

[TO BE PUBLISHED IN THE GAZETTE OF INDIA (EXTRAORDINARY) PART II
SECTION 3 SUB SECTION (ii)]

Government of India
Ministry of Agriculture
(Department of Agriculture and Cooperation)

DRAFT NOTIFICATION

New Delhi, the 9th March, 2010

S.O. _____ (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. (1) This Order may be called the Plant Quarantine (Regulation of Import into India) (Second Amendment) Order, 2010.
(2) It shall come into force on the date of its publication in the Official Gazette.
2. All stakeholders desirous of making any suggestions/comments on the draft Order, may forward with the scientific justification to the National Enquiry Point Shri S.K.G. Rahate, Director (Plant Protection), Department of Agriculture & Cooperation, Room No. 150A, Krishi Bhavan, New Delhi; Tel. No. 23382922, e-mail rahate.skg@nic.in within sixty days w.e.f. 9th March,2010.

3. In the Plant Quarantine (Regulation of Import into India) Order, 2003 (herein referred to as the said Order) in Schedule VI ,-

(i) against serial numbers 146, 182, 199, 383 and 686 and the entries relating thereto, the following entries shall be inserted under columns (3), (4), (5) and (6), namely:-

S. No.	Plant species	Category of plant material	Country of origin	Additional declarations required to be incorporated into Phytosanitary Certificate	Special conditions of import
(1)	(2)	(3)	(4)	(5)	(6)`
"146	<i>Lilium spp.</i>	(iii) Plants/ cuttings for propagation	Netherlands	Free from: (a) <i>Lilioceris lili</i> (lily leaf beetle) (b) <i>Botrytis tulipae</i> (tulip fire) (c) <i>Aphelenchoides fragariae</i> (strawberry crimp nematode) (d) <i>Pratylenchus vulnus</i> (walnut root lesion nematode) (e) Lily mottle virus (f) Lily symptomless virus (g) Lily virus X (h) Narcissus mosaic virus (i) Strawberry latent ringspot virus (latent ring spot of strawberry) (j) Tulip breaking virus	(i) Free from soil and other plant debris. (ii) Post-entry quarantine for a period of 60 days.

182.	<i>Jatropha curcas</i> (Jatropha)	(iv) Plants/ cuttings for propagation	Singapore	Free from: <i>Pseudococcus jackbeardsleyi</i> (Jack Beardsley mealybug)	(i) Free from soil. (ii) Post-entry quarantine for a period of 45 days.
199.	<i>Lobelia spp.</i>	(ii) Tissue culture plants	Netherlands	Certified that the tissue culture plants were obtained from mother stock tested and maintained free from any virus.	Nil
383.	<i>Olea europaea</i> (Olive)	(iv) Plants/ cuttings for propagation	Israel	Free from: (a) <i>Acherontia atropos</i> (death's head hawkmoth) (b) <i>Aceria oleae</i> (olive bud mite) (c) <i>Apate monachus</i> (black borer) (d) <i>Aspidiotus nerii</i> (aucuba scale) (e) <i>Euphyllura olivine</i> (f) <i>Prays oleae</i> (olive kernel borer) (g) <i>Saturnia pyri</i> (giant emperor moth) (h) <i>Zeuzera pyrina</i> (moth, wood leopard) (i) <i>Theba pisana</i> (white garden snail) (j) <i>Pseudomonas savastanoi pv. savastanoi</i> (oleander knot)	(i) Free from soil and other plant debris. (ii) Post-entry quarantine for a period of 60 days. (iii) Commercial imports permitted subject to prior approval of Department of Agriculture and Cooperation. (iv) Fumigation with Methyl bromide @ 32 g/cu. m for 2 hrs. at 21°C and above under NAP or equivalent thereof or any other treatment approved by Plant Protection Adviser to the Government of India. The treatment should be endorsed on Phytosanitary Certificate issued at the country of origin/re-export.
686.	<i>Manihot esculenta</i>	Dried chips of tuber for consumption	(ii) Nigeria	Free from: (a) <i>Prostephanus truncatus</i> (larger grain borer) (b) <i>Armillaria heimii</i> (armillaria root rot)	(i) Free from soil and other plant debris (ii) Fumigation with Methyl bromide at 48g. per cubic metre for 24 hrs. at 21°C and above under

				(c) <i>Scutellonema bradys</i> (yam nematode)	NAP or equivalent thereof or any other treatment approved by Plant Protection Adviser to the Government of India. The treatment should be endorsed on Phytosanitary Certificate issued at the country of origin/re-export.”
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(ii) after serial number 715 and the entries relating thereto, the following serial numbers and entries shall be added:-

S.No	Plant species	Category of plant material	Country of origin	Additional declarations required to be incorporated into Phytosanitary Certificate	Special conditions of import
(1)	(2)	(3)	(4)	(5)	(6)
716.	<i>Alternanthera ocipus</i>	(i) Plants for propagation	Japan	Nil	(i) Free from soil and other plant debris. (ii) Post entry quarantine for a growing period of 60 days.
		(ii) Tissue culture plants	Japan	Certified that the tissue culture plants were obtained from mother stock tested and maintained free from any virus.	Nil
717.	<i>Anubias barteri</i>	(i) Plants for propagation	Thailand	Nil	(i) Free from soil and other plant debris. (ii) Post entry quarantine for a growing period of 60 days.
		(ii) Tissue culture plants	Thailand	Certified that the tissue culture plants were obtained from mother stock tested and maintained free from any virus.	Nil

718	<i>Arundo donax</i>	Tissue culture plants	Australia	Certified that the tissue culture plants were obtained from mother stock tested and maintained free from any virus.	Nil
719.	<i>Bixa orellana</i> (Annatto)	Seeds for consumption/ processing	(i) Peru (ii) Spain	Free from <i>Moniliophthora perniciosa</i> (witches' broom disease of cacao)	Free from quarantine weed seeds, soil and other plant debris.
720.	<i>Cryptocoryne wendtii</i>	(i) Plants for propagation	(i) Japan (ii) Thailand	Nil	(i) Free from soil and other plant debris. (ii) Post entry quarantine for a growing period of 60 days.
		(ii) Tissue culture plants	(i) Japan (ii) Thailand	Certified that the tissue culture plants were obtained from mother stock tested and maintained free from any virus.	Nil
721.	<i>Echinodorus ozelot</i>	(i) Plants for propagation	Japan	Nil	(i) Free from soil and other plant debris. (ii) Post entry quarantine for a growing period of 60 days.
		(ii) Tissue culture plants	Japan	Certified that the tissue culture plants were obtained from mother stock tested and maintained free from any virus.	Nil
722.	<i>Glossostigma elatinoides</i>	(i) Plants for propagation	Japan	Nil	(i) Free from soil and other plant debris. (ii) Post entry quarantine for a growing period of 60 days.
		(ii) Tissue culture plants	Japan	Certified that the tissue culture plants were obtained from mother stock tested and maintained free from any virus.	Nil

723.	<i>Hygrophila polysperma</i>	(i) Plants for propagation	Japan	Nil	(i) Free from soil and other plant debris. (ii) Post entry quarantine for a growing period of 60 days.
		(ii) Tissue culture plants	Japan	Certified that the tissue culture plants were obtained from mother stock tested and maintained free from any virus.	Nil
724.	<i>Ludwigia arcuata</i>	(i) Plants for propagation	Japan	Nil	(i) Free from soil and other plant debris. (ii) Post entry quarantine for a growing period of 60 days.
		(ii) Tissue culture plants	Japan	Certified that the tissue culture plants were obtained from mother stock tested and maintained free from any virus.	Nil
725.	<i>Micranthemum umbrosum</i>	(i) Plants for propagation	Japan	Nil	(i) Free from soil and other plant debris. (ii) Post entry quarantine for a growing period of 60 days.
		(ii) Tissue culture plants	Japan	Certified that the tissue culture plants were obtained from mother stock tested and maintained free from any virus.	Nil
726.	<i>Rotalla rotundifolia</i>	(i) Plants for propagation	Japan	Nil	(i) Free from soil and other plant debris. (ii) Post entry quarantine for a growing period of 60 days.
		(ii) Tissue culture plants	Japan	Certified that the tissue culture plants were obtained from mother stock tested and maintained free from any virus.	Nil

727.	<i>Zantedeschia aethiopica</i>	Plants/cuttings for propagation	Netherlands	Free from <i>Phytophthora richardiae</i> (root rot)	(i) Free from soil and other plant debris. (ii) Post-entry quarantine for a period of 45 days.
728.	<i>Irvingia gabonensis</i>	Seeds for consumption/processing	West Africa	Nil	Free from quarantine weed seeds, soil and other plant debris.
729.	Frozen green peas (<i>Pisum sativum</i>)	Seeds for consumption	China	Free from: (a) <i>Adelphocoris lineolatus</i> (lucerne bug) (b) <i>Halyomorpha halys</i> (brown marmorated stink bug) (c) <i>Peridroma saucia</i> (pearly underwing moth) (d) <i>Ditylenchus dipsaci</i> (stem and bulb nematode) (e) <i>Pseudomonas viridiflava</i> (bacterial leaf blight of tomato (USA)) (f) Broad bean wilt virus (g) Lettuce mosaic virus (h) Peanut stunt virus (peanut stunt)	(i) Free from quarantine weed seeds, soil and other plant debris. (ii) Pest-free area status for <i>Ditylenchus dipsaci</i> (stem and bulb nematode) as per international standards or (iii) Fumigation with Methyl bromide @ 48 g/cu. m for 24 hrs. at 21°C and above under NAP before processing & freezing and the treatment to be endorsed on phytosanitary certificate or by any other phytosanitary treatment in the manner approved by the Plant Protection Adviser for this purpose.”

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

(Pankaj Kumar)
Joint Secretary to the Government of India

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, 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 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 and S.O. 3298 (E) dated 24th December, 2009.

To

The Manager,
Government of India Press,
Mayapuri, New Delhi.