

行政院農業委員會動植物防疫檢疫局 函

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受文者：本局高雄分局

發文日期：中華民國109年1月31日

發文字號：防檢四字第1091401065號

速別：普通件

密等及解密條件或保密期限：

附件：如文1091401065-a1

主旨：有關日本預告修正自象耳豆根瘤線蟲(*Meloidogyne enterolobii*)、*Xylella fastidiosa*、玉米褪綠斑駁病毒(Maize chlorotic mottle virus, MCMV)、新德里番茄捲葉病毒(Tomato leaf curl New Delhi virus, ToLCNDV)發生國家輸入之寄主植物或植物產品輸日
本檢疫條件案，請惠轉知相關業者預作準備，另本案正式實施日期俟日方公告後，將另函通知，請查照。

說明：

一、依據WTO/SPS秘書處108年1月9日編號G/SPS/N/JPN/712號通知辦理。

二、旨揭檢疫條件修正說明摘述如下：

(一)修訂象耳豆根瘤線蟲、*Xylella fastidiosa*之寄主植物清單(修訂寄主植物清單如附件1及附件2，現行寄主植物清單請至https://www.maff.go.jp/pps/j/law/houki/shorei/E-AnnexedTable2-2_from_20200129.html查詢)。

(二)增訂玉米褪綠斑駁病毒發生國家(含我國)之供種植用種子及植株或其部分之檢疫條件(寄主植物清單如附件3)，輸出國植物檢疫證明書須加註以下事項(詳細規範如附件4)：

1、供種植用種子：

(1)母株須以ELISA或以RT-PCR檢測確認未罹染MCMV。
或，

(2)種子須以依照ISTA作業流程取樣以ELISA或以RT-PCR檢測確認未罹染MCMV(須至少取樣4600粒進行檢測，惟每次檢測之樣品不得超過100粒種子)。

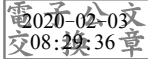
2、供種植用植株或其部分：需於生長期間或輸出前隨機取

樣檢測確認未罹染MCMV。

(三)增訂新德里番茄捲葉病毒發生國家(含我國)之供種植用植株或其部分之檢疫條件(寄主植物清單如附件4)，輸出國植物檢疫證明書須加註以下事項(詳細規範如附件6)：需於生長期間或輸出前隨機取樣檢測確認未罹染ToLCNDV。

正本：社團法人中華盆花發展協會、臺灣區花卉輸出業同業公會、臺灣種苗改進協會、本局基隆分局、本局新竹分局、本局臺中分局、本局高雄分局

副本：行政院農業委員會種苗改良繁殖場、本局植物防疫組、本局植物檢疫組



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WTO/SPS秘書處108年1月9日編號G/SPS/N/JPN/712號通知預告
修訂象耳豆根瘤線蟲(*Meloidogyne enterolobii*)寄主植物清單

項次	學名	英文名
1	<i>Cereus hildmannianus</i>	
2	<i>Gardenia jasminoides</i>	
3	<i>Morus alba</i>	white mulberry
4	<i>Physalis peruviana</i>	cape gooseberry

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Xylella fastidiosa寄主植物清單

項次	學名	英文名	備註
1	Acacia longifolia	golden wattle	新增
2	Agrostis gigantea	black bent	新增
3	Albizia julibrissin	silk tree	新增
4	Alternanthera tenella		新增
5	Amaranthus retroflexus		新增
6	Ambrosia artemisiifolia	common ragweed	新增
7	Ambrosia psilostachya	perennial ragweed	新增
8	Ambrosia trifida	giant ragweed	新增
9	Artemisia arborescens		新增
10	Asparagus acutifolius		新增
11	Avena fatua	wild oat	新增
12	Brassica nigra		新增
13	Bromus diandrus	great brome	新增
14	Calicotome spinosa	spiny broom	新增
15	Capsella bursapastoris		新增
16	Cassia tora	sicklepod	新增
17	Cenchrus echinatus	southern sandbur	新增
18	Chionanthus retusus		新增
19	Cistus albidus	grey-leaved cistus	新增
20	Commelina benghalensis	wandering jew	新增
21	Conium maculatum	poison hemlock	新增
22	Convolvulus arvensis	bindweed	新增
23	Convolvulus cneorum	silver bush	新增
24	Conyza canadensis	Canadian fleabane	新增
25	Coronilla valentina	shrubby scorpion vetch	新增
26	Coronopus didymus	lesser swinecress	新增
27	Cynodon dactylon	Bermuda grass	新增
28	Cyperus eragrostis	tall flatsedge	新增
29	Cytisus scoparius	Scotch broom	新增
30	Datura wrightii	sacred datura	新增
31	Digitaria horizontalis		新增
32	Digitaria insularis	sourgrass	新增
33	Digitaria sanguinalis	large crabgrass	新增
34	Dimorphotheca fruticosa	African trailing daisy	新增

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Xylella fastidiosa寄主植物清單

項次	學名	英文名	備註
35	<i>Dodonaea viscosa</i>	hopbush	新增
36	<i>Echinochloa crus-galli</i>	barnyard grass	新增
37	<i>Elaeagnus angustifolia</i>		新增
38	<i>Escallonia montevidensis</i>		新增
39	<i>Eugenia myrtifolia</i>		新增
40	<i>Euphorbia chamaesyce</i> (syn. <i>Chamaesyce canescens</i>)		新增
41	<i>Euphorbia hirta</i>	garden spurge	新增
42	<i>Euphorbia terracina</i>	false caper	新增
43	<i>Euryops pectinatus</i>		新增
44	<i>Fuchsia magellanica</i>		新增
45	<i>Genista</i> spp.		新增
46	<i>Grevillea juniperina</i>	juniper grevillea	新增
47	<i>Helianthus annuus</i>	sunflower	新增
48	<i>Helichrysum stoechas</i>		新增
49	<i>Hibiscus schizopetalus</i>	fringed hibiscus	新增
50	<i>Hordeum murinum</i>	mouse barley	新增
51	<i>Hydrangea paniculata</i>		新增
52	<i>Juglans regia</i>	walnut	新增
53	<i>Koeleria bipinnata</i>		新增
54	<i>Lactuca serriola</i>	prickly lettuce	新增
55	<i>Laurus nobilis</i>	bay laurel	新增
56	<i>Ligustrum lucidum</i>	broad-leaf privet	新增
57	<i>Lolium perenne</i>	perennial ryegrass	新增
58	<i>Ludwigia grandiflora</i>	water primrose	新增
59	<i>Lupinus aridorum</i>		新增
60	<i>Lupinus villosus</i>		新增
61	<i>Medicago polymorpha</i>	bur clover	新增
62	<i>Medicago sativa</i>	alfalfa	新增
63	<i>Melissa officinalis</i>		新增
64	<i>Modiola caroliniana</i>		新增
65	<i>Montia linearis</i>		新增
66	<i>Myoporum insulare</i>		新增
67	<i>Myrtus communis</i>	myrtle	新增

WTO/SPS秘書處108年1月9日編號G/SPS/N/JPN/712號通知預告修訂
Xylella fastidiosa寄主植物清單

項次	學名	英文名	備註
68	<i>Neptunia lutea</i>		新增
69	<i>Paspalum dilatatum</i>	dallisgrass	新增
70	<i>Plantago lanceolata</i>	ribwort plantain	新增
71	<i>Poa annua</i>	annual meadowgrass	新增
72	<i>Polygonum arenastrum</i>		新增
73	<i>Polygonum lapathifolium</i>	pale persicaria	新增
74	<i>Polygonum persicaria</i>		新增
75	<i>Portulaca oleracea</i>	purslane	新增
76	<i>Rhamnus alaternus</i>	Italian buckthorn	新增
77	<i>Rhus diversiloba</i>		新增
78	<i>Richardia brasiliensis</i>	white-eye	新增
79	<i>Rumex crispus</i>	curled dock	新增
80	<i>Salsola tragus</i>	common saltwort	新增
81	<i>Senecio vulgaris</i>		新增
82	<i>Setaria magna</i>	giant bristlegrass	新增
83	<i>Silybum marianum</i>	variegated thistle	新增
84	<i>Sisymbrium irio</i>	London rocket	新增
85	<i>Solanum americanum</i>	glossy nightshade	新增
86	<i>Solanum elaeagnifolium</i>		新增
87	<i>Solidago virgaurea</i>	common goldenrod	新增
88	<i>Sonchus oleraceus</i>	common sowthistle	新增
89	<i>Sorghum halepense</i>	Johnson grass	新增
90	<i>Spermacoce latifolia</i>	broadleaf buttonweed	新增
91	<i>Stellaria media</i>	common chickweed	新增
92	<i>Teucrium capitatum</i>		新增
93	<i>Trifolium repens</i>	white clover	新增
94	<i>Ulex europaeus</i>		新增
95	<i>Ulex minor</i>	dwarf gorse	新增
96	<i>Urtica urens</i>	annual nettle	新增
97	<i>Xanthium spinosum</i>	bathurst burr	新增
98	<i>Xanthium strumarium</i>	common cocklebur	新增
99	<i>Genista corsica</i>		刪除
100	<i>Genista monspessulana</i>	french broom	刪除

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(Maize chlorotic mottle virus, MCMV)寄主植物清單

項次	學名	英文名	部位
1	Coix chinensis		可供栽植之植株或部份(種子及果實除外)
2	Eleusine coracana	finger millet	可供栽植之植株或部份(種子及果實除外)
3	Saccharum officinarum	sugarcane	可供栽植之植株或部份(種子及果實除外)
4	Sorghum bicolor	sorghum	可供栽植之植株或部份(種子及果實除外)
5	Sorghum halepense	Johnson grass	可供栽植之植株或部份(種子及果實除外)
6	Zea mays	corn	可供栽植之植株或部份(種子及果實除外)
7	Zea mays	corn	供種植用種子

		groundnut (<i>Arachis hypogaea</i>).		phytosanitary certificate or the certified copy of the phytosanitary certificate must include "<u>the required additional declaration</u>". The plants randomly drawn from lot are tested by an appropriate genetic method such as RT-PCR assay during the growing season or prior to export and found to be free from <u>Indian peanut clump virus</u> <u>The required additional declaration:</u> <u>Fulfills item 33 of the Annexed Table 2-2 of the Ordinance for Enforcement of the Plant Protection Act (MAF Ordinance No73/1950)</u>
34	<u>[Asia]</u> Thailand, Taiwan, China (excluding Hong Kong), <u>[Europe]</u> Spain, <u>[Africa]</u> Uganda, Ethiopia, Kenya, Democratic Republic of the Congo, Tanzania, Mozambique, Rwanda, <u>[North America]</u> United States of America (excluding Hawaiian Islands), <u>[Latin America]</u> Argentina, Ecuador, Brazil, Peru, Mexico, <u>[Oceania]</u> Hawaiian Islands	<u>Seeds for planting of the following plants:</u> <u>corn (Zea mays),</u> <u>Live plants and plant parts being capable of planting for cultivation (excluding seed and fruit) of the following plants:</u> <u>coix chinensis, sugarcane (Saccharum officinarum), finger millet (Eleusine coracana), Johnson grass (Sorghum halepense), corn (Zea mays), sorghum (Sorghum bicolor)</u>	<u>Maize chlorotic mottle virus</u>	<u>(1) For seeds:</u> The plants must fulfill the following specific requirement AND the phytosanitary certificate or the certified copy of the phytosanitary certificate must include "<u>the required additional declaration</u>". The parent plants or the seeds harvested from the parent plants are tested by an appropriate serological diagnosis method such as ELISA or an appropriate genetic method such as RT-PCR assay and found to be free from <u>Maize chlorotic mottle virus</u>. For seed test, a sample of 4,600 seeds randomly drawn from lot in accordance with the International Seed Testing Association (ISTA) procedures is divided and tested as sub-samples of no more than 100 seeds for ELISA or sub-samples of no more than 100 seeds for RT-PCR assay <u>(2) For Live plants and plant parts for planting (excluding seeds and fruits):</u> The plants must fulfill the following specific requirement AND the phytosanitary certificate or the certified copy of the phytosanitary certificate must include "<u>the required additional declaration</u>".

			The plants randomly drawn from lot are tested by an appropriate serological diagnosis method such as ELISA or an appropriate genetic method such as RT-PCR assay during the growing season or prior to export and found to be free from <i>Maize chlorotic mottle virus</i>. <u>The required additional declaration:</u> <u>Fulfills item 34 of the Annexed Table 2-2 of the Ordinance for Enforcement of the Plant Protection Act (MAF Ordinance No73/1950)</u>
35	[Europe] Italy, United Kingdom (Great Britain and Northern Ireland), Netherlands, Sweden, Belgium, Poland, [Africa] Algeria, Ethiopia, Morocco, Libya	<u>Seeds for planting of the following plants:</u> pea (<i>Pisum sativum</i>), broad bean (<i>Vicia faba</i>), <u>Live plants and plant parts being capable of planting for cultivation (excluding seed and fruit) of the following plants:</u> alfalfa (<i>Medicago sativa</i>), common bean (kidney bean) (<i>Phaseolus vulgaris</i>), pea (<i>Pisum sativum</i>), yellow lupin (<i>Lupinus luteus</i>), broad bean (<i>Vicia faba</i>)	<u>(1) For seeds:</u> The plants must fulfill the following specific requirement AND the phytosanitary certificate or the certified copy of the phytosanitary certificate must include "<u>the required additional declaration</u>". The parent plants or the seeds harvested from the parent plants are tested by an appropriate serological diagnosis method such as ELISA or an appropriate genetic method such as RT-PCR assay and found to be free from <i>Pea early-browning virus</i>. For seed test, a sample of 3,100 seeds randomly drawn from lot in accordance with the International Seed Testing Association (ISTA) procedures is divided and tested as sub-samples of no more than 100 seeds for ELISA or sub-samples of no more than 100 seeds for RT-PCR assay. <u>(2) For Live plants and plant parts for planting (excluding seeds and fruits):</u> The plants must fulfill the following specific requirement AND the phytosanitary certificate or the certified copy of the phytosanitary certificate must include "<u>the required additional declaration</u>". The plants randomly drawn from lot are tested by an appropriate serological diagnosis method such as ELISA or an appropriate genetic

WTO/SPS秘書處108年1月9日編號G/SPS/N/JPN/712號通知預告修訂新德里番茄捲
葉病毒(Tomato leaf curl New Delhi virus, ToLCNDV)寄主植物清單

項次	學名	英文名
1	<i>Abelmoschus esculentus</i> (syn. <i>Hibiscus esculentus</i>)	okra
2	<i>Benincasa hispida</i>	wax gourd
3	<i>Calotropis procera</i>	rubber bush
4	<i>Capsicum</i> spp.	
5	<i>Carica papaya</i>	papaya
6	<i>Citrullus lanatus</i> (syn. <i>Citrullus vulgaris</i>)	watermelon
7	<i>Coccinia grandis</i> (syn. <i>Coccinia cordifolia</i>)	ivy gourd
8	<i>Croton bonplandianum</i>	
9	<i>Cucumis melo</i>	melon
10	<i>Cucumis melo</i> var. <i>flexuosus</i>	
11	<i>Cucumis melo</i> var. <i>makuwa</i>	
12	<i>Cucumis sativus</i>	cucumber
13	<i>Cucurbita moschata</i>	
14	<i>Cucurbita pepo</i>	summer squash
15	<i>Cucurbita pepo</i> var. <i>giromontiina</i>	
16	<i>Datura stramonium</i>	jimsonweed
17	<i>Daucus carota</i>	carrot
18	<i>Daucus carota</i> var. <i>sativa</i>	carrot
19	<i>Ecballium elaterium</i>	
20	<i>Eclipta prostrata</i>	
21	<i>Glycine max</i>	soybean
22	<i>Gossypium hirsutum</i>	upland cotton
23	<i>Hibiscus cannabinus</i>	
24	<i>Lagenaria siceraria</i> (syn. <i>Lagenaria leucantha</i>)	bottle gourd
25	<i>Luffa acutangula</i>	ridge gourd
26	<i>Luffa cylindrica</i>	sponge gourd
27	<i>Lycopersicon esculentum</i> (= <i>Solanum lycopersicum</i>)	tomato
28	<i>Momordica charantia</i>	bitter gourd (balsam pear)
29	<i>Momordica dioica</i>	spine gourd
30	<i>Papaver somniferum</i>	
31	<i>Sauropus androgynus</i>	
32	<i>Sechium edule</i>	chayote
33	<i>Solanum arcanum</i>	
34	<i>Solanum cheesmaniae</i>	
35	<i>Solanum chilense</i>	
36	<i>Solanum galapagense</i>	
37	<i>Solanum melongena</i>	eggplant
38	<i>Solanum nigrum</i>	black nightshade
39	<i>Solanum peruvianum</i>	
40	<i>Solanum pimpinellifolium</i>	
41	<i>Solanum tuberosum</i>	potato
42	<i>Sonchus oleraceus</i>	
43	<i>Vigna unguiculata</i>	cowpea

				<u>The required additional declaration:</u> <u>Fulfills item 36 of the Annexed Table 2-2 of the Ordinance for Enforcement of the Plant Protection Act (MAF Ordinance No73/1950)</u>
37	[Asia] India, Indonesia, Sri Lanka, Thailand, Taiwan, Pakistan, Bangladesh, Philippines, [Middle East] Iran, [Europe] Italy, Estonia, Greece, Spain, Portugal, [Africa] Algeria, Seychelles, Tunisia, Morocco	<u>Live plants and plant parts being capable of planting for cultivation (excluding seed and fruit) of the following plants:</u> <u>Sauropus androgynus</u>, black nightshade (<u>Solanum nigrum</u>), <u>Ecballium elaterium</u>, okra (<u>Abelmoschus esculentus</u> (syn. <u>Hibiscus esculentus</u>)), rubber bush (<u>Calotropis procera</u>), cucumber (<u>Cucumis sativus</u>), <u>Croton bonplandianum</u>, <u>Papaver somniferum</u>, <u>Hibiscus cannabinus</u>, upland cotton (<u>Gossypium hirsutum</u>), ivy gourd (<u>Coccinia grandis</u> (syn. <u>Coccinia cordifolia</u>)), cowpea (<u>Vigna unguiculata</u>), jimsonweed (<u>Datura stramonium</u>), watermelon (<u>Citrullus lanatus</u> (syn. <u>Citrullus vulgaris</u>)), soybean (<u>Glycine max</u>), <u>Eclipta prostrata</u>, wax gourd (<u>Benincasa hispida</u>), ridge gourd (<u>Luffa acutangula</u>), tomato (including <u>Lycopersicon esculentum</u> (= <u>Solanum lycopersicum</u>), <u>S. arcanum</u>, <u>S. cheesmaniae</u>, <u>S. chilense</u>, <u>S. galapagense</u>, <u>S. peruvianum</u>, <u>S. pimpinellifolium</u>)), eggplant (<u>Solanum melongena</u>), bitter gourd (<u>Momordica charantia</u>), <u>Cucurbita moschata</u>, carrot (<u>Daucus carota</u> (including <u>Daucus carota</u> var. <u>sativa</u>)), <u>Sonchus oleraceus</u>, papaya (<u>Carica papaya</u>), chayote (<u>Sechium edule</u>), potato (<u>Solanum tuberosum</u>), sponge gourd (<u>Luffa cylindrica</u>), summer squash	<u>Tomato leaf curl New Delhi virus</u>	The plants must fulfill the following specific requirement AND the phytosanitary certificate or the certified copy of the phytosanitary certificate must include "the required additional declaration". The plants randomly drawn from lot are tested by an appropriate serological diagnosis method such as ELISA or an appropriate genetic method such as PCR assay during the growing season or prior to export and found to be free from <u>Tomato leaf curl New Delhi virus</u>. <u>The required additional declaration:</u> <u>Fulfills item 37 of the Annexed Table 2-2 of the Ordinance for Enforcement of the Plant Protection Act (MAF Ordinance No73/1950)</u>

38	[Asia] Republic of Korea, China (excluding Hong Kong)	<u>(Cucurbita pepo (including var. giromontina)), melon (Cucumis melo (including var. flexuosus, var. makuwa)), spine gourd (Momordica dioica), bottle gourd (Lagenaria siceraria (syn. Lagenaria leucantha)), Capsicum</u> <u>Seeds for planting of the following plants:</u> <u>watermelon (Citrullus lanatus (syn. Citrullus vulgaris)), summer squash (Cucurbita pepo),</u> <u>Live plants and plant parts being capable of planting for cultivation (excluding seed and fruit) of the following plants:</u> <u>watermelon (Citrullus lanatus (syn. Citrullus vulgaris)), summer squash (Cucurbita pepo), bottle gourd (Lagenaria siceraria (syn. Lagenaria leucantha))</u>	<u>Zucchini green mottle mosaic virus</u>	<u>(1) For seeds:</u> <u>The plants must fulfill the following specific requirement AND the phytosanitary certificate or the certified copy of the phytosanitary certificate must include "the required additional declaration".</u> <u>The parent plants or the seeds harvested from the parent plants are tested by an appropriate serological diagnosis method such as ELISA or an appropriate genetic method such as RT-PCR assay and found to be free from Zucchini green mottle mosaic virus. For seed test, a sample of 4,600 seeds randomly drawn from lot in accordance with the International Seed Testing Association (ISTA) procedures is divided and tested as sub-samples of no more than 400 seeds for ELISA or sub-samples of no more than 400 seeds for RT-PCR assay.</u> <u>(2) For Live plants and plant parts for planting (excluding seeds and fruits):</u> <u>The plants must fulfill the following specific requirement AND the phytosanitary certificate or the certified copy of the phytosanitary certificate must include "the required additional declaration".</u> <u>The plants randomly drawn from lot are tested by an appropriate serological diagnosis method such as ELISA or an appropriate genetic method such as RT-PCR assay during the growing season or prior to export and found to be free from Zucchini green mottle mosaic virus.</u> <u>The required additional declaration:</u> <u>Fulfills item 38 of the Annexed Table 2-2 of the Ordinance for</u>
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