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POLICY

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Vietnam

Post: Hanoi

MARD's Revises the List of Plant Quarantine Pests in Vietnam

Report Categories:

Fresh Fruit

Pest/Disease Occurrences

Vegetables

Sanitary/Phytosanitary/Food Safety

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Report Highlights:

On October 31, 2014, the Ministry of Agriculture and Rural Development (MARD) released Circular 35/2014/TT-BNNPTNT publishing the list of plant quarantine pests of the Socialist Republic of Vietnam. Circular 35/2014 replaces MARD's Decision 73/2005/QD-BNN dated November 14, 2005. Circular 35/2014 will enter into force on January 1, 2015.

Summary:

On October 31, 2014, the Ministry of Agriculture and Rural Development (MARD) released Circular 35/2014/TT-BNNPTNT publishing the list of plant quarantine pests of the Socialist Republic of Vietnam. This report provides an unofficial English translation of Circular 35/2014. Circular 35/2014 replaces MARD’s Decision 73/2005/QD-BNN dated November 14, 2005. Circular 35/2014 will enter into force on January 1, 2015.

Article 1 of Circular 35/2014 outlines the list of plant quarantine pests of Vietnam. This List contains 114 plant quarantine pests, which is an increase from Decision 73/2005/QD-BNN (published in November 2005) which listed only 57 plant quarantine pests. Circular 35/2014 adds 41 new insects and mites to the list of quarantine pests, including many fruit flies and moths. Circular 35/2015 also provides more specificity than Decision 74/2005 by dividing disease pests into fungi, bacteria, and viruses, while adding an additional 13 pests across all three categories. The sixth category, nematodes, adds 8 new pests. The final and seventh category, weeds, adds 3 new weed pests.

Article 2 of Circular 35/2014 stipulates that the effective date of the Circular is January 1, 2015, and that this Circular replaces Decision 73/2005/QD-BNN, dated November 14, 2005.

The draft of Circular 35/2014/TT-BNNPTNT was notified to the World Trade Organization (WTO) Sanitary and Phytosanitary Committee as G/SPS/N/VNM/63 on August 20, 2014 and as an addendum, G/SPS/N/VNM/63/Add.1, on November 11, 2014, to inform of the enforcement date of Circular 35/2014 as January 1, 2015.

Should U.S. exporters of plant and plant origin products have any questions regarding this Circular, please email: aghanoi@fas.usda.gov.

Unofficial English translation of Circular 35/2014/TT-BNNPTNT:

**MINISTRY OF AGRICULTURE AND RURAL
DEVELOPMENT**

**SOCIALIST REPUBLIC OF
VIETNAM
Independent – Freedom - Happiness**

No: 35/2014/TT-BNNPTNT

Hanoi, October 31 ,2014

CIRCULAR

For publishing the list of quarantine pests of the Socialist Republic of Vietnam

Pursuant to Law of Plant Quarantine and Protection No 41/2013/QH13;

Pursuant to Decree No 199/2013/ND-CP dated 26th November 2014 of Government stipulating mission, power and structure for Ministry of Agriculture and Rural Development;

At the proposal of the Director General of Plant Protection Department;

Hereafter is the Circular issued by the Minister of Agriculture and Rural Development for publishing the list of quarantine pests of the Socialist Republic of Vietnam:

Article 1. Publishing with this circular the list of quarantine pests of the Socialist Republic of Vietnam.

Article 2. Entry into force

1. This circular will come in to force since 1st January 2015.

2. This circular will fully replace the Decision 73/2005/QĐ-BNN on 14 November 2005 of Minister of Agriculture and Rural Development (MARD) for publishing the list of quarantine pests of the Socialist Republic of Vietnam.

Article 3. Implementation Responsibility

Head of the Ministry of Agriculture and Rural Development's Office, Director General of Plant Protection Department, and all relevant organizations and individuals have responsibility to implement this Circular./.

**On behalf of MINISTER
Vice Minister
(Signed)
Le Quoc Doanh**

Recipients:

- As stated in the article 3;
- Office of Government;
- Ministers; Relevant ministries and offices
- People's Committees of provinces, cities;
- Provincial Departments of Agriculture and Rural Developments;
- Ministry of Justice (Department of legal document control);
- Government Gazette;
- Government website; MARD's website;
- MARD's offices/departments;
- Regional plant quarantine offices
- Provincial sub-department of plant protection and quarantine offices
- Fillings in MARD's office, Plant Protection Department's office (300).

LIST OF PLANT QUARANTINE PESTS OF VIETNAM

(Issued with the Circular 35/2014/TT-BNNPTNT dated 31 October 2014)

GROUP I: pests which have potential to cause significant damage to plant resources and have not been present in Vietnam.

S/N	Names	Scientific name
A/ Insects		
1	Wireworm	<i>Agriotes lineatus</i> Linnaeus
2	South America fruit fly	<i>Anastrepha fraterculus</i> (Wiedemann)
3	Mexican fruit fly	<i>Anastrepha ludens</i> (Loew)
4	West Indian fruit fly	<i>Anastrepha obliqua</i> (Macquart)
5	Sapodilla fruit fly	<i>Anastrepha serpentina</i> (Wiedemann)
6	Guava fruit fly	<i>Anastrepha striata</i> Schiner
7	Mexican cotton boll weevil	<i>Anthonomus grandis</i> Boheman
8	White striped fruit fly	<i>Bactrocera albistrigata</i> (de Meijere)
9	Pumpkin fruit fly	<i>Bactrocera depressa</i> Shiraki
10	Queensland fruit fly	<i>Bactrocera tryoni</i> (Froggatt)
11	Japanese orange fly	<i>Bactrocera tsuneonis</i> (Miyake)

12	Bean thrips	<i>Caliothrips fasciatus</i> (Pergande)
13	Peach fruit moth	<i>Carposina sasakii</i> Matsumura
14	Groundnut bruchid	<i>Caryedon serratus</i> Olivier
15	Broad nosed grain weevil	<i>Caulophilus oryzae</i> (Gyllenhal)
16	Mediterranean fruit fly	<i>Ceratitis capitata</i> (Wiedemann)
17	Mango fruit fly	<i>Ceratitis cosyra</i> Karsch
18	Rhodesian fruit fly	<i>Ceratitis quinaria</i> (Bezzi)
19	Natal fruit fly	<i>Ceratitis rosa</i> Karsch
20	Plum curculio	<i>Conotrachelus nenuphar</i> (Herbst)
21	Filbert worm	<i>Cydia latiferreana</i> Walsingham
22	Walnut worm	<i>Cydia pomonella</i> Linnaeus
23	San José scale	<i>Diaspidiotus perniciosus</i> (Comstock) Danzig
24	Cucurbit beetle	<i>Diabrotica speciosa</i> Germar
25	Spotted wing drosophila	<i>Drosophila suzukii</i> Matsumura
26	Light brown apple moth	<i>Epiphyas postvittana</i> Walker
27	Onion bulb fly	<i>Eumerus strigatus</i> (Fallén)
28	White fringed weevil	<i>Graphognathus leucoloma</i> (Boheman)
29	Plum fruit moth	<i>Grapholita funebrana</i> Treitschke
30	Oriental fruit moth	<i>Grapholita molesta</i> Busck
31	Cherry fruit worm	<i>Grapholita packardi</i> Zeller
32	Plum moth	<i>Grapholita prunivora</i> Walsh
33	African black beetle	<i>Heteronychus arator</i> (Fabricius)
34	Mulberry moth	<i>Hyphantria cunea</i> Drury
35	Colorado potato beetle	<i>Leptinotarsa decemlineata</i> Say
36	Ross's black scale	<i>Lindingaspis rossi</i> (Maskell)
37	Mountain ring silk moth	<i>Malacosoma parallela</i> Staudinger
38	Cabbage moth	<i>Mamestra brassicae</i> Linnaeus
39	Mushroom phorid	<i>Megaselia halterata</i> (Wood)
40	White grub cockchafer	<i>Melolontha melolontha</i> Linnaeus
41	West Indian cane weevil	<i>Metamasius hemipterus</i> (Linnaeus)
42	Mushroom gall midge	<i>Mycophila speyeri</i> Barnes
43	Groundnut bored	<i>Pachymerus pallidus</i> Olivier
44	Vine calandra	<i>Phlyctinus callosus</i> (Schoenherr)
45	Omnivorous leaf roller	<i>Platynota stultana</i> Walsingham
46	Japanese beetle	<i>Popillia japonica</i> Newman
47	Larger grain borer	<i>Prostephanus truncatus</i> (Horn)
48	Apple maggot	<i>Rhagoletis pomonella</i> Walsh
49	Peach curculio	<i>Rhynchites heros</i> Roelofs
50	South African citrus thrips	<i>Scirtothrips aurantii</i> Faure
51	West Indian red scale	<i>Selenaspis articulatus</i> (Morgan)
52	Greater sugarcane borer	<i>Sesamia cretica</i> Lederve
53	Grain weevil	<i>Sitophilus granarius</i> (Linnaeus)
54	Mango seed weevil	<i>Sternochetus mangiferae</i> (Fabricius)
55	Tomato stem borer	<i>Symmetrischema tangolias</i> Gyen
56	False codling moth	<i>Thaumatotibia leucotreta</i> Meyrick

57	Khapra beetle	<i>Trogoderma granarium</i> Everts
58	Larger cabinet beetle	<i>Trogoderma inclusum</i> LeConte
59	Grain dermestid	<i>Trogoderma variabile</i> Ballion
60	Mexican bean weevil	<i>Zabrotes subfasciatus</i> (Boheman)
B/ Mites		
61	Chilean false red mite	<i>Brevipalpus chilensis</i> Baker
62	Cassava green mite	<i>Mononychellus tanajoa</i> Bondar
63	Pacific spider mite	<i>Tetranychus pacificus</i> McGregor
C/ Fungi		
64	Udbatta disease	<i>Balansia oryzae - sativae</i> Hashioka
65	Potato gangrene	<i>Boeremia foveata</i> (Foister) Aveskamp, Gruyter & Verkley
66	Ergot	<i>Claviceps africana</i> Frederickson, Mantle & De Milliano
67	Flower blight	<i>Ciborinia camelliae</i> Kohn
68	Blight of chestnut	<i>Cryphonectria parasitica</i> (Murrill) Barr
69	Black rot	<i>Guignardia bidwellii</i> (Ellis) Viala & Ravaz
70	South American leaf blight of rubber	<i>Microcyclus ulei</i> (Henn.) Arx
71	American leaf spot of coffee	<i>Mycena citricolor</i> (Berk. & Curtis) Sacc.
72	Mal secco	<i>Phoma tracheiphila</i> (Petri) Kantachveli & Gikachvili
73	Cotton root rot	<i>Phymatotrichopsis omnivora</i> (Duggar) Hennebert
74	Cotton boll blight	<i>Phytophthora boehmeriae</i> Sawada
75	Skin spot of potato	<i>Polyscytalum pustulans</i> (M.N. Owen & Makef) M.B. Ellis
76	Eucalyptus rust	<i>Puccinia psidii</i> G. Winter
77	Wart disease of potato	<i>Synchytrium endobioticum</i> (Schilb.) Percival
78	Karnal bunt of wheat	<i>Tilletia indica</i> Mitra
79	Verticillium wilt of lucerne	<i>Verticillium albo-atrum</i> Reinke & Berthold
D/ Bacteria		
80	Bacterial canker of tomato	<i>Clavibacter michiganensis</i> subsp. <i>michiganensis</i> (Smith) Davis
81	Bacterial wilt of maize & vector insect (Corn flea beetle <i>Chaetocnema pulicaria</i> Melsheimer)	<i>Pantoea stewartii</i> (Smith) Mergaert
82	Bacterial blight of coffee	<i>Pseudomonas syringae</i> pv. <i>garcae</i> Young et al.
83	Pierce's disease of grapevines	<i>Xylella fastidiosa</i> Wells et al.
E/ Virus, Viroid		
84	Alfalfa yellow spot	<i>Alfalfa mosaic virus</i>
85	Coffee ringspot	<i>Coffee ringspot virus</i>

86	Sharka	<i>Plum pox virus</i>
87	Spindle tuber of potato	<i>Potato spindle tuber viroid</i>
F/ Nematodes		
88	Chrysanthemum foliar eelworm	<i>Aphelenchoides ritzemabosi</i> (Schwartz) Steiner & Buhner
89	Pine wilt nematode & vector insects (Sawyer beetles <i>Monochamus</i> spp.)	<i>Bursaphelenchus xylophilus</i> (Steiner & Buhner) Nickle
90	Rice stem nematode	<i>Ditylenchus angustus</i> (Butler) Filipjev
91	Potato tuber nematode	<i>Ditylenchus destructor</i> Thorne
92	White potato cyst nematode	<i>Globodera pallida</i> (Stone) Behrens
93	Yellow potato cyst nematode	<i>Globodera rostochiensis</i> (Wollenweber) Behrens
94	Columbia root-knot nematode	<i>Meloidogyne chitwoodi</i> Golden, O'Bannon, Santo & Finley
95	Root-knot nematode	<i>Meloidogyne ethiopica</i> Whitehead
96	False Columbia root-knot nematode	<i>Meloidogyne fallax</i> Karssen
97	Root-knot nematode	<i>Meloidogyne hapla</i> Chitwood
98	False root-knot nematode	<i>Nacobbus aberrans</i> (Thorne) Thorne & Allen
99	Burrowing nematode	<i>Radopholus similis</i> (Cobb) Thorne
100	Red ring nematode & vector insect (South American palm weevil <i>Rinchophorus palmarum</i>)	<i>Rhadinaphelenchus cocophilus</i> (Cobb) Goodey
G/ Weeds		
101	Creeping thistle	<i>Cirsium arvense</i> (L.) Scop.
102	Egyptian broomrape	<i>Orobanche aegyptiaca</i> Pers.
103	Crenate broomrape	<i>Orobanche crenata</i> Forssk.
104	Nodding broomrape	<i>Orobanche cernua</i> Loefl.
105	Branched broomrape	<i>Orobanche ramosa</i> L.
106	Witch weed	<i>Striga densiflora</i> (Benth.) Benth.
107	Witch weed	<i>Striga hermonthica</i> (Del.) Benth.

GROUP II: pests which have potential to cause significant damage to plant resources and have been present in Vietnam in a narrow distribution and officially controlled.

A/ Insect		
108	Potato tuber moth	<i>Phthorimaea operculella</i> Zeller
B/ Virus		
109	Groundnut stripe disease	<i>Peanut stripe virus</i>
C/ Nematode		
110	Stem nematode	<i>Ditylenchus dipsaci</i> (Kuhn) Filipjev

D/ Weeds		
111	Southern dodder	<i>Cuscuta australis</i> R. Br.
112	Chinese dodder	<i>Cuscuta chinensis</i> Lam.
113	Witch weed	<i>Striga angustifolia</i> (D. Don) C. J. Saldanha
114	Witch weed	<i>Striga asiatica</i> (L.) Kuntze