

[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 3<sup>rd</sup> January, 2012.

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. Short title and Commencement.-

(1) This Order may be called the Plant Quarantine (Regulation of Import into India) (Second Amendment) Order, 2012.

(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 13, and the entry relating thereto the following serial number and entry shall be added, namely:-

"14. Coimbatore".

3. In the Plant Quarantine (Regulation of Import into India) Order, 2003, in Schedule II, after serial number 61 and the entries relating thereto the following serial number and entries shall be added in the respective columns:-

62. The Thar Dry Port, ICD Sanand, Ahmedabad	Gujarat	Inland Container Depot	Plant Quarantine Station, Kandla
--	---------	---------------------------	-------------------------------------

4. Amendment of Schedule VI.- In the Schedule VI to the Plant Quarantine (Regulation of Import into India) Order, 2003,-

(i) For serial number 58 and the entries relating thereto, the following serial number and entries shall be substituted, 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)
"58	<i>Cajanus cajan</i> (Pigeon pea)	Grain (seed) for consumption	(i)Australia	Free from <i>Richardia brasiliensis</i>	(i)Free from soil contamination. (ii)Fumigation by Methyl bromide at 32 g per cubic meter for 24 hrs at 21°C or equivalent or any other treatment approved by the Plant Protection Adviser to the Government of India and the treatment should be endorsed on Phytosanitary Certificate issued at the country of origin or re-export.
			(ii)Mozambique	Free from: (a) <i>Clavigralla elongate</i> (African podbug) (b) <i>Ditylenchus africanus</i> (peanut pod nematode) (c) <i>Hopolaimus pararobustus</i> (lance nematode) (d) <i>Meloidogyne ethiopica</i> (e) <i>Meloidogyne decalineata</i> (African coffee root-knot nematode) (f) <i>Alectra vogelii</i> (yellow witch weed) (g) <i>Chrysanthemoides monilifera</i> (Boneseed) (h) <i>Digitaria velutina</i> (velvet finger grass) (i) <i>Orobanche minor</i> (Common broomrape) (j) <i>Oryza longistaminata</i> (perennial wild rice) (k) <i>Raphanus raphanistrum</i> (wild raddish) (l) <i>Richardia brasiliensis</i> (white-eye Australia) (m) <i>Senecio inaequidens</i> (African ragwort) (n) <i>Senecio</i>	

				<i>madagascariensis</i> (firewood)
			(iii) Myanmar	Free from: (a) <i>Cardiospermum halicacabum</i> (Balo onvine) (b) <i>Physalis angulata</i> (cutleaf groundcherry) (c) <i>Pueraria Montana var. Montana</i> (Rhodesian kudzu- vine) (d) <i>Richardia brasiliensis</i> (white-eye Australia)
			(iv) Nepal	Free from: (a) <i>Lolium multiforum</i> (Italian rye grass) (b) <i>Polygonum persicaria</i> (red shank) (c) <i>Veronica persica</i> (creeping speedwell)
			(v) China	Free from <i>Heterodera glycines</i> (Cyst nematode)
			(vi) Iran	Free from <i>Apomyelois ceratoniae</i> (carob moth)
			(vii) Kenya	Free from: (a) <i>Clavigralla elongate</i> (African podbug) (b) <i>Melanagromyza chalcosoma</i> (pod fly) (c) <i>Ditylenchus dipsaci</i> (stem and bulb nematode) (d) <i>Hoplolaimus pararobustus</i> (lance nematode) (e) <i>Pratylenchus goodeyi</i> (banana lesion nematode) (f) <i>Alectra vogelii</i> (yellow witch weed) (g) <i>Digitaria velutina</i> (velvet finger grass) (h) <i>Cirsium vulgare</i> (spear thistle) (i) <i>Conyza sumatrensis</i> (tall fleabane) (j) <i>Lolium multiforum</i>

				(Italian rye grass) (k) <i>Lonicera japonica</i> (Japanese honeysuckle) (l) <i>Orobancha minor</i> (Common broomrape) (m) <i>Oryza longistaminata</i> (perennial wild rice) (n) <i>Pennisetum macrourum</i> (African feather grass) (o) <i>Polygonum persicaria</i> (red shank) (p) <i>Raphanus raphanistrum</i> (wild raddish) (q) <i>Richardia brasiliensis</i> (white-eye Australia) (r) <i>Senecio madagascariensis</i> (firewood)	
			(viii) Pakistan	Nil	
			(ix) Tanzania	Free from: (a) <i>Clavigralla elongate</i> (African podbug) (b) <i>Hopolaimus pararobustus</i> (lance nematode) (c) <i>Meloidogyne decalineata</i> (African coffee root-knot nematode) (d) <i>Meloidogyne ethiopica</i> (e) <i>Pratylenchus goodeyi</i> (banana lesion nematode) (f) <i>Alectra vogelii</i> (yellow witch weed) (g) <i>Digitaria velutina</i> (velvet finger grass) (h) <i>Orobancha minor</i> (Common broomrape) (i) <i>Oryza longistaminata</i> (perennial wild rice) (j) <i>Pennisetum macrourum</i> (African feather grass) (k) <i>Striga aspera</i> (witch weed)	

			(x) Malawi	<p>Free from:</p> <p>(a) <i>Clavigralla elongate</i> (African podbug)</p> <p>(b) <i>Ditylenchus destructor</i> (peanut pod nematode)</p> <p>(c) <i>Hopolaimus pararobustus</i> (lance nematode)</p> <p>(d) <i>Meloidogyne acronea</i> (African cotton root nematode)</p> <p>(e) <i>Alectra vogelii</i> (yellow witch weed)</p> <p>(f) <i>Digitaria velutina</i> (velvet finger grass)</p> <p>(g) <i>Orobanche minor</i> (Common broomrape)</p> <p>(h) <i>Oryza longistaminata</i> (perennial wild rice)</p> <p>(i) <i>Pennisetum macrourum</i> (African feather grass)</p> <p>(j) <i>Richardia brasiliensis</i> (white-eye Australia)</p> <p>(k) <i>Striga aspera</i> (witch weed)</p>	
			(xi) Uganda	<p>Free from:</p> <p>(a) <i>Clavigralla elongate</i> (African podbug)</p> <p>(b) <i>Hopolaimus pararobustus</i> (lance nematode)</p> <p>(c) <i>Pratylenchus goodeyi</i> (banana lesion nematode)</p> <p>(d) <i>Alectra vogelii</i> (yellow witch weed)</p> <p>(e) <i>Centrodema pubescens</i> (Centro)</p> <p>(f) <i>Conyza sumatrensis</i> (tall fleabane)</p> <p>(g) <i>Digitaria velutina</i> (velvet finger grass)</p> <p>(h) <i>Orobanche minor</i> (Common broomrape)</p> <p>(i) <i>Pennisetum macrourum</i> (African feather grass)</p>	

				(j) <i>Polygonum persicaria</i> (red shank) (k) <i>Melanagromyza</i> <i>chalcosoma</i> (bean pod fly)	
--	--	--	--	--	--

- (ii) Against serial number 279 relating to *Salix* spp.(Willows) the entries in Column 3 shall be re-numbered as item (i) and the entries relating to item (i) as so re-numbered in column 6 shall be substituted by the following entries namely:-

“ Fumigation with methyl bromide at 48 g per cubic meter for 24 hrs at 21°C and above or equivalent thereof or heat treatment at 56°C 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 or re-export”.

- (iii) Against serial number 83 relating to ‘Citrus spp.(Lemon, lime, orange, grapefruit, mandarins, etc. and other rutaceous)’ against the category ‘fresh fruit for consumption’:-

- a) for the entries in column 6 against ‘Australia’ the following entries shall be substituted namely:-

“Pest free area status for *Bactrocera aquilonis*, *Bactrocera neohumeralis*, *Bactrocera tryoni* (Queensland fruit fly) and *Ceratitidis capitata* (Mediterranean fruit fly) as per international standards

Or

MBr fumigation @ 32g/cubic metre for 2 hrs at 21°C or above at NAP or equivalent thereof against Queensland fruit fly and Mediterranean fruit fly

or

In transit cold treatment at 3<sup>0</sup>C or below for 20 days against Mediterranean fruit fly and for 16 days against Queensland fruit fly.”

b) after item (xii) in column (4) and the entries relating thereto in columns (5) and (6), the following entries shall respectively be inserted namely:-

(4)	(5)	(6)
“(xiii) Turkey	<b>Free from :</b> Ceratitis capitata (Mediterranean fruit fly)	Pest free status for <i>Ceratitis capitata</i> (Mediterranean fruit fly) as per international standards or Methyl Bromide fumigation @ 32gm/cum for 2 hrs @ 21 <sup>0</sup> C or above at NAP or equivalent thereof against Mediterranean fruit fly or Pre-shipment cold treatment at 0 <sup>0</sup> C or below for 10 days; 0.55 <sup>0</sup> C or below for 11 days; 1.1 <sup>0</sup> C or below for 12 days plus in-transit refrigeration against Mediterranean fruit fly.
(xiv)Spain	<b>Free from :</b> <i>Ceratitis capitata</i> (Mediterranean fruit fly)	Pest-free area status for <i>Ceratitis capitata</i> (Mediterranean fruit fly) as per international standards Or Pre-shipment cold treatment at 0 <sup>0</sup> C or below for 10 days; 0.55 <sup>0</sup> C or below for 11 days; 1.1 <sup>0</sup> C or below for 12 days plus in-transit refrigeration against Mediterranean fruit fly or Methyl Bromide fumigation @ 32g/cubic meter for 2 hrs at 21 <sup>0</sup> C or above at NAP or equivalent thereof against Mediterranean fruit fly.

(iv) Against serial number 262, in column (2) against the entry (i) relating to 'Pome fruit: (Apple, Pear, Pyrus spp. and Quince (Cydonia spp.), in

column (3) against the entry (iii) regarding 'fresh fruit for consumption' the existing entries in column (4), (5) and (6) the following entries shall be substituted, namely:-

(4)	(5)	(6)
<p>(i) Australia</p>	<p><b>Free from :</b>            (a) <i>Bactrocera tryoni</i> (Queensland fruit fly)            (b) <i>Bactrocera aquilonis</i>            (c) <i>Caliroa cerasi</i> (pear and cherry slugworm)            (d) <i>Ceratitis capitata</i> (mediterranean fruit fly)            (e) <i>Cydia pomonella</i> (codling moth)            (f) <i>Epiphyas postvittana</i> (light brown apple moth)            (g) <i>Frankliniella occidentalis</i> (western flower thrips)            (h) <i>Grapholita molesta</i> (oriental fruit moth)            (i) <i>Pantomorus cervinus</i> (Fuller's rose beetle)            (j) <i>Phlyctinus callosus</i> (vine calandra)            (k) <i>Pseudococcus calceolariae</i> (scarlet mealybug)            (l) <i>Phytophthora cryptogea</i> (tomato foot rot)</p>	<p>(a) MBr fumigation @ 32gm/cum for 2hrs @ 21°C or above at NAP or equivalent thereof against Mediterranean fruit fly and            (b) 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 Mediterranean fruit fly and 0°C or below for 13 days; 0.55°C or below for 14 days; 1.1°C or below for 18 days plus in transit refrigeration against Queensland fruit fly. The treatment should be endorsed on Phytosanitary certificate issued at the country of origin/ re-export.</p>
<p>(ii) Canada</p>	<p><b>Free from :</b>            (a) <i>Anthonomus quadrigibbus</i> (apple curculio)            (b) <i>Archips podana</i> (great brown twist moth)            (c) <i>Frankliniella occidentalis</i> (western flower thrips)            (d) <i>Grapholita molesta</i> (oriental fruit moth)            (e) <i>Grapholita prunivora</i> (plum moth)</p>	<p>(a) MBr fumigation @ 32gm/cum for 2hrs @ 21°C or above at NAP or equivalent thereof and            (b) Pre-shipment cold treatment at 0°C or below for 10 days;</p>



	<p>(f) <i>Operophtera brumata</i> (winter moth)  (g) <i>Pandemis heparana</i> (apple brown tortrix)  (h) <i>Pantomorus cervinus</i> (Fuller's rose beetle)  (i) <i>Peridroma saucia</i> (pearly underwing moth)  (j) <i>Pseudococcus comstocki</i> (Comstock mealybug)  (k) <i>Rhagoletis pomonella</i> (apple maggot)  (l) <i>Erwinia amylovora</i> (fireblight)  (m) Apple stem pitting virus (apple Spy 227 epinasty &amp; decline)  (n) Cherry rasp leaf virus (cherry rasp leaf)</p>	<p>0.55°C or below for 11 days;  1.1°C or below for 12 days  plus in-transit refrigeration against <i>Rhagoletis pomonella</i> (Apple maggot). The treatment should be endorsed on Phytosanitary certificate issued at the country of origin/ re-export.</p>
(iii) Chile	<p>Free from :</p> <p>(a) <i>Ametastegia</i>  (b) <i>Aspidiotus nerii</i> (aucuba scale)  (c) <i>Ceratitis capitata</i> (Mediterranean fruit fly)  (d) <i>Drosophila simulans</i>  (e) <i>Epidiaspis leperii</i> (European pear scale)  (f) <i>Epitrimerus pyri</i> (pear rust mite)  (g) <i>Grapholita molesta</i> (oriental fruit moth)  (h) <i>Naupactus xanthographus</i> (South American fruit tree weevil)  (i) <i>Pantomorus cervinus</i> (Fuller's rose beetle)  (j) <i>Peridroma saucia</i> (pearly underwing moth)  (k) <i>Proeulia auraria</i> (Chilean fruit tree leaf folder)  (l) <i>Proeulia chrysopteris</i>  (m) <i>Pseudococcus calceolariae</i> (scarlet mealybug)  (n) <i>Spodoptera frugiperda</i> (fall armyworm)  (o) <i>Phytophthora cryptogea</i> (tomato foot rot)</p>	<p>(a) MBr fumigation @ 32gm/cum for 2hrs @ 21°C or above at NAP or equivalent thereof against Mediterranean fruit fly and  (b) 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 Mediterranean fruit fly . The treatment should be endorsed on Phytosanitary certificate issued at the Country of origin/ re-export.</p>
(iv) China	<p>Free from :</p> <p>(a) <i>Acleris fimbriana</i>  (b) <i>Acrobasis pyrivorella</i> (pear fruit moth)  (c) <i>Adoxophyes orana</i> (summer fruit tortrix)  (d) <i>Aspidiotus nerii</i> (aucuba scale)  (e) <i>Cacopsylla pyricola</i> (psyllid, pear)  (f) <i>Cacopsylla pyrisuga</i> (pear sucker)  (g) <i>Caliroa cerasi</i> (pear and cherry slug worm)</p>	<p>(a) MBr fumigation @ 32gm/cum for 2hrs @ 21°C or above at NAP or equivalent thereof and  (b) pre-shipment cold treatment at 0°C or below for 10 days;  0.55°C or below for 11 days;</p>

	<ul style="list-style-type: none"> <li>(h) <i>Carposina sasakii</i> (peach fruit moth)</li> <li>(i) <i>Ceroplastes japonicus</i> (tortoise wax scale)</li> <li>(j) <i>Contarinia pyrivora</i> (pear midge)</li> <li>(k) <i>Cydia pomonella</i> (Codling moth)</li> <li>(l) <i>Grapholita funebrana</i> (red plum maggot)</li> <li>(m) <i>Grapholita inopinata</i> (Manchurian fruit moth)</li> <li>(n) <i>Grapholita molesta</i> (oriental fruit moth)</li> <li>(o) <i>Halyomorpha halys</i> (brown marmorated stink bug)</li> <li>(p) <i>Harmonia axyridis</i> (harlequin ladybird)</li> <li>(q) <i>Hyphantria cunea</i> (mulberry moth)</li> <li>(r) <i>Leucoptera malifoliella</i> (pear leaf blister moth)</li> <li>(s) <i>Pandemis cerasana</i> (common twist moth)</li> <li>(t) <i>Pandemis heparana</i> (apple brown tortrix)</li> <li>(u) <i>Peridroma saucia</i> (pearly underwing moth)</li> <li>(v) <i>Pseudococcus calceolariae</i> (scarlet mealybug)</li> <li>(w) <i>Pseudococcus comstocki</i> (Comstock mealybug)</li> </ul>	<p>1.1°C or below for 12 days plus in-transit refrigeration against <i>Rhagoletis pomonella</i> (Apple maggot). The treatment should be endorsed on Phytosanitary certificate issued at the country of origin/ re-export.</p>
(v) France	<p>Free from :</p> <ul style="list-style-type: none"> <li>(a) <i>Adoxophyes orana</i> (summer fruit tortrix)</li> <li>(b) <i>Archips podana</i> (great brown twist moth)</li> <li>(c) <i>Ceratitis capitata</i> (mediterranean fruit fly)</li> <li>(d) <i>Cydia pomonella</i> (codling moth)</li> <li>(e) <i>Frankliniella occidentalis</i> (western flower thrips)</li> <li>(f) <i>Grapholita funebrana</i> (red plum maggot)</li> <li>(g) <i>Grapholita molesta</i> (oriental fruit moth)</li> <li>(h) <i>Leucoptera malifoliella</i> (pear leaf blister moth)</li> <li>(i) <i>Pandemis heparana</i> (apple brown tortrix)</li> <li>(j) <i>Peridroma saucia</i> (pearly underwing moth)</li> <li>(k) <i>Pseudococcus calceolariae</i> (scarlet mealybug)</li> <li>(l) <i>Erwinia amylovora</i> (fireblight)</li> <li>(m) Apple stem pitting virus (apple Spy 227 )</li> </ul>	<ul style="list-style-type: none"> <li>a) MBr fumigation @ 32gm/cum for 2hrs @ 21°C or above at NAP or equivalent thereof against Mediterranean fruit fly and</li> <li>(b) 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 Mediterranean fruit fly.</li> </ul> <p>The treatment should be endorsed on Phytosanitary certificate issued at the country of origin/ re-export.</p>

(vi) Iran	<p>Free from :</p> <ul style="list-style-type: none"> <li>(a) <i>Ceratitis capitata</i> (mediterranean fruit fly)</li> <li>(b) <i>Cydia pomonella</i> (codling moth)</li> <li>(c) <i>Epidiaspis leperii</i> (European pear scale)</li> <li>(d) <i>Grapholita funebrana</i> (red plum maggot)</li> <li>(e) <i>Hoplocampa</i></li> <li>(f) <i>Leucoptera malifoliella</i> (pear leaf blister moth)</li> <li>(g) <i>Ostrinia nubilalis</i> (European maize borer)</li> <li>(h) <i>Phyllonorycter blancardella</i> (spotted tentiform leafminer)</li> <li>(i) <i>Phytophthora cryptogea</i> (tomato foot rot)</li> <li>(j) <i>Venturia pyrina</i> (black spot of pear)</li> <li>(k) <i>Erwinia amylovora</i> (fireblight)</li> </ul>	<ul style="list-style-type: none"> <li>(a) MBr fumigation @ 32gm/cum for 2hrs @ 21°C or above at NAP or equivalent thereof against Mediterranean fruit fly and</li> <li>(b) 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 Mediterranean fruit fly.</li> </ul> <p>The treatment should be endorsed on Phytosanitary certificate issued at the country of origin/ re-export.</p>
(vii) New Zealand	<p>Free from :</p> <ul style="list-style-type: none"> <li>(a) <i>Cydia pomonella</i> (Codling moth)</li> <li>(b) <i>Epiphyas postvittana</i> (light brown apple moth)</li> <li>(c) <i>Frankliniella occidentalis</i> (western flower thrips)</li> <li>(d) <i>Grapholita molesta</i> (oriental fruit moth)</li> <li>(e) <i>Pantomorus cervinus</i> (Fuller's rose beetle)</li> <li>(f) <i>Phlyctinus callosus</i> (vine calandra)</li> <li>(g) <i>Pseudococcus calceolariae</i> (scarlet mealybug)</li> <li>(h) <i>Erwinia amylovora</i> (fireblight)</li> <li>(i) Apple stem pitting virus (apple Spy 227 epinasty &amp; decline)</li> </ul>	<p>MBr fumigation @ 32gm/cum for 2hrs @ 21°C or above at NAP or equivalent thereof</p> <p>The treatment should be endorsed on Phytosanitary certificate issued at the country of origin/ re-export.</p>
(viii) South Africa	<p>Free from :</p> <ul style="list-style-type: none"> <li>(a) <i>Ceratitis capitata</i> (mediterranean fruit fly)</li> <li>(b) <i>Ceratitis rosa</i> (Natal fruitfly)</li> <li>(c) <i>Cydia pomonella</i> (Codling moth)</li> <li>(d) <i>Erwinia amylovora</i> (fire blight)</li> <li>(e) <i>Grapholita molesta</i> (oriental fruit moth)</li> <li>(f) <i>Pantomorus cervinus</i> (Fuller's rose</li> </ul>	<ul style="list-style-type: none"> <li>(a) MBr fumigation @ 32gm/cum for 2hrs @ 21°C or above at NAP or equivalent thereof against Mediterranean fruit fly and</li> <li>(b) Pre-shipment cold</li> </ul>

	<p>beetle)</p> <p>(g) <i>Phlyctinus callosus</i> (vine calandra)</p> <p>(h) <i>Pseudococcus calceolariae</i> (scarlet mealybug)</p> <p>(i) <i>Phytophthora cryptogea</i> (tomato foot rot)</p> <p>(j) <i>Venturia pyrina</i> (black spot of pear)</p>	<p>treatment at 0°C or below for 10 days;</p> <p>0.55°C or below for 11 days;</p> <p>1.1°C or below for 12 days</p> <p>plus in-transit refrigeration against Mediterranean fruit fly. The treatment should be endorsed on Phytosanitary certificate issued at the country of origin/ re-export.</p>
(ix) USA	<p>Free from :</p> <p>(a) <i>Acrosternum hilare</i> (green stink bug)</p> <p>(b) <i>Ametastegia</i></p> <p>(c) <i>Anastrepha fraterculus</i> (South American fruit fly)</p> <p>(d) <i>Anastrepha ludens</i> (Mexican fruit fly)</p> <p>(e) <i>Anastrepha serpentina</i> (sapodilla fruit fly)</p> <p>(f) <i>Anastrepha suspensa</i> (caribbean fruit fly)</p> <p>(g) <i>Anthonomus quadrigibbus</i> (apple curculio)</p> <p>(h) <i>Ceratitidis capitata</i> (mediterranean fruit fly)</p> <p>(i) <i>Cacopsylla pyricola</i> (psyllid, pear)</p> <p>(j) <i>Conotrachelus nenuphar</i> (plum curculio)</p> <p>(k) <i>Cydia pomonella</i> (codling moth)</p> <p>(l) <i>Diplocarpon maculatum</i> (black spot: pear)</p> <p>(m) <i>Drosophila immigrans</i></p> <p>(n) <i>Drosophila simulans</i></p> <p>(o) <i>Epidiaspis leperii</i> (European pear scale)</p> <p>(p) <i>Epiphyas postvittana</i> (light brown apple moth)</p> <p>(q) <i>Epitrimerus pyri</i> (pear rust mite)</p> <p>(r) <i>Grapholita molesta</i> (oriental fruit moth)</p> <p>(s) <i>Grapholita packardi</i> (cherry fruitworm)</p> <p>(t) <i>Grapholita prunivora</i> (plum moth)</p> <p>(u) <i>Halyomorpha halys</i> (brown marmorated stink bug)</p> <p>(v) <i>Harmonia axyridis</i> (harlequin ladybird)</p> <p>(w) <i>Hedya nubiferana</i> (bud moth)</p> <p>(x) <i>Hoplocampa</i></p> <p>(y) <i>Hypurus bertrandi</i> (weevil, portulaca)</p>	<p>(a) MBr fumigation @ 32gm/cum for 2 hrs @ 21°C or above at NAP or equivalent thereof against Mediterranean fruit fly and</p> <p>(b) Pre-shipment cold treatment at 0°C or below for 10 days;</p> <p>0.55°C or below for 11 days;</p> <p>1.1°C or below for 12 days</p> <p>plus in-transit refrigeration against Mediterranean fruit fly. The treatment should be endorsed on Phytosanitary certificate issued at the country of origin/ re-export..</p>

	<p>leafmining)</p> <p>(z) <i>Lygus lineolaris</i> (tarnished plant bug)</p> <p>(aa) <i>Pantomorus cervinus</i> (Fuller's rose beetle)</p> <p>(bb) <i>Peridroma saucia</i> (pearly underwing moth)</p> <p>(cc) <i>Phyllosticta solitaria</i> (apple blotch)</p> <p>(dd) <i>Pseudococcus calceolariae</i> (scarlet mealybug)</p> <p>(ee) <i>Pseudococcus comstocki</i> (Comstock mealybug)</p> <p>(ff) <i>Rhagoletis pomonella</i> (apple maggot)</p> <p>(gg) <i>Spodoptera frugiperda</i> (fall armyworm)</p> <p>(hh) <i>Taeniothrips inconsequens</i> (pear thrips)</p> <p>(ii) <i>Phytophthora cryptogea</i> (tomato foot rot)</p>	
(x) Italy	<p>Free from:</p> <p>(a) <i>Adoxophyes orana</i> (summer fruit tortrix)</p> <p>(b) <i>Archips podana</i> (great brown twist moth)</p> <p>(c) <i>Ceratitis capitata</i> (Mediterranean fruit fly)</p> <p>(d) <i>Epidiaspis leperii</i> (European pear scale)</p> <p>(e) <i>Frankliniella occidentalis</i> (western flower thrips)</p> <p>(f) <i>Grapholita funebrana</i> (red plum maggot)</p> <p>(g) <i>Grapholita molesta</i> (oriental fruit moth)</p> <p>(h) <i>Leucoptera malifoliella</i> (pear leaf blister moth)</p> <p>(i) <i>Pandemis cerasana</i> (common twist moth)</p> <p>(j) <i>Pandemis heparana</i> (apple brown tortrix)</p> <p>(k) <i>Peridroma saucia</i> (pearly underwing moth)</p> <p>(l) <i>Pseudococcus calceolariae</i> (scarlet mealybug)</p> <p>(m) <i>Erwinia amylovora</i> (fireblight)</p> <p>(n) <i>Pseudomonas syringae</i> pv. <i>papulans</i> (blister spot of apple)</p> <p>(o) Apple dimple fruit viroid</p> <p>(p) Apple stem pitting virus (apple Spy 227 epinasty &amp; decline)</p>	<p>a) 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 Mediterranean fruit fly and</p> <p>(b) Fumigation with MBr @ 32gm/cum for 2hrs @ 21°C or above at NAP or equivalent thereof or any other treatment duly approved by the Plant Protection Adviser to the Govt. of India. The treatment should be endorsed on Phytosanitary certificate issued at the country of origin/ re-export.</p>
(xi) Brazil	<p>Free from :</p> <p>(a) <i>Anastrepha fraterculus</i> (South American fruit fly)</p> <p>(b) <i>Anastrepha mediterranean</i> (Sapodilla fruit fly)</p> <p>(c) <i>Anastrepha obliqua</i> (fruitfly, West Indian)</p>	<p>(a) MBr fumigation @ 32gm/cum for 2hrs @ 21°C or above at NAP or equivalent thereof against Mediterranean fruit fly and</p>

	<p>(d) <i>Anastrepha serpentina</i> (sapodilla fruit fly)  (e) <i>Aspidiotus nerii</i> (aucuba scale)  (f) <i>Ceratitis capitata</i> (Mediterranean fruit fly)  (g) <i>Drosophila simulans</i>  (h) <i>Grapholita molesta</i> (oriental fruit moth)  (i) <i>Harmonia axyridis</i> (harlequin ladybird)  (j) <i>Pantomorus cervinus</i> (Fuller's rose beetle)  (k) <i>Peridroma saucia</i> (pearly underwing moth)  (l) <i>Spodoptera frugiperda</i> (fall armyworm)  (m) <i>Botryosphaeria dothidea</i> (canker of almond)  (n) <i>Phytophthora cryptogea</i> (tomato foot rot)  (o) <i>Venturia pyrina</i> (black spot of pear)  (p) Apple stem pitting virus (Apple spy 227 epinasty &amp; decline)</p>	<p>(b) 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 Mediterranean fruit fly. The treatment should be endorsed on Phytosanitary certificate issued at the country of origin/ re-export.</p>
(xii) Poland	<p>Free from :</p> <p>(a) <i>Adoxophyes orana</i> (summer fruit tortrix)  (b) <i>Ametastegia</i>  (c) <i>Archips podana</i> (great brown twist moth)  (d) <i>Aspidiotus nerii</i> (aucuba scale)  (e) <i>Byturus tomentosus</i> (raspberry beetle)  (f) <i>Cacopsylla pyricola</i> (psyllid, pear)  (g) <i>Epidiaspis leperii</i> (European pear scale)  (h) <i>Frankliniella occidentalis</i> (western flower thrips)  (i) <i>Grapholita funebrana</i> (red plum maggot)  (j) <i>Orthosia cerasi</i> (common quaker)  (k) <i>Peridroma saucia</i> (pearly underwing moth)  (l) <i>Erwinia amylovora</i> (fireblight)  (m) Apple stem pitting virus (apple Spy 227 epinasty &amp; decline)</p>	<p>Fumigation with MBr @ 32gm/cum for 2hrs @ 21°C or above at NAP or equivalent thereof or any other treatment duly approved by the Plant Protection Adviser to the Govt. of India. The treatment should be endorsed on Phytosanitary certificate issued at the country of origin/ re-export.</p>
(xiii) Afghanistan	<p>Free from:</p> <p>(a) <i>Byturus tomentosus</i> (raspberry beetle)  (b) <i>Venturia pyrina</i> (black spot of pear)</p>	<p>(a) MBr fumigation @ 32gm/cum for 2 hrs @ 21°C or above at NAP or Equivalent thereof against <i>Byturus-tomentosus</i> and (raspberry beetle)  (b) Pre-shipment cold treatment at 0°C or below for 10 days;</p>

		<p>0.55°C or below for 11 days;  1.1°C or below for 12 days  plus in-transit refrigeration against <i>Byturus tomentosus</i> (raspberry beetle)  The treatment should be endorsed on Phytosanitary certificate issued at the country of origin/ re-export.</p>
(xiv)Belgium	<p>Free from:</p> <ul style="list-style-type: none"> <li>(a) <i>Adoxophyes orana</i> (summer fruit tortrix)</li> <li>(b) <i>Ametastegia</i></li> <li>(c) <i>Archips podana</i> (great brown twist moth)</li> <li>(d) <i>Byturus tomentosus</i> (raspberry beetle)</li> <li>(e) <i>Caliroa cerasi</i> (pear and cherry slugworm)</li> <li>(f) <i>Epidiaspis leperii</i> (European pear scale)</li> <li>(g) <i>Frankliniella occidentalis</i> (western flower thrips)</li> <li>(h) <i>Grapholita funebrana</i> (red plum maggot)</li> <li>(i) <i>Gymnosporangium fuscum</i> (European pear rust)</li> <li>(j) <i>Harmonia axyridis</i> (harlequin ladybird)</li> <li>(k) <i>Hoplocampa</i></li> <li>(l) <i>Leucoptera malifoliella</i> (pear leaf blister moth)</li> <li>(m) <i>Operophtera brumata</i> (winter moth)</li> <li>(n) <i>Orthosia cerasi</i> (common quaker)</li> <li>(o) <i>Ostrinia nubilalis</i> (European maize borer)</li> <li>(p) <i>Pandemis heparana</i> (apple brown tortrix)</li> <li>(q) <i>Peridroma saucia</i> (pearly underwing moth)</li> <li>(r) <i>Venturia pyrina</i> (black spot of pear)</li> <li>(s) <i>Erwinia amylovora</i> (fireblight)</li> <li>(t) <i>Apple stem pitting virus</i> (apple Spy 227 epinasty &amp; decline)</li> </ul>	<p>MBr fumigation @32gm/cum for 2 hrs @ 21°C or above at NAP or equivalent thereof against <i>Byturus tomentosus</i> (raspberry beetle)  The treatment should be endorsed on Phytosanitary certificate issued at the country of origin/ re-export.</p>

- (v) Against serial number 262, in column (2) against the entry (ii) regarding *Malus domestica* in column (4), after item (iii) and the entries relating

thereto in column (5) and (6), the following item and the entries relating thereto shall be respectively inserted, namely:-

(4)	(5)	(6)
"(iv) Turkey	<b>Free from :</b> (a) <i>Byturus tomentosus</i> (raspberry beetle) (b) <i>Ceratitis capitata</i> (mediterranean fruit fly) (c) <i>Epidiaspis leperii</i> (European pear scale) (d) <i>Frankliniella occidentalis</i> (western flower thrips) (e) <i>Grapholita funebrana</i> (red plum maggot) (f) <i>Grapholita molesta</i> (oriental fruit moth) (g) <i>Hedya nubiferana</i> (bud moth) (h) <i>Hoplocampa</i> (i) <i>Lymantria monacha</i> (nun moth) (j) <i>Erwinia amylovora</i> (fireblight) (k) <i>Tomato ringspot virus</i> (ringspot of tomato)	(a) MBr fumigation @32gm/cum for 2 hrs @ 21°C or above at NAP or equivalent thereof and (b) 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 Mediterranean fruit fly.

(vi) Against serial number 292, regarding small fruit plant species, against the entry (a) (ii) regarding blue berry the entry in column (4), against the category fresh fruit for consumption shall be re-numbered as (i) and after the entry so re-numbered and the entries relating thereto in column (5) and (6), the following entries shall be respectively inserted, namely:-

(4)	(5)	(6)
"(ii) Chile	<b>Free from :</b> (a) <i>Spodoptera eridania</i> (Southern armyworm) (b) <i>Spodoptera frugiperda</i> (fall armyworm) (c) <i>Diaporthe vaccinii</i> (Phomopsis twig blight of blue berry) (d) <i>Tomato ringspot virus</i> (ringspot of tomato)	Fumigation with Methyl Bromide at 32 g per cubic meter for 2 hrs. at 21°C and above or equivalent there of or any other treatment duly 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.



3. Amendment of Schedule VII.- In the Schedule VII to the Plant Quarantine (Regulation of Import into India) Order, 2003 after serial number 289 and the entries relating thereto, the following serial numbers and entries shall be inserted namely-

“289 Malus domestica (dried apple pieces – sulphite treated)

290 Malus domestica (dried apple puffed chips- cinnamon dusted)”

[F.No.8-57/2011-PP.II]

(S.K.G. Rahate)  
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 18<sup>th</sup> November, 2003, and subsequently amended vide number S.O.167(E), dated 6<sup>th</sup> February 2004, S.O. 427(E), dated 29<sup>th</sup> March, 2004, S.O. 644(E), dated 31<sup>st</sup> May 2004, S.O. 263(E), dated 25<sup>th</sup> February 2005, S.O. 462 (E), dated 31<sup>st</sup> March 2005, S.O. 1121 (E), dated 14<sup>th</sup> July 2006, S.O. 1353 (E), dated 31<sup>st</sup> July 2006, S.O. 1873 (E), dated 31<sup>st</sup> October 2006, S.O. 2074 (E), dated 6<sup>th</sup> December 2006, S.O. 2069 (E), dated 3<sup>rd</sup> December, 2007, S.O. 3(E), dated 31<sup>st</sup> December, 2007, S.O. 2847 (E), dated 8<sup>th</sup> December, 2008, S.O. 2888 (E), dated 15<sup>th</sup> December, 2008, S.O. 2286 (E), dated 9<sup>th</sup> September, 2009, S.O. 2390 (E), dated 16<sup>th</sup> September, 2009, S.O. 3269 (E), dated 23<sup>rd</sup> December, 2009, S.O. 3298 (E), dated 24<sup>th</sup> December, 2009, S.O. 907 (E), dated 21<sup>st</sup> April, 2010, S.O. 2095(E), dated 27<sup>th</sup> August, 2010, S.O. 2284 (E), dated 15<sup>th</sup> September, 2010, S.O. 2516 (E), dated 11<sup>th</sup> October, 2010, S.O. 2711 (E) dated 4<sup>th</sup> November, 2010, S.O. 3052(E) dated 28<sup>th</sup> December, 2010 and S.O. 887 (E) dated 28<sup>th</sup> April, 2011.

To

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