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कृषि मंत्रालय

(कृषि एवं सहकारिता विभाग)

अधिसूचना

नई दिल्ली, 21 दिसम्बर, 2014

का.आ. 2845(अ).—विनाशक कोट और नाशीजीव अधिनियम, 1914 (1914 का 2) की धारा 3 की उप धारा (1) द्वारा प्रदत्त शक्तियों का प्रयोग करते हुए, वनस्पति संगरोध (भारत में आयात विनियमन) आदेश, 2003 में पुनः संशोधन करने के लिए केन्द्रीय सरकार निम्नलिखित आदेश करती है, अर्थात् :—

- संक्षिप्त नाम और प्रारंभ.—(1) इस आदेश को वनस्पति संगरोध (भारत में आयात का विनियमन) (द्वितीय संशोधन) आदेश, 2011 कहा जाएगा।
(2) यह राजपत्र में प्रकाशन की तारीख से प्रभावी होगा।
- अनुसूची-1 में "विमानपत्तन" शीर्ष के तहत क्रम संख्या 12 और उनसे संबंधित प्रविष्टि के बाद निम्नलिखित क्रम संख्या और प्रविष्टि जोड़ी जाएगी, नामतः :—
"13 कालीकट"
- अनुसूची-VI का संशोधन.—वनस्पति संगरोध (भारत में आयात का विनियमन) आदेश, 2003 की अनुसूची VI में—
(i) कॉलम (3) में क्रम संख्या 44 के सामने प्रविष्टि को उसकी मद (i) के रूप से फिर से क्रम संख्या दी जाएगी और मद (1) के बाद इस तरह से संख्या देने तथा कॉलम (4), (5) और (6) में उनसे संबंधित प्रविष्टि के बाद क्रमशः निम्नलिखित मद और प्रविष्टियां अंतःस्थापित की जाएंगी—

(3)	(4)	(5)	(6)
“(ii) टिशूकल्चर पौधे	(i) आस्ट्रेलिया	प्रमाणित किया जाता है कि टिशूकल्चर पौधे नेटरिन लेटेन्ट वाइरस से मुक्त परीक्षित और अनुरक्षित मदर स्टॉक से प्राप्त किया जाए।	शून्य”;
	(ii) कोस्टा रीका	प्रमाणित किया जाता है कि टिशूकल्चर पौधे वाइरस से मुक्त परीक्षित और अनुरक्षित मदर स्टॉक से प्राप्त किया जाए।	

(1)

MINISTRY OF AGRICULTURE
(Department of Agriculture and Cooperation)

NOTIFICATION

New Delhi, the 21st December, 2011

S.O. 2845(E).—In exercise of the powers conferred by sub-section (1) of section 3 of the Destructive Insects and Pests Act, 1914 (2 of 1914), the Central Government hereby makes the following Order further to amend the Plant Quarantine (Regulation of Import into India) Order, 2003, namely:—

1. Short title and commencement.— (1) This Order may be called the Plant Quarantine (Regulation of Import into India) (Eighth Amendment), Order, 2010.
(2) It shall come into force on the date of its publication in the Official Gazette.
2. In Schedule I, under the heading “Airports”, after serial number 12, and the entry relating thereto the following serial number and entry shall be added, namely:—
“13. Calicut”.
3. Amendment of Schedule VI.— In the Schedule VI to the Plant Quarantine (Regulation of Import into India) Order, 2003, —
(i) against serial number 44, in column (3), the entry shall be re-numbered as item (i) thereof, and after item (i) as so re-numbered and the entries relating thereto in columns (4), (5) and (6), the following item and entries shall respectively be inserted, namely,—

(3)	(4)	(5)	(6)
(ii) Tissue culture plants	(i) Australia	Certified that the tissue culture plants were obtained from mother stock tested and maintained free from Nerine latent virus.	Nil.
	(ii) Costa Rica	Certified that the tissue culture plants were obtained from mother stock tested and maintained free from any virus.	

- (ii) against serial number 645, in column (4), the entries shall be re-numbered as item (i) and item (ii) respectively thereof, and after item (ii) as so re-numbered and the entries relating thereto in columns (5) and (6), the following item and entries shall respectively be inserted, namely,-

(4)	(5)	(6)
(iii) Afghanistan	Nil	Free from soil and other plant debris.”;

- (iii) against serial number 262, in column (2), against the entry (ii), in column (3), against the entry (i), in column (4), after item (ii) and the entries relating thereto in columns (5) and (6), the following item and the entries relating thereto shall respectively be inserted, namely,-

(4)	(5)	(6)
(iii) Romania	Free from: (a) <i>Adoxophyes orana</i> (summer fruit tortrix) (b) <i>Ametastegia</i> (c) <i>Archips podana</i> (great brown twist moth) (d) <i>Epidiaspis leperii</i> (European pear scale) (e) <i>Frankliniella occidentalis</i> (western flower thrips) (f) <i>Grapholita funebrana</i> (red plum maggot) (g) <i>Grapholita molesta</i> (oriental fruit moth) (h) <i>Hedya nubiferana</i> (bud moth) (i) <i>Hoplocampa</i> (j) <i>Leucoptera malifoliella</i> (pear leaf blister moth) (k) <i>Orthosia cerasi</i> (common quaker) (l) <i>Ostrinia nubilalis</i> (European maize borer) (m) <i>Pandemis heparana</i> (apple brown tortrix) (n) <i>Peridroma saucia</i> (pearly underwing moth) (o) <i>Venturia pyrina</i> (black spot of pear) (p) <i>Erwinia amylovora</i> (fireblight) (q) Apple stem pitting virus (apple Spy 227 epinasty & decline)	(a) Pest free status for <i>Grapholita funebrana</i> (red plum maggot) and <i>Grapholita molesta</i> (oriental fruit moth) as per international standards or (b) Methyl Bromide fumigation @ 32gm/cum for 2 hrs @ 21°C or above at NAP or equivalent thereof against <i>Grapholita funebrana</i> (red plum maggot) and <i>Grapholita molesta</i> (oriental fruit moth) or (c) Pre-shipment cold treatment at 0°C or below for 10 days; 0.55°C or below for 11 days; 1.1°C or below for 12 days plus in-transit refrigeration against <i>Grapholita funebrana</i> (red plum maggot) and <i>Grapholita molesta</i> (oriental fruit moth) The treatment should be endorsed on Phytosanitary certificate issued at the country of origin/ re-export.”;

- (iv) against serial number 323, in column (3), the entry shall be re-numbered as item (i) thereof, and after item (i) as so re-numbered and the entries relating thereto in columns (4), (5) and (6), the following item and the entries shall respectively be inserted, namely,-

(3)	(4)	(5)	(6)
(ii) Rhizomes for propagation	(i) Thailand	Nil	(i) Post-entry quarantine for one growth season. (ii) Free from soil.”;

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- (v) against serial number 361, against the entry (ii) in column (3), the entry in column (4) shall be re-numbered as item (i) thereof, and after item (i) as so re-numbered and the entries relating thereto in columns (5) and (6), the following item and entries shall respectively be inserted, namely,-

(4)	(5)	(6)
“(ii) Cameroon	Nil	Fumigation with Methyl bromide @ 48 g per cubic metre for 24 hrs. at 21°C and above or equivalent thereof or heat treatment at 56°C (core temperature) for 30 minutes or any other treatment approved by the Plant Protection Adviser to the Government of India. The treatment should be endorsed on Phytosanitary Certificate issued at the Country of Origin/re-export.”;

- (vi) against serial number 362, in column (3), after item (iii) and the entries relating thereto in columns (4), (5) and (6), the following entries shall respectively be inserted, namely,-

(3)	(4)	(5)	(6)
“(iv) Timber logs with/without bark for consumption	(i) Cameroon	Nil	Fumigation with Methyl bromide @ 48 g per cubic metre for 24 hrs. at 21°C and above or equivalent thereof or heat treatment at 56°C (core temperature) for 30 minutes or any other treatment approved by the Plant Protection Adviser to the Government of India. The treatment should be endorsed on Phytosanitary Certificate issued at the Country of Origin/re-export.”;

- (vii) against serial number 595, in column (3), the entry shall be re-numbered as item (i) thereof, and after item (i) as so re-numbered and the entries relating thereto in columns (4), (5) and (6), the following item and entries shall respectively be inserted, namely,-

(3)	(4)	(5)	(6)
"(ii) Tissue culture plants	(i) Australia (ii) Costa Rica (iii) USA	Certified that the tissue culture plants were obtained from mother stock tested and maintained free from any virus.	Nil."

(viii) against serial number 632, the existing entries in column (5) and (6) shall be substituted by the following entries, namely, -

(5)	(6)
"Free from <i>Duponchelia fovealis</i> (Southern European marshland pyralid)	(i) Free from soil (ii) Post-entry for a growing period of 3 months."

(ix) against serial number 715, in column (4), after item (ii) and the entries relating thereto in columns (5) and (6), the following item and the entries relating thereto shall respectively be inserted, namely, -

(4)	(5)	(6)
"(iii) Ivory Coast	Nil	Free from quarantine weed seeds, soil and other plant debris."

(x) after serial number 749 and the entries relating thereto, the following serial numbers and entries shall be inserted, namely, -

(1)	(2)	(3)	(4)	(5)	(6)
"750.	<i>Agastache spp.</i>	(i) Tissue culture plants	(i) Australia	Certified that the tissue culture plants were obtained from mother stock tested and maintained free from Nerine latent virus.	Nil
			(ii) Costa Rica (iii) USA	Certified that the tissue culture plants were obtained from mother stock tested and maintained free from any virus.	Nil
751.	<i>Chamaecyparis nootkatensis</i>	(i) Timber logs with/without bark for consumption	(i) Canada	Free from: (a) <i>Bursaphelenchus xylophilus</i> (pine wilt nematode) (b) <i>Seiridium cardinale</i> (cypress canker)	Fumigation with Methyl bromide @ 48 g per cubic metre for 24 hrs. at 21°C and above or equivalent thereof or heat treatment at 56°C (core temperature) for 30

					minutes or any other treatment approved by the Plant Protection Adviser to the Government of India. The treatment should be endorsed on Phytosanitary Certificate issued at the Country of Origin/re-export.
752.	<i>Dichrostachys cinerea</i>	(i) Dried pods for consumption/processing	(i) Tanzania	Nil	Free from soil and other plant debris
753.	<i>Eucalyptus alba</i>	(i) Fruit buds for consumption	(i) Indonesia	Nil	Free from soil and other plant debris.
754.	<i>Eucalyptus calophylla</i> (<i>Corymbia calophylla</i>)	(i) Timber logs with/without bark for consumption	(i) Australia	Nil	Fumigation with Methyl bromide @ 48 g per cubic metre for 24 hrs. at 21°C and above or equivalent thereof or heat treatment at 56°C (core temperature) for 30 minutes or any other treatment approved by the Plant Protection Adviser to the Government of India. The treatment should be endorsed on Phytosanitary Certificate issued at the Country of Origin/re-export.
755.	<i>Eucalyptus camaldulensis</i>	(i) Timber logs with/without bark for consumption	(i) Thailand	Nil	Fumigation with Methyl bromide @ 48 g per cubic metre for 24 hrs. at 21°C and above or equivalent thereof or heat treatment at 56°C (core temperature) for 30 minutes or any other treatment approved by the Plant Protection

					Adviser to the Government of India. The treatment should be endorsed on Phytosanitary Certificate issued at the Country of Origin/re-export.
756.	<i>Fuchsia spp.</i>	(i) Tissue culture plants	(i) Australia	Certified that the tissue culture plants were obtained from mother stock tested and maintained free from Nerine latent virus.	Nil
			(ii) Costa Rica (iii) USA	Certified that the tissue culture plants were obtained from mother stock tested and maintained free from any virus.	Nil
757.	<i>Lawsonia inermis</i>	(i) Dried leaves for consumption /processing	(i) Pakistan	Nil	Free from soil and other plant debris.
758.	<i>Liquidambar styraciflua</i>	(i) Timber logs with/without bark for consumption	(i) Australia	Nil	Fumigation with Methyl bromide @ 48 g per cubic metre for 24 hrs. at 21°C and above or equivalent thereof or heat treatment at 56°C (core temperature) for 30 minutes or any other treatment approved by the Plant Protection Adviser to the Government of India. The treatment should be endorsed on Phytosanitary Certificate issued at the Country of Origin/re-export.
			(ii) USA	Free from: (a) <i>Hyphantria cunea</i>	Fumigation with Methyl bromide @ 48 g per cubic metre for

				(mulberry moth) (b) <i>Malacosoma americanum</i> (eastern tent caterpillar) (c) <i>Malacosoma disstria</i> (forest tent caterpillar) (d) <i>Orgyia leucostigma</i> (white-marked tussock moth) (e) <i>Armillaria tabescens</i> (armillaria root rot)	24 hrs. at 21°C and above or equivalent thereof or heat treatment at 56°C (core temperature) for 30 minutes or any other treatment approved by the Plant Protection Adviser to the Government of India. The treatment should be endorsed on Phytosanitary Certificate issued at the Country of Origin/re-export.
759.	<i>Liriodendron tulipifera</i>	(i) Timber logs with/without bark for consumption	(i) Australia	Nil	Fumigation with Methyl bromide @ 48 g per cubic metre for 24 hrs. at 21°C and above or equivalent thereof or heat treatment at 56°C (core temperature) for 30 minutes or any other treatment approved by the Plant Protection Adviser to the Government of India. The treatment should be endorsed on Phytosanitary Certificate issued at the Country of Origin/re-export.
			(ii) USA	Free from: (a) <i>Anoplophora glabripennis</i> (Asian longhorned beetle) (b) <i>Orgyia leucostigma</i>	Fumigation with Methyl bromide @ 48 g per cubic metre for 24 hrs. at 21°C and above or equivalent thereof or heat treatment at 56°C (core temperature) for 30 minutes or any other treatment approved by

				(white-marked tussock moth) (c) <i>Papilio canadensis</i> (tiger swallowtail)	the Plant Protection Adviser to the Government of India. The treatment should be endorsed on Phytosanitary Certificate issued at the Country of Origin/re-export.
760.	<i>Nelumbium speciosum</i> (<i>Nelumbo nucifera</i>)	(i) Grain (seeds) for consumption	(i) China (ii) Thailand (iii) Vietnam	Nil	Free from soil and other plant debris.
		(ii) Stamens for consumption	(i) China (ii) Thailand (iii) Vietnam	Nil	Free from soil and other plant debris.
761.	<i>Pinus taeda</i>	(i) Timber logs with/without bark for consumption	(i) Australia	Free from: (a) <i>Sirex noctilio</i> (woodwasp) (b) <i>Heterobasidion araucariae</i>	Fumigation with Methyl bromide @ 48 g per cubic metre for 24 hrs. at 21°C and above or equivalent thereof or heat treatment at 56°C (core temperature) for 30 minutes or any other treatment approved by the Plant Protection Adviser to the Government of India. The treatment should be endorsed on Phytosanitary Certificate issued at the Country of Origin/re-export.
			(ii) USA	Free from: (a) <i>Ips calligraphus</i> (six-spined ips) (b) <i>Monochamus carolinensis</i> (pine sawyer) (c) <i>Pineus boernerii</i> (pine woolly aphid) (d) <i>Pissodes nemorensis</i> (northern pine weevil)	Fumigation with Methyl bromide @ 48 g per cubic metre for 24 hrs. at 21°C and above or equivalent thereof or heat treatment at 56°C (core temperature) for 30 minutes or any other treatment approved by the Plant Protection Adviser to the Government of India.

				(c) <i>Sirex noctilio</i> (woodwasp) (f) <i>Bursaphelenchus xylophilus</i> (pine wilt nematode) (g) <i>Atropellis piniphila</i> (twig blight of pine) (h) <i>Gibberella circinata</i> (pitch canker) (i) <i>Heterobasidion annosum</i> (j) <i>Leptographium procerum</i> (white pine root decline)	The treatment should be endorsed on Phytosanitary Certificate issued at the Country of Origin/re-export.
762.	<i>Populus nigra</i>	(i) Timber logs without bark for consumption	(i) Belgium	Free from <i>Lymantria monacha</i> (nun moth)	Fumigation with Methyl bromide @ 48 g per cubic metre for 24 hrs. at 21°C and above or equivalent thereof or heat treatment at 56°C (core temperature) for 30 minutes or any other treatment approved by the Plant Protection Adviser to the Government of India. The treatment should be endorsed on Phytosanitary Certificate issued at the Country of Origin/re-export.
			(ii) Germany	Free from: (a) <i>Anoplophora glabripennis</i> (Asian longhorned beetle) (b) <i>Lymantria monacha</i> (nun moth) (c) <i>Tremex</i>	Fumigation with Methyl bromide @ 48 g per cubic metre for 24 hrs. at 21°C and above or equivalent thereof or heat treatment at 56°C (core temperature) for 30 minutes or any other treatment approved by

				<i>fuscicornis</i> (Tremex wasp) (d) <i>Heterobasidion</i> <i>annosum</i>	the Plant Protection Adviser to the Government of India. The treatment should be endorsed on Phytosanitary Certificate issued at the Country of Origin/re-export.
763.	<i>Quercus</i> spp. (Oak)	(i) Galls for consumption	(i) Turkey	Nil	Free from soil and other plant debris.
764.	<i>Streptocarpus</i> spp.	(i) Tissue culture plants	(i) Australia (ii) Costa Rica (iii) USA	Certified that the tissue culture plants were obtained from mother stock tested and maintained free from Neriine latent virus. Certified that the tissue culture plants were obtained from mother stock tested and maintained free from any virus.	Nil Nil
765.	<i>Thuja</i> <i>occidentalis</i>	(i) Timber logs with/without bark for consumption	(i) Canada	Free from: (a) <i>Lambdina</i> <i>fiscellaria</i> (eastern hemlock looper) (b) <i>Trypodendron</i> <i>lineatum</i> (striped ambrosia beetle) (c) <i>Seiridium</i> <i>cardinale</i> (cypress canker)	Fumigation with Methyl bromide @ 48 g per cubic metre for 24 hrs. at 21°C and above or equivalent thereof or heat treatment at 56°C (core temperature) for 30 minutes or any other treatment approved by the Plant Protection Adviser to the Government of India. The treatment should be endorsed on Phytosanitary Certificate issued at the Country of Origin/re-export.
766.	<i>Thuja plicata</i>	(i) Timber logs with/without	(i) Canada	Free from: (a) <i>Lambdina</i> <i>fiscellaria</i>	Fumigation with Methyl bromide @ 48 g per cubic metre for

		bark for consumption		(eastern hemlock looper) (b) <i>Dryodendron lineatum</i> (striped ambrosia beetle) (c) <i>Heterobasidion annosum</i> (d) <i>Heterobasidion parviporum</i> (e) <i>Seiridium cardinale</i> (cypress canker)	24 hrs. at 21°C and above or equivalent thereof or heat treatment at 56°C (core temperature) for 30 minutes or any other treatment approved by the Plant Protection Adviser to the Government of India. The treatment should be endorsed on Phytosanitary Certificate issued at the Country of Origin/re-export.
767.	<i>Thysanolaena latifolia</i> (Broom grass)	(i) Broom sticks for consumption	(i) Myanmar	Nil	Free from soil and other plant debris.
768.	<i>Undaria pinnatifida</i> (Dry wakame)	(i) Dried plant material for consumption/processing	(i) China (ii) Japan	Nil	Free from soil and other plant debris."

[F. No. 8-20/2005-PP. I]

PANKAJ KUMAR, Jt. Secy.

Note : The Plant Quarantine (Regulation of Import into India) Order, 2003 was published in the Gazette of India, vide, number S.O. 1322 (E) dated 18th November, 2003, and subsequently amended vide number S.O.167(E), dated 6th February 2004, S.O. 427(E), dated 29th March, 2004, S.O. 644(E), dated 31st May 2004, S.O. 263(E), dated 25th February 2005, S.O. 462 (E), dated 31st March 2005, S.O. 1121 (E), dated 14th July 2006, S.O. 1353 (E), dated 31st July 2006, S.O. 1873 (E), dated 31st October 2006, S.O. 2074 (E), dated 6th December 2006, S.O. 2069 (E), dated 3rd December, 2007, S.O. 3(E), dated 31st December, 2007, S.O. 2847 (E), dated 8th December, 2008, S.O. 2888 (E), dated 15th December, 2008, S.O. 2286 (E), dated 9th September, 2009, S.O. 2390 (E), dated 16th September, 2009, S.O. 3269 (E), dated 23rd December, 2009, S.O. 3298 (E), dated 24th December, 2009, S.O. 907 (E), dated 21st April, 2010, S.O. 2095 (E), dated 27th August, 2010, S.O. 2284 (E), dated 15th September, 2010, S.O. 2516 (E), dated 11th October, 2010, S.O. 2711 (E), dated 4th November, 2010, S.O. 3052(E) dated 28th December, 2010 and S.O. 887(E) dated 28th April, 2011.

