

အိန္ဒိယနိုင်ငံ Bureau of Indian Standards မှ ထုတ်ပြန်ထားရှိသည့် အမျိုးသားအဆင့် စိုက်ပျိုးမွေးမြူရေး
ဆိုင်ရာ စံချိန်စံညွှန်းများ အရေအတွက်စာရင်း

S.No	Committee Number	Committee Name	Published Standards
1	FAD 1	Pesticides	347
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3	FAD 3	Apiary Industry	18
4	FAD 4	Tobacco And Tobacco Products	51
5	FAD 5	Animal Husbandry, Feeds and Equipment	148
6	FAD 6	Stimulant Foods	55
7	FAD 7	Soil Quality And Fertilizers	72
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21	FAD 22	Agricultural Systems And Management	12
22	FAD 23	Biotechnology for food and agriculture	14
23	FAD 24	Ready-to-eat foods and specialized products	77
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25	FAD 27	Pesticide Residues analysis	39
26	FAD 28	Test methods for food products	52
Total			2082

အိန္ဒိယနိုင်ငံ၊ အပင်ရောဂါပိုးမွှားကင်းရှင်းရေးဆိုင်ရာ Plant Quarantine (Regulation of Import into India) Order, 2003 ၏ Schedule - VI အရ မြန်မာနိုင်ငံမှ

တင်ပို့နိုင်သည့် အဓိကလယ်ယာထွက်ကုန်သီးနှံများနှင့် သွင်းကုန်ဆိုင်ရာ အထူးလိုအပ်ချက်များအား ဖော်ပြသည့် ဇယား

Sl. No.	Plant species	Category of plant Material	Country of Origin	Additional declarations required to be incorporated into Phytosanitary Certificate	Special conditions of import
1	Allium species (Onion, garlic, leek, shallot, etc.)	(i) Seeds/ bulbs for sowing or planting	Any Country	Free from: (a) Smut (<i>Urocystis cepulae</i>) (b) Slippery skin (<i>Pseudomonas cepacia</i>) (c) Dry rot (<i>Embellisia allii</i>) (d) Marginal necrosis (<i>Pseudomonas arginalis</i> pv. <i>marginalis</i>) (e) Pod and stem blight (<i>Phomopsis longicolla</i>) (f) Stem and bulbs nematode (<i>Ditylenchus dipsaci</i>) (g) Onion maggot (<i>Hylemia antiqua</i>)	Free from soil.
		(ii) Bulbs for consumption	Any Country	Free from: (a) Smut (<i>Urocystis cepulae</i>) (b) Dry rot (<i>Embellisia allii</i>) (c) Stem and bulbs nematode (<i>Ditylenchus dipsaci</i>) (d) Onion maggot (<i>Hylemia antiqua</i>)	Fumigation with Methyl bromide at 16 g/m ³ for 12 hrs. at 210C and above 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/re-export.
2	Cicer arietinum (Chick Pea)	(i) Seeds for sowing	Any Country	Free from Pod and stem blight (<i>Phomopsis longicolla</i>)	Import except the trial material of the same crop species or variety as specified in Schedule XII of this Order subject to prior Approval of Department of

					Agriculture, Cooperation and Farmers Welfare in the Ministry of Agriculture.
		(ii) Seeds for consumption	Any Country	Nil	Fumigation with Methyl bromide @ 32 g/m ³ at @ 210C and above under NAP and the treatment to be endorsed on Phytosanitary Certificate or by any other fumigant/substance in the manner approved by the Plant Protection Adviser.
3	Glycine spp. (Soybean)	(i) Seed for sowing	Any Country	Free from: (a) Downy mildew (<i>Peronospora manshurica</i>) (b) Stem canker (<i>Diaporthe phaseolorum</i> var. <i>caulivora</i>) (c) Root and stem rot (<i>Phytophthora megasperma</i> var. <i>sojae</i>) (d) Pod and stem blight (<i>Phomopsis longicolla</i>) (e) Soybean cyst nematode (<i>Heterodera glycines</i>) (f) Bacterial wilt (<i>Curtobacterium flaccumfaciens</i> pv. <i>flaccumfaciens</i>), (g) Soybean viruses viz. dwarf, chlorotic mottle, stunt, poty. (h) Bruchids (<i>Bruchidius</i> spp.)	(i) Import except the trial material of the same crop species or variety as specified in Schedule XII of this Order subject to prior approval of Department of Agriculture, Cooperation and Farmers Welfare in the Ministry of Agriculture. (ii) Free from soil.
		(ii) Seeds for consumption / processing	Any Country	Free from Bruchids (<i>Bruchidius</i> spp.)	(i) (a) Weed free crop/area certification or (b) Zero dockage certification in respect of quarantine weed seeds in the Phytosanitary Certificate or (c) Devitalization of seed by heat treatment at 1200C for 15 minutes or any other equivalent

					<p>treatment approved by the Plant Protection Adviser to the Government of India</p> <p>(ii) Management of handling, transportation, milling, and processing of import consignment and manner of disposal of refuse as per the guidelines prescribed by the Plant Protection Adviser to the Government of India</p>
4	Helianthus spp. (Sunflower)	(i) Seeds for sowing	Any Country	<p>Free from:</p> <p>(a) Downy mildew (<i>Plasmopara halstedii</i>)</p> <p>(b) Bruchid (<i>Bruchidius</i> spp.)</p> <p>(c) Larger Dermestid beetle (<i>Trogoderma versicolor</i>)</p>	<p>(i) Import subject to prior approval of Department of Agriculture and Cooperation in the Ministry of Agriculture. (ii) Seed treatment with metalaxyl @ 2% at the country of origin prior to shipment and the treatment shall be endorsed on Phytosanitary Certificate.</p>
		(ii) Seeds for consumption or processing	Any Country	Nil	<p>(i) (a) Weed free crop/ area certification or (b) Zero dockage certification in respect of quarantine weed seeds in the Phytosanitary Certificate or (c) Devitalization of seed by heat treatment at 1200C for 15 minutes or any other equivalent treatment approved by the Plant Protection Adviser to the Government of India (ii) Management of handling, transportation, milling, and processing of import consignment and manner of disposal of refuse as per the guidelines prescribed by the Plant Protection Adviser to the Government of India.</p>

5	Oryza sativa (Rice)	(i) Grains for consumption	Any Country	Free from Granary weevil (<i>Sitophilus granarius</i>)	Fumigation with Methyl bromide @ 32 g/m ³ at 210C and above for 24 hrs under NAP and the treatment to be endorsed on Phytosanitary Certificate or by any other fumigant/substance in the manner approved by the Plant Protection Adviser for this purpose.
		(ii) Fortified rice kernel for consumption	China	Free from: (a) <i>Trogoderma variabile</i> (Grain dermestid) (b) <i>Typhaea stercorea</i> (Hairy fungus beetle) (c) <i>Monographella nivalis</i> (Foot rot of cereals)	Fumigation with Methyl bromide @ 32 g/m ³ at 210C and above for 24 hrs under normal atmospheric pressure (NAP) and the treatment to be endorsed on Phytosanitary Certificate.
6	Pisum spp. (Pea)	(i) Seeds for sowing	Any Country	Free from: (a) Pod and stem blight (<i>Phomopsis logicolla</i>) (b) Stem and bulb nematode (<i>Ditylenchus dipsaci</i>) (c) Pea cyst nematode (<i>Heterodera goettingiana</i>) (d) Bruchids (<i>Bruchidius</i> spp. <i>Specularis impressithorax</i>) (e) Pea viruses viz. early-browning, enation mosaic and green mottle.	(i) Free from soil. (ii) Free from quarantine weed seeds (iii) Seed shall be appropriately treated with suitable fungicide and treatment shall be endorsed on the Phytosanitary Certificate.
		(ii) Seeds for consumption or processing	Any Country	Free from: (a) Stem and bulb nematode (<i>Ditylenchus dipsaci</i>) (b) Pea cyst nematode (<i>Heterodera goettingiana</i>) (c) Bruchids (<i>Bruchidius</i> spp. <i>Specularis impressithorax</i>)	Fumigation with Methyl bromide @ 32 g/m ³ at @ 210C and above under NAP and the treatment to be endorsed on Phytosanitary Certificate or by any other fumigant/substance in the manner approved by the Plant Protection Adviser for this purpose.
7	Sorghum spp. (Sorghum)	Seeds for sowing	Any Country	Free from: (a) Bacterial blight (<i>Burkholderia andropogoni</i>)	Import except the trial material of the same crop species or variety as specified in Schedule XII of this Order subject to prior approval of

				<p>(b) Bacterial leaf streak (<i>Xanthomonas vasicola</i> pv. <i>holcicola</i>)</p> <p>(c) Milo disease (<i>Periconia circinata</i>)</p> <p>(d) Striga weed (<i>Striga harmonthica</i>)</p> <p>(e) Sorghum viruses viz. chlorotic spot, mosaic</p>	Department of Agriculture, Cooperation and Farmers Welfare in the Ministry of Agriculture.
8	Tamarindus indica (Tamarind)	(iii) Fruits (pods)/ pulp/ seed for consumption	Any country	<p>Free from:</p> <p>(a) <i>Apomyelois ceratoniae</i> (knot-horn, blunt-winged, carob moth)</p> <p>(b) <i>Ceroplastes cirripediformis</i> (barnacle scale)</p> <p>(c) <i>Hypothenemus obscurus</i> (tropical nut borer)</p> <p>(d) <i>Sitophilus linearis</i> (tamarind weevil)</p> <p>(e) <i>Selenaspidus articulatus</i> (West Indian red scale)</p>	<p>(i) Free from Quarantine weed seeds, soil and other plant debris</p> <p>(ii) Fumigation with Methyl bromide at 32 g/m³ for 24 hrs. at 210C and equivalent thereof. The treatment should be endorsed on Phytosanitary Certificate issued at the country of origin/re-export.</p>
9	Vigna (Phaseolus) spp. (Beans).	(i) Seeds for sowing	Any Country	<p>Free from:</p> <p>(a) Scab (<i>Elsinoe phaseoli</i>)</p> <p>(b) Downy mildew of lima bean (<i>Phytophthora phaseoli</i>) (c) Pod and stem blight (<i>Phomopsis longicolla</i>)</p> <p>(d) Bacterial wilt</p> <p>(e) Bean bruchid (<i>Acanthoscelides obtectus</i>) (<i>Curtobacterium flaccumfaciens</i> pv. <i>flaccumfaciens</i>)</p>	Free from quarantine weed seeds.
		(ii) Seeds for consumption or processing	Any Country	Free from Bean bruchid (<i>Acanthoscelides obtectus</i>)	<p>(i) Free from quarantine weed seeds</p> <p>(ii) Fumigation with Methyl bromide @ 32 g/m³ for 24 hrs at 210C and above under NAP and the treatment shall be endorsed on Phytosanitary Certificate or by any other fumigant/substance</p>

					in the manner approved by the Plant Protection Adviser.
10	Vigna spp. (Cowpea)	(i) Seeds for sowing	Any Country	Free from: (a) Bruchids (Bruchidium spp., Stator spp.) (b) Cowpea seed-borne viruses (bromo virus, poty virus, comovirus, carmovirus)	Import except the trial material of the same crop species or variety as specified in Schedule XII of this Order subject to prior approval of Department of Agriculture, Cooperation and Farmers Welfare in the Ministry of Agriculture.
		(ii) Seeds for consumption	Any Country	Free from bruchids (Bruchidium spp., Stator spp.)	Fumigation with Methyl bromide @ 32 g/m ³ for 24 hrs at 210C and above under NAP and the treatment to be endorsed on Phytosanitary Certificate or by any other fumigant/substance in the manner approved by the Plant Protection Adviser.
		(iii) Vegetable (beans) for Consumption	Thailand	Free from: (a) Anomala cupripes (large green chafer beetle) (b) Anomala pallida	Nil
11	Zea mays (Maize/ Corn)	(i) Seeds for sowing	Any Country	Free from: (a) Stewart"s wilt (Pantoea stewartii sub sp. stewartii) (b) Nebraska wilt (Clavibacter michiganensis sub sp. nebraskensis) (c) Southern corn blight (Drechslera maydis Race T) (d) Ergot (Claviceps gigantea) (e) Tropical rust (Physopella zaeae) (f) Anthracnose (Kabatiella zaeae) (g) Larger grain borer (Prostephanus truncatus)	(i) Import except the trial material of the same crop species or variety as specified in Schedule XII of this Order subject to prior approval of Department of Agriculture, Cooperation and Farmers Welfare in the Ministry of Agriculture. (ii) Free from soil. (iii) Free from quarantine weed seeds.

				<ul style="list-style-type: none"> (h) Maize weevil (<i>Sitophilus zeamais</i>) (i) <i>Mycosphaella zeae-maydis</i> (j) <i>Burkholderia andropogonis</i> (k) <i>Pantoea agglomerans</i> (l) <i>Pseudomonas fuscaviginae</i> (m) <i>Pseudomonas syringae</i> pv. <i>Coronofaciens</i> (n) Maize chlorotic dwarf machlovirus 	
		(ii) Grains for consumption or processing	Any Country	Free from: <ul style="list-style-type: none"> (a) Ergot (<i>Claviceps gigantea</i>) (b) Larger grain borer (<i>Prostophonus truncatus</i>) (c) Maize weevil (<i>Sitophilus zeamais</i>) 	Fumigation with methyl bromide @ 32 g/m ³ for 24 hrs. at 210C and above under NAP and the treatment shall be endorsed on Phytosanitary Certificate or by any other fumigant/substance in the manner approved by the Plant Protection Adviser.
12	Cajanus cajan (Pigeon pea)	Grain (seed) for consumption	<ul style="list-style-type: none"> (i) Australia (ii) Mozambique 	Free from <i>Richardia brasiliensis</i> Free from: <ul style="list-style-type: none"> (a) <i>Clavigralla elongate</i> (African Pod bug) (b) <i>Ditylenchus africanus</i> (Pea nut pod nematode) (c) <i>Hoploaimus 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) 	<ul style="list-style-type: none"> (i) Free from soil contamination. (ii) Fumigation by Methyl bromide at 32 g/m³ for 24 hrs at 210C 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.

			<ul style="list-style-type: none"> (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 madagascariensis</i> (firewood) 	
		(iii) Myanmar	Free from: <ul style="list-style-type: none"> (a) <i>Cardiospermum halicacabum</i> (Balo onvine) (b) <i>Physalis angulata</i> (Cutleaf groundcherry) (c) <i>Pueraria Montana</i> var. <i>Montana</i> (Rhodesian kudzu-vine) (d) <i>Richardia brasiliensis</i> (White eye Australia) 	
		(iv) Nepal	Free from: <ul style="list-style-type: none"> (a) <i>Lolium multiflorum</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: <ul style="list-style-type: none"> (a) <i>Clavigralla elongate</i> (African Pod bug) (b) <i>Melanagromyza chalcosoma</i> (pod fly) (c) <i>Ditylenchus dipsaci</i> (stem and bulb nematode) (d) <i>Hoploaimus 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) 	

			<ul style="list-style-type: none"> (i) <i>Conyza sumatrensis</i> (Tall fleabane) (j) <i>Lolium multiforum</i> (Italian rye grass). (k) <i>Lonicera japonica</i> (Japanese honeysuckle) (l) <i>Orobanche 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 <ul style="list-style-type: none"> (a) <i>Clavigralla elongate</i>(African Pod bug) (b) <i>Hoploaimus pararobustus</i> (Lance nematode) (c) <i>Meloidogyne decalineata</i> (African Coffee root-knot nematode) (d) <i>Meloidogyne Ethiopia</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>Orobanche 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	Free from	

			<ul style="list-style-type: none"> (a) Clavigralla elongate (African Pod bug) (b) Ditylenchus destructor (Peanut pod nematode) (c) Hoploaimus pararobustus (Lance nematode) (d) Meloidogyne acronea (African cotton root nematode) (e) Alectra vogelii (Yellow witch weed) (f) Digitaria velutina (velvet finger grass) (g) Orobanche minor (Common broomrape) (h) Oryza longistaminata (perennial wild rice) (i) Pennisetum macrourum (African feather grass) (j) Richardia brasiliensis (White-eye Australia) (k) Striga aspera (Witch weed) 	
		(xi) Uganda	<p>Free from</p> <ul style="list-style-type: none"> (a) Clavigralla elongate(African Pod bug) (b) Hoploaimus pararobustus (Lance nematode) (c) Pratylenchus goodeyi (Banana Lesion nematode) (d) Alectra vogelii (Yellow witch weed) (e) Centrodema pubescens (Centro) (f) Conyza sumatrensis (tall fleabane) (g) Digitaria velutina (velvet finger grass) (h) Orobanche minor (Common broomrape) (i) Pennisetum macrourum (African feather grass) (j) Polygonum persicana (red shank) (k) Melanagromyza chalcosoma (bean pod fly) 	
		(xii) Sudan	<p>Free from: Clavigralla tomentosicollis (African pod bug)</p>	(i) Free from quarantine weed seeds and soil contamination.

					(ii) Fumigation with Methyl bromide at 32 g/m ³ for 24 hrs at 210C 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/re-export
		(xiii) Benin	Free from: (a) Bruchidius atrolineatus (b) Clavigralla tomentosicollis (African pod bug) (c) Quarantine weed seeds (d) Soil contamination		Fumigation with Methyl bromide at 32 g/m ³ for 24 hrs at 210C and above under NAP or equivalent. The treatment should be endorsed on Phytosanitary Certificate issued at the Country of origin/re-export
		(xiv) Nigeria	Free from: (a) Bruchidius atrolineatus (b) Clavigralla shadabi (Pod bug) (c) Clavigralla tomentosicollis (African pod bug) (d) Diaporthe phaseolorum var. Meridionalis (Soyabean stem canker) (e) Quarantine weed seeds (f) Soil contamination		
	Seeds for sowing	Kenya	Free from: (a) Clavigralla elongata (b) Clavigralla tomentosicollis (c) Specularius erythraeus (d) Specularis sulcaticollis (e) Mycovelosiella cajani and its var. Trichophila (f) Sunn-hemp mosaic virus		(i) Seed crop inspection and certification for free from (g) by a competent authority at the country of origin post-entry quarantine growing for a period of 2-3 months. (ii) Commercial imports subject to prior approval of Department of Agriculture and Cooperation

				(g) <i>Richardia brasiliensis</i> (white-eye disease)	
13	<i>Dolichos lablab</i> (Lablab)	Grain (seed) for consumption	Myanmar	Nil	(i) Fumigation with Methyl bromide at 32 g/m ³ for 24 hrs. at 210C and above 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/re-export. (ii) Free from quarantine weed seeds.
14	<i>Guizotia</i> spp. (Niger)	Seeds for sowing	Uganda	Nil	(i) Freedom from quarantine weed seeds (ii) Commercial imports subject to prior approval of Department of Agriculture, Cooperation and Farmers Welfare
		Grains for consumption	(i) Ethiopia	Free from: (a) <i>Spodoptera littoralis</i> (cotton leaf worm) (b) <i>Orobanche minor</i> (common broomrape)	(i) Free from quarantine weed seeds. (ii) Fumigation with Methyl bromide @ 48 g/m ³ at @ 210C and above or equivalent thereof under NAP of heat treatment at 560C (core temperature) for 30 minutes or by any other fumigant/ substance in the manner approved by the Plant Protection Adviser and the treatment to be endorsed on Phytosanitary Certificate issued at the country of origin/re-export.
			(ii) Myanmar	Nil	
15	<i>Lens culinaris</i> (Lentils)	Grain (seed) for consumption	(i) Australia (ii) Canada (iii) China (iv) Iran (v) USA	Free from <i>Ditylenchus dipsaci</i> (stem and bulb nematode)	(i) Free from soil contamination (ii) Fumigation by Methyl bromide at 32 g/m ³ for 24 hrs at 210C or equivalent or any other treatment approved by the Plant Protection Adviser to the Government of India and the

		(vi) Nepal (vii) Tanzania (viii) Myanmar	Nil	treatment should be endorsed on Phytosanitary Certificate issued at the country of origin or re-export.
		(ix) Turkey	Free from : (a) Bruchus lentis (b) Ditylenchus dipsaci (stem and bulb nematode)	
		(x) Chile	Free from : Ditylenchus dipsaci (stem and bulb nematode)	(i) Free from quarantine weeds seeds and soil contamination. (ii) Methyl bromide fumigation @ 32 g/m ³ for 24 hrs at 210C or any other treatment 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.
	Seeds for sowing	Pakistan	Free from Ditylenchus dipsaci (stem and bulb nematode)	Free from soil and quarantine weed seeds

Source: Plant Quarantine (Regulation of Import into India) Order, 2003, Schedule – VI, List of plants/plant materials permitted to be imported with additional declarations and special conditions (Consolidated upto Seventh Amendment 2017, dated 24th August, 2017) of Department of Agriculture Cooperation & Farmers Welfare, MoA&FW, Government of India

အိန္ဒိယနိုင်ငံ Plant Quarantine (Regulation of Import into India) Order, 2003 ၏ Schedule -
VIII အရ အပင်နှင့်အပင်ထွက်ကုန်ပစ္စည်းများ တင်သွင်းရာ၌ ပါဝင်ခြင်းမရှိစေရန် တားမြစ်ထားသည့်
ပေါင်းပင်မျိုးစေ့များစာရင်း

စဉ်	ပေါင်းပင်မျိုးစိတ်အမည်
၁	<i>Alectra vogelii</i> (Yellow witchweed)
၂	<i>Allium vineale</i> (Crow garlic / Wild garlic)
၃	<i>Amaranthus blitoides</i> (Prostrate pigweed)
၄	<i>Ambrosia maritima</i> (Sea ambrosia)
၅	<i>Ambrosia psilostachya</i> (Perennial ragweed)
၆	<i>Ambrosia trifida</i> (Giant ragweed)
၇	<i>Anthemis cotula</i> (Dog fennel)
၈	<i>Apera spica-venti</i> (Loose silkybent grass)
၉	<i>Bromus secalinus</i> (Rye brome)
၁၀	<i>Cenchrus incertus</i> (Syn. <i>Cenchrus tribuloides</i>) (Spiny burrgrass)
၁၁	<i>Centaurea diffusa</i> (Diffuse knapweed)
၁၂	<i>Centaurea maculosa</i> (Spotted knapweed)
၁၃	<i>Centaurea solstitialis</i> (Yellow starthistle)
၁၄	<i>Centrosema pubescens</i> (Butterfly pea)
၁၅	<i>Chrysanthemoides monilifera</i> (Boneseed)
၁၆	<i>Cichorium pumilum</i> (Dwarf chicory)
၁၇	<i>Cichorium spinosum</i> (Spiny chicory)
၁၈	<i>Cirsium vulgare</i> (Spear thistle)
၁၉	<i>Conyza sumatrensis</i> (Tall fleabane)
၂၀	<i>Cordia curassavica</i> (Black sage/ Wild sage)
၂၁	<i>Cuscuta australis</i> (Australian doddar)
၂၂	<i>Cynoglossum officinale</i> (Hound's tongue)
၂၃	<i>Digitaria velutina</i> (Velvet finger grass)
၂၄	<i>Echinochloa crus-pavonis</i> (Gulf cockspur grass)
၂၅	<i>Fallopia japonica</i> (Syn. <i>Polygonum cuspidatum</i>) (Japanese knotweed)
၂၆	<i>Froelichia floridana</i> (Florida snake cotton)
၂၇	<i>Fumaria officinalis</i> (Common fumitory)
၂၈	<i>Galium aparine</i> (Cleavers)
၂၉	<i>Helianthus californicus</i> (California sunflower)

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୧୦	<i>Helianthus ciliaris</i> (Texas blueweed)
୧୦	<i>Heliotropium amplexicaule</i> (Blue heliotrope)
୧୧	<i>Leersia japonica</i> (Cut grass)
୧୧	<i>Lolium multiflorum</i> (Italian ryegrass)
୧୨	<i>Lonicera japonica</i> (Japanese honeysuckle)
୧୩	<i>Matricaria perforata</i> (False chamomile)
୧୪	<i>Orobanche cumana</i> (Sunflower broomrape)
୧୫	<i>Orobanche minor</i> (Common broomrape)
୧୬	<i>Oryza longistaminata</i> (Perennial wild rice)
୧୭	<i>Pennisetum macrourum</i> (African feather grass)
୧୮	<i>Polygonum lapathifolium</i> (Pale persicaria)
୧୯	<i>Proboscidea louisianica</i> (Devil's claw)
୨୦	<i>Pueraria montana</i> var. <i>montana</i> (Rhodesian Kudzu)
୨୧	<i>Raphanus raphanistrum</i> (Wild radish)
୨୨	<i>Richardia brasiliensis</i> (White eye – Australia)
୨୩	<i>Salsola vermiculata</i> (Mediterranean saltwort)
୨୪	<i>Senecio inaequidens</i> (African ragwort)
୨୫	<i>Senecio jacobaea</i> (Common ragwort)
୨୬	<i>Senecio madagascariensis</i> (Fireweed)
୨୭	<i>Solanum carolinense</i> (Horse nettle)
୨୮	<i>Striga aspera</i> (Witchweed)
୨୯	<i>Striga hermonthica</i> (Witchweed)
୩୦	<i>Thesium australe</i> (Austral toadflax)
୩୧	<i>Thesium humiale</i> (Dwarf thesium)
୩୨	<i>Thlaspi arvense</i> (Field pennycress)
୩୩	<i>Urochloa plantaginea</i> (Syn. <i>Brachiaria plantaginea</i>) (Plantain signal grass)
୩୪	<i>Veronica persica</i> (Creeping speedwell)
୩୫	<i>Viola arvensis</i> (Field pansy)

Source: Plant Quarantine (Regulation of Import into India) Order, 2003, Schedule – VIII, List of Quarantine Weed Species, Department of Agriculture Cooperation & Farmers Welfare, MoA&FW, Government of India