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Updated List of Quarantine Harmful Bio-organisms

Report Categories:

FAIRS Subject Report

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Report Highlights:

This report is an UNOFFICIAL translation of China's Ministry of Agriculture's updated list of Quarantine Harmful Bio-organisms by the People's Republic of China" as updated as of June 20, 2011.

Executive Summary:

This report is an UNOFFICIAL translation of China's Ministry of Agriculture's (MOA) updated list of Quarantine Harmful Bio-organisms by the People's Republic of China" as of June 20, 2011. The initial MOA Decree was published on May 29, 2007, and updated three times between 2009 and 2011 to add 4 species of quarantine harmful bio-organisms.

BEGIN TRANSLATION

Decree No.862 of Ministry of Agriculture of the People's Republic of China

In an effort to prevent the risk and harmful bio-organisms from entering China, in accordance with the Law on Entry and Exit of Animal and Plant Quarantine of PRC, the Ministry of Agriculture, in collaboration with the General Administration of Quality Supervision, Inspection and Quarantine formulated the "List of Quarantine Harmful Bio-organisms by the People's Republic of China". The "List of Quarantine Risk Diseases, Pests, Weeds by the People's Republic of China" is hereby annulled.

The Decree takes effect on the day of publication.

Appendix: List of Quarantine Harmful Bio-organisms by the People's Republic of China

May 29, 2007

Appendix: List of Quarantine Harmful Bio-organisms by the People's Republic of China

Pests

1. *Acanthocinus carinulatus* (Gebler)
2. *Acanthoscelides obtectus* (Say)
3. *Acleris variana* (Fernald)
4. *Agrilus* spp. (non-Chinese)
5. *Aleurodicus dispersus* Russell
6. *Anastrepha* Schiner
7. *Anthonomus grandis* Boheman
8. *Anthonomus quadrigibbus* Say
9. *Aonidiella comperei* McKenzie
10. *Apate monachus* Fabricius
11. *Aphanostigma piri* (Cholodkovsky)
12. *Arhopalus syriacus* Reitter

13. *Bactrocera* Macquart
14. *Baris granulipennis* (Tournier)
15. *Batocera* spp. (non-Chinese)
16. *Brontispa longissima* (Gestro)
17. *Bruchidius incarnates* (Boheman)
18. *Bruchophagus roddi* Gussak
19. *Bruchus* spp. (non-Chinese)
20. *Cacoecimorpha pronubana* (Hübner)
21. *Callosobruchus* spp. (*maculatus* (F.) and non-Chinese)
22. *Carpomya incompleta* (Becker)
23. *Carpomya vesuviana* Costa
24. *Carulaspis juniperi* (Bouchè)
25. *Caulophilus oryzae* (Gyllenhal)
26. *Ceratitis* Macleay
27. *Ceroplastes rusci* (L.)
28. *Chionaspis pinifoliae* (Fitch)
29. *Choristoneura fumiferana* (Clemens)
30. *Conotrachelus* Schoenherr
31. *Contarinia sorghicola* (Coquillett)
32. *Coptotermes* spp. (non-Chinese)
33. *Craponius inaequalis* (Say)
34. *Crossotarsus* spp. (non-Chinese)
35. *Cryptophlebia leucotreta* (Meyrick)
36. *Cryptorrhynchus lapathi* L.
37. *Cryptotermes brevis* (Walker)
38. *Ctenopseustis obliquana* (Walker)
39. *Curculio elephas* (Gyllenhal)
40. *Cydia janthinana* (Duponchel)
41. *Cydia packardi* (Zeller)
42. *Cydia pomonella* (L.)
43. *Cydia prunivora* (Walsh)
44. *Cydia pyrivora* (Danilevskii)
45. *Dacus* spp. (non-Chinese)
46. *Dasineura mali* (Kieffer)
47. *Dendroctonus* spp. (*valens* LeConte and non-Chinese)
48. *Deudorix isocrates* Fabricius
49. *Diabrotica* Chevrolat
50. *Diaphania nitidalis* (Stoll)
51. *Diaprepes abbreviata* (L.)

52. *Diatraea saccharalis* (Fabricius)
53. *Dryocoetes confusus* Swaine
54. *Dysmicoccus grassi* Leonari
55. *Dysmicoccus neobrevipes* Beardsley
56. *Ectomyelois ceratoniae* (Zeller)
57. *Epidiaspis leperii* (Signoret)
58. *Eriosoma lanigerum* (Hausmann)
59. *Eulecanium gigantea* (Shinji)
60. *Eurytoma amygdali* Enderlein
61. *Eurytoma schreineri* Schreiner
62. *Gonipterus scutellatus* Gyllenhal
63. *Helicoverpa zea* (Boddie)
64. *Hemerocampa leucostigma* (Smith)
65. *Hemiberlesia pitysophila* Takagi
66. *Heterobostrychus aequalis* (Waterhouse)
67. *Hoplocampa flava* (L.)
68. *Hoplocampa testudinea* (Klug)
69. *Hoplocerambyx spinicornis* (Newman)
70. *Hylobius pales* (Herbst)
71. *Hylotrupes bajulus* (L.)
72. *Hylurgopinus rufipes* (Eichhoff)
73. *Hylurgus ligniperda* Fabricius
74. *Hyphantria cunea* (Drury)
75. *Hypothenemus hampei* (Ferrari)
76. *Incisitermes minor* (Hagen)
77. *Ips* spp. (non-Chinese)
78. *Ischnaspis longirostris* (Signoret)
79. *Lepidosaphes tapleyi* Williams
80. *Lepidosaphes tokionis* (Kuwana)
81. *Lepidosaphes ulmi* (L.)
82. *Leptinotarsa decemlineata* (Say)
83. *Leucoptera coffeella* (Guérin-Méneville)
84. *Liriomyza trifolii* (Burgess)
85. *Lissorhoptrus oryzophilus* Kuschel
86. *Listronotus bonariensis* (Kuschel)
87. *Lobesia botrana* (Denis et Schiffermuller)
88. *Mayetiola destructor* (Say)
89. *Mercetaspis halli* (Green)
90. *Monacrostichus citricola* Bezzi

91. *Monochamus* spp. (non-Chinese)
92. *Myiopardalis pardalina* (Bigot)
93. *Naupactus leucoloma* (Boheman)
94. *Neoclytus acuminatus* (Fabricius)
95. *Opogona sacchari* (Bojer)
96. *Pantomorus cervinus* (Boheman)
97. *Parlatoria crypta* Mckenzie
98. *Pharaxonotha kirschi* Reither
99. *Phloeosinus cupressi* Hopkins
100. *Phoracantha semipunctata* (Fabricius)
101. *Pissodes* Germar
102. *Planococcus lilacius* Cockerell
103. *Planococcus minor* (Maskell)
104. *Platypus* spp. (non-Chinese)
105. *Popillia japonica* Newman
106. *Prays citri* Milliere
107. *Promecotheca cumingi* Baly
108. *Prostephanus truncatus* (Horn)
109. *Ptinus tectus* Boieldieu
110. *Quadrastichus erythrinae* Kim
111. *Reticulitermes lucifugus* (Rossi)
112. *Rhabdoscelus lineaticollis* (Heller)
113. *Rhabdoscelus obscurus* (Boisduval)
114. *Rhagoletis* spp. (non-Chinese)
115. *Rhynchites aequatus* (L.)
116. *Rhynchites bacchus* L.
117. *Rhynchites cupreus* L.
118. *Rhynchites heros* Roelofs
119. *Rhynchophorus ferrugineus* (Olivier)
120. *Rhynchophorus palmarum* (L.)
121. *Rhynchophorus phoenicis* (Fabricius)
122. *Rhynchophorus vulneratus* (Panzer)
123. *Sahlbergella singularis* Haglund
124. *Saperda* spp. (non-Chinese)
125. *Scolytus multistriatus* (Marsham)
126. *Scolytus scolytus* (Fabricius)
127. *Scyphophorus acupunctatus* Gyllenhal
128. *Selenaspidus articulatus* Morgan
129. *Sinoxylon* spp. (non-Chinese)

- 130. *Sirex noctilio* Fabricius
- 131. *Solenopsis invicta* Buren
- 132. *Spodoptera littoralis* (Boisduval)
- 133. *Stathmopoda skelloni* Butler
- 134. *Sternochetus* Pierce
- 135. *Taeniothrips inconsequens* (Uzel)
- 136. *Tetropium* spp. (non-Chinese)
- 137. *Thaumetopoea pityocampa* (Denis et Schiffermuller)
- 138. *Toxotrypana curvicauda* Gerstaecker
- 139. *Tribolium destructor* Uyttenboogaart
- 140. *Trogoderma* spp. (non-Chinese)
- 141. *Vesperus* Latreile
- 142. *Vinsonia stellifera* (Westwood)
- 143. *Viteus vitifoliae* (Fitch)
- 144. *Xyleborus* spp. (non-Chinese)
- 145. *Xylotrechus rusticus* L.
- 146. *Zabrotes subfasciatus* (Boheman)
- 147. (*Phenacoccus solenopsis* Tinsley) Added on February 3, 2009
- 148. (*Phenacoccus manihoti* Matile-Ferrero) Added on June 20, 2011

Mollusca

- 149. *Achatina fulica* Bowdich
- 150. *Acusta despecta* Gray
- 151. *Cepaea hortensis* Müller
- 152. *Helix aspersa* Müller
- 153. *Helix pomatia* Linnaeus
- 154. *Theba pisana* Müller

Fungi

- 155. *Albugo tragopogi* (Persoon) Schröter var. *helianthi* Novotelnova
- 156. *Alternaria triticina* Prasada et Prabhu
- 157. *Anisogramma anomala* (Peck) E. Muller
- 158. *Apiosporina morbosa* (Schweinitz) von Arx
- 159. *Atropellis pinicola* Zaller et Goodding
- 160. *Atropellis piniphila* (Weir) Lohman et Cash
- 161. *Botryosphaeria larinica* (K.Sawada) Y.Zhong
- 162. *Botryosphaeria stevensii* Shoemaker
- 163. *Cephalosporium gramineum* Nisikado et Ikata

164. *Cephalosporium maydis* Samra, Sabet et Hingorani
165. *Cephalosporium sacchari* E.J. Butler et Hafiz Khan
166. *Ceratocystis fagacearum* (Bretz) Hunt
167. *Chrysomyxa arctostaphyli* Dietel
168. *Ciborinia camelliae* Kohn
169. *Cladosporium cucumerinum* Ellis et Arthur
170. *Colletotrichum kahawae* J.M. Waller et Bridge
171. *Crinipellis pernicioso* (Stahel) Singer
172. *Cronartium coleosporioides* J.C.Arthur
173. *Cronartium comandrae* Peck
174. *Cronartium conigenum* Hedgcock et Hunt
175. *Cronartium fusiforme* Hedgcock et Hunt ex Cummins
176. *Cronartium ribicola* J.C.Fisch.
177. *Cryphonectria cubensis* (Bruner) Hodges
178. *Cylindrocladium parasiticum* Crous, Wingfield et Alfenas
179. *Diaporthe helianthi* Muntanola-Cvetkovic Mihaljcevic et Petrov
180. *Diaporthe pernicioso* É.J. Marchal
181. *Diaporthe phaseolorum* (Cooke et Ell.) Sacc. var. *caulivora* Athow et Caldwell
182. *Diaporthe phaseolorum* (Cooke et Ell.) Sacc. var. *meridionalis* F.A. Fernandez
183. *Diaporthe vaccinii* Shear
184. *Didymella ligulicola* (K.F.Baker, Dimock et L.H.Davis) von Arx
185. *Didymella lycopersici* Klebahn
186. *Endocronartium harknessii* (J.P.Moore) Y.Hiratsuka
187. *Eutypa lata* (Pers.) Tul. et C. Tul.
188. *Fusarium circinatum* Nirenberg et O'Donnell
189. *Fusarium oxysporum* Schlecht. f.sp. *apii* Snyder et Hans
190. *Fusarium oxysporum* Schlecht. f.sp. *asparagi* Cohen et Heald
191. *Fusarium oxysporum* Schlecht. f.sp. *cubense* (E.F.Sm.) Snyder et Hans
(Race 4 non-Chinese races)
192. *Fusarium oxysporum* Schlecht. f.sp. *elaeidis* Toovey
193. *Fusarium oxysporum* Schlecht. f.sp. *fragariae* Winks et Williams
194. *Fusarium tucumaniae* T.Aoki, O'Donnell, Yos.Homma et Lattanzi
195. *Fusarium virguliforme* O'Donnell et T.Aoki
196. *Gaeumannomyces graminis* (Sacc.) Arx et D. Olivier var. *avenae* (E.M. Turner) Dennis
197. *Greeneria uvicola* (Berk. et M.A.Curtis) Punithalingam
198. *Gremmeniella abietina* (Lagerberg) Morelet

199. *Gymnosporangium clavipes* (Cooke et Peck) Cooke et Peck
200. *Gymnosporangium fuscum* R. Hedw.
201. *Gymnosporangium globosum* (Farlow) Farlow
202. *Gymnosporangium juniperi-virginianae* Schwein
203. *Helminthosporium solani* Durieu et Mont.
204. *Hypoxyton mammatum* (Wahlenberg) J. Miller
205. *Inonotus weirii* (Murrill) Kotlaba et Pouzar
206. *Leptosphaeria libanotis* (Fuckel) Sacc.
207. *Leptosphaeria maculans* (Desm.) Ces. et De Not.
208. *Leucostoma cincta* (Fr.:Fr.) Hohn.
209. *Melampsora farlowii* (J.C.Arthur) J.J.Davis
210. *Melampsora medusae* Thumen
211. *Microcyclus ulei* (P.Henn.) von Arx
212. *Monilinia fructicola* (Winter) Honey
213. *Moniliophthora roreri* (Ciferri et Parodi) Evans
214. *Monosporascus cannonballus* Pollack et Uecker
215. *Mycena citricolor* (Berk. et Curt.) Sacc.
216. *Mycocentrospora acerina* (Hartig) Deighton
217. *Mycosphaerella dearnessii* M.E.Barr
218. *Mycosphaerella fijiensis* Morelet
219. *Mycosphaerella gibsonii* H.C.Evans
220. *Mycosphaerella linicola* Naumov
221. *Mycosphaerella musicola* J.L.Mulder
222. *Mycosphaerella pini* E.Rostrup
223. *Nectria rigidiuscula* Berk.et Broome
224. *Ophiostoma novo-ulmi* Brasier
225. *Ophiostoma ulmi* (Buisman) Nannf.
226. *Ophiostoma wageneri* (Goheen et Cobb) Harrington
227. *Ovulinia azaleae* Weiss
228. *Periconia circinata* (M.Mangin) Sacc.
229. *Peronosclerospora* spp. (non-Chinese)
230. *Peronospora farinosa* (Fries: Fries) Fries f.sp. *betae* Byford
231. *Peronospora hyoscyami* de Bary f.sp. *tabacina* (Adam) Skalicky
232. *Pezicula malicorticis* (Jacks.) Nannfeld
233. *Phaeoramularia angolensis* (T.Carvalho et O. Mendes)P.M. Kirk
234. *Phellinus noxius* (Corner) G.H.Cunn.
235. *Phialophora gregata* (Allington et Chamberlain) W.Gams
236. *Phialophora malorum* (Kidd et Beaum.) McColloch
237. *Phoma exigua* Desmazières f.sp. *foveata* (Foister) Boerema

238. *Phoma glomerata* (Corda) Wollenweber et Hochapfel
 239. *Phoma pinodella* (L.K. Jones) Morgan-Jones et K.B. Burch
 240. *Phoma tracheiphila* (Petri) L.A. Kantsch. et Gikaschvili
 241. *Phomopsis sclerotioides* van Kesteren
 242. *Phymatotrichopsis omnivora* (Duggar) Hennebert
 243. *Phytophthora cambivora* (Petri) Buisman
 244. *Phytophthora erythroseptica* Pethybridge
 245. *Phytophthora fragariae* Hickman
 246. *Phytophthora fragariae* Hickman var. *rubi* W.F. Wilcox et J.M. Duncan
 247. *Phytophthora hibernalis* Carne
 248. *Phytophthora lateralis* Tucker et Milbrath
 249. *Phytophthora medicaginis* E.M. Hans. et D.P. Maxwell
 250. *Phytophthora phaseoli* Thaxter
 251. *Phytophthora ramorum* Werres, De Cock et Man in't Veld
 252. *Phytophthora sojae* Kaufmann et Gerdemann
 253. *Phytophthora syringae* (Klebahn) Klebahn
 254. *Polyscytalum pustulans* (M.N. Owen et Wakef.) M.B.Ellis
 255. *Protomyces macrosporus* Unger
 256. *Pseudocercospora herpotrichoides* (Fron) Deighton
 257. *Pseudopezicula tracheiphila* (Müller-Thurgau) Korf et Zhuang
 258. *Puccinia pelargonii-zonalis* Doidge
 259. *Pycnostysanus azaleae* (Peck) Mason
 260. *Pyrenochaeta terrestris* (Hansen) Gorenz, Walker et Larson
 261. *Pythium splendens* Braun
 262. *Ramularia beticola* Fautr. et Lambotte
 263. *Rhizoctonia fragariae* Husain et W.E.McKeen
 264. *Rigidoporus lignosus* (Klotzsch) Imaz.
 265. *Sclerophthora rayssiae* Kenneth, Kaltin et Wahl var. *zeae* Payak et Renfro
 266. *Septoria petroselini* (Lib.) Desm.
 267. *Sphaeropsis pyriputrescens* Xiao et J. D. Rogers
 268. *Sphaeropsis tumefaciens* Hedges
 269. *Stagonospora avenae* Bissett f. sp. *triticea* T. Johnson
 270. *Stagonospora sacchari* Lo et Ling
 271. *Synchytrium endobioticum* (Schilberszky) Percival
 272. *Thecaphora solani* (Thirumalachar et M.J.O'Brien) Mordue
 273. *Tilletia controversa* Kühn
 274. *Tilletia indica* Mitra

275. *Urocystis cepulae* Frost
 276. *Uromyces transversalis* (Thümen) Winter
 277. *Venturia inaequalis* (Cooke) Winter
 278. *Verticillium albo-atrum* Reinke et Berthold
 279. *Verticillium dahliae* Kleb.
 280. (*Leptosphaeria lindquistii* Frezzi : *Phoma macdonaldii* Boerma)
 Added on October 20, 2010

Prokaryote

281. *Acidovorax avenae* subsp. *cattleyae* (Pavarino) Willems et al.
 282. *Acidovorax avenae* subsp. *citrulli* (Schaad et al.) Willems et al.
 283. *Acidovorax konjaci* (Goto) Willems et al.
 284. Alder yellows phytoplasma
 285. Apple proliferation phytoplasma
 286. Apricot chlorotic leafroll phtoplasma
 287. Ash yellows phytoplasma
 288. Blueberry stunt phytoplasma
 289. *Burkholderia caryophylli* (Burkholder) Yabuuchi et al.
 290. *Burkholderia gladioli* pv. *alliicola* (Burkholder) Urakami et al.
 291. *Burkholderia glumae* (Kurita et Tabei) Urakami et al.
 292. Candidatus *Liberobacter africanum* Jagoueix et al.
 293. Candidatus *Liberobacter asiaticum* Jagoueix et al.
 294. Candidatus *Phytoplasma australiense*
 295. *Clavibacter michiganensis* subsp. *insidiosus* (McCulloch) Davis et al.
 296. *Clavibacter michiganensis* subsp. *michiganensis* (Smith) Davis et al.
 297. *Clavibacter michiganensis* subsp. *nebraskensis* (Vidaver et al.)
 Davis et al.
 298. *Clavibacter michiganensis* subsp. *sepedonicus* (Spieckermann et al.)
) Davis et al.
 299. Coconut lethal yellowing phytoplasma
 300. *Curtobacterium flaccumfaciens* pv. *flaccumfaciens* (Hedges)
 Collins et Jones
 301. *Curtobacterium flaccumfaciens* pv. *oortii* (Saaltink et al.) Collins et
 Jones
 302. Elm phloem necrosis phytoplasma
 303. *Enterobacter cancerogenus* (Urosevi) Dickey et Zumoff
 304. *Erwinia amylovora* (Burrill) Winslow et al.

305. *Erwinia chrysanthemi* Burkholder et al.
306. *Erwinia pyrifoliae* Kim, Gardan, Rhim et Geider
307. Grapevine flavescence dorée phytoplasma
308. Lime witches' broom phytoplasma
309. *Pantoea stewartii* subsp. *stewartii* (Smith) Mergaert et al.
310. Peach X-disease phytoplasma
311. Pear decline phytoplasma
312. Potato witches' broom phytoplasma
313. *Pseudomonas savastanoi* pv. *phaseolicola* (Burkholder) Gardan et al.
314. *Pseudomonas syringae* pv. *morsprunorum* (Wormald) Young et al.
315. *Pseudomonas syringae* pv. *persicae* (Prunier et al.) Young et al.
316. *Pseudomonas syringae* pv. *pisi* (Sackett) Young et al.
317. *Pseudomonas syringae* pv. *maculicola* (McCulloch) Young et al
318. *Pseudomonas syringae* pv. *tomato* (Okabe) Young et al.
319. *Ralstonia solanacearum* (Smith) Yabuuchi et al. (race 2)
320. *Rathayibacter rathayi* (Smith) Zgurskaya et al.
321. *Spiroplasma citri* Saglio et al.
322. Strawberry multiplier phytoplasma
323. *Xanthomonas albilineans* (Ashby) Dowson
324. *Xanthomonas arboricola* pv. *celebensis* (Gaumann) Vauterin et al.
325. *Xanthomonas axonopodis* pv. *betlicola* (Patel et al.) Vauterin et al.
326. *Xanthomonas axonopodis* pv. *citri* (Hase) Vauterin et al.
327. *Xanthomonas axonopodis* pv. *manihotis* (Bondar) Vauterin et al.
328. *Xanthomonas axonopodis* pv. *vasculorum* (Cobb) Vauterin et al.
329. *Xanthomonas campestris* pv. *mangiferaeindicae* (Patel et al.)
Robbs et al.
330. *Xanthomonas campestris* pv. *musacearum* (Yirgou et Bradbury)
Dye
331. *Xanthomonas cassavae* (ex Wiehe et Dowson) Vauterin et al.
332. *Xanthomonas fragariae* Kennedy et King
333. *Xanthomonas hyacinthi* (Wakker) Vauterin et al.
334. *Xanthomonas oryzae* pv. *oryzae* (Ishiyama) Swings et al.
335. *Xanthomonas oryzae* pv. *oryzicola* (Fang et al.) Swings et al.
336. *Xanthomonas populi* (ex Ride) Ride et Ride
337. *Xylella fastidiosa* Wells et al.
338. *Xylophilus ampelinus* (Panagopoulos) Willems et al.

Nematode

- 339. *Anguina agrostis* (Steinbuch) Filipjev
- 340. *Aphelenchoides fragariae* (Ritzema Bos) Christie
- 341. *Aphelenchoides ritzemabosi* (Schwartz) Steiner et Bühner
- 342. *Bursaphelenchus cocophilus* (Cobb) Baujard
- 343. *Bursaphelenchus xylophilus* (Steiner et Bühner) Nickle
- 344. *Ditylenchus angustus* (Butler) Filipjev
- 345. *Ditylenchus destructor* Thorne
- 346. *Ditylenchus dipsaci* (Kühn) Filipjev
- 347. *Globodera pallida* (Stone) Behrens
- 348. *Globodera rostochiensis* (Wollenweber) Behrens
- 349. *Heterodera schachtii* Schmidt
- 350. *Longidorus* (Filipjev) Micoletzky (The species transmit viruses)
- 351. *Meloidogyne Goeldi* (non-Chinese species)
- 352. *Nacobbus abberans* (Thorne) Thorne et Allen
- 353. *Paralongidorus maximus* (Bütschli) Siddiqi
- 354. *Paratrichodorus* Siddiqi (The species transmit viruses)
- 355. *Pratylenchus* Filipjev (non-Chinese species)
- 356. *Radopholus similis* (Cobb) Thorne
- 357. *Trichodorus* Cobb (The species transmit viruses)
- 358. *Xiphinema* Cobb (The species transmit viruses)

Virus and Viroid

- 359. African cassava mosaic virus, ACMV
- 360. Apple stem grooving virus, ASPV
- 361. Arabis mosaic virus, ArMV
- 362. Banana bract mosaic virus, BBrMV
- 363. Bean pod mottle virus, BPMV
- 364. Broad bean stain virus, BBSV
- 365. Cacao swollen shoot virus, CSSV
- 366. Carnation ringspot virus, CRSV
- 367. Cotton leaf crumple virus, CLCrV
- 368. Cotton leaf curl virus, CLCuV
- 369. Cowpea severe mosaic virus, CPSMV
- 370. Cucumber green mottle mosaic virus, CGMMV
- 371. Maize chlorotic dwarf virus, MCDV
- 372. Maize chlorotic mottle virus, MCMV
- 373. Oat mosaic virus, OMV

- 374. Peach rosette mosaic virus, PRMV
- 375. Peanut stunt virus, PSV
- 376. Plum pox virus, PPV
- 377. Potato mop-top virus, PMTV
- 378. Potato virus A, PVA
- 379. Potato virus V, PVV
- 380. Potato yellow dwarf virus, PYDV
- 381. Prunus necrotic ringspot virus, PNRSV
- 382. Southern bean mosaic virus, SBMV
- 383. Sowbane mosaic virus, SoMV
- 384. Strawberry latent ringspot virus, SLRSV
- 385. Sugarcane streak virus, SSV
- 386. Tobacco ringspot virus, TRSV
- 387. Tomato black ring virus, TBRV
- 388. Tomato ringspot virus, ToRSV
- 389. Tomato spotted wilt virus, TSWV
- 390. Wheat streak mosaic virus, WSMV
- 391. Apple fruit crinkle viroid, AFCVd
- 392. Avocado sunblotch viroid, ASBVd
- 393. Coconut cadang-cadang viroid, CCCVd
- 394. Coconut tinangaja viroid, CTiVd
- 395. Hop latent viroid, HLVd
- 396. Pear blister canker viroid, PBCVd
- 397. Potato spindle tuber viroid, PSTVd

Weeds

- 398. *Aegilops cylindrica* Horst
- 399. *Aegilops squarrosa* L.
- 400. *Ambrosia* spp.
- 401. *Ammi majus* L.
- 402. *Avena barbata* Brot.
- 403. *Avena ludoviciana* Durien
- 404. *Avena sterilis* L.
- 405. *Bromus rigidus* Roth
- 406. *Bunias orientalis* L.
- 407. *Caucalis latifolia* L.
- 408. *Cenchrus* spp. (non-Chinese species)
- 409. *Centaurea diffusa* Lamarck
- 410. *Centaurea repens* L.

411. *Crotalaria spectabilis* Roth
412. *Cuscuta* spp.
413. *Emex australis* Steinh.
414. *Emex spinosa* (L.) Campd.
415. *Eupatorium adenophorum* Spreng.
416. *Eupatorium odoratum* L.
417. *Euphorbia dentata* Michx.
418. *Flaveria bidentis* (L.) Kuntze
419. *Ipomoea pandurata* (L.) G.F.W.Mey.
420. *Iva axillaris* Pursh
421. *Iva xanthifolia* Nutt.
422. *Knautia arvensis* (L.) Coulter
423. *Lactuca pulchella* (Pursh) DC.
424. *Lactuca serriola* L.
425. *Lolium temulentum* L.
426. *Mikania micrantha* Kunth
427. *Orobanche* spp.
428. *Oxalis latifolia* Kubth
429. *Senecio jacobaea* L.
430. *Solanum carolinense* L.
431. *Solanum elaeagnifolium* Cay.
432. *Solanum rostratum* Dunal.
433. *Solanum torvum* Swartz
434. *Sorghum alnum* Parodi.
435. *Sorghum halepense* (L.) Pers. (Johnsongrass and its cross breeds)
436. *Striga* spp. (non-Chinese species)
437. *Tribulus alatus* Delile
438. *Xanthium* spp. (non-Chinese species)
439. (Subgen *Acnida* L.) Added on June 20, 2011

Note 1: Non-Chinese species are species not found in China ;

Note 2: Non-Chinese sub species are sub-species not found in China ;

Note 3: Virus transfer species are nematodes as means transferring plant virus.

END TRANSLATION

