Summary of the Draft Amendment of the "Quarantine Requirements for the Importation of Plants or Plant Products"

Part B
Paragraph 1

The description of regulated plant parts of subparagraphs 37, 39, 40 and 41 are amended as follows:

Draft amendment	Current requirement		
	nts or Plant Subparagraph number		
		Description	
Products	and Plants or Plant		
07 71	Products		
37. Plants and plant	37. Plants and plant	In accordance with the	
parts: I. The following	parts: I. Following	definition of "live plants	
live plants and for	living plants and	for propagation use" in	
propagative use	aboveground-portion	paragraph 17 of Part B,	
(excluding seeds):	for propagative use	the description of	
	(excluding flowers,	regulated plant parts	
	seeds, and	have been revised.	
	funita) ·	Quarantine measures for	
	fruits):	other portion remain the	
39. The following live	39. Following living	same.	
plants for propagative	plants for propagative		
use (excluding seeds)			
40. Plants and plant	40. Plants and plant		
parts:	parts:		
I. The following live	I. Following living		
plants for propagative	plants for propagative		
use (excluding	use:		
seeds):			
·	II. Following living		
II. The following live	plants and seeds for		
plants for propagative	propagative use:		
use:			
41. The following live	41. Following living		

plants for propagative	plants and seeds for
use:	propagative use:

The infected areas of subparagraphs 40 and 41, paragraph 1, Part B are revised as follows:

Subparagraph	Draft amendment
number	Countries or Districts of
	Origin
40.	Asia and Pacific Region
Potato spindle	(1) Afghanistan
tuber viroid	(2) Australia
	(3) Azerbaijan
	(4) Bangladesh
	(5) Mainland
	(6) Georgia
	(7) India
	(8) Iran
	(9) Israel
	(10) Japan
	(11) New Zealand
	(11) Turkey
	(12) Kazakhstan
	(13) Pakistan
	Africa
	(14) Egypt
	(15) Nigeria
	(16) Ghana
	(17) Uganda
	(18) <u>Kenya</u>
	Europe
	<u>(19)</u> Austria
	(20) Belarus
	(21) Belgium
	(22) Croatia

	(4.4)
	(23) Czech
	(24) Germany
	(25) Greece
	(<u>26</u>) Hungary
	(<u>27)</u> Italy
	(28) Malta
	(29) Montenegro
	(30) Netherlands
	(31) Poland
	(32) Russian Federation
	(33) Slovenia
	(34) Spain
	(35) United Kingdom
	(36) Ukraine
	North America
	(37) Mexico
	Central and South America
	(38) Brazil
	(39) Costa Rica
	(40) Dominican
	(41) Peru
	(42) Venezuela
4.1	
41.	Asia and Pacific Region
41. Pepino mosaic	Asia and Pacific Region (1) Syria
	_
Pepino mosaic	(1) Syria
Pepino mosaic	(1) Syria (2) Turkey
Pepino mosaic	(1) Syria(2) Turkey(3) China
Pepino mosaic	 (1) Syria (2) Turkey (3) China (4) Israel
Pepino mosaic	 (1) Syria (2) Turkey (3) China (4) Israel (5) Turkey
Pepino mosaic	(1) Syria (2) Turkey (3) China (4) Israel (5) Turkey Africa
Pepino mosaic	(1) Syria (2) Turkey (3) China (4) Israel (5) Turkey Africa (6) Canary Islands
Pepino mosaic	(1) Syria (2) Turkey (3) China (4) Israel (5) Turkey Africa (6) Canary Islands (7) South Africa
Pepino mosaic	(1) Syria (2) Turkey (3) China (4) Israel (5) Turkey Africa (6) Canary Islands (7) South Africa (8) Egypt
Pepino mosaic	(1) Syria (2) Turkey (3) China (4) Israel (5) Turkey Africa (6) Canary Islands (7) South Africa (8) Egypt (9) Morocco
Pepino mosaic	(1) Syria (2) Turkey (3) China (4) Israel (5) Turkey Africa (6) Canary Islands (7) South Africa (8) Egypt (9) Morocco Europe
Pepino mosaic	(1) Syria (2) Turkey (3) China (4) Israel (5) Turkey Africa (6) Canary Islands (7) South Africa (8) Egypt (9) Morocco Europe (10) Austria

- (14) Denmark
- (15) France
- (16) Germany
- (17) Greece
- (18) Hungary
- (19) Ireland
- (20) Italy
- (21) Lithuania
- (22) Netherlands
- (23) Poland
- (24) Spain
- (25) Switzerland
- (26) Ukraine
- (27) Serbia
- (28) United Kingdom

North America

- (29) Canada (British Columbia and Ontario)
- (30) Mexico
- (31) United States (Alabama,

Arizona, California,

Colorado, Florida,

Maryland, Minnesota,

Oklahoma and Texas)

Central and South America

- (32) Chile
- (33) Ecuador
- (34) Peru

Quarantine requirements for host plants or plant products of *Tomato yellow leaf* curl virus, *Tomato mottle mosaic virus*, *Pepper chat fruit viroid*, *Columnea latent* viroid, *Tomato apical stunt viroid*, *Tomato planta macho viroid* and *Tomato* chlorotic dwarf viroid from infected areas listed as draft amendment of subparagraphs 43 to 49 are as follows:

Plants or Plant	Countries or	Diseases or	Quarantine
Products	Districts of Origin	Pests	Requirements
43. The following	Asia and Pacific	Tomato yellow	The importing of seeds
seeds for	Region	leaf curl virus	for propagative use shall
propagative	(1) <u>Australia</u>	(Begomovirus)	<u>be</u>
use:	(2) <u>Bahrain</u>		accompanied by
(1) <u>Capsicum</u>	(3) <u>Bangladesh</u>		<u>phytosanitary</u>
<u>spp.</u>	(4) China		certificates issued by the
(2) <i>Solanum</i>	(5) French Polynesia		plant quarantine
<u>spp.</u>	(6) Georgia		authority of the
	(7) <u>India</u>		exporting country,
	(8) <u>Iran</u>		stating that the seeds
	(9) <u>Iraq</u>		have been laboratory
	(10) <u>Israel</u>		tested before export and
	(11) <u>Japan</u>		<u>found free from <i>Tomato</i></u>
	(12) <u>Jordan</u>		<u>yellow leaf curl virus</u>
	(13) <u>Kuwait</u>		(Begomovirus);
	(14) <u>Lao</u>		otherwise, the seeds will
	(15) <u>Lebanon</u>		be destroyed or
	(16) <u>Nepal</u>		reshipped.
	(17) <u>New Caledonia</u>		
	(18) <u>Oman</u>		
	(19) <u>Pakistan</u>		
	(20)Saudi Arabia		
	(21) Korea, Republic		
	<u>of</u>		
	(22) <u>Thailand</u>		
	(23) <u>Turkey</u>		
	(24) <u>United Arab</u>		
	<u>Emirates</u>		
	(25) <u>Yemen</u>		
	<u>Africa</u>		

(26) <u>Algeria</u>	
(27) <u>Benin</u>	
(28) <u>Burkina Faso</u>	
(29) <u>Cape Verde</u>	
(30) <u>Cote d'Ivoire</u>	
(31) <u>Egypt</u>	
(32) <u>Ghana</u>	
(33) <u>Libya</u>	
(34) <u>Mali</u>	
(35) <u>Mauritius</u>	
(36)Morocco	
(37)Nigeria	
(38) <u>Reunion</u>	
(39) <u>Senegal</u>	
(40) <u>Sudan</u>	
(41) <u>Tanzania</u>	
(42) <u>Uganda</u>	
(43) <u>Azerbaijan</u>	
Europe	
(44) <u>Cyprus</u>	
(45) <u>France</u>	
(46) <u>Greece</u>	
(47) <u>Italy</u>	
(48) <u>Malta</u>	
(49) <u>Portugal</u>	
(50) <u>Spain</u>	
(51) <u>Sweden</u>	
North America	
(52) <u>Mexico</u>	
(53) <u>United States</u>	
Central and South	
<u>America</u>	
(54) <u>Bahamas</u>	
(55) <u>Costa Rica</u>	
(56) <u>Cuba</u>	
(57) <u>Dominica</u>	
(58) <u>Dominican</u>	
<u>Republic</u>	

	(50) C 1		
	(59) <u>Grenada</u>		
	(60) Guadeloupe		
	(61) <u>Guatemala</u>		
	(62) <u>Jamaica</u>		
	(63) <u>Martinique</u>		
	(64) <u>Puerto Rico</u>		
	(65) <u>Saint</u>		
	Christopher &		
	<u>Nevis</u>		
	(66) <u>Venezuela</u>		
44. The following	Asia and Pacific	<u>Tomato mottle</u>	The importing of seeds
seeds for	<u>Region</u>	<u>mosaic virus</u>	for propagative use shall
<u>propagati</u> ve	(1) <u>China</u>	(Tobamovirus)	be accompanied by
use:	(2) <u>Iran</u>		<u>phytosanitary</u>
(1) <u>Capsicum</u>	(3) <u>Israel</u>		<u>certificates</u>
<u>spp.</u>	(4) <u>Vietnam</u>		issued by the plant
(2) <u>Solanum</u>	Europe		quarantine authority of
<u>spp.</u>	(5) Czech Republic		the exporting country,
	(6) <u>Spain</u>		stating that the seeds
	North America		have been laboratory
	(7) Mexico		tested before export and
	(8) <u>United States of</u>		<u>found free from <i>Tomato</i></u>
	<u>America</u>		mottle mosaic virus
	Central and South		(Tobamovirus);
	America		otherwise, the seeds will
	(9) Brazil		be destroyed or
			reshipped.
45. The following	Asia and Pacific	Pepper chat	The importing of seeds
seeds for	Region	fruit viroid,	for propagative use shall
propagative	(1) <u>Thailand</u>	<u>PCFVd</u>	be accompanied by
use:	(2) <u>Vietnam</u>		<u>phytosanitary</u>
(1) <i>Capsicum</i>	Europe		certificates issued by the
<u>annuum</u>	(3) Netherlands		plant quarantine
(2) <i>Solanum</i>	North America		authority of the
spp.	(4) <u>Canada</u>		exporting country,
			stating that the seeds
			have been laboratory
			tested before export and
			have been laboratory

			found free from Pepper
			chat fruit viroid;
			otherwise, the seeds will
			be destroyed or
			reshipped.
46. The following	Asia and Pacific	Columnea	The importing of seeds
seeds for	Region	latent viroid,	for propagative use shall
propagative	(1) Thailand	CLVd	be accompanied by
use:	Africa	CLVU	phytosanitary
(1) <u>Capsicum</u>	(2) Ghana		certificates issued by the
• • •	(3) <u>Mali</u>		plant quarantine
<u>annuum</u> (2) <u>Solanum</u>	Europe		authority of the
, ,	(4) Belgium		exporting country,
<u>spp.</u>	(5) <u>Denmark</u>		stating that the seeds
	(6) France		have been laboratory
	(7) Germany		tested before export and
	(8) <u>Italy</u>		found free from
	(9) Netherlands		Columnea latent viroid;
	(10) <u>Portugal</u>		otherwise, the seeds will
	(11) <u>United</u>		be destroyed or
	Kingdom		reshipped.
	North America		icsinpped.
	(12) <u>Canada</u>		
	(12) <u>Canada</u> (13) <u>United States of</u>		
	America		
	Central and South		
	America		
	(14)Costa Rica		
47. The following	Asia and Pacific	Tomato anical	The importing of seeds
seeds for	Region	Tomato apical stunt viroid,	for propagative use shall
	(1) <u>Indonesia</u>		be accompanied by
propagative	(2) <u>Israel</u>	TASVd	
use:			phytosanitary certificates issued by the
(1) <u>Capsicum</u>	(3) <u>Japan</u> (4) <u>Jordan</u>		certificates issued by the plant quarantine
<u>annuum</u> (2) <u>Solanum</u>	(5) <u>Palestine</u>		authority of the
	(6) Thailand		exporting country,
<u>spp.</u>	(7) <u>Turkey</u>		stating that the seeds
	· ·		_
	<u>Africa</u>		have been laboratory

	(8) Cote d'Ivoire (9) Ghana (10) Senegal (11) Tunisia Europe (12) Austria		tested before export and found free from <i>Tomato</i> apical stunt viroid; otherwise, the seeds will be destroyed or reshipped.
	(13) <u>Belgium</u> (14) <u>Croatia</u> (15) <u>Estonia</u> (16) <u>Finland</u> (17) <u>France</u> (18) <u>Germany</u> (19) <u>Italy</u> (20) <u>Netherlands</u> (21) <u>Poland</u>		
48. The following	(22) <u>Slovenia</u> North America	Tomato planta	The importing of seeds
seeds for	(1) <u>Canada</u>	macho viroid,	for propagative use shall
propagative	(2) Mexico	<u>TPMVd</u>	be accompanied by
use:			<u>phytosanitary</u>
(1) <u>Capsicum</u>			certificates
annuum			issued by the plant
(2) Solanum			quarantine authority of
spp.			the exporting country,
- <u></u>			stating that the seeds
			have been laboratory
			tested before export and
			found free from <i>Tomato</i>
			planta macho viroid;
			otherwise, the seeds will
			be destroyed or
			reshipped.
49. The following	Asia and Pacific	Tomato	The importing of seeds
seeds for	Region	<u>chlorotic dwarf</u>	for propagative use shall
propagative	(3) <u>India</u>	viroid, TCDVd	be accompanied by
use:	Europe		phytosanitary
(1) <u>Capsicum</u>	(4) Czech Republic		certificates issued by the
annuum	(5) <u>France</u>		plant quarantine

(2) Solanum	(6) Finland	authority of the
	\	
<u>spp.</u>	(7) <u>Slovenia</u>	exporting country,
	(8) <u>United Kingdom</u>	stating that the seeds
	North America	have been laboratory
	(9) Mexico	tested before export and
	(10) <u>United States of</u>	found free from Tomato
	<u>America</u>	chlorotic dwarf viroid;
		otherwise, the seeds will
		be destroyed or
		reshipped.

Paragraph 16 (Deleted)

Importation of Solanum spp. and Capsicum spp. seeds shall comply with the "Quarantine Requirements for the Importation of Solanum spp. and Capsicum spp. seeds".

Paragraph 17 (Added)

The term "live plants for propagative use" in these quarantine requirements refers to entire or any part of the live plants for planting, propagative, grafting, and pollination use; including roots, stems, leaves, branches, bulbs, tubers, bulbs, corms, rhizomes, seeds and pollen.