionidae]  
*Sparganothis sulfureana* [Tortricidae]  
*Spilonota ocellana* [Tortricidae]

Mites: *Acalitus vaccinii* [Acari]"

and

"The consignment was inspected, according to the attached Addendum on procedures for inspection, and found free from:

Insects: *Abgrallaspis cyanophylli* [Diaspididae]  
*Ceroplastes ceriferus* [Coccidae]  
*Ceroplastes sinensis* [Coccidae]  
*Ctenopseustis herana* [Tortricidae]

*Ctenopseustis obliquana* [Tortricidae]  
*Diaspidiotus ostreaeformis* [Diaspididae]  
*Epiphyas postvittana* [Tortricidae]  
*Otiorhynchus ovatus* [Curculionidae]  
*Otiorhynchus rugosostriatus* [Curculionidae]  
*Otiorhynchus sulcatus* [Curculionidae]  
*Planotortrix excessana* [Tortricidae]  
*Planotortrix octo* [Tortricidae]

Mites: *Eotetranychus carpini borealis* [Acari]

## ADDENDUM: INSPECTION PROCEDURE

### 1. Organisms for inspection:

Insects: *Abgrallaspis cyanophylli* [Diaspididae]; *Ceroplastes ceriferus* [Coccidae]; *Ceroplastes sinensis* [Coccidae]; *Ctenopseutis herana* [Tortricidae]; *Ctenopseustis obliquana* [Tortricidae]; *Diaspidiotus ostreaeformis* [Diaspididae]; *Epiphyas postvittana* [Tortricidae]; *Otiorhynchus ovatus* [Curculionidae]; *Otiorhynchus rugosostriatus* [Curculionidae]; *Otiorhynchus sulcatus* [Curculionidae]; *Planotortrix excessana* [Tortricidae]; *Planotortrix octo* [Tortricidae]  
 Mites: *Eotetranychus carpini borealis* [Acari]

### 2. Principle of inspection procedure

The principle of inspection according to a specific rate for fruit must be based on a sample of **143 packing units for a consignment of 2000 packing units or less**. The inspection for consignments with **more than 2000 packing units** must be based on **150 packing units**. This will provide for a 95% confidence level of detecting packing units with infested fruit if the infestation rate is 2% or higher.

### 3. Method

#### 3.1 Calculating the sampling interval:

Determine the number of packing units in the consignment intended for export. Divide the number of packing units by 143 or 150 (as determined in point 2). The quotient will be the sampling interval.

#### 3.2 Determining the first packing unit to be inspected:

Randomly select a number from 1 to 13. To this number, add the quotient calculated in point 3.1. This will be the number of first packing unit to be inspected.

#### 3.3 Determining subsequent packing units for inspection:

Add the sampling interval, calculated in point 3.1, to the number of the first packing unit, calculated in point 3.2, to obtain the number of the second packing unit. Determine the number of the third packing unit by adding the number of the second packing unit to the sampling interval. Repeat until the process has accounted for 143 (or 150) packing units.

**4. Example for 2 000 packing units:**  $2\ 000 \text{ packing units} \div 150 = 13$  (13, or the quotient, is the sampling interval); First packing unit to be inspected: select any number from 1 to 13: e.g. 9.; Second packing unit to be inspected:  $9 + 13 = 22$ ; Third packing unit to be inspected:  $22 + 13 = 35$ , etc.

**5. All fruit from the drawn sample (143 or 150 packing units) shall be inspected and a 5% sample shall be drawn from each packing unit and suspect fruit dissected to determine the status of infestation.**

**6. Should any of the fruit be found infested with any of the listed quarantine pests, the consignment shall be rejected.**

### 4.1.2 Frozen fruit and vegetables



Phytosanitary certificate required. Additional requirements may apply. Exporters are advised to confirm requirements with their importer prior to export.

## 4.2 Cut Flowers/Foliage

### 4.2.1 Dried/fresh cut flowers/foliage

Import permit required.

## 4.3 Miscellaneous, Packing Material and Plant (Vegetable) Fibre

Import permits are not required for the commodities listed below. All other commodities in the commodity sub-class Miscellaneous and packing material require import permits (refer to sections 2.3, 2.4, 2.5, 2.6, and 2.7). Phytosanitary certificate required, additional declarations (AD's) and/or treatments as specified below. Treatments are not required to be written on the phytosanitary certificates as AD's if "No additional declarations required" is stated. Treatment details (product, rate/dose etc) are to be specified in the treatment section of the phytosanitary certificate.

Vermi compost	AD4:- The consignment is free from <i>Lumbricus rubellus</i> . AND "Laboratory examination of representative samples has shown the consignment to be free from plant pathogenic - bacteria, fungi, nematodes and soil."  or "The consignment has been sterilised."
Bamboo/Rattan	No additional declarations required.
Cork (unmanufactured)	No additional declarations required. T7 = consignment concerned was treated by an appropriate fumigation with Methyl bromide gas.
Cork (manufactured)	No additional declarations required.
Resins/Vegetable gums	No additional declarations required.

### 4.3.2 Plant (Vegetable) Fibre

Import permits are not required for the commodities listed below. All other commodities in the commodity sub-class Plant (Vegetable) Fibre require import permits (refer to sections 2.3, 2.4, 2.5, 2.6, and 2.7). Phytosanitary certificate required, additional declarations (AD's) and/or treatments as specified below. Treatments are not required to be written on the phytosanitary certificates as AD's if "No additional declarations required" is stated. Treatment details (product, rate/dose etc) are to be specified in the treatment section of the phytosanitary certificate.

<i>Gossypium</i>	No additional declarations required. T7 = consignment concerned was treated by an appropriate fumigation with Methyl bromide gas. Must contain less than 1 seed per 2kg fibre.
<i>Sorghum</i>	No additional declarations required. T7 = consignment concerned was treated by an appropriate fumigation with Methyl bromide gas.

## 4.4 Nursery Stock

### 4.4.1 Budwood/Cuttings

Import permits are not required for the commodities listed below. All other commodities in the commodity sub-class Budwood/Cuttings require import permits (refer to sections 2.3, 2.4, 2.5, 2.6, and 2.7). Phytosanitary certificate required, additional declarations (AD's) and/or treatments as specified below. Treatments are not required to be written on the phytosanitary certificates as AD's if "No additional declarations required" is stated. Treatment details (product, rate/dose etc) are to be specified in the treatment section of the phytosanitary certificate.

<i>Acokanthera</i>	No additional declarations required. T1 = treated with a wide spectrum fungicide, T2 = treated with a wide spectrum insecticide or fumigant.
<i>Ardisia</i>	No additional declarations required. T1 = treated with a wide spectrum fungicide, T2 = treated with a wide spectrum insecticide or fumigant.
<i>Aristolochia</i>	AD1:- (i) as appears from inspections during the active growth of the mother plants concerned Cucumber mosaic virus did not occur on those plants; or (ii) does not occur in the area of production concerned.
<i>Asterosperma</i>	No additional declarations required. T1 = treated with a wide spectrum fungicide, T2 = treated with a wide spectrum insecticide or fumigant.
<i>Beaucarnea</i>	No additional declarations required. T1 = treated with a wide spectrum fungicide, T2 = treated with a wide spectrum insecticide or fumigant.
<i>Callistemon</i>	No additional declarations required. T1 = treated with a wide spectrum fungicide, T2 = treated with a wide spectrum insecticide or fumigant.
Cycadales	AD3:- The area of production is free from <i>Phymatotrichum omnivorum</i> , & <i>Synchytrium endobioticum</i> AD4:- The consignment is free from <i>Aceria tulipae</i> , <i>Aphelenchoides besseyi</i> , <i>Aphelenchoides fragariae</i> , <i>Aphelenchoides ritzema-bosi</i> , <i>Ditylenchus destructor</i> , & <i>Ditylenchus dipsaci</i> . AD11:- The consignment is free from soil or growth mediums.
<i>Euonymus</i>	AD1:- (i) as appears from inspections during the active growth of the mother plants concerned Euonymus variegation virus, & <i>Oidium euonymi-japonici</i> did not occur on those plants or (ii) do not occur in the area of production concerned.
<i>Fremontia</i>	AD1:- (i) as appears from inspections during the active growth of the mother plants concerned <i>Verticillium albo-atrum</i> did not occur on those plants or (ii) does not occur in the area of production concerned. T1 = treated with a wide spectrum fungicide, T2 = treated with a wide spectrum insecticide or fumigant.
Geraniaceae	AD1:- (i) as appears from inspections during the active growth of the mother plants concerned Beet curly top virus, Pelargonium leaf curl virus, Tomato black ring virus, & <i>Verticillium albo-atrum</i> did not occur on those plants or (ii) do not occur in the area of production concerned.
<i>Oenothera</i>	AD1:- (i) as appears from inspections during the active growth of the mother plants concerned <i>Phymatotrichum omnivorum</i> , & <i>Verticillium albo-atrum</i> , did not occur on those plants or (ii) does not occur in the area of production concerned. T1 = treated with a wide spectrum fungicide, T2 = treated with a wide spectrum insecticide or fumigant.
<i>Peltiphyllum</i>	AD3:- The area of production is free from <i>Phymatotrichum omnivorum</i> & <i>Synchytrium endobioticum</i> . T1 = treated with a wide spectrum fungicide, T2 = treated with a wide spectrum insecticide or fumigant.
<i>Psilotum</i>	No additional declarations required. T1 = treated with a wide spectrum fungicide, T2 = treated with a wide spectrum insecticide or fumigant.

<i>Scindapsus</i>	No additional declarations required. T1 = treated with a wide spectrum fungicide, T2 = treated with a wide spectrum insecticide or fumigant.
<i>Tabebuia</i>	No additional declarations required. T1 = treated with a wide spectrum fungicide, T2 = treated with a wide spectrum insecticide or fumigant.
<i>Typhonium</i>	No additional declarations required. T1 = treated with a wide spectrum fungicide, T2 = treated with a wide spectrum insecticide or fumigant.

#### 4.4.2 Bulbs/Corms/Rhizomes/Tubers etc for propagation

Import permits are not required for the commodities listed below. All other commodities in the commodity sub-class Bulbs/Corms/ Rhizomes /Tubers etc require import permits (refer to sections 2.3, 2.4, 2.5, 2.6, and 2.7). Phytosanitary certificate required, additional declarations (AD's) and/or treatments as specified below. Treatments are not required to be written on the phytosanitary certificates as AD's if "No additional declarations required" is stated. Treatment details (product, rate/dose etc) are to be specified in the treatment section of the phytosanitary certificate.

<i>Agapanthus</i>	AD1:- (i) as appears from inspections during the active growth of the mother plants concerned <i>Verticillium albo-atrum</i> did not occur on those plants; or (ii) do not occur in the area of production concerned. AD3:- The area of production is free from <i>Phymatotrichum omnivorum</i> , & <i>Synchytrium endobioticum</i> . AD4:- The consignment is free from <i>Aceria tulipae</i> , <i>Aphelenchoides besseyi</i> , <i>Aphelenchoides fragariae</i> , <i>Aphelenchoides ritzemabosi</i> , <i>Ditylenchus destructor</i> , & <i>Ditylenchus dipsaci</i> . AD11:- The consignment is free from soil or growth mediums.
<i>Alstroemeria</i>	AD3:- The area of production is free from <i>Phymatotrichum omnivorum</i> , & <i>Synchytrium endobioticum</i> . AD4:- The consignment is free from <i>Aceria tulipae</i> , <i>Aphelenchoides besseyi</i> , <i>Aphelenchoides fragariae</i> , <i>Aphelenchoides ritzemabosi</i> , <i>Ditylenchus destructor</i> , & <i>Ditylenchus dipsaci</i> . AD11:- The consignment is free from soil or growth mediums.
Amaryllidaceae (excluding species mentioned elsewhere)	AD3:- The area of production is free from <i>Phymatotrichum omnivorum</i> , & <i>Synchytrium endobioticum</i> . AD4:- The consignment is free from <i>Aceria tulipae</i> , <i>Aphelenchoides besseyi</i> , <i>Aphelenchoides fragariae</i> , <i>Aphelenchoides ritzemabosi</i> , <i>Ditylenchus destructor</i> , <i>Ditylenchus dipsaci</i> , <i>Pratylenchus scribneri</i> , <i>Sclerotium tuliparum</i> , & <i>Steneotarsonemus laticeps</i> . AD11:- The consignment is free from soil or growth mediums.
<i>Eryngium</i>	AD1:- (i) as appears from inspections during the active growth of the mother plants concerned <i>Rosselinia bunodes</i> did not occur on those plants; or (ii) do not occur in the area of production concerned. AD3:- The area of production is free from <i>Phymatotrichum omnivorum</i> , & <i>Synchytrium endobioticum</i> . AD4:- The consignment is free from <i>Accria peucedanum</i> , <i>Aceria tulipae</i> , <i>Aphelenchoides besseyi</i> , <i>Aphelenchoides fragariae</i> , <i>Aphelenchoides ritzemabosi</i> , <i>Ditylenchus destructor</i> , and <i>Ditylenchus dipsaci</i> . AD11:- The consignment is free from soil or growth mediums.
<i>Incarvillea</i>	AD3:- The area of production is free from <i>Phymatotrichum omnivorum</i> , & <i>Synchytrium endobioticum</i> . AD4:- The consignment is free from <i>Aceria tulipae</i> , <i>Aphelenchoides besseyi</i> , <i>Aphelenchoides fragariae</i> , <i>Aphelenchoides ritzemabosi</i> , <i>Ditylenchus destructor</i> , & <i>Ditylenchus dipsaci</i> . AD11:- The consignment is free from soil or growth mediums.

Iridaceae (excluding species mentioned elsewhere)	AD1:- (i) as appears from inspections during the active growth of the mother plants concerned <i>Drechslera iridis</i> , <i>Sclerotinia bulborum</i> , <i>Sclerotium tuliparum</i> , & Tobacco rattle virus did not occur on those plants; or (ii) do not occur in the area of production concerned. AD3:- The area of production is free from <i>Phymatotrichum omnivorum</i> , & <i>Synchytrium endobioticum</i> . AD4:- The consignment is free from <i>Aceria tulipae</i> , <i>Aphelenchoides besseyi</i> , <i>Aphelenchoides fragariae</i> , <i>Aphelenchoides ritzema-bosi</i> , <i>Ditylenchus destructor</i> , & <i>Ditylenchus dipsaci</i> . AD11:- The consignment is free from soil or growth mediums.
Liliaceae (excluding species mentioned elsewhere)	AD1:- (i) as appears from inspections during the active growth of the mother plants concerned Lily mosaic virus, Lily rosette virus did not occur on those plants; or (ii) do not occur in the area of production concerned. AD3:- The area of production is free from <i>Phymatotrichum omnivorum</i> , & <i>Synchytrium endobioticum</i> . AD4:- The consignment is free from <i>Aceria tulipae</i> , <i>Aphelenchoides besseyi</i> , <i>Aphelenchoides fragariae</i> , <i>Aphelenchoides ritzema-bosi</i> , <i>Ditylenchus destructor</i> , & <i>Ditylenchus dipsaci</i> . AD11:- The consignment is free from soil or growth mediums.
Marantaceae	AD1:- (i) as appears from inspections during the active growth of the mother plants concerned Abaca mosaic virus, & <i>Rosselinia bunodes</i> did not occur on those plants; or (ii) do not occur in the area of production concerned. AD3:- The area of production is free from <i>Phymatotrichum omnivorum</i> , & <i>Synchytrium endobioticum</i> . AD4:- The consignment is free from <i>Aceria tulipae</i> , <i>Aphelenchoides besseyi</i> , <i>Aphelenchoides fragariae</i> , <i>Aphelenchoides ritzema-bosi</i> , <i>Ditylenchus destructor</i> , & <i>Ditylenchus dipsaci</i> . AD11:- The consignment is free from soil or growth mediums.
<i>Phyllax</i>	AD3:- The area of production is free from <i>Phomopsis vexans</i> , & <i>Synchytrium endobioticum</i> . AD4:- The consignment is free from <i>Aceria tulipae</i> , <i>Aphelenchoides besseyi</i> , <i>Aphelenchoides fragariae</i> , <i>Aphelenchoides ritzema-bosi</i> , <i>Ditylenchus destructor</i> , <i>Ditylenchus dipsaci</i> & Uredinales. AD11:- The consignment is free from soil or growth mediums.

#### 4.4.3 Whole Plants

Import permits are not required for the commodities listed below. All other commodities in the commodity sub-class Whole Plants require import permits (refer to sections 2.3, 2.4, 2.5, 2.6, and 2.7). Phytosanitary certificate required, additional declarations (AD's) and/or treatments as specified below. Treatments are not required to be written on the phytosanitary certificates as AD's if "No additional declarations required" is stated. Treatment details (product, rate/dose etc) are to be specified in the treatment section of the phytosanitary certificate.

Plants must be **glasshouse grown** and not older than 10 weeks and/or exceeding 200mm in height. All plants grown in the open ground (i.e. not within a glasshouse) require a Import permit.

<i>Ajuga</i>	AD4:- The consignment is free from <i>Aphelenchoides besseyi</i> , <i>Aphelenchoides fragariae</i> , <i>Aphelenchoides ritzema-bosi</i> , <i>Ditylenchus destructor</i> , <i>Ditylenchus dipsaci</i> , <i>Eotetranychus pruni</i> (E. pomi), <i>Eotetranychus sexmaculatus</i> , <i>Frankliniella occidentalis</i> , <i>Liriomyza</i> spp., <i>Phymatotrichum omnivorum</i> , <i>Synchytrium endobioticum</i> , <i>Tetranychus canadensis</i> , <i>Tetranychus mcdanielli</i> , <i>Tetranychus pacificus</i> , <i>Tetranychus schoenei</i> , & <i>Tetranychus viennensis</i> . AD6:- The plants comprising the consignment were rooted, grown and packed in sterilised media.
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<i>Alocasia</i>	AD4:- The consignment is free from <i>Aphelenchoides besseyi</i> , <i>Aphelenchoides fragariae</i> , <i>Aphelenchoides ritzema-bosi</i> , <i>Ditylenchus destructor</i> , <i>Ditylenchus dipsaci</i> , <i>Eotetranychus pruni</i> (E. pomi), <i>Eotetranychus sexmaculatus</i> , <i>Frankliniella occidentalis</i> , <i>Liriomyza</i> spp., <i>Phymatotrichum omnivorum</i> , <i>Synchytrium endobioticum</i> , <i>Tetranychus canadensis</i> , <i>Tetranychus mcdanielli</i> , <i>Tetranychus pacificus</i> , <i>Tetranychus schoenei</i> , & <i>Tetranychus viennensis</i> . AD6:- The plants comprising the consignment were rooted, grown and packed in sterilised media.
<i>Aloe</i>	AD1:- (i) as appears from inspections during the active growth of the mother plants concerned <i>Polyporus sanguineus</i> did not occur on those plants; or (ii) does not occur in the area of production. AD4:- The consignment is free from <i>Aphelenchoides besseyi</i> , <i>Aphelenchoides fragariae</i> , <i>Aphelenchoides ritzema-bosi</i> , <i>Ditylenchus destructor</i> , <i>Ditylenchus dipsaci</i> , <i>Eotetranychus pruni</i> (E. pomi), <i>Eotetranychus sexmaculatus</i> , <i>Frankliniella occidentalis</i> , <i>Liriomyza</i> spp., <i>Phymatotrichum omnivorum</i> , <i>Synchytrium endobioticum</i> , <i>Tetranychus canadensis</i> , <i>Tetranychus mcdanielli</i> , <i>Tetranychus pacificus</i> , <i>Tetranychus schoenei</i> , & <i>Tetranychus viennensis</i> . AD6:- The plants comprising the consignment were rooted, grown and packed in sterilised media.
<i>Alstroemeria</i>	AD4:- The consignment is free from <i>Aceria tulipae</i> , <i>Aphelenchoides besseyi</i> , <i>Aphelenchoides fragariae</i> , <i>Aphelenchoides ritzema-bosi</i> , <i>Ditylenchus destructor</i> , <i>Ditylenchus dipsaci</i> , <i>Eotetranychus pruni</i> (E. pomi), <i>Eotetranychus sexmaculatus</i> , <i>Frankliniella occidentalis</i> , <i>Liriomyza</i> spp., <i>Phymatotrichum omnivorum</i> , <i>Synchytrium endobioticum</i> , <i>Tetranychus canadensis</i> , <i>Tetranychus mcdanielli</i> , <i>Tetranychus pacificus</i> , <i>Tetranychus schoenei</i> , & <i>Tetranychus viennensis</i> . AD6:- The plants comprising the consignment were rooted, grown and packed in sterilised media.
<i>Amaryllidaceae</i>	AD4:- The consignment is free from <i>Aceria tulipae</i> , <i>Aphelenchoides besseyi</i> , <i>Aphelenchoides fragariae</i> , <i>Aphelenchoides ritzema-bosi</i> , <i>Ditylenchus destructor</i> , <i>Ditylenchus dipsaci</i> , <i>Eotetranychus pruni</i> (E. pomi), <i>Eotetranychus sexmaculatus</i> , <i>Frankliniella occidentalis</i> , <i>Liriomyza</i> spp., <i>Phymatotrichum omnivorum</i> , <i>Synchytrium endobioticum</i> , <i>Tetranychus canadensis</i> , <i>Tetranychus mcdanielli</i> , <i>Tetranychus pacificus</i> , <i>Tetranychus schoenei</i> , & <i>Tetranychus viennensis</i> . AD6:- The plants comprising the consignment were rooted, grown and packed in sterilised media.
<i>Anigozanthos</i>	AD4:- The consignment is free from <i>Aphelenchoides besseyi</i> , <i>Aphelenchoides fragariae</i> , <i>Aphelenchoides ritzema-bosi</i> , <i>Ditylenchus destructor</i> , <i>Ditylenchus dipsaci</i> , <i>Eotetranychus pruni</i> (E. pomi), <i>Eotetranychus sexmaculatus</i> , <i>Frankliniella occidentalis</i> , <i>Liriomyza</i> spp., <i>Phymatotrichum omnivorum</i> , <i>Synchytrium endobioticum</i> , <i>Tetranychus canadensis</i> , <i>Tetranychus mcdanielli</i> , <i>Tetranychus pacificus</i> , <i>Tetranychus schoenei</i> , & <i>Tetranychus viennensis</i> . AD6:- The plants comprising the consignment were rooted, grown and packed in sterilised media.
<i>Anthurium</i>	AD4:- The consignment is free from <i>Aphelenchoides besseyi</i> , <i>Aphelenchoides fragariae</i> , <i>Aphelenchoides ritzema-bosi</i> , <i>Ditylenchus destructor</i> , <i>Ditylenchus dipsaci</i> , <i>Eotetranychus pruni</i> (E. pomi), <i>Eotetranychus sexmaculatus</i> , <i>Frankliniella occidentalis</i> , <i>Liriomyza</i> spp., <i>Phymatotrichum omnivorum</i> , <i>Radopholus citrophilis</i> , <i>Synchytrium endobioticum</i> , <i>Tetranychus canadensis</i> , <i>Tetranychus mcdanielli</i> , <i>Tetranychus pacificus</i> , <i>Tetranychus schoenei</i> , & <i>Tetranychus viennensis</i> . AD6:- The plants comprising the consignment were rooted, grown and packed in sterilised media.
<i>Aphelandra</i>	AD4:- The consignment is free from <i>Aphelenchoides besseyi</i> , <i>Aphelenchoides fragariae</i> , <i>Aphelenchoides ritzema-bosi</i> , <i>Ditylenchus destructor</i> , <i>Ditylenchus dipsaci</i> , <i>Eotetranychus pruni</i> (E. pomi), <i>Eotetranychus sexmaculatus</i> , <i>Frankliniella occidentalis</i> , <i>Liriomyza</i> spp., <i>Phymatotrichum omnivorum</i> , <i>Synchytrium endobioticum</i> , <i>Tetranychus canadensis</i> , <i>Tetranychus mcdanielli</i> , <i>Tetranychus pacificus</i> , <i>Tetranychus schoenei</i> , & <i>Tetranychus viennensis</i> . AD6:- The plants comprising the consignment were rooted, grown and packed in sterilised media.



<i>Ardisia</i>	AD4:- The consignment is free from <i>Aphelenchoides besseyi</i> , <i>Aphelenchoides fragariae</i> , <i>Aphelenchoides ritzema-bosi</i> , <i>Ditylenchus destructor</i> , <i>Ditylenchus dipsaci</i> , <i>Eotetranychus pruni</i> (E. pomi), <i>Eotetranychus sexmaculatus</i> , <i>Frankliniella occidentalis</i> , <i>Liriomyza</i> spp., <i>Phymatotrichum omnivorum</i> , <i>Synchytrium endobioticum</i> , <i>Tetranychus canadensis</i> , <i>Tetranychus mcdanielli</i> , <i>Tetranychus pacificus</i> , <i>Tetranychus schoenei</i> , & <i>Tetranychus viennensis</i> . AD6:- The plants comprising the consignment were rooted, grown and packed in sterilised media.
<i>Artocarpus</i>	AD1:- (i) as appears from inspections during the active growth of the mother plants concerned <i>Koleroga noxia</i> & <i>Phytophthora palmivora</i> did not occur on those plants; or (ii) does not occur in the area of production. AD4:- The consignment is free from <i>Aphelenchoides besseyi</i> , <i>Aphelenchoides fragariae</i> , <i>Aphelenchoides ritzema-bosi</i> , <i>Ditylenchus destructor</i> , <i>Ditylenchus dipsaci</i> , <i>Eotetranychus pruni</i> (E. pomi), <i>Eotetranychus sexmaculatus</i> , <i>Frankliniella occidentalis</i> , <i>Liriomyza</i> spp., <i>Phymatotrichum omnivorum</i> , <i>Synchytrium endobioticum</i> , <i>Tetranychus canadensis</i> , <i>Tetranychus mcdanielli</i> , <i>Tetranychus pacificus</i> , <i>Tetranychus schoenei</i> , <i>Tetranychus viennensis</i> . AD6:- The plants comprising the consignment were rooted, grown and packed in sterilised media.
<i>Azalea</i>	AD1:- (i) as appears from inspections during the active growth of the mother plants concerned <i>Chrysomya rhododendri</i> , <i>Ovulina azaleae</i> & <i>Septoria azaleae</i> did not occur on those plants; or (ii) do not occur in the area of production. AD4:- The consignment is free from <i>Aphelenchoides besseyi</i> , <i>Aphelenchoides fragariae</i> , <i>Aphelenchoides ritzema-bosi</i> , <i>Ditylenchus destructor</i> , <i>Ditylenchus dipsaci</i> , <i>Eotetranychus pruni</i> (E. pomi), <i>Eotetranychus sexmaculatus</i> , <i>Frankliniella occidentalis</i> , <i>Liriomyza</i> spp., <i>Phymatotrichum omnivorum</i> , <i>Synchytrium endobioticum</i> , <i>Tetranychus canadensis</i> , <i>Tetranychus mcdanielli</i> , <i>Tetranychus pacificus</i> , <i>Tetranychus schoenei</i> , & <i>Tetranychus viennensis</i> . AD6:- The plants comprising the consignment were rooted, grown and packed in sterilised media.
<i>Beaucarnea</i>	AD4:- The consignment is free from <i>Aphelenchoides besseyi</i> , <i>Aphelenchoides fragariae</i> , <i>Aphelenchoides ritzema-bosi</i> , <i>Ditylenchus destructor</i> , <i>Ditylenchus dipsaci</i> , <i>Eotetranychus pruni</i> (E. pomi), <i>Eotetranychus sexmaculatus</i> , <i>Frankliniella occidentalis</i> , <i>Liriomyza</i> spp., <i>Phymatotrichum omnivorum</i> , <i>Synchytrium endobioticum</i> , <i>Tetranychus canadensis</i> , <i>Tetranychus mcdanielli</i> , <i>Tetranychus pacificus</i> , <i>Tetranychus schoenei</i> , & <i>Tetranychus viennensis</i> . AD6:- The plants comprising the consignment were rooted, grown and packed in sterilised media.
<i>Bougainvillea</i>	AD1:- (i) as appears from inspections during the active growth of the mother plants concerned, <i>Phytophthora palmivora</i> did not occur on those plants; or (ii) does not occur in the area of production. AD4:- The consignment is free from <i>Aphelenchoides besseyi</i> , <i>Aphelenchoides fragariae</i> , <i>Aphelenchoides ritzema-bosi</i> , <i>Ditylenchus destructor</i> , <i>Ditylenchus dipsaci</i> , <i>Eotetranychus pruni</i> (E. pomi), <i>Eotetranychus sexmaculatus</i> , <i>Frankliniella occidentalis</i> , <i>Liriomyza</i> spp., <i>Phymatotrichum omnivorum</i> , <i>Synchytrium endobioticum</i> , <i>Tetranychus canadensis</i> , <i>Tetranychus mcdanielli</i> , <i>Tetranychus pacificus</i> , <i>Tetranychus schoenei</i> , & <i>Tetranychus viennensis</i> . AD6:- The plants comprising the consignment were rooted, grown and packed in sterilised media.
<i>Bouvardia</i>	AD4:- The consignment is free from <i>Aphelenchoides besseyi</i> , <i>Aphelenchoides fragariae</i> , <i>Aphelenchoides ritzema-bosi</i> , <i>Ditylenchus destructor</i> , <i>Ditylenchus dipsaci</i> , <i>Eotetranychus pruni</i> (E. pomi), <i>Eotetranychus sexmaculatus</i> , <i>Frankliniella occidentalis</i> , <i>Liriomyza</i> spp., <i>Phymatotrichum omnivorum</i> , <i>Synchytrium endobioticum</i> , <i>Tetranychus canadensis</i> , <i>Tetranychus mcdanielli</i> , <i>Tetranychus pacificus</i> , <i>Tetranychus schoenei</i> , & <i>Tetranychus viennensis</i> . AD6:- The plants comprising the consignment were rooted, grown and packed in sterilised media.

<i>Buddleia</i>	AD4:- The consignment is free from <i>Aphelenchoides besseyi</i> , <i>Aphelenchoides fragariae</i> , <i>Aphelenchoides ritzema-bosi</i> , <i>Ditylenchus destructor</i> , <i>Ditylenchus dipsaci</i> , <i>Eotetranychus pruni</i> ( <i>E. pomi</i> ), <i>Eotetranychus sexmaculatus</i> , <i>Frankliniella occidentalis</i> , <i>Liriomyza</i> spp., <i>Phymatotrichum omnivorum</i> , <i>Synchytrium endobioticum</i> , <i>Tetranychus canadensis</i> , <i>Tetranychus mcdanielli</i> , <i>Tetranychus pacificus</i> , <i>Tetranychus schoenei</i> & <i>Tetranychus viennensis</i> . AD6:- The plants comprising the consignment were rooted, grown and packed in sterilised media.
<i>Callistemon</i>	AD4:- The consignment is free from <i>Aphelenchoides besseyi</i> , <i>Aphelenchoides fragariae</i> , <i>Aphelenchoides ritzema-bosi</i> , <i>Ditylenchus destructor</i> , <i>Ditylenchus dipsaci</i> , <i>Eotetranychus pruni</i> ( <i>E. pomi</i> ), <i>Eotetranychus sexmaculatus</i> , <i>Frankliniella occidentalis</i> , <i>Liriomyza</i> spp., <i>Phymatotrichum omnivorum</i> , <i>Synchytrium endobioticum</i> , <i>Tetranychus canadensis</i> , <i>Tetranychus mcdanielli</i> , <i>Tetranychus pacificus</i> , <i>Tetranychus schoenei</i> & <i>Tetranychus viennensis</i> . AD6:- The plants comprising the consignment were rooted, grown and packed in sterilised media.
<i>Campanula</i>	AD1:- (i) as appears from inspections during the active growth of the mother plants concerned Beet curly top virus, Cucumber mosaic virus, <i>Puccinia</i> spp., & <i>Verticillium albo-atrum</i> did not occur on those plants; or (ii) do not occur in the area of production concerned. AD4:- The consignment is free from <i>Aceria tulipae</i> , <i>Aphelenchoides besseyi</i> , <i>Aphelenchoides fragariae</i> , <i>Aphelenchoides ritzema-bosi</i> , <i>Ditylenchus destructor</i> , <i>Ditylenchus dipsaci</i> , <i>Eotetranychus pruni</i> ( <i>E. pomi</i> ), <i>Eotetranychus sexmaculatus</i> , <i>Frankliniella occidentalis</i> , <i>Liriomyza</i> spp., <i>Phymatotrichum omnivorum</i> , <i>Synchytrium endobioticum</i> , <i>Tetranychus canadensis</i> , <i>Tetranychus mcdanielli</i> , <i>Tetranychus pacificus</i> , <i>Tetranychus schoenei</i> , <i>Tetranychus viennensis</i> & Uredinales. AD6:- The plants comprising the consignment were rooted and grown in sterilised media and were packed in sterilised media.
<i>Cananga</i>	AD4:- The consignment is free from <i>Aphelenchoides besseyi</i> , <i>Aphelenchoides fragariae</i> , <i>Aphelenchoides ritzema-bosi</i> , <i>Ditylenchus destructor</i> , <i>Ditylenchus dipsaci</i> , <i>Eotetranychus pruni</i> ( <i>E. pomi</i> ), <i>Eotetranychus sexmaculatus</i> , <i>Frankliniella occidentalis</i> , <i>Liriomyza</i> spp., <i>Phymatotrichum omnivorum</i> , <i>Synchytrium endobioticum</i> , <i>Tetranychus canadensis</i> , <i>Tetranychus mcdanielli</i> , <i>Tetranychus pacificus</i> , <i>Tetranychus schoenei</i> & <i>Tetranychus viennensis</i> . AD6:- The plants comprising the consignment were rooted, grown and packed in sterilised media.
<i>Capparis</i>	AD4:- The consignment is free from <i>Aphelenchoides besseyi</i> , <i>Aphelenchoides fragariae</i> , <i>Aphelenchoides ritzema-bosi</i> , <i>Ditylenchus destructor</i> , <i>Ditylenchus dipsaci</i> , <i>Eotetranychus pruni</i> ( <i>E. pomi</i> ), <i>Eotetranychus sexmaculatus</i> , <i>Frankliniella occidentalis</i> , <i>Liriomyza</i> spp., <i>Phymatotrichum omnivorum</i> , <i>Synchytrium endobioticum</i> , <i>Tetranychus canadensis</i> , <i>Tetranychus mcdanielli</i> , <i>Tetranychus pacificus</i> , <i>Tetranychus schoenei</i> & <i>Tetranychus viennensis</i> . AD6:- The plants comprising the consignment were rooted, grown and packed in sterilised media.
<i>Ceanothus</i>	AD4:- The consignment is free from <i>Aphelenchoides besseyi</i> , <i>Aphelenchoides fragariae</i> , <i>Aphelenchoides ritzema-bosi</i> , <i>Ditylenchus destructor</i> , <i>Ditylenchus dipsaci</i> , <i>Eotetranychus pruni</i> ( <i>E. pomi</i> ), <i>Eotetranychus sexmaculatus</i> , <i>Frankliniella occidentalis</i> , <i>Liriomyza</i> spp., <i>Phymatotrichum omnivorum</i> , <i>Synchytrium endobioticum</i> , <i>Tetranychus canadensis</i> , <i>Tetranychus mcdanielli</i> , <i>Tetranychus pacificus</i> , <i>Tetranychus schoenei</i> , & <i>Tetranychus viennensis</i> . AD6:- The plants comprising the consignment were rooted, grown and packed in sterilised media.

<i>Chamaelaucium</i>	AD4:- The consignment is free from <i>Aphelenchoides besseyi</i> , <i>Aphelenchoides fragariae</i> , <i>Aphelenchoides ritzema-bosi</i> , <i>Ditylenchus destructor</i> , <i>Ditylenchus dipsaci</i> , <i>Eotetranychus pruni</i> ( <i>E. pomii</i> ), <i>Eotetranychus sexmaculatus</i> , <i>Frankliniella occidentalis</i> , <i>Liriomyza</i> spp., <i>Phymatotrichum omnivorum</i> , <i>Synchytrium endobioticum</i> , <i>Tetranychus canadensis</i> , <i>Tetranychus mcdanielli</i> , <i>Tetranychus pacificus</i> , <i>Tetranychus schoenei</i> , & <i>Tetranychus viennensis</i> . AD6:- The plants comprising the consignment were rooted, grown and packed in sterilised media.
<i>Clematis</i>	AD1:- (i) as appears from inspections during the active growth of the mother plants concerned <i>Verticillium albo-atrum</i> did not occur on those plants; or (ii) does not occur in the area of production concerned. AD4:- The consignment is free from <i>Aphelenchoides besseyi</i> , <i>Aphelenchoides fragariae</i> , <i>Aphelenchoides ritzema-bosi</i> , <i>Ditylenchus destructor</i> , <i>Ditylenchus dipsaci</i> , <i>Eotetranychus pruni</i> ( <i>E. pomii</i> ), <i>Eotetranychus sexmaculatus</i> , <i>Frankliniella occidentalis</i> , <i>Liriomyza</i> spp., <i>Phymatotrichum omnivorum</i> , <i>Synchytrium endobioticum</i> , <i>Tetranychus canadensis</i> , <i>Tetranychus mcdanielli</i> , <i>Tetranychus pacificus</i> , <i>Tetranychus schoenei</i> , & <i>Tetranychus viennensis</i> . AD6:- The plants comprising the consignment were rooted, grown and packed in sterilised media.
<i>Coleus</i>	AD4:- The consignment is free from <i>Aphelenchoides besseyi</i> , <i>Aphelenchoides fragariae</i> , <i>Aphelenchoides ritzema-bosi</i> , <i>Ditylenchus destructor</i> , <i>Ditylenchus dipsaci</i> , <i>Eotetranychus pruni</i> ( <i>E. pomii</i> ), <i>Eotetranychus sexmaculatus</i> , <i>Frankliniella occidentalis</i> , <i>Liriomyza</i> spp., <i>Phymatotrichum omnivorum</i> , <i>Synchytrium endobioticum</i> , <i>Tetranychus canadensis</i> , <i>Tetranychus mcdanielli</i> , <i>Tetranychus pacificus</i> , <i>Tetranychus schoenei</i> , & <i>Tetranychus viennensis</i> . AD6:- The plants comprising the consignment were rooted, grown and packed in sterilised media.
<i>Coprosma</i>	AD4:- The consignment is free from <i>Aphelenchoides besseyi</i> , <i>Aphelenchoides fragariae</i> , <i>Aphelenchoides ritzema-bosi</i> , <i>Ditylenchus destructor</i> , <i>Ditylenchus dipsaci</i> , <i>Eotetranychus pruni</i> ( <i>E. pomii</i> ), <i>Eotetranychus sexmaculatus</i> , <i>Frankliniella occidentalis</i> , <i>Liriomyza</i> spp., <i>Phymatotrichum omnivorum</i> , <i>Synchytrium endobioticum</i> , <i>Tetranychus canadensis</i> , <i>Tetranychus mcdanielli</i> , <i>Tetranychus pacificus</i> , <i>Tetranychus schoenei</i> , & <i>Tetranychus viennensis</i> . AD6:- The plants comprising the consignment were rooted, grown and packed in sterilised media.
<i>Cordyline</i>	AD1:- (i) as appears from inspections during the active growth of the mother plants concerned <i>Aspergillus niger</i> f. <i>floridanus</i> and <i>Phyllosticta dracaenae</i> did not occur on those plants; or (ii) does not occur in the area of production concerned. AD4:- <i>Aphelenchoides besseyi</i> , <i>Aphelenchoides fragariae</i> , <i>Aphelenchoides ritzema-bosi</i> , <i>Ditylenchus destructor</i> , <i>Ditylenchus dipsaci</i> , <i>Eotetranychus pruni</i> ( <i>E. pomii</i> ), <i>Eotetranychus sexmaculatus</i> , <i>Frankliniella occidentalis</i> , <i>Liriomyza</i> spp., <i>Phymatotrichum omnivorum</i> , <i>Synchytrium endobioticum</i> , <i>Tetranychus canadensis</i> , <i>Tetranychus mcdanielli</i> , <i>Tetranychus pacificus</i> , <i>Tetranychus schoenei</i> , & <i>Tetranychus viennensis</i> . AD6:- The plants comprising the consignment were rooted, grown and packed in sterilised media.
Cycadales	AD4:- The consignment is free from <i>Aceria tulipae</i> , <i>Aphelenchoides besseyi</i> , <i>Aphelenchoides fragariae</i> , <i>Aphelenchoides ritzema-bosi</i> , <i>Ditylenchus destructor</i> , <i>Ditylenchus dipsaci</i> , <i>Eotetranychus pruni</i> ( <i>E. pomii</i> ), <i>Eotetranychus sexmaculatus</i> , <i>Frankliniella occidentalis</i> , <i>Liriomyza</i> spp., <i>Phymatotrichum omnivorum</i> , <i>Synchytrium endobioticum</i> , <i>Tetranychus canadensis</i> , <i>Tetranychus mcdanielli</i> , <i>Tetranychus pacificus</i> , <i>Tetranychus schoenei</i> , & <i>Tetranychus viennensis</i> . AD6:- The plants comprising the consignment were rooted, grown and packed in sterilised media.



<i>Cyclamen</i>	AD1:- (i) as appears from inspections during the active growth of the mother plants concerned <i>Ramularia cyclaminicola</i> did not occur on those plants; or (ii) does not occur in the area of production concerned. AD4:- The consignment is free from <i>Aceria tulipae</i> , <i>Aphelenchoides besseyi</i> , <i>Aphelenchoides fragariae</i> , <i>Aphelenchoides ritzema-bosi</i> , <i>Ditylenchus destructor</i> , <i>Ditylenchus dipsaci</i> , <i>Eotetranychus pruni</i> (E. pomi), <i>Eotetranychus sexmaculatus</i> , <i>Frankliniella occidentalis</i> , <i>Liriomyza</i> spp., <i>Phymatotrichum omnivorum</i> , <i>Synchytrium endobioticum</i> , <i>Tetranychus canadensis</i> , <i>Tetranychus mcdanielli</i> , <i>Tetranychus pacificus</i> , <i>Tetranychus schoenei</i> , & <i>Tetranychus viennensis</i> . AD6:- The plants comprising the consignment were rooted, grown and packed in sterilised media.
<i>Dahlia</i>	AD1:- (i) as appears from inspections during the active growth of the mother plants concerned <i>Verticillium albo-atrum</i> & fungal wilt diseases did not occur on those plants; or (ii) does not occur in the area of production concerned. AD4:- The consignment is free from <i>Aceria tulipae</i> , <i>Aphelenchoides besseyi</i> , <i>Aphelenchoides fragariae</i> , <i>Aphelenchoides ritzema-bosi</i> , <i>Ditylenchus destructor</i> , <i>Ditylenchus dipsaci</i> , <i>Eotetranychus pruni</i> (E. pomi), <i>Eotetranychus sexmaculatus</i> , <i>Frankliniella occidentalis</i> , <i>Liriomyza</i> spp., <i>Phymatotrichum omnivorum</i> , <i>Synchytrium endobioticum</i> , <i>Tetranychus canadensis</i> , <i>Tetranychus mcdanielli</i> , <i>Tetranychus pacificus</i> , <i>Tetranychus schoenei</i> , & <i>Tetranychus viennensis</i> . AD6:- The plants comprising the consignment were rooted, grown and packed in sterilised media.
<i>Delphinium</i>	AD1:- (i) as appears from inspections during the active growth of the mother plants concerned Aster yellows mycoplasma, Beet curly top virus, & Tobacco ringspot virus did not occur on those plants; or (ii) do not occur in the area of production concerned. AD4:- The consignment is free from <i>Aphelenchoides besseyi</i> , <i>Aphelenchoides fragariae</i> , <i>Aphelenchoides ritzema-bosi</i> , <i>Ditylenchus destructor</i> , <i>Ditylenchus dipsaci</i> , <i>Eotetranychus pruni</i> (E. pomi), <i>Eotetranychus sexmaculatus</i> , <i>Frankliniella occidentalis</i> , <i>Liriomyza</i> spp., <i>Phymatotrichum omnivorum</i> , <i>Synchytrium endobioticum</i> , <i>Tetranychus canadensis</i> , <i>Tetranychus mcdanielli</i> , <i>Tetranychus pacificus</i> , <i>Tetranychus schoenei</i> , & <i>Tetranychus viennensis</i> . AD6:- The plants comprising the consignment were rooted, grown and packed in sterilised media.
<i>Dendranthema</i>	AD1:- (i) as appears from inspections during the active growth of the mother plants concerned Aster yellows mycoplasma, Chrysanthemum stunt virus, <i>Didymella chrysanthemi</i> , <i>Erwinia chrysanthemi</i> , <i>Puccinia horiana</i> , & Tomato aspermy virus did not occur on those plants; or (ii) do not occur in the area of production concerned. AD4:- The consignment is free from <i>Aphelenchoides besseyi</i> , <i>Aphelenchoides fragariae</i> , <i>Aphelenchoides ritzema-bosi</i> , <i>Ditylenchus destructor</i> , <i>Ditylenchus dipsaci</i> , <i>Eotetranychus pruni</i> (E. pomi), <i>Eotetranychus sexmaculatus</i> , <i>Frankliniella occidentalis</i> , <i>Liriomyza</i> spp., <i>Phymatotrichum omnivorum</i> , <i>Synchytrium endobioticum</i> , <i>Tetranychus canadensis</i> , <i>Tetranychus mcdanielli</i> , <i>Tetranychus pacificus</i> , <i>Tetranychus schoenei</i> , & <i>Tetranychus viennensis</i> . AD6:- The plants comprising the consignment were rooted, grown and packed in sterilised media.

<i>Dianthus</i>	AD1:- (i) as appears from inspections during the active growth of the mother plants concerned Beet curly top virus, <i>Cacoecimorpha pronubana</i> , Carnation etched ring virus, Carnation necrotic fleck virus, Carnation streak virus, <i>Erwinia chrysanthemi</i> pv. <i>dianthi</i> , Pelargonium leaf curl virus, <i>Pseudomonas caryophylli</i> , ring virus, Carnation necrotic fleck virus, Carnation streak virus, <i>Erwinia chrysanthemi</i> pv. <i>dianthi</i> , Pelargonium leaf curl virus, <i>Pseudomonas caryophylli</i> , & <i>Ustilago violacea</i> did not occur on those plants; or (ii) do not occur in the area of production concerned. AD4:- The consignment is free from <i>Aphelenchoides besseyi</i> , <i>Aphelenchoides fragariae</i> , <i>Aphelenchoides ritzema-bosi</i> , <i>Ditylenchus destructor</i> , <i>Ditylenchus dipsaci</i> , <i>Eotetranychus pruni</i> ( <i>E. pomii</i> ), <i>Eotetranychus sexmaculatus</i> , <i>Frankliniella occidentalis</i> , <i>Liriomyza</i> spp., <i>Phymatotrichum omnivorum</i> , <i>Synchytrium endobioticum</i> , <i>Tetranychus canadensis</i> , <i>Tetranychus mcdanielli</i> , <i>Tetranychus pacificus</i> , <i>Tetranychus schoenei</i> & <i>Tetranychus viennensis</i> . AD6:- The plants comprising the consignment were rooted and grown in sterilised media. and were packed in sterilised media.
<i>Diascia</i>	AD4:- The consignment is free from <i>Aphelenchoides besseyi</i> , <i>Aphelenchoides fragariae</i> , <i>Aphelenchoides ritzema-bosi</i> , <i>Ditylenchus destructor</i> , <i>Ditylenchus dipsaci</i> , <i>Eotetranychus pruni</i> ( <i>E. pomii</i> ), <i>Eotetranychus sexmaculatus</i> , <i>Frankliniella occidentalis</i> , <i>Liriomyza</i> spp., <i>Phymatotrichum omnivorum</i> , <i>Synchytrium endobioticum</i> , <i>Tetranychus canadensis</i> , <i>Tetranychus mcdanielli</i> , <i>Tetranychus pacificus</i> , <i>Tetranychus schoenei</i> & <i>Tetranychus viennensis</i> . AD6:- The plants comprising the consignment were rooted, grown and packed in sterilised media.
<i>Dipladenia</i>	AD4:- The consignment is free from <i>Aphelenchoides besseyi</i> , <i>Aphelenchoides fragariae</i> , <i>Aphelenchoides ritzema-bosi</i> , <i>Ditylenchus destructor</i> , <i>Ditylenchus dipsaci</i> , <i>Eotetranychus pruni</i> ( <i>E. pomii</i> ), <i>Eotetranychus sexmaculatus</i> , <i>Frankliniella occidentalis</i> , <i>Liriomyza</i> spp., <i>Phymatotrichum omnivorum</i> , <i>Synchytrium endobioticum</i> , <i>Tetranychus canadensis</i> , <i>Tetranychus pacificus</i> , <i>Tetranychus schoenei</i> , <i>Tetranychus viennensis</i> . AD6:- The plants comprising the consignment were rooted, grown and packed in sterilised media.
<i>Dracaena</i>	AD1:- (i) as appears from inspections during the active growth of the mother plants concerned <i>Aspergillus niger</i> f.sp. <i>floridanus</i> & <i>Phyllosticta dracaenae</i> did not occur on those plants; or (ii) do not occur in the area of production concerned. AD4:- The consignment is free from <i>Aphelenchoides besseyi</i> , <i>Aphelenchoides fragariae</i> , <i>Aphelenchoides ritzema-bosi</i> , <i>Ditylenchus destructor</i> , <i>Ditylenchus dipsaci</i> , <i>Eotetranychus pruni</i> ( <i>E. pomii</i> ), <i>Eotetranychus sexmaculatus</i> , <i>Frankliniella occidentalis</i> , <i>Liriomyza</i> spp., <i>Phymatotrichum omnivorum</i> , <i>Synchytrium endobioticum</i> , <i>Tetranychus canadensis</i> , <i>Tetranychus mcdanielli</i> , <i>Tetranychus pacificus</i> , <i>Tetranychus schoenei</i> , & <i>Tetranychus viennensis</i> . AD6:- The plants comprising the consignment were rooted, grown and packed in sterilised media.
<i>Echeveria</i>	AD4:- The consignment is free from <i>Aphelenchoides besseyi</i> , <i>Aphelenchoides fragariae</i> , <i>Aphelenchoides ritzema-bosi</i> , <i>Ditylenchus destructor</i> , <i>Ditylenchus dipsaci</i> , <i>Eotetranychus pruni</i> ( <i>E. pomii</i> ), <i>Eotetranychus sexmaculatus</i> , <i>Frankliniella occidentalis</i> , <i>Liriomyza</i> spp., <i>Phymatotrichum omnivorum</i> , <i>Synchytrium endobioticum</i> , <i>Tetranychus canadensis</i> , <i>Tetranychus mcdanielli</i> , <i>Tetranychus pacificus</i> , <i>Tetranychus schoenei</i> , & <i>Tetranychus viennensis</i> . AD6:- The plants comprising the consignment were rooted, grown and packed in sterilised media.

<i>Eryngium</i>	AD1:- (i) as appears from inspections during the active growth of the mother plants concerned <i>Rosselinia bunodes</i> did not occur on those plants; or (ii) does not occur in the area of production concerned. AD4:- The consignment is free from <i>Aceria tulipae</i> , <i>Aphelenchoides besseyi</i> , <i>Aphelenchoides fragariae</i> , <i>Aphelenchoides ritzema-bosi</i> , <i>Ditylenchus destructor</i> , <i>Ditylenchus dipsaci</i> , <i>Eotetranychus pruni</i> (E. pomi), <i>Eotetranychus sexmaculatus</i> , <i>Frankliniella occidentalis</i> , <i>Liriomyza</i> spp., <i>Phymatotrichum omnivorum</i> , <i>Synchytrium endobioticum</i> , <i>Tetranychus canadensis</i> , <i>Tetranychus mcdanielli</i> , <i>Tetranychus pacificus</i> , <i>Tetranychus schoenei</i> & <i>Tetranychus viennensis</i> . AD6:- The plants comprising the consignment were rooted, grown and packed in sterilised media.
<i>Euonymus</i>	AD1:- (i) as appears from inspections during the active growth of the mother plants concerned <i>Euonymus</i> variegation virus., & <i>Oidium euonymi-japonici</i> did not occur on those plants; or (ii) do not occur in the area of production concerned. AD4:- The consignment is free from <i>Aphelenchoides besseyi</i> , <i>Aphelenchoides fragariae</i> , <i>Aphelenchoides ritzema-bosi</i> , <i>Ditylenchus destructor</i> , <i>Ditylenchus dipsaci</i> , <i>Eotetranychus pruni</i> (E. pomi), <i>Eotetranychus sexmaculatus</i> , <i>Frankliniella occidentalis</i> , <i>Liriomyza</i> spp., <i>Phymatotrichum omnivorum</i> , <i>Synchytrium endobioticum</i> , <i>Tetranychus canadensis</i> , <i>Tetranychus mcdanielli</i> , <i>Tetranychus pacificus</i> , <i>Tetranychus schoenei</i> , & <i>Tetranychus viennensis</i> . AD6:- The plants comprising this consignment were grown, rooted and packed in sterilised media.
<i>Euphorbia</i>	AD4:- The consignment is free from <i>Aceria tulipae</i> , <i>Aphelenchoides besseyi</i> , <i>Aphelenchoides fragariae</i> , <i>Aphelenchoides ritzema-bosi</i> , <i>Ditylenchus destructor</i> , <i>Ditylenchus dipsaci</i> , <i>Eotetranychus pruni</i> (E. pomi), <i>Eotetranychus sexmaculatus</i> , <i>Frankliniella occidentalis</i> , <i>Liriomyza</i> spp., <i>Phymatotrichum omnivorum</i> , <i>Synchytrium endobioticum</i> , <i>Tetranychus canadensis</i> , <i>Tetranychus mcdanielli</i> , <i>Tetranychus pacificus</i> , <i>Tetranychus schoenei</i> , & <i>Tetranychus viennensis</i> . AD6:- The plants comprising the consignment were rooted, grown and packed in sterilised media. AD8:- Culture or tissue culture transplants were obtained from mother plants that were practically free of <i>Euphorbia</i> mosaic virus and <i>Poinsettia</i> mosaic virus.
<i>Eustoma</i>	AD4:- The consignment is free from <i>Aphelenchoides besseyi</i> , <i>Aphelenchoides fragariae</i> , <i>Aphelenchoides ritzema-bosi</i> , <i>Ditylenchus destructor</i> , <i>Ditylenchus dipsaci</i> , <i>Eotetranychus pruni</i> (E. pomi), <i>Eotetranychus sexmaculatus</i> , <i>Frankliniella occidentalis</i> , <i>Liriomyza</i> spp., <i>Phymatotrichum omnivorum</i> , <i>Synchytrium endobioticum</i> , <i>Tetranychus canadensis</i> , <i>Tetranychus mcdanielli</i> , <i>Tetranychus pacificus</i> , <i>Tetranychus schoenei</i> , & <i>Tetranychus viennensis</i> . AD6:- The plants comprising the consignment were rooted, grown and packed in sterilised media.
<i>Fuchsia</i>	AD1:- (i) as appears from inspections during the active growth of the mother plants concerned Alfalfa dwarf mosaic virus, & <i>Verticillium albo-atrum</i> did not occur on those plants; or (ii) do not occur in the area of production concerned. AD4:- The consignment is free from <i>Aphelenchoides besseyi</i> , <i>Aphelenchoides fragariae</i> , <i>Aphelenchoides ritzema-bosi</i> , <i>Ditylenchus destructor</i> , <i>Ditylenchus dipsaci</i> , <i>Eotetranychus pruni</i> (E. pomi), <i>Eotetranychus sexmaculatus</i> , <i>Frankliniella occidentalis</i> , <i>Liriomyza</i> spp., <i>Phymatotrichum omnivorum</i> , <i>Synchytrium endobioticum</i> , <i>Tetranychus canadensis</i> , <i>Tetranychus mcdanielli</i> , <i>Tetranychus pacificus</i> , <i>Tetranychus schoenei</i> , & <i>Tetranychus viennensis</i> . AD6:- The plants comprising this consignment were grown, rooted and packed in sterilised media.
<i>Gardenia</i>	AD4:- The consignment is free from <i>Aphelenchoides besseyi</i> , <i>Aphelenchoides fragariae</i> , <i>Aphelenchoides ritzema-bosi</i> , <i>Ditylenchus destructor</i> , <i>Ditylenchus dipsaci</i> , <i>Eotetranychus pruni</i> (E. pomi), <i>Eotetranychus sexmaculatus</i> , <i>Frankliniella occidentalis</i> , <i>Liriomyza</i> spp., <i>Phymatotrichum omnivorum</i> , <i>Synchytrium endobioticum</i> , <i>Tetranychus canadensis</i> , <i>Tetranychus mcdanielli</i> , <i>Tetranychus pacificus</i> , <i>Tetranychus schoenei</i> , & <i>Tetranychus viennensis</i> . AD6:- The plants comprising the consignment were rooted, grown and packed in sterilised media.

<i>Gerbera</i>	<p>AD1:- (i) as appears from inspections during the active growth of the mother plants concerned <i>Phytophthora cryptogea</i> &amp; <i>Verticillium albo-atrum</i> did not occur on those plants; or (ii) do not occur in the area of production concerned.</p> <p>AD4:- The consignment is free from <i>Aphelenchoides besseyi</i>, <i>Aphelenchoides fragariae</i>, <i>Aphelenchoides ritzema-bosi</i>, <i>Ditylenchus destructor</i>, <i>Ditylenchus dipsaci</i>, <i>Eotetranychus pruni</i> (<i>E. pomi</i>), <i>Eotetranychus sexmaculatus</i>, <i>Frankliniella occidentalis</i>, <i>Liriomyza</i> spp., <i>Phymatotrichum omnivorum</i>, <i>Synchytrium endobioticum</i>, <i>Tetranychus canadensis</i>, <i>Tetranychus mcdanielli</i>, <i>Tetranychus pacificus</i>, <i>Tetranychus schoenei</i>, &amp; <i>Tetranychus viennensis</i>.</p> <p>AD6:- The plants comprising this consignment were grown, rooted and packed in sterilised media.</p>
<i>Grevillea</i>	<p>AD4:- The consignment is free from <i>Aphelenchoides besseyi</i>, <i>Aphelenchoides fragariae</i>, <i>Aphelenchoides ritzema-bosi</i>, <i>Ditylenchus destructor</i>, <i>Ditylenchus dipsaci</i>, <i>Eotetranychus pruni</i> (<i>E. pomi</i>), <i>Eotetranychus sexmaculatus</i>, <i>Frankliniella occidentalis</i>, <i>Liriomyza</i> spp., <i>Phymatotrichum omnivorum</i>, <i>Synchytrium endobioticum</i>, <i>Tetranychus canadensis</i>, <i>Tetranychus mcdanielli</i>, <i>Tetranychus pacificus</i>, <i>Tetranychus schoenei</i>, &amp; <i>Tetranychus viennensis</i>.</p> <p>AD6:- The plants comprising the consignment were rooted, grown and packed in sterilised media.</p>
<i>Gypsophila</i>	<p>AD4:- The consignment is free from <i>Aphelenchoides besseyi</i>, <i>Aphelenchoides fragariae</i>, <i>Aphelenchoides ritzema-bosi</i>, <i>Ditylenchus destructor</i>, <i>Ditylenchus dipsaci</i>, <i>Eotetranychus pruni</i> (<i>E. pomi</i>), <i>Eotetranychus sexmaculatus</i>, <i>Frankliniella occidentalis</i>, <i>Liriomyza</i> spp., <i>Phymatotrichum omnivorum</i>, <i>Synchytrium endobioticum</i>, <i>Tetranychus canadensis</i>, <i>Tetranychus mcdanielli</i>, <i>Tetranychus pacificus</i>, <i>Tetranychus schoenei</i>, &amp; <i>Tetranychus viennensis</i>.</p> <p>AD6:- The plants comprising the consignment were rooted, grown and packed in sterilised media.</p>
<i>Hebe</i>	<p>AD4:- The consignment is free from <i>Aphelenchoides besseyi</i>, <i>Aphelenchoides fragariae</i>, <i>Aphelenchoides ritzema-bosi</i>, <i>Ditylenchus destructor</i>, <i>Ditylenchus dipsaci</i>, <i>Eotetranychus pruni</i> (<i>E. pomi</i>), <i>Eotetranychus sexmaculatus</i>, <i>Frankliniella occidentalis</i>, <i>Liriomyza</i> spp., <i>Phymatotrichum omnivorum</i>, <i>Synchytrium endobioticum</i>, <i>Tetranychus canadensis</i>, <i>Tetranychus mcdanielli</i>, <i>Tetranychus pacificus</i>, <i>Tetranychus schoenei</i>, &amp; <i>Tetranychus viennensis</i>.</p> <p>AD6:- The plants comprising the consignment were rooted, grown and packed in sterilised media.</p>
<i>Hosta</i>	<p>AD4:- The consignment is free from <i>Aphelenchoides besseyi</i>, <i>Aphelenchoides fragariae</i>, <i>Aphelenchoides ritzema-bosi</i>, <i>Ditylenchus destructor</i>, <i>Ditylenchus dipsaci</i>, <i>Eotetranychus pruni</i> (<i>E. pomi</i>), <i>Eotetranychus sexmaculatus</i>, <i>Frankliniella occidentalis</i>, <i>Liriomyza</i> spp., <i>Phymatotrichum omnivorum</i>, <i>Synchytrium endobioticum</i>, <i>Tetranychus canadensis</i>, <i>Tetranychus mcdanielli</i>, <i>Tetranychus pacificus</i>, <i>Tetranychus schoenei</i>, &amp; <i>Tetranychus viennensis</i>.</p> <p>AD6:- The plants comprising the consignment were rooted, grown and packed in sterilised media.</p>
<i>Hoya</i>	<p>AD4:- The consignment is free from <i>Aphelenchoides besseyi</i>, <i>Aphelenchoides fragariae</i>, <i>Aphelenchoides ritzema-bosi</i>, <i>Ditylenchus destructor</i>, <i>Ditylenchus dipsaci</i>, <i>Eotetranychus pruni</i> (<i>E. pomi</i>), <i>Eotetranychus sexmaculatus</i>, <i>Frankliniella occidentalis</i>, <i>Liriomyza</i> spp., <i>Phymatotrichum omnivorum</i>, <i>Synchytrium endobioticum</i>, <i>Tetranychus canadensis</i>, <i>Tetranychus mcdanielli</i>, <i>Tetranychus pacificus</i>, <i>Tetranychus schoenei</i>, &amp; <i>Tetranychus viennensis</i>.</p> <p>AD6:- The plants comprising the consignment were rooted, grown and packed in sterilised media.</p>

<i>Lavandula</i>	<p>AD4:- The consignment is free from <i>Aphelenchoides besseyi</i>, <i>Aphelenchoides fragariae</i>, <i>Aphelenchoides ritzema-bosi</i>, <i>Ditylenchus destructor</i>, <i>Ditylenchus dipsaci</i>, <i>Eotetranychus pruni</i> (<i>E. pomi</i>), <i>Eotetranychus sexmaculatus</i>, <i>Frankliniella occidentalis</i>, <i>Liriomyza</i> spp., <i>Phymatotrichum omnivorum</i>, <i>Synchytrium endobioticum</i>, <i>Tetranychus canadensis</i>, <i>Tetranychus mcdanielli</i>, <i>Tetranychus pacificus</i>, <i>Tetranychus schoenei</i>, &amp; <i>Tetranychus viennensis</i>.</p> <p>AD6:- The plants comprising the consignment were rooted, grown and packed in sterilised media.</p>
<i>Lisianthus</i>	<p>AD4:- The consignment is free from <i>Aphelenchoides besseyi</i>, <i>Aphelenchoides fragariae</i>, <i>Aphelenchoides ritzema-bosi</i>, <i>Ditylenchus destructor</i>, <i>Ditylenchus dipsaci</i>, <i>Eotetranychus pruni</i> (<i>E. pomi</i>), <i>Eotetranychus sexmaculatus</i>, <i>Frankliniella occidentalis</i>, <i>Liriomyza</i> spp., <i>Phymatotrichum omnivorum</i>, <i>Synchytrium endobioticum</i>, <i>Tetranychus canadensis</i>, <i>Tetranychus mcdanielli</i>, <i>Tetranychus pacificus</i>, <i>Tetranychus schoenei</i>, &amp; <i>Tetranychus viennensis</i>.</p> <p>AD6:- The plants comprising the consignment were rooted, grown and packed in sterilised media.</p>
<i>Lonicera</i>	<p>AD1:- (i) as appears from inspections during the active growth of the mother plants concerned <i>Verticillium albo-atrum</i> did not occur on those plants; or (ii) does not occur in the area of production concerned. AD4:- The consignment is free from <i>Aphelenchoides besseyi</i>, <i>Aphelenchoides fragariae</i>, <i>Aphelenchoides ritzema-bosi</i>, <i>Ditylenchus destructor</i>, <i>Ditylenchus dipsaci</i>, <i>Eotetranychus pruni</i> (<i>E. pomi</i>), <i>Eotetranychus sexmaculatus</i>, <i>Frankliniella occidentalis</i>, <i>Liriomyza</i> spp., <i>Phymatotrichum omnivorum</i>, <i>Synchytrium endobioticum</i>, <i>Tetranychus canadensis</i>, <i>Tetranychus mcdanielli</i>, <i>Tetranychus pacificus</i>, <i>Tetranychus schoenei</i>, &amp; <i>Tetranychus viennensis</i>.</p> <p>AD6:- The plants comprising the consignment were rooted, grown and packed in sterilised media.</p>
<i>Lycopodium</i>	<p>AD4:- The consignment is free from <i>Aphelenchoides besseyi</i>, <i>Aphelenchoides fragariae</i>, <i>Aphelenchoides ritzema-bosi</i>, <i>Ditylenchus destructor</i>, <i>Ditylenchus dipsaci</i>, <i>Eotetranychus pruni</i> (<i>E. pomi</i>), <i>Eotetranychus sexmaculatus</i>, <i>Frankliniella occidentalis</i>, <i>Liriomyza</i> spp., <i>Phymatotrichum omnivorum</i>, <i>Synchytrium endobioticum</i>, <i>Tetranychus canadensis</i>, <i>Tetranychus mcdanielli</i>, <i>Tetranychus pacificus</i>, <i>Tetranychus schoenei</i>, &amp; <i>Tetranychus viennensis</i>.</p> <p>AD6:- The plants comprising the consignment were rooted, grown and packed in sterilised media.</p>
<i>Lysimachia</i>	<p>AD4:- The consignment is free from <i>Aphelenchoides besseyi</i>, <i>Aphelenchoides fragariae</i>, <i>Aphelenchoides ritzema-bosi</i>, <i>Ditylenchus destructor</i>, <i>Ditylenchus dipsaci</i>, <i>Eotetranychus pruni</i> (<i>E. pomi</i>), <i>Eotetranychus sexmaculatus</i>, <i>Frankliniella occidentalis</i>, <i>Liriomyza</i> spp., <i>Phymatotrichum omnivorum</i>, <i>Synchytrium endobioticum</i>, <i>Tetranychus canadensis</i>, <i>Tetranychus mcdanielli</i>, <i>Tetranychus pacificus</i>, <i>Tetranychus schoenei</i>, &amp; <i>Tetranychus viennensis</i>.</p> <p>AD6:- The plants comprising the consignment were rooted, grown and packed in sterilised media.</p>
<i>Macropidia</i>	<p>AD1:- (i) as appears from inspections during the active growth of the mother plants concerned <i>Sclerotinia bulborum</i> &amp; <i>Sclerotium tuliparum</i> did not occur on those plants; or (ii) do not occur in the area of production concerned. AD4:- The consignment is free from <i>Aphelenchoides besseyi</i>, <i>Aphelenchoides fragariae</i>, <i>Aphelenchoides ritzema-bosi</i>, <i>Ditylenchus destructor</i>, <i>Ditylenchus dipsaci</i>, <i>Eotetranychus pruni</i> (<i>E. pomi</i>), <i>Eotetranychus sexmaculatus</i>, <i>Frankliniella occidentalis</i>, Lily mosaic virus, Lily rosette virus, <i>Liriomyza</i> spp., <i>Phymatotrichum omnivorum</i>, <i>Synchytrium endobioticum</i>, <i>Tetranychus canadensis</i>, <i>Tetranychus mcdanielli</i>, <i>Tetranychus pacificus</i>, <i>Tetranychus schoenei</i>, &amp; <i>Tetranychus viennensis</i>.</p> <p>AD6:- The plants comprising the consignment were rooted, grown and packed in sterilised media.</p>



<i>Magnolia</i>	<p>AD1:- (i) as appears from inspections during the active growth of the mother plants concerned <i>Nectria galligena</i>, <i>Verticillium albo-atrum</i> did not occur on those plants; or (ii) do not occur in the area of production concerned. AD4:- The consignment is free from <i>Aphelenchoides besseyi</i>, <i>Aphelenchoides fragariae</i>, <i>Aphelenchoides ritzema-bosi</i>, <i>Ditylenchus destructor</i>, <i>Ditylenchus dipsaci</i>, <i>Eotetranychus pruni</i> (<i>E. pomi</i>), <i>Eotetranychus sexmaculatus</i>, <i>Frankliniella occidentalis</i>, <i>Liriomyza</i> spp., <i>Phymatotrichum omnivorum</i>, <i>Synchytrium endobioticum</i>, <i>Tetranychus canadensis</i>, <i>Tetranychus mcdanielli</i>, <i>Tetranychus pacificus</i>, <i>Tetranychus schoenei</i>, &amp; <i>Tetranychus viennensis</i>. AD6:- The plants comprising the consignment were rooted, grown and packed in sterilised media.</p>
Marantaceae	<p>AD1:- (i) as appears from inspections during the active growth of the mother plants concerned Abaca mosaic virus &amp; <i>Rosselinia bunodes</i> did not occur on those plants; or (ii) do not occur in the area of production concerned. AD4:- The consignment is free from <i>Aceria tulipae</i>, <i>Aphelenchoides besseyi</i>, <i>Aphelenchoides fragariae</i>, <i>Aphelenchoides ritzema-bosi</i>, <i>Ditylenchus destructor</i>, <i>Ditylenchus dipsaci</i>, <i>Eotetranychus pruni</i> (<i>E. pomi</i>), <i>Eotetranychus sexmaculatus</i>, <i>Frankliniella occidentalis</i>, <i>Liriomyza</i> spp., <i>Phymatotrichum omnivorum</i>, <i>Synchytrium endobioticum</i>, <i>Tetranychus canadensis</i>, <i>Tetranychus mcdanielli</i>, <i>Tetranychus pacificus</i>, <i>Tetranychus schoenei</i>, &amp; <i>Tetranychus viennensis</i>. AD6:- The plants comprising the consignment were rooted, grown and packed in sterilised media.</p>
<i>Menianthus</i>	<p>AD4:- The consignment is free from <i>Aphelenchoides besseyi</i>, <i>Aphelenchoides fragariae</i>, <i>Aphelenchoides ritzema-bosi</i>, <i>Ditylenchus destructor</i>, <i>Ditylenchus dipsaci</i>, <i>Eotetranychus pruni</i> (<i>E. pomi</i>), <i>Eotetranychus sexmaculatus</i>, <i>Frankliniella occidentalis</i>, <i>Liriomyza</i> spp., <i>Phymatotrichum omnivorum</i>, <i>Synchytrium endobioticum</i>, <i>Tetranychus canadensis</i>, <i>Tetranychus mcdanielli</i>, <i>Tetranychus pacificus</i>, <i>Tetranychus schoenei</i>, &amp; <i>Tetranychus viennensis</i>. AD6:- The plants comprising the consignment were rooted, grown and packed in sterilised media.</p>
<i>Mimulus</i>	<p>AD1:- (i) as appears from inspections during the active growth of the mother plants concerned <i>Peronospora jacksonii</i> did not occur on those plants; or (ii) does not occur in the area of production concerned. AD4:- The consignment is free from <i>Aphelenchoides besseyi</i>, <i>Aphelenchoides fragariae</i>, <i>Aphelenchoides ritzema-bosi</i>, <i>Ditylenchus destructor</i>, <i>Ditylenchus dipsaci</i>, <i>Eotetranychus pruni</i> (<i>E. pomi</i>), <i>Eotetranychus sexmaculatus</i>, <i>Frankliniella occidentalis</i>, <i>Liriomyza</i> spp., <i>Phymatotrichum omnivorum</i>, <i>Synchytrium endobioticum</i>, <i>Tetranychus canadensis</i>, <i>Tetranychus mcdanielli</i>, <i>Tetranychus pacificus</i>, <i>Tetranychus schoenei</i>, &amp; <i>Tetranychus viennensis</i>. AD6:- The plants comprising this consignment were grown, rooted and packed in sterilised media.</p>
<i>Nepenthes</i>	<p>AD4:- The consignment is free from <i>Aphelenchoides besseyi</i>, <i>Aphelenchoides fragariae</i>, <i>Aphelenchoides ritzema-bosi</i>, <i>Ditylenchus destructor</i>, <i>Ditylenchus dipsaci</i>, <i>Eotetranychus pruni</i> (<i>E. pomi</i>), <i>Eotetranychus sexmaculatus</i>, <i>Frankliniella occidentalis</i>, <i>Liriomyza</i> spp., <i>Phymatotrichum omnivorum</i>, <i>Synchytrium endobioticum</i>, <i>Tetranychus canadensis</i>, <i>Tetranychus mcdanielli</i>, <i>Tetranychus pacificus</i>, <i>Tetranychus schoenei</i>, &amp; <i>Tetranychus viennensis</i>. AD6:- The plants comprising the consignment were rooted, grown and packed in sterilised media.</p>
<i>Origanum</i>	<p>AD4:- The consignment is free from <i>Aphelenchoides besseyi</i>, <i>Aphelenchoides fragariae</i>, <i>Aphelenchoides ritzema-bosi</i>, <i>Ditylenchus destructor</i>, <i>Ditylenchus dipsaci</i>, <i>Eotetranychus pruni</i> (<i>E. pomi</i>), <i>Eotetranychus sexmaculatus</i>, <i>Frankliniella occidentalis</i>, <i>Liriomyza</i> spp., <i>Phymatotrichum omnivorum</i>, <i>Synchytrium endobioticum</i>, <i>Tetranychus canadensis</i>, <i>Tetranychus mcdanielli</i>, <i>Tetranychus pacificus</i>, <i>Tetranychus schoenei</i>, &amp; <i>Tetranychus viennensis</i>. AD6:- The plants comprising the consignment were rooted, grown and packed in sterilised media.</p>

<i>Osmanthus</i>	AD4:- The consignment is free from <i>Aphelenchoides besseyi</i> , <i>Aphelenchoides fragariae</i> , <i>Aphelenchoides ritzema-bosi</i> , <i>Ditylenchus destructor</i> , <i>Ditylenchus dipsaci</i> , <i>Eotetranychus pruni</i> ( <i>E. pomi</i> ), <i>Eotetranychus sexmaculatus</i> , <i>Frankliniella occidentalis</i> , <i>Liriomyza</i> spp., <i>Phymatotrichum omnivorum</i> , <i>Synchytrium endobioticum</i> , <i>Tetranychus canadensis</i> , <i>Tetranychus mcdanielli</i> , <i>Tetranychus pacificus</i> , <i>Tetranychus schoenei</i> , & <i>Tetranychus viennensis</i> . AD6:- The plants comprising the consignment were rooted, grown and packed in sterilised media.
<i>Oxalis</i>	AD4:- The consignment is free from <i>Aceria tulipae</i> , <i>Aphelenchoides besseyi</i> , <i>Aphelenchoides fragariae</i> , <i>Aphelenchoides ritzema-bosi</i> , <i>Ditylenchus destructor</i> , <i>Ditylenchus dipsaci</i> , <i>Ennomos subsignarius</i> , <i>Eotetranychus pruni</i> ( <i>E. pomi</i> ), <i>Eotetranychus sexmaculatus</i> , <i>Frankliniella occidentalis</i> , <i>Liriomyza</i> spp., <i>Phymatotrichum omnivorum</i> , <i>Synchytrium endobioticum</i> , <i>Tetranychus canadensis</i> , <i>Tetranychus mcdanielli</i> , <i>Tetranychus pacificus</i> , <i>Tetranychus schoenei</i> , & <i>Tetranychus viennensis</i> . AD6:- The plants comprising the consignment were rooted, grown and packed in sterilised media.
<i>Pandanus</i>	AD1:- (i) as appears from inspections during the active growth of the mother plants concerned Cadang-cadang viroid did not occur on those plants; or (ii) does not occur in the area of production concerned. AD4:- The consignment is free from <i>Aphelenchoides besseyi</i> , <i>Aphelenchoides fragariae</i> , <i>Aphelenchoides ritzema-bosi</i> , <i>Ditylenchus destructor</i> , <i>Ditylenchus dipsaci</i> , <i>Eotetranychus pruni</i> ( <i>E. pomi</i> ), <i>Eotetranychus sexmaculatus</i> , <i>Frankliniella occidentalis</i> , <i>Liriomyza</i> spp., <i>Phymatotrichum omnivorum</i> , <i>Synchytrium endobioticum</i> , <i>Tetranychus canadensis</i> , <i>Tetranychus mcdanielli</i> , <i>Tetranychus pacificus</i> , <i>Tetranychus schoenei</i> & <i>Tetranychus viennensis</i> . AD6:- The plants comprising the consignment were rooted, grown and packed in sterilised media.
<i>Peltiphyllum</i>	AD4:- The consignment is free from <i>Aphelenchoides besseyi</i> , <i>Aphelenchoides fragariae</i> , <i>Aphelenchoides ritzema-bosi</i> , <i>Ditylenchus destructor</i> , <i>Ditylenchus dipsaci</i> , <i>Eotetranychus pruni</i> ( <i>E. pomi</i> ), <i>Eotetranychus sexmaculatus</i> , <i>Frankliniella occidentalis</i> , <i>Liriomyza</i> spp., <i>Phymatotrichum omnivorum</i> , <i>Synchytrium endobioticum</i> , <i>Tetranychus canadensis</i> , <i>Tetranychus mcdanielli</i> , <i>Tetranychus pacificus</i> , <i>Tetranychus schoenei</i> , & <i>Tetranychus viennensis</i> . AD6:- The plants comprising the consignment were rooted, grown and packed in sterilised media.
<i>Penstemon</i>	AD1:- (i) as appears from inspections during the active growth of the mother plants concerned Cucumber mosaic virus did not occur on those plants; or (ii) does not occur in the area of production concerned. AD4:- The consignment is free from <i>Aphelenchoides besseyi</i> , <i>Aphelenchoides fragariae</i> , <i>Aphelenchoides ritzema-bosi</i> , <i>Ditylenchus destructor</i> , <i>Ditylenchus dipsaci</i> , <i>Eotetranychus pruni</i> ( <i>E. pomi</i> ), <i>Eotetranychus sexmaculatus</i> , <i>Frankliniella occidentalis</i> , <i>Liriomyza</i> spp., <i>Phymatotrichum omnivorum</i> , <i>Synchytrium endobioticum</i> , <i>Tetranychus canadensis</i> , <i>Tetranychus mcdanielli</i> , <i>Tetranychus pacificus</i> , <i>Tetranychus schoenei</i> , & <i>Tetranychus viennensis</i> . AD6:- The plants comprising the consignment were rooted, grown and packed in sterilised media.
<i>Peperomia</i>	AD1:- (i) as appears from inspections during the active growth of the mother plants concerned Cucumber mosaic virus & Peperomia ringspot virus did not occur on those plants; or those plants; or (ii) do not occur in the area of production concerned. AD4:- The consignment is free from <i>Aphelenchoides besseyi</i> , <i>Aphelenchoides fragariae</i> , <i>Aphelenchoides ritzema-bosi</i> , <i>Ditylenchus destructor</i> , <i>Ditylenchus dipsaci</i> , <i>Eotetranychus pruni</i> ( <i>E. pomi</i> ), <i>Eotetranychus sexmaculatus</i> , <i>Frankliniella occidentalis</i> , <i>Liriomyza</i> spp., <i>Phymatotrichum omnivorum</i> , <i>Synchytrium endobioticum</i> , <i>Tetranychus canadensis</i> , <i>Tetranychus mcdanielli</i> , <i>Tetranychus pacificus</i> , <i>Tetranychus schoenei</i> , & <i>Tetranychus viennensis</i> . AD6:- The plants comprising this consignment were grown, rooted and packed in sterilised media.

<i>Philodendron</i>	AD1:- (i) as appears from inspections during the active growth of the mother plants concerned <i>Erwinia chrysanthemi</i> did not occur on those plants; or (ii) does not occur in the area of production concerned. AD4:- The consignment is free from <i>Aphelenchoides besseyi</i> , <i>Aphelenchoides fragariae</i> , <i>Aphelenchoides ritzema-bosi</i> , <i>Ditylenchus destructor</i> , <i>Ditylenchus dipsaci</i> , <i>Eotetranychus pruni</i> ( <i>E. pomi</i> ), <i>Eotetranychus sexmaculatus</i> , <i>Frankliniella occidentalis</i> , <i>Liriomyza</i> spp., <i>Phymatotrichum omnivorum</i> , <i>Synchytrium endobioticum</i> , <i>Tetranychus canadensis</i> , <i>Tetranychus mcdanielli</i> , <i>Tetranychus pacificus</i> , <i>Tetranychus schoenei</i> , & <i>Tetranychus viennensis</i> . AD6:- The plants comprising this consignment were grown, rooted and packed in sterilised media.
<i>Phormium</i>	AD1:- (i) as appears from inspections during the active growth of the mother plants concerned Phormium yellowing mycoplasma, <i>Uredo phormii</i> & <i>Xanthomonas campestris</i> pv. <i>phormicola</i> did not occur on those plants; or (ii) do not occur in the area of production concerned. AD4:- The consignment is free from <i>Aphelenchoides besseyi</i> , <i>Aphelenchoides fragariae</i> , <i>Aphelenchoides ritzema-bosi</i> , <i>Ditylenchus destructor</i> , <i>Ditylenchus dipsaci</i> , <i>Eotetranychus pruni</i> ( <i>E. pomi</i> ), <i>Eotetranychus sexmaculatus</i> , <i>Frankliniella occidentalis</i> , <i>Liriomyza</i> spp., <i>Phymatotrichum omnivorum</i> , <i>Synchytrium endobioticum</i> , <i>Tetranychus canadensis</i> , <i>Tetranychus mcdanielli</i> , <i>Tetranychus pacificus</i> , <i>Tetranychus schoenei</i> , & <i>Tetranychus viennensis</i> . AD6:- The plants comprising this consignment were grown, rooted and packed in sterilised media.
<i>Pittosporum</i>	AD4:- The consignment is free from <i>Aphelenchoides besseyi</i> , <i>Aphelenchoides fragariae</i> , <i>Aphelenchoides ritzema-bosi</i> , <i>Ditylenchus destructor</i> , <i>Ditylenchus dipsaci</i> , <i>Eotetranychus pruni</i> ( <i>E. pomi</i> ), <i>Eotetranychus sexmaculatus</i> , <i>Frankliniella occidentalis</i> , <i>Liriomyza</i> spp., <i>Phymatotrichum omnivorum</i> , <i>Synchytrium endobioticum</i> , <i>Tetranychus canadensis</i> , <i>Tetranychus mcdanielli</i> , <i>Tetranychus pacificus</i> , <i>Tetranychus schoenei</i> , & <i>Tetranychus viennensis</i> . AD6:- The plants comprising the consignment were rooted, grown and packed in sterilised media.
<i>Polyscias</i>	AD1:- (i) as appears from inspections during the active growth of the mother plants concerned <i>Verticillium albo-atrum</i> did not occur on those plants; or (ii) does not occur in the area of production concerned. AD4:- The consignment is free from <i>Aphelenchoides besseyi</i> , <i>Aphelenchoides fragariae</i> , <i>Aphelenchoides ritzema-bosi</i> , <i>Ditylenchus destructor</i> , <i>Ditylenchus dipsaci</i> , <i>Eotetranychus pruni</i> ( <i>E. pomi</i> ), <i>Eotetranychus sexmaculatus</i> , <i>Frankliniella occidentalis</i> , <i>Liriomyza</i> spp., <i>Phymatotrichum omnivorum</i> , <i>Synchytrium endobioticum</i> , <i>Tetranychus canadensis</i> , <i>Tetranychus mcdanielli</i> , <i>Tetranychus pacificus</i> , <i>Tetranychus schoenei</i> , & <i>Tetranychus viennensis</i> . AD6:- The plants comprising this consignment were grown, rooted and packed in sterilised media.
<i>Preslia</i>	AD4:- The consignment is free from <i>Aphelenchoides besseyi</i> , <i>Aphelenchoides fragariae</i> , <i>Aphelenchoides ritzema-bosi</i> , <i>Ditylenchus destructor</i> , <i>Ditylenchus dipsaci</i> , <i>Eotetranychus pruni</i> ( <i>E. pomi</i> ), <i>Eotetranychus sexmaculatus</i> , <i>Frankliniella occidentalis</i> , <i>Liriomyza</i> spp., <i>Phymatotrichum omnivorum</i> , <i>Synchytrium endobioticum</i> , <i>Tetranychus canadensis</i> , <i>Tetranychus mcdanielli</i> , <i>Tetranychus pacificus</i> , <i>Tetranychus schoenei</i> , & <i>Tetranychus viennensis</i> . AD6:- The plants comprising the consignment were rooted, grown and packed in sterilised media.
<i>Psilotum</i>	AD4:- The consignment is free from <i>Aphelenchoides besseyi</i> , <i>Aphelenchoides fragariae</i> , <i>Aphelenchoides ritzema-bosi</i> , <i>Ditylenchus destructor</i> , <i>Ditylenchus dipsaci</i> , <i>Eotetranychus pruni</i> ( <i>E. pomi</i> ), <i>Eotetranychus sexmaculatus</i> , <i>Frankliniella occidentalis</i> , <i>Liriomyza</i> spp., <i>Phymatotrichum omnivorum</i> , <i>Synchytrium endobioticum</i> , <i>Tetranychus canadensis</i> , <i>Tetranychus mcdanielli</i> , <i>Tetranychus pacificus</i> , <i>Tetranychus schoenei</i> , & <i>Tetranychus viennensis</i> . AD6:- The plants comprising the consignment were rooted, grown and packed in sterilised media.



<i>Rhododendron</i>	AD1:- (i) as appears from inspections during the active growth of the mother plants concerned <i>Chrysomyxa rhododendri</i> , <i>Ovulina azaleae</i> & <i>Septoria azaleae</i> did not occur on those plants; or (ii) do not occur in the area of production concerned. AD4:- The consignment is free from <i>Aphelenchoides besseyi</i> , <i>Aphelenchoides fragariae</i> , <i>Aphelenchoides ritzema-bosi</i> , <i>Ditylenchus destructor</i> , <i>Ditylenchus dipsaci</i> , <i>Eotetranychus pruni</i> (E. pomi), <i>Eotetranychus sexmaculatus</i> , <i>Frankliniella occidentalis</i> , <i>Liriomyza</i> spp., <i>Phymatotrichum omnivorum</i> , <i>Synchytrium endobioticum</i> , <i>Tetranychus canadensis</i> , <i>Tetranychus mcdanielli</i> , <i>Tetranychus pacificus</i> , <i>Tetranychus schoenei</i> , & <i>Tetranychus viennensis</i> . AD6:- The plants comprising the consignment were rooted, grown and packed in sterilised media.
<i>Rhoeo</i>	AD4:- The consignment is free from <i>Aphelenchoides besseyi</i> , <i>Aphelenchoides fragariae</i> , <i>Aphelenchoides ritzema-bosi</i> , <i>Ditylenchus destructor</i> , <i>Ditylenchus dipsaci</i> , <i>Eotetranychus pruni</i> (E. pomi), <i>Eotetranychus sexmaculatus</i> , <i>Frankliniella occidentalis</i> , <i>Liriomyza</i> spp., <i>Phymatotrichum omnivorum</i> , <i>Synchytrium endobioticum</i> , <i>Tetranychus canadensis</i> , <i>Tetranychus mcdanielli</i> , <i>Tetranychus pacificus</i> , <i>Tetranychus schoenei</i> , & <i>Tetranychus viennensis</i> . AD6:- The plants comprising the consignment were rooted, grown and packed in sterilised media.
<i>Ruscus</i>	AD4:- The consignment is free from <i>Aphelenchoides besseyi</i> , <i>Aphelenchoides fragariae</i> , <i>Aphelenchoides ritzema-bosi</i> , <i>Ditylenchus destructor</i> , <i>Ditylenchus dipsaci</i> , <i>Eotetranychus pruni</i> (E. pomi), <i>Eotetranychus sexmaculatus</i> , <i>Frankliniella occidentalis</i> , <i>Liriomyza</i> spp., <i>Phymatotrichum omnivorum</i> , <i>Synchytrium endobioticum</i> , <i>Tetranychus canadensis</i> , <i>Tetranychus mcdanielli</i> , <i>Tetranychus pacificus</i> , <i>Tetranychus schoenei</i> , & <i>Tetranychus viennensis</i> . AD6:- The plants comprising the consignment were rooted, grown and packed in sterilised media.
<i>Salix</i>	AD1:- (i) as appears from inspections during the active growth of the mother plants concerned <i>Physalospora miyabeana</i> , <i>Polaccia saliciperda</i> , <i>Pseudomonas saliciperda</i> , & Virus chlorosis, did not occur on those plants; or (ii) do not occur in the area of production concerned. AD4:- The consignment is free from <i>Aphelenchoides besseyi</i> , <i>Aphelenchoides fragariae</i> , <i>Aphelenchoides ritzema-bosi</i> , <i>Ditylenchus destructor</i> , <i>Ditylenchus dipsaci</i> , <i>Eotetranychus pruni</i> (E. pomi), <i>Eotetranychus sexmaculatus</i> , <i>Frankliniella occidentalis</i> , <i>Liriomyza</i> spp., <i>Phymatotrichum omnivorum</i> , <i>Synchytrium endobioticum</i> , <i>Tetranychus canadensis</i> , <i>Tetranychus mcdanielli</i> , <i>Tetranychus pacificus</i> , <i>Tetranychus schoenei</i> , & <i>Tetranychus viennensis</i> . AD6:- The plants comprising the consignment were rooted, grown and packed in sterilised media.
<i>Salvia</i>	AD4:- The consignment is free from <i>Aphelenchoides besseyi</i> , <i>Aphelenchoides fragariae</i> , <i>Aphelenchoides ritzema-bosi</i> , <i>Ditylenchus destructor</i> , <i>Ditylenchus dipsaci</i> , <i>Eotetranychus pruni</i> (E. pomi), <i>Eotetranychus sexmaculatus</i> , <i>Frankliniella occidentalis</i> , <i>Liriomyza</i> spp., <i>Phymatotrichum omnivorum</i> , <i>Synchytrium endobioticum</i> , <i>Tetranychus canadensis</i> , <i>Tetranychus mcdanielli</i> , <i>Tetranychus pacificus</i> , <i>Tetranychus schoenei</i> , & <i>Tetranychus viennensis</i> . AD6:- The plants comprising the consignment were rooted, grown and packed in sterilised media.
<i>Sambucus</i>	AD1:- (i) as appears from inspections during the active growth of the mother plants concerned Alfalfa dwarf mosaic virus, Arabis mosaic virus, Cherry leafroll virus & Tobacco ringspot virus did not occur on those plants; or (ii) do not occur in the area of production concerned. AD4:- The consignment is free from <i>Aphelenchoides besseyi</i> , <i>Aphelenchoides fragariae</i> , <i>Aphelenchoides ritzema-bosi</i> , <i>Ditylenchus destructor</i> , <i>Ditylenchus dipsaci</i> , <i>Eotetranychus pruni</i> (E. pomi), <i>Eotetranychus sexmaculatus</i> , <i>Frankliniella occidentalis</i> , <i>Liriomyza</i> spp., <i>Phymatotrichum omnivorum</i> , <i>Synchytrium endobioticum</i> , <i>Tetranychus canadensis</i> , <i>Tetranychus mcdanielli</i> , <i>Tetranychus pacificus</i> , <i>Tetranychus schoenei</i> , & <i>Tetranychus viennensis</i> . AD6:- The plants comprising the consignment were rooted and grown in sterilised media. and were packed in sterilised media.

<i>Sansevieria</i>	<p>AD4:- The consignment is free from <i>Aphelenchoides besseyi</i>, <i>Aphelenchoides fragariae</i>, <i>Aphelenchoides ritzema-bosi</i>, <i>Ditylenchus destructor</i>, <i>Ditylenchus dipsaci</i>, <i>Eotetranychus pruni</i> (E. pomi), <i>Eotetranychus sexmaculatus</i>, <i>Frankliniella occidentalis</i>, <i>Liriomyza</i> spp., <i>Phymatotrichum omnivorum</i>, <i>Synchytrium endobioticum</i>, <i>Tetranychus canadensis</i>, <i>Tetranychus mcdanielli</i>, <i>Tetranychus pacificus</i>, <i>Tetranychus schoenei</i>, &amp; <i>Tetranychus viennensis</i>.</p> <p>AD6:- The plants comprising the consignment were rooted, grown and packed in sterilised media.</p>
<i>Schefflera</i>	<p>AD4:- The consignment is free from <i>Aphelenchoides besseyi</i>, <i>Aphelenchoides fragariae</i>, <i>Aphelenchoides ritzema-bosi</i>, <i>Ditylenchus destructor</i>, <i>Ditylenchus dipsaci</i>, <i>Eotetranychus pruni</i> (E. pomi), <i>Eotetranychus sexmaculatus</i>, <i>Frankliniella occidentalis</i>, <i>Liriomyza</i> spp., <i>Phymatotrichum omnivorum</i>, <i>Synchytrium endobioticum</i>, <i>Tetranychus canadensis</i>, <i>Tetranychus mcdanielli</i>, <i>Tetranychus pacificus</i>, <i>Tetranychus schoenei</i>, &amp; <i>Tetranychus viennensis</i>.</p> <p>AD6:- The plants comprising the consignment were rooted, grown and packed in sterilised media.</p>
<i>Spathiphyllum</i>	<p>AD4:- The consignment is free from <i>Aphelenchoides besseyi</i>, <i>Aphelenchoides fragariae</i>, <i>Aphelenchoides ritzema-bosi</i>, <i>Ditylenchus destructor</i>, <i>Ditylenchus dipsaci</i>, <i>Eotetranychus pruni</i> (E. pomi), <i>Eotetranychus sexmaculatus</i>, <i>Frankliniella occidentalis</i>, <i>Liriomyza</i> spp., <i>Phymatotrichum omnivorum</i>, <i>Synchytrium endobioticum</i>, <i>Tetranychus canadensis</i>, <i>Tetranychus mcdanielli</i>, <i>Tetranychus pacificus</i>, <i>Tetranychus schoenei</i>, &amp; <i>Tetranychus viennensis</i>.</p> <p>AD6:- The plants comprising the consignment were rooted, grown and packed in sterilised media.</p>
<i>Stachys</i>	<p>AD4:- The consignment is free from <i>Aphelenchoides besseyi</i>, <i>Aphelenchoides fragariae</i>, <i>Aphelenchoides ritzema-bosi</i>, <i>Ditylenchus destructor</i>, <i>Ditylenchus dipsaci</i>, <i>Eotetranychus pruni</i> (E. pomi), <i>Eotetranychus sexmaculatus</i>, <i>Frankliniella occidentalis</i>, <i>Liriomyza</i> spp., <i>Phymatotrichum omnivorum</i>, <i>Synchytrium endobioticum</i>, <i>Tetranychus canadensis</i>, <i>Tetranychus mcdanielli</i>, <i>Tetranychus pacificus</i>, <i>Tetranychus schoenei</i>, &amp; <i>Tetranychus viennensis</i>.</p> <p>AD6:- The plants comprising the consignment were rooted, grown and packed in sterilised media.</p>
<i>Stephanotis</i>	<p>AD1:- (i) as appears from inspections during the active growth of the mother plants concerned Chrysanthemum stunt viroid did not occur on those plants; or (ii) does not occur in the area of production concerned. AD4:- The consignment is free from <i>Aphelenchoides besseyi</i>, <i>Aphelenchoides fragariae</i>, <i>Aphelenchoides ritzema-bosi</i>, <i>Ditylenchus destructor</i>, <i>Ditylenchus dipsaci</i>, <i>Eotetranychus pruni</i> (E. pomi), <i>Eotetranychus sexmaculatus</i>, <i>Frankliniella occidentalis</i>, <i>Liriomyza</i> spp., <i>Phymatotrichum omnivorum</i>, <i>Synchytrium endobioticum</i>, <i>Tetranychus canadensis</i>, <i>Tetranychus mcdanielli</i>, <i>Tetranychus pacificus</i>, <i>Tetranychus schoenei</i>, &amp; <i>Tetranychus viennensis</i>. AD6:- The plants comprising the consignment were rooted, grown and packed in sterilised media.</p>
<i>Strelitzia</i>	<p>AD1:- (i) as appears from inspections during the active growth of the mother plants concerned Abaca mosaic virus, <i>Erwinia carotovora</i> pv. <i>musae</i> &amp; <i>Fusarium oxysporum</i> f.sp. <i>cubense</i> did not occur on those plants; or (ii) do not occur in the area of production concerned. AD3:- The area of production is free from <i>Mycosphaerella fijiensis</i>, <i>Pseudomonas solanacearum</i>, &amp; <i>Xanthomonas campestris</i> pv. <i>celebensis</i>. AD4:- The consignment is free from <i>Aceria tulipae</i>, <i>Aphelenchoides besseyi</i>, <i>Aphelenchoides fragariae</i>, <i>Aphelenchoides ritzema-bosi</i>, <i>Ditylenchus destructor</i>, <i>Ditylenchus dipsaci</i>, <i>Eotetranychus pruni</i> (E. pomi), <i>Eotetranychus sexmaculatus</i>, <i>Frankliniella occidentalis</i>, <i>Liriomyza</i> spp., <i>Phymatotrichum omnivorum</i>, <i>Synchytrium endobioticum</i>, <i>Tetranychus canadensis</i>, <i>Tetranychus mcdanielli</i>, <i>Tetranychus pacificus</i>, <i>Tetranychus schoenei</i>, &amp; <i>Tetranychus viennensis</i>. AD6:- The plants comprising the consignment were rooted, grown and packed in sterilised media.</p>

<i>Thymus</i>	AD4:- The consignment is free from <i>Aphelenchoides besseyi</i> , <i>Aphelenchoides fragariae</i> , <i>Aphelenchoides ritzema-bosi</i> , <i>Ditylenchus destructor</i> , <i>Ditylenchus dipsaci</i> , <i>Eotetranychus pruni</i> ( <i>E. pomi</i> ), <i>Eotetranychus sexmaculatus</i> , <i>Frankliniella occidentalis</i> , <i>Liriomyza</i> spp., <i>Phymatotrichum omnivorum</i> , <i>Synchytrium endobioticum</i> , <i>Tetranychus canadensis</i> , <i>Tetranychus mcdanielli</i> , <i>Tetranychus pacificus</i> , <i>Tetranychus schoenei</i> , & <i>Tetranychus viennensis</i> . AD6:- The plants comprising the consignment were rooted, grown and packed in sterilised media.
<i>Tradescantia</i>	AD4:- The consignment is free from <i>Aphelenchoides besseyi</i> , <i>Aphelenchoides fragariae</i> , <i>Aphelenchoides ritzema-bosi</i> , <i>Ditylenchus destructor</i> , <i>Ditylenchus dipsaci</i> , <i>Eotetranychus pruni</i> ( <i>E. pomi</i> ), <i>Eotetranychus sexmaculatus</i> , <i>Frankliniella occidentalis</i> , <i>Liriomyza</i> spp., <i>Phymatotrichum omnivorum</i> , <i>Synchytrium endobioticum</i> , <i>Tetranychus canadensis</i> , <i>Tetranychus mcdanielli</i> , <i>Tetranychus pacificus</i> , <i>Tetranychus schoenei</i> , & <i>Tetranychus viennensis</i> . AD6:- The plants comprising the consignment were rooted, grown and packed in sterilised media.
<i>Verbascum</i>	AD4:- The consignment is free from <i>Aphelenchoides besseyi</i> , <i>Aphelenchoides fragariae</i> , <i>Aphelenchoides ritzema-bosi</i> , <i>Ditylenchus destructor</i> , <i>Ditylenchus dipsaci</i> , <i>Eotetranychus pruni</i> ( <i>E. pomi</i> ), <i>Eotetranychus sexmaculatus</i> , <i>Frankliniella occidentalis</i> , <i>Liriomyza</i> spp., <i>Phymatotrichum omnivorum</i> , <i>Synchytrium endobioticum</i> , <i>Tetranychus canadensis</i> , <i>Tetranychus mcdanielli</i> , <i>Tetranychus pacificus</i> , <i>Tetranychus schoenei</i> , & <i>Tetranychus viennensis</i> . AD6:- The plants comprising the consignment were rooted, grown and packed in sterilised media.
<i>Viburnum</i>	AD1:- (i) as appears from inspections during the active growth of the mother plants concerned <i>Verticillium albo-atrum</i> did not occur on those plants; or (ii) does not occur in the area of production concerned. AD4:- The consignment is free from <i>Aphelenchoides besseyi</i> , <i>Aphelenchoides fragariae</i> , <i>Aphelenchoides ritzema-bosi</i> , <i>Ditylenchus destructor</i> , <i>Ditylenchus dipsaci</i> , <i>Eotetranychus pruni</i> ( <i>E. pomi</i> ), <i>Eotetranychus sexmaculatus</i> , <i>Frankliniella occidentalis</i> , <i>Liriomyza</i> spp., <i>Phymatotrichum omnivorum</i> , <i>Synchytrium endobioticum</i> , <i>Tetranychus canadensis</i> , <i>Tetranychus mcdanielli</i> , <i>Tetranychus pacificus</i> , <i>Tetranychus schoenei</i> , & <i>Tetranychus viennensis</i> . AD6:- The plants comprising the consignment were rooted, grown and packed in sterilised media.
<i>Yucca</i>	AD1:- (i) as appears from inspections during the active growth of the mother plants concerned <i>Leptosphaeria obtusispora</i> did not occur on those plants; or (ii) does not occur in the area of production concerned. AD4:- The consignment is free from <i>Aphelenchoides besseyi</i> , <i>Aphelenchoides fragariae</i> , <i>Aphelenchoides ritzema-bosi</i> , <i>Ditylenchus destructor</i> , <i>Ditylenchus dipsaci</i> , <i>Eotetranychus pruni</i> ( <i>E. pomi</i> ), <i>Eotetranychus sexmaculatus</i> , <i>Frankliniella occidentalis</i> , <i>Liriomyza</i> spp., <i>Phymatotrichum omnivorum</i> , <i>Synchytrium endobioticum</i> , <i>Tetranychus canadensis</i> , <i>Tetranychus mcdanielli</i> , <i>Tetranychus pacificus</i> , <i>Tetranychus schoenei</i> , & <i>Tetranychus viennensis</i> . AD6:- The plants comprising the consignment were rooted, grown and packed in sterilised media.

#### 4.4.4 Tissue Culture *in vitro*

Import permits are not required for the commodities listed below. All other commodities in the commodity sub-class Tissue Culture *in vitro* require import permits (refer to sections 2.3, 2.4, 2.5, 2.6, and 2.7). Phytosanitary certificate required, additional declarations (AD's) and/or treatments as specified below. Treatments are not required to be written on the phytosanitary certificates as AD's if "No additional declarations required" is stated. Treatment details (product, rate/dose etc) are to be specified in the treatment section of the phytosanitary certificate.

Amaryllidaceae	AD8:- The tissue culture was obtained from mother plants that are practically free of viruses and other diseases.
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<i>Ardisia</i>	AD8:- The tissue culture was obtained from mother plants that are practically free of viruses and other diseases.
<i>Beaucarnea</i>	AD8:- The tissue culture was obtained from mother plants that are practically free of viruses and other diseases.
Bromeliaceae	AD8:- The tissue culture was obtained from mother plants that are practically free of viruses and other diseases.
<i>Cupressus</i>	AD8:- The tissue culture was obtained from mother plants that are practically free of viruses and other diseases.
<i>Euphorbia</i>	AD8:- The tissue culture was obtained from mother plants that are practically free of viruses and other diseases. AD10:- The mother plants from which the tissue or tissue culture comprising the consignment were obtained, were indexed for and found free from Euphorbia mosaic virus & Poinsettia mosaic virus.
Marantaceae	AD8:- The tissue culture was obtained from mother plants that are practically free of viruses and other diseases. AD10:- The mother plants from which the tissue or tissue culture comprising the consignment were obtained, were indexed for and found free from Abaca mosaic virus, & <i>Rosselinia bunodes</i> .
<i>Phyloglossum</i>	AD8:- The tissue culture was obtained from mother plants that are practically free of viruses and other diseases.
Polypodiaceae	AD8:- The tissue culture was obtained from mother plants that are practically free of viruses and other diseases.
<i>Psilotum</i>	AD8:- The tissue culture was obtained from mother plants that are practically free of viruses and other diseases.

## 4.5 Seeds (Grain)/Nuts

### 4.5.1 Seed for Sowing

Import permits are not required for the commodities listed below. All other commodities in the commodity sub-class Seed for Sowing require import permits (refer to sections 2.3, 2.4, 2.5, 2.6, and 2.7). Phytosanitary certificate may be required.

Seed of species of the following genera and families intended for planting:	Condition:
<i>Actaea, Actinotus, Adenophora, Adenostyles, Aethionema, Agrostemma, Alcea, Alliaria, Alseuosmia, Althaea, Alyssoides, Ammi, Ammobium, Anacyclus, Anaphalis, Antennaria, Apios, Arctium, Argyroderma, Asarina, Asclepias, Astragalus, Asyneuma, Aubrieta, Aurinia, Axonopus, Balsamita, Baptisia, Basilicum, Bergenia, Berlandiera, Beschorneria, Boltonia, Borago, Brachystelma, Browallia, Buphthalmum, Byblis, Calamintha, Calocephalus, Caltha, Canavalia, Carlina, Carpanthea, Cassine, Catananche, Cephalaria, Cerastium, Cerinthe, Cheiranthus, Chrysopsis, Cineraria, Cladanthus, Clarkia, Clinopodium, Codonopsis, Collinsia, Commiphora, Coriandrum, Crambe, Crepis, Cryptotaenia, Cuminum, Cynoglossum, Dichondra, Didelta, Duvalia, Echium, Eruca, Eschscholzia, Fumaria, Galega, Galium, Geum, Gilia, Glaucium, Globularia, Grindelia, Gypsophila, Heliophila, Hesperis, Hieracium, Hydrocotyle, Inula, Isatis, Jasione, Jurinea, Lachnostachys, Lasthenia, Layia, Lepidium, Lespedeza, Liatris, Limnanthes, Linanthus, Lisianthus, Lomatium, Lonas, Lunaria, Lycopodiella, Lycopus, Lysichiton, Macarthuria, Malcolmia, Meconopsis, Medusagyne, Melampodium, Mertensia, Mina, Morina, Mundulea, Myosotidium, Myrrhis, Newtonia, Nolana, Ornithopus, Oxypetalum,</i>	No phytosanitary certificate required.

<i>Parnassia, Parthenium, Peltiphyllum, Perilla, Petalostemon, Peucedanum, Phacelia, Pimpinella, Pinguicula, Pratia, Pseudolachnostylis, Psilotum, Psoralea, Pulicaria, Reseda, Reyesia, Rhoeo, Romneya, Rubia, Sagina, Salpiglossis, Schizanthus, Shasta, Stizolobium, Streptocarpus, Symphytum, Tacca, Tetragonia, Teucrium, Thermopsis, Thymophylla, Tiarella, Tibouchina, Tragopogon, Trigonella, Tritonia, Ursinia, Utricularia, Valerianella, Viscaria, Voandzeia, Wasabia, Xanthisma, Xeranthemum and Zinnia.</i>	
<i>Abrus, Acokanthera, Acrocarpus, Aetoxicon, Akebia, Alloteropsis, Amorpha, Anthocleista, Antidesma, Arctostaphylos, Ardisia, Asimina, Atalaya, Azanza, Balanites, Biserrula, Bossiaea, Brachylaena, Brachystemma, Bridelia, Briza, Buckinghamia, Bupleurum, Burchellia, , Cajanus, Calamus, Calliandra, Canthium, Caryocar, Cephalotaxus, Chionathus, Chloris, Chorizema, Chrysophyllum, Cladrastis, Clianthus, Clitoria, Cobaea, Colutea, Corema, Coriaria, Coronilla, Cotoneaster, Cupaniopsis, Cycadales, Darwinia, Dialium, Didymaotus, Dillenia, Dipterocarpus, Dombeya, Dysoxylum, Eleutherococcus, Enterolobium, Eriobotrya, Eriophyllum, Erythrina, Euclea, Eucommia, Faucaria, Flacourtia, Gahnia, Galphimia, Gliricidia, Gmelina, Goodenia, Gossweilerodendron, Gouania, Griselinia, Gymnosporia, Haloxylon, Harungana, Hebenstretia, Hedysarum, Helinus, Heliocarpus, Hemigenia, Hippophae, Hovea, Hovenia, Hymenachne, Hymenanthrum, Indigofera, Kennedia, Kiggelaria, Kirengeshoma, Kirkia, Kissenia, Koelreuteria, Landolphia, Langsdorffia, Lannea, Laportea, Lesquerella, Leucopogon, Lindera, Lophiocarpus Lophotocarpus, Luehea, Macfadyena, Macropiper, Macroptilium, Maesa, Markhamia, Marrubium, Melianthus, Memecylon, Mentzelia, Meum, Miconia, Mucuna, Myristica, Nuxia, Nuytsia, Nyssa, Oncoba, Ongokea, Ostrya, Osyris, Parinari, Pavetta, Peganum, Peltophorum, Petrophila, Phalaris, Phleum, Phyllocladus, Pithecellobium, Prieurella, Pseudolarix, Psiloxylon, Psophocarpus, Pteridiscus, Puccinellia, Puelia, Pultenaea, Rehmannia, Rhodochiton, Rhodosphaera, Rothmannia, Samanea, Sandoricum, Santalum, Saraca, Sarcococca, Schinus, Schizolobium, Schotia, Securidaca, Sesamum, Shepherdia, Sicana, Sinapsis, Sollya, Sophora, Sparmannia, Spiraea, Spyridium, Stenocarpus, Stylosanthes, Styphelia, Swainsona, Synsepalum, Tabebuia, Tabernaemontana, Tamarindus, Templetonia, Tephrosia, Tetraclinis, Tetraxis, Thespesia, Turraea, Umbellularia, Valeriana, Vangueria, Vitex, Warburgia.</i>	Phytosanitary certificate required.

#### 4.6 Herbs, Spices, Medicinal Plants, & Plants for Animal & Human Consumption (Including Seed for Consumption)

##### 4.6.1 Herbs, Spices, Medicinal Plants, & Plants for Animal & Human Consumption (Including Seed for Consumption)

Import permits are not required for the commodities listed below. All other commodities in the commodity sub-class Herbs, Spices, Medicinal Plants, and Plants for Animal & Human Consumption (Including Seed for Consumption) require import permits (refer to sections 2.3, 2.4, 2.5, 2.6, and 2.7). Phytosanitary certificate required, additional declarations (AD's) and/or treatments as specified below. Treatments are not required to be written on the phytosanitary certificates as AD's if "No additional declarations required" is stated. Treatment details (product, rate/dose etc) are to be specified in the treatment section of the phytosanitary certificate.

<i>Acanthus mollis</i>	No additional declarations required.
<i>Achillea</i>	No additional declarations required.
<i>Aconitum</i>	No additional declarations required.



<i>Actaea spicata</i>	No additional declarations required.
<i>Agar-Agar</i> (unrefined)	No additional declarations required.
<i>Agastache foeniculum</i>	No additional declarations required.
<i>Agrimonia eupatoria</i>	No additional declarations required.
<i>Ajuga</i>	No additional declarations required.
<i>Alcea rosea</i>	No additional declarations required.
<i>Alchemilla vulgaris</i>	No additional declarations required.
<i>Allium</i> (dried, flaked, powdered)	No additional declarations required.
<i>Aloe</i>	No additional declarations required.
<i>Althaea</i>	No additional declarations required.
<i>Anagallis arvensis</i>	No additional declarations required.
<i>Anchusa</i>	No additional declarations required.
<i>Androstephium violaceum</i>	No additional declarations required.
<i>Anemone</i>	AD11:- The consignment is free from soil or growth mediums.
<i>Angelica</i>	No additional declarations required.
<i>Antennaria dioica</i>	No additional declarations required.
<i>Anthemis tinctoria</i>	No additional declarations required.
<i>Anthriscus</i>	No additional declarations required.
<i>Anthyllis</i>	No additional declarations required.
<i>Apium graveolens</i>	AD11:- The consignment is free from soil or growth mediums.
<i>Aquilegia vulgaris</i>	No additional declarations required.
<i>Arabis</i>	No additional declarations required.
<i>Aralia</i>	No additional declarations required.
<i>Arctotis acaulis</i>	No additional declarations required.
<i>Armeria</i>	No additional declarations required.
<i>Arnica montana</i>	No additional declarations required.
<i>Asarum canadense</i>	No additional declarations required.
<i>Asclepias tuberosa</i>	No additional declarations required.
<i>Asperula</i>	No additional declarations required.
<i>Astragalus</i>	AD11:- The consignment is free from soil or growth mediums.
<i>Atropa</i>	No additional declarations required.

<i>Baptisia</i>	No additional declarations required.
<i>Barbarea verna</i>	No additional declarations required.
<i>Bellis perennis</i>	No additional declarations required.
<i>Borago officinalis</i>	No additional declarations required.
<i>Brassica</i> (seed only)	No additional declarations required. (D = the importer of controlled goods is required to submit a declaration on a form obtained from the executive officer which declares the consignment is for immediate re-export or for purposes other than cultivation.)
<i>Bryonia dioica</i>	No additional declarations required.
<i>Cajanus</i> (seed only)	No additional declarations required. (D = the importer of controlled goods is required to submit a declaration on a form obtained from the executive officer which declares the consignment is for immediate re-export or for purposes other than cultivation.)
<i>Calendula</i>	No additional declarations required.
<i>Campanula</i>	No additional declarations required.
<i>Canavalia</i> (seed only)	No additional declarations required. (D = the importer of controlled goods is required to submit a declaration on a form obtained from the executive officer which declares the consignment is for immediate re-export or for purposes other than cultivation.)
<i>Capparis spinosa</i>	No additional declarations required.
<i>Carthamus tinctorius</i>	No additional declarations required.
<i>Carum carvi</i>	No additional declarations required.
<i>Castanea</i>	No additional declarations required.
<i>Catharanus roseus</i>	No additional declarations required.
<i>Ceanothus americanus</i>	No additional declarations required.
<i>Cedronella tryphylla</i>	No additional declarations required.
<i>Centaurea cyanus</i>	No additional declarations required.
<i>Centaureum erythraea</i>	No additional declarations required.
<i>Ceratonia siliqua</i> (seed only)	No additional declarations required. (D = the importer of controlled goods is required to submit a declaration on a form obtained from the executive officer which declares the consignment is for immediate re-export or for purposes other than cultivation.)
<i>Cheiranthus cheiri</i>	No additional declarations required.
<i>Chelidonium</i>	No additional declarations required.
<i>Chrysanthemum</i>	No additional declarations required.
<i>Cichorium intybus</i>	AD11:- The consignment is free from soil or growth mediums.
<i>Cimicifuga racemosa</i>	No additional declarations required.
<i>Cinnamomum</i>	No additional declarations required.

<i>Cnicus benedictus</i>	No additional declarations required.
<i>Coffea</i> (Roasted beans only)	No additional declarations required.
<i>Colchicum autumnale</i>	AD11:- The consignment is free from soil or growth mediums.
<i>Collinsonia canadensis</i>	No additional declarations required.
<i>Colutea</i>	No additional declarations required.
<i>Conium maculatum</i>	No additional declarations required.
<i>Convallaria</i>	No additional declarations required.
<i>Coreopsis tinctoria</i>	No additional declarations required.
<i>Coriandrum sativum</i>	No additional declarations required.
<i>Cornus florida</i>	No additional declarations required.
<i>Corylus</i> (nuts only)	No additional declarations required.
<i>Crithmum maritimum</i>	No additional declarations required.
<i>Crocus sativus</i>	No additional declarations required.
<i>Croton</i>	No additional declarations required.
<i>Cryptotaenia japonica</i>	No additional declarations required.
<i>Cuminum cyminum</i>	No additional declarations required.
<i>Cupressus</i>	No additional declarations required.
<i>Curcuma longa</i>	AD11:- The consignment is free from soil or growth mediums.
<i>Cyamopsis</i> (seed only)	No additional declarations required. (D = the importer of controlled goods is required to submit a declaration on a form obtained from the executive officer which declares the consignment is for immediate re-export or for purposes other than cultivation.)
<i>Cynara</i>	No additional declarations required.
<i>Danae racemosa</i>	No additional declarations required.
<i>Delphinium grandiflorum</i>	No additional declarations required.
<i>Dianthus</i>	No additional declarations required.
<i>Dictamnus albus</i>	No additional declarations required.
<i>Digitalis</i>	No additional declarations required.
<i>Dolichos</i>	No additional declarations required.
<i>Dracocephalum moldavica</i>	No additional declarations required.
<i>Elettaria cardemomum</i>	No additional declarations required.
<i>Epilobium</i>	No additional declarations required.



<i>Erica</i>	No additional declarations required.
<i>Erigeron</i>	No additional declarations required.
<i>Eugenia caryophyllata</i>	No additional declarations required.
<i>Euphorbia</i>	No additional declarations required.
<i>Fagopyrum</i>	No additional declarations required.
<i>Filipendula</i>	No additional declarations required.
<i>Galega officinale</i>	No additional declarations required.
<i>Galium</i>	No additional declarations required.
<i>Genista tinctoria</i>	No additional declarations required.
<i>Gentiana</i>	No additional declarations required.
<i>Geranium</i>	No additional declarations required.
<i>Glycyrrhiza glabra</i>	AD11:- The consignment is free from soil or growth mediums.
<i>Gnaphalium</i>	No additional declarations required.
<i>Gossypium</i>	No additional declarations required. T2 = consignment was treated with a wide spectrum insecticide or fumigant. D = the importer of controlled goods is required to submit a declaration on a form obtained from the executive officer which declares the consignment is for immediate re-export or for purposes other than cultivation.
<i>Gratiola officinalis</i>	No additional declarations required.
<i>Grindelia robusta</i>	No additional declarations required.
<i>Guizotia abyssinica</i>	No additional declarations required.
<i>Hamamelis virginiana</i>	No additional declarations required.
<i>Helianthemum</i>	No additional declarations required.
<i>Heliotropium</i>	No additional declarations required.
<i>Helleborus niger</i>	No additional declarations required.
<i>Herniaria</i>	No additional declarations required.
<i>Heuchera</i>	No additional declarations required.
<i>Hibiscus sabdariffa</i>	No additional declarations required.
<i>Hieracium</i>	No additional declarations required.
<i>Humulus</i>	No additional declarations required.
<i>Hydrocotyle asiatica</i>	No additional declarations required.
<i>Hyoscyamus niger</i>	No additional declarations required.
<i>Hypericum</i>	No additional declarations required.
<i>Hyssopus officinalis</i>	No additional declarations required.

<i>Iberis umbellata</i>	AD11:- The consignment is free from soil or growth mediums.
<i>Ilex paraguariensis</i>	No additional declarations required.
<i>Illicium verum</i>	No additional declarations required.
<i>Indigofera</i>	No additional declarations required.
<i>Inula helenium</i>	No additional declarations required.
<i>Iris</i>	AD11:- The consignment is free from soil or growth mediums.
<i>Isatis tinctoria</i>	No additional declarations required.
<i>Jasminum</i>	No additional declarations required.
<i>Juniperus communis</i>	No additional declarations required.
<i>Lamium</i>	No additional declarations required.
<i>Laurus</i>	No additional declarations required.
<i>Lavandula</i>	No additional declarations required.
<i>Lawsona inermis</i>	No additional declarations required.
<i>Leontopodium alpinum</i>	No additional declarations required.
<i>Leonurus</i>	No additional declarations required.
<i>Lepidium sativum</i>	No additional declarations required.
<i>Levisticum officinale</i>	No additional declarations required.
<i>Liatris</i>	No additional declarations required.
<i>Ligustrum</i>	No additional declarations required.
<i>Linaria</i>	No additional declarations required.
<i>Linum usitatissimum</i>	No additional declarations required.
<i>Lobelia</i>	No additional declarations required.
<i>Lophocarpus</i>	No additional declarations required.
<i>Lotus</i>	No additional declarations required.
<i>Lupinus</i> (seed only)	No additional declarations required. (D = the importer of controlled goods is required to submit a declaration on a form obtained from the executive officer which declares the consignment is for immediate re-export or for purposes other than cultivation.)
<i>Lychnis chalcedonica</i>	No additional declarations required.
<i>Lycopus europaeus</i>	No additional declarations required.
<i>Lysimachia nummularia</i>	No additional declarations required.
<i>Lythrum salicaria</i>	No additional declarations required.
<i>Maclura pomifera</i>	No additional declarations required.

<i>Mangifera</i> (seed only)	No additional declarations required.
<i>Malva</i>	No additional declarations required.
<i>Maranta arundinacea</i>	AD11:- The consignment is free from soil or growth mediums.
<i>Marrubium vulgare</i>	No additional declarations required.
<i>Matricaria chamomilla</i>	No additional declarations required.
<i>Melilotus officinalis</i>	No additional declarations required.
<i>Melissa officinalis</i>	No additional declarations required.
<i>Metroxylon rumphii</i>	No additional declarations required.
<i>Mirabilis</i>	No additional declarations required.
<i>Molucella laevis</i>	No additional declarations required.
<i>Monarda didyma</i>	No additional declarations required.
<i>Morus nigra</i> (dried)	No additional declarations required.
<i>Myrica pennsylvanica</i>	No additional declarations required.
<i>Myristica fragrans</i>	No additional declarations required.
<i>Myrrhis odorata</i>	No additional declarations required.
<i>Myrtus communis</i>	No additional declarations required.
<i>Nasturtium officinale</i>	No additional declarations required.
<i>Nepenthes</i>	No additional declarations required.
<i>Nepeta</i>	No additional declarations required.
<i>Nigella damascena</i>	No additional declarations required.
<i>Ocimum</i>	No additional declarations required.
<i>Ononis</i>	No additional declarations required.
<i>Origanum</i>	No additional declarations required.
<i>Panax</i>	AD11:- The consignment is free from soil or growth mediums.
<i>Papaver somniferum</i>	No additional declarations required. T7 = consignment concerned was treated by an appropriate fumigation with MBr gas. (D = the importer of controlled goods is required to submit a declaration on a form obtained from the executive officer which declares the consignment is for immediate re-export or for purposes other than cultivation.)
<i>Paris quadrifolia</i>	No additional declarations required.
<i>Perilla frutescens</i>	No additional declarations required.
<i>Petroselinum crispum</i>	No additional declarations required.
<i>Peucedanum</i>	No additional declarations required.

<i>Piper</i>	No additional declarations required.
<i>Pisum</i> (seed only)	No additional declarations required. (D = the importer of controlled goods is required to submit a declaration on a form obtained from the executive officer which declares the consignment is for immediate re-export or for purposes other than cultivation.)
<i>Ricinus</i>	No additional declarations required.
<i>Saxifraga</i>	No additional declarations required.
<i>Sedum</i>	No additional declarations required.
<i>Sempervivum</i>	No additional declarations required.
<i>Sesamum</i>	No additional declarations required.
<i>Silybum marianum</i>	No additional declarations required.
<i>Smilax</i>	No additional declarations required.
<i>Solidago virgaurea</i>	No additional declarations required.
<i>Symphytum</i>	No additional declarations required.
<i>Tagetes</i>	No additional declarations required.
<i>Taraxacum officinale</i>	No additional declarations required.
<i>Teucrium</i>	No additional declarations required.
<i>Tetragonia tetragonioides</i>	No additional declarations required.
<i>Theobroma</i>	No additional declarations required.
<i>Thymus</i>	No additional declarations required.
<i>Tilia cordata</i>	No additional declarations required.
<i>Trigonella foenum-graecum</i>	No additional declarations required.
<i>Tropaeolum</i>	No additional declarations required.
<i>Tussilago farfara</i>	No additional declarations required.
<i>Urginea maritima</i>	No additional declarations required.
<i>Urtica</i>	No additional declarations required.
<i>Valeriana</i>	No additional declarations required.
<i>Valerianella locusta</i>	No additional declarations required.
<i>Verbascum</i>	No additional declarations required.
<i>Verbena</i>	No additional declarations required.
<i>Vernonia</i>	No additional declarations required.
<i>Viburnum opulus</i>	No additional declarations required.

<i>Vinca</i>	No additional declarations required.
<i>Viola</i>	No additional declarations required.
<i>Yucca glauca</i>	No additional declarations required. (D = the importer of controlled goods is required to submit a declaration on a form obtained from the executive officer which declares the consignment is for immediate re-export or for purposes other than cultivation.)