



No. AC 0914/ 820

Plant Protection Research and
Development Office
Department of Agriculture
Phaholyothin Rd., Chatuchak
Bangkok 10900, Thailand

2 July B.E. 2558 (2015)

Dr. D.I. Simion
Head of Unit, Unit – E2 Plant Health
Directorate General for Health and Food Safety
European commission

Dear Dr. D.I. Simion,

Subject: SPS notification on *Xylella fastidiosa* from EU

Reference is made to the Commission Implementing Decision (EU) 2015/789 on 18th May 2015 regarding measures to prevent the introduction into and the spread within the European Union of *Xylella fastidiosa* (well et al.). I would like to inform you that *Xylella fastidiosa* is not present in Thailand.

Moreover, *X. fastidiosa* is a quarantine pest to Thailand as the list of plant pests attached to the Notification of Ministry of Agriculture and Cooperatives, Re: Specification of plant pests as prohibited articles under the Plant Quarantine Act B. E. 2507 (No.6) B.E. 2550.

Thank you for your kind cooperation.

Yours sincerely,

(Ms. Manita Kongchuensin)

Senior Expert in Plant Pest

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Enclosure : The Notification of Ministry of Agriculture and Cooperatives, Re: Specification of plant pests as prohibited articles under the Plant Quarantine Act B. E. 2507 (No.6) B.E. 2550.



Notification of Ministry of Agriculture and Cooperatives
Re : Specification of plant pests as prohibited articles
under the Plant Quarantine Act B.E. 2507 (No. 6) B.E. 2550

By virtue of Article 6 of the Plant Quarantine Act B.E. 2507, revised by the Plant Quarantine Act (No. 2) B.E. 2542, the Minister of Agriculture and Cooperatives, through the recommendation of the Plant Quarantine Committee, hereby issue the following notification.

Item 1. Notification of the Ministry of Agriculture and Cooperatives
Re : Specification of plant pests as prohibited articles B.E. 2507 (No. 3) B.E. 2546 dated 14 October B.E. 2546 shall be repealed.

Item 2. Plant pests from any source listed with this notification are considered as prohibited articles because they are quarantine pests.

This notification shall enter into force 60 days after the date of its proclamation in the Royal Gazette, and shall remain valid henceforth.

Given on 26 April B.E. 2550

Thira Sutabutra

(Professor Thira Sutabutra)

Minister

Ministry of Agriculture and Cooperatives

List of plant pests attached to the
Notification of Ministry of Agriculture and Cooperatives
Re : Specification of plant pests as prohibited articles,
under the Plant Quarantine Act B.E. 2507 (No. 6) B.E. 2550

Fungi

1. *Ascochyta gossypii* (Woronichin) Syd.
2. *Asperisporium caricae* (Speg.) Maubl.
3. *Balansia oryzae-sativae* Hashioka
4. *Botryotinia allii* (Sawada) W.Yamam
5. *Botryotinia fuckeliana* (de Bary) Whetzel
6. *Botryotinia porri* (J.F.H. Beyma) Whetzel
7. *Botrytis aclada* Fresen.
8. *Cephalosporium maydis* Samra, Sabet & Hingorani
9. *Cercospora elaeidis* Steyaert
10. *Cercospora zae-maydis* Tehon & E.Y. Daniels
11. *Chalara elegans* Nag Raj & W.B. Kendr.
12. *Claviceps gigantea* S.F. Fuentes, Isla, Ullstrup & Rodriguez
13. *Claviceps purpurea* (Fr.) Tul.
14. *Claviceps sorghi* B.G.P. Kulk., Seshadri & Hegde
15. *Colletotrichum circinans* (Berk.) Voglino
16. *Colletotrichum kahawae* J.M. Waller & Bridge
17. *Crinipellis perniciosus* (Stahel) Singer
18. *Diaporthe phaseolorum* var. *meridionalis* F.A. Fern.
19. *Diaporthe vexans* Gratz
20. *Elsinoe australis* Bitancourt & Jenkins
21. *Elsinoe theae* Bitancourt & Jenkins
22. *Fusarium graminearum* Schwabe
23. *Fusarium oxysporum* f.sp. *elaedis* Toovey
24. *Gibberella xylarioides* R. Heim & Saccas
25. *Guignardia camelliae* (Cooke) E.J.Butler
26. *Haplobasidium musae* M.B.Ellis

27. *Helminthosporium allii* Campanile
28. *Microcyclus ulei* (Henn.) Arx
29. *Moniliophthora roreri* (Cif.) H.C. Evans et al.
30. *Mycena citricolor* (Berk. & M.A. Curtis) Sacc.
31. *Mycosphaerella citri* Whiteside
32. *Nectria rigidiuscula* Berk. & Broome
33. *Phaeoramularia angolensis* (T. Carvalho & O. Mendes) P.M. Kirk
34. *Phakopsora jatrophiicola* (Arthur) Cummins
35. *Phellinus noxius* (Corner) G. Cunn.
36. *Phoma foveata* Foister
37. *Phoma theiocola* Petch
38. *Phoma tracheiphila* (Petri) Kantachveli & Gikachvili
39. *Phomopsis longicolla* Hobbs
40. *Phymatotrichopsis omnivora* (Duggar) Hennebert
41. *Phytophthora boehmeriae* Sawada
42. *Phytophthora capsici* Leonian
43. *Phytophthora citricola* Sawada
44. *Phytophthora cryptogea* Pethybr. & Laff.
45. *Phytophthora hibernalis* Carne
46. *Phytophthora katsurae* W.H. Ko & H.S. Chang
47. *Phytophthora megakarya* Brasier & M.J. Griffin
48. *Phytophthora megasperma* Drechsler
49. *Phytophthora porri* Foister
50. *Plasmodiophora brassicae* Woronin
51. *Pseudocercospora jatrophae* (G.F. Atk.) A.K. Das & Chattopadh.
52. *Pyricularia setariae* Y.Nisik.
53. *Rosellinia bunodes* (Berk. & Broome) Sacc.
54. *Rosellinia pepo* Pat.
55. *Sclerospora graminicola* (Sacc.) J. Schrot.
56. *Sclerophthora macrospora* (Sacc.) Thirum., C.G. Shaw & Naras
57. *Sclerotium cepivorum* Berk.
58. *Septoria limonum* Pass.

59. *Sphaceloma manihoticola* Bitanc.& Jenkins
60. *Sphacelotheca cruenta* (J.G. Kühn) A.A. Potter.
61. *Sphacelotheca reiliana* (J.G. Kühn) Clinton
62. *Stenocarpella macrospora* (Earle) B.Sutton
63. *Synchytrium endobioticum* (Schilb.) Percival
64. *Spongospora subterranea* f.sp. *subterranea* J.A. Toml.
65. *Thecaphora solani* (Thirum & M.J. O'Brien) Mordue
66. *Uromyces musae* Henn.
67. *Verticillium albo-atrum* Reinke & Berthold
68. *Verticillium dahliae* Kleb.

Bacteria

69. *Candidatus Liberibacter africanus* (Jagoueix et al.)
70. *Candidatus Liberibacter americanus* (Teixeira et al.)
71. *Clavibacter michiganensis* subsp. *michiganensis* (Smith) Davis et al.
72. *Clavibacter michiganensis* subsp. *nebraskensis* (Vidaver & Mandel)
Davis et al.
73. *Clavibacter michiganensis* subsp. *sepedonicum* (Spieckermann &
Kotthoff) Davis et al.
74. *Erwinia amylovora* (Burrill) Winslow et al.
75. *Pantoea agglomerans* (Beijerinck) Gavini et al.
- 76.. *Pantoea ananatis* Corring (Serrano) Mergaert et al.
77. *Pantoea citrea* Kageyama et al.
78. *Pseudomonas cichorii* (Swingle) Stapp.
79. *Pseudomonas corrugata* (ex Scarlett et al.) Roberts & Scarlett
80. *Pseudomonas fuscovaginae* (ex Tanii et al.) Miyajima et al.
81. *Pseudomonas glumae* Kurita & Tabei
82. *Pseudomonas rubrisubalbicans* (Christopher & Edgerton) Krasil'nikov
83. *Pseudomonas syringae* pv. *lachrymans* (Smith & Bryan) Young et al.
84. *Pseudomonas syringae* pv. *maculicola* (McCulloch) Young et al.
85. *Pseudomonas syringae* pv. *tomato* (Okabe) Young, Dye & Wilkie
86. *Pseudomonas syringae* pv. *theae* (Hori) Young et al.

87. *Pseudomonas viridiflava* (Burkholder) Dowson
88. *Xanthomonas arboricola* pv. *celebensis* (Gaumann) Vauterin et al.
89. *Xanthomonas axonopodis* pv. *citrumelo* (Gabriel et al.) Vauterin et al.
90. *Xanthomonas axonopodis* pv. *vasculorum* (Cobb) Vauterin et al.
91. *Xanthomonas campestris* pv. *armoraciae* (McCulloch) Dye
92. *Xanthomonas campestris* pv. *cassavae* (Wiehe & Dowson)
Maraite & Weyns
93. *Xanthomonas campestris* pv. *theicola* Uehara, Arai, Nonaka & Sano
94. *Xanthomonas cucurbitae* (Bryan) Vauterin et al.
95. *Xylella fastidiosa* Wells et al.

Protozoa

96. *Nosema bombycis* Negali
97. *Phytomonas staheli* McGhee & McGhee

Virus

98. *African cassava mosaic virus*
99. *African cotton mosaic virus*
100. *Alfalfa mosaic virus*
101. *Andean potato latent virus*
102. *Andean potato mottle virus*
103. *Banana bract mosaic virus*
104. *Barley stripe mosaic virus*
105. *Cassava American latent virus*
106. *Cassava brown streak virus*
107. *Cassava common mosaic virus*
108. *Cassava green mottle virus*
109. *Cassava Ivorian bacilliform virus*
110. *Cassava vein mosaic virus*
111. *Cassava virus X*
112. *Citrus leaf rugose virus*
113. *Citrus leprosis virus*

114. *Citrus ringspot virus* (=Citrus psorosis virus complex A,B)
115. *Citrus rubbery wood virus*
116. *Citrus tatter leaf virus*
117. *Citrus variegation virus*
118. *Citrus vein enation virus*
119. *Cacao red mottle virus*
120. *Cacao swollen shoot virus*
121. *Cacao vein-clearing virus*
122. *Cacao yellow mosaic virus*
123. *Cacao yellow vein banding virus*
124. *Cocoa necrosis virus*
125. *Coconut foliar decay virus*
126. *Coconut wilt disease*
127. *Coffee ringspot virus*
128. *Cotton anthocyanosis virus*
129. *Cotton leaf crumple virus*
130. *Cotton leaf mosaic virus*
131. *Cotton leaf mottle virus*
132. *Cotton stenosis virus*
133. *Cotton terminal stunt virus*
134. *Cowpea mild mottle virus*
135. *Cucumber green mottle mosaic virus*
136. *East African cassava mosaic virus*
137. *High plains virus*
138. *Indian cassava mosaic virus*
139. *Lettuce necrotic yellow virus*
140. *Maize rayado fino virus*
141. *Maize chlorotic dwarf virus*
142. *Maize dwarf mosaic virus A*
143. *Maize mosaic virus*
144. *Papaya leaf curl virus*
145. *Papaya mosaic virus*

- 146. *Papaya waialua virus*
- 147. *Potato black ringspot virus*
- 148. *Potato deforming mosaic virus*
- 149. *Potato mop-top virus*
- 150. *Potato yellow dwarf virus*
- 151. *Potato yellow virus*
- 152. *Potato yellow vein virus*
- 153. *Rice dwarf virus*
- 154. *Rice hoja blanca virus*
- 155. *Rice stripe virus*
- 156. *Rice yellow mottle virus*
- 157. *Satsuma dwarf virus*
- 158. *Sorghum mosaic virus*
- 159. *Squash mosaic virus*
- 160. *Sugarcane bacilliform virus*
- 161. *Sugarcane streak virus*
- 162. *Tobacco rattle virus*
- 163. *Tobacco streak virus*
- 164. *Tomato aspermy virus*
- 165. *Tomato black ring virus*
- 166. *Tomato bushy stunt virus*
- 167. *Tomato ringspot virus*
- 168. *Tomato spotted wilt virus*

Rickettsia

- 169. *Papaya bunchy top (Rickettsia sp.)* (Davis et al.)

Viroid

- 170. *Avocado sunblotch viroid*
- 171. *Chrysanthemum chlorotic mottle viroid*
- 172. *Chrysanthemum stunt viroid*
- 173. *Citrus cachexia viroid*

- 174. *Citrus exocortis viroid*
- 175. *Coconut cadang-cadang viroid*
- 176. *Coconut tinangaja viroid*
- 177. *Columnnea latent viroid*
- 178. *Hop stunt viroid*
- 179. *Mexican papita viroid*
- 180. *Peach latent mosaic viroid*
- 181. *Potato spindle tuber viroid*
- 182. *Tomato apical stunt viroid*
- 183. *Tomato chlorotic dwarf viroid*
- 184. *Tomato planta macho viroid*

Mycoplasma

- 185. *Spiroplasma citri* Saglio et al.
- 186. *Spiroplasma kunkelii* Whitcomb et al.

Phytoplasma

- 187. Banana marbling disease
- 188. *Cassava frog skin phytoplasma*
- 189. *Cassava Witches' Broom*
- 190. *Coconut lethal yellows phytoplasma*
- 191. *Grapevine flavescence doree phytoplasma*
- 192. *Lime Witches' Broom*
- 193. *Sugarcane Ramu stunt disease phytoplasma*

Insect

- 194. *Acrobasis pyrivorella* (Matsumura)
- 195. *Adoxophyes orana* (Fischer von Röslerstamm)
- 196. *Anarsia lineatella* Zeller
- 197. *Anastrepha fraterculus* (Wiedemann)
- 198. *Anastrepha grandis* (Macquart)
- 199. *Anastrepha ludens* (Loew)

200. *Anastrepha obliqua* (Macquart)
201. *Anastrepha serpentina* (Wiedemann)
202. *Anastrepha striata* Schiner
203. *Anastrepha suspensa* (Loew)
204. *Anthonomus grandis* Boheman
205. *Anthonomus vestitus* Boheman
206. *Bactrocera aquilonis* (May)
207. *Bactrocera caryeae* (Kapoor)
208. *Bactrocera cucumis* (French)
209. *Bactrocera frauenfeldi* (Schiner)
210. *Bactrocera jarvisi* (Tryon)
211. *Bactrocera kandiensis* Drew & Hancock
212. *Bactrocera kirki* (Froggatt)
213. *Bactrocera melanotus* (Coquillett)
214. *Bactrocera minax* (Enderlein)
215. *Bactrocera musae* (Tryon)
216. *Bactrocera neohumeralis* (Hardy)
217. *Bactrocera occipitalis* (Bezzi)
218. *Bactrocera passiflorae* (Froggatt)
219. *Bactrocera philippinensis* Drew & Hancock
220. *Bactrocera psidii* (Froggatt)
221. *Bactrocera trilineola* Drew
222. *Bactrocera trivialis* (Drew)
223. *Bactrocera tryoni* (Froggatt)
224. *Bactrocera tsuneonis* (Miyake)
225. *Bactrocera xanthodes* (Broun)
226. *Cacoecimorpha pronubana* Hübner
227. *Carpomya pardalina* Bigot
228. *Carposina sasakii* Matsumura
229. *Ceratitis capitata* (Wiedemann)
230. *Ceratitis cosyra* (Walker)
231. *Ceratitis rosa* Karsch

- 232. *Conotrachelus nenuphar* (Herbst)
- 233. *Cryptophlebia leucotreta* Meyrick
- 234. *Cydia pomonella* (Linnaeus)
- 235. *Dacus ciliatus* Loew
- 236. *Dacus demerezi* (Bezzi)
- 237. *Dacus frontalis* Becker
- 238. *Dacus solomonensis* Malloch
- 239. *Diatraea saccharalis* (Fabricius)
- 240. *Epichoristodes acerbella* (Walker)
- 241. *Epiphyas postvittana* (Walker)
- 242. *Erinnyis ello* (Linnaeus)
- 243. *Grapholita funebrana* Treitschke
- 244. *Grapholita molesta* (Busck)
- 245. *Grapholita packardi* Zeller
- 246. *Grapholita prunivora* (Walsh)
- 247. *Leptinotarsa decemlineata* (Say)
- 248. *Leptopharsa heveae* Drake & Poor
- 249. *Liriomyza bryoniae* (Kaltenbach)
- 250. *Lissorhoptrus oryzophilus* Kuschel
- 251. *Nemorimyza maculosa* (Malloch)
- 252. *Opogona sacchari* (Bojer)
- 253. *Oryctes boas* (Fabricius)
- 254. *Oryctes monoceros* (Olivier)
- 255. *Pantomorus cervinus* (Boheman)
- 256. *Phenacoccus manihoti* Matile-Ferrero
- 257. *Popillia japonica* Newman
- 258. *Rhagoletis cerasi* (Linnaeus)
- 259. *Rhagoletis cingulata* (Loew)
- 260. *Rhagoletis completa* Cresson
- 261. *Rhagoletis fausta* (Osten Sacken)
- 262. *Rhagoletis indifferens* Curran
- 263. *Rhagoletis mendax* Curran

- 264. *Rhagoletis pomonella* (Walsh)
- 265. *Rhynchophorus palmarum* (Linnaeus)
- 266. *Sacadodes pyralis* Dyar
- 267. *Scirtothrips aurantii* Faure
- 268. *Scirtothrips citri* (Moulton)
- 269. *Sesamia calamistis* Hampson
- 270. *Toxotrypana curvicauda* Gerstaecker
- 271. *Trioza erythrae* (Del Guercio)
- 272. *Trirhithrum coffeae* Bezzi

Mite

- 273. *Aceria guerreronis* Keifer
- 274. *Aculops lycopersici* (Masse)
- 275. *Calepitrimerus vitis* (Nalepa)
- 276. *Mononychellus tanajoa* (Bondar)
- 277. *Oligonychus peruvianus* (McGregor)
- 278. *Panonychus ulmi* (Koch)
- 279. *Petrobia latens* (Müller)
- 280. *Tetranychus pacificus* McGregor

Nematode

- 281. *Anguina agrostis* (Steinbuch) Filipjev
- 282. *Anguina graminis* (Hardy) Filipjev
- 283. *Anguina tritici* (Steinbuch) Chitwood
- 284. *Aphelenchoides arachidis* Bos
- 285. *Aphelenchoides besseyi* Christie
- 286. *Belonolaimus longicaudatus* Rau
- 287. *Bursaphelenchus xylophilus* (Steiner & Buhrer) Nickle
- 288. *Cactodera cacti* Filipjev & Schuurmans Stekhoven
- 289. *Ditylenchus destructor* Thorne
- 290. *Ditylenchus dipsaci* (Kuhn) Filipjev
- 291. *Dolichodorus heterocephalus* Cobb

292. *Globodera pallida* (Stone) Behrens
293. *Globodera rostochiensis* (Wollenweber) Behrens
294. *Heterodera avenae* Wollenweber
295. *Heterodera glycines* Ichinohe
296. *Heterodera graminis* Stynes
297. *Heterodera oryzae* Luc & Berdon Brizuela
298. *Heterodera oryzicola* Rao & Jayaprakash
299. *Heterodera punctata* (Thorne) Mulvey & Stone
300. *Heterodera schachtii* Schmidt
301. *Heterodera sorghi* Jain, Sethi, Swarup & Srivastava
302. *Heterodera trifolii* Goffart
303. *Hirschmanniella miticausa* Bridge, Mortimer & Jackson
304. *Hoplolaimus columbus* Sher
305. *Hoplolaimus indicus* Sher
306. *Longidorus sylphus* Thorne
307. *Meloidogyne brevicauda* Loos
308. *Meloidogyne camelliae* Golden
309. *Meloidogyne chitwoodi* Golden, O'Bannon, Santo & Finley
310. *Meloidogyne coffeicola* Lordello & Zamith
311. *Meloidogyne graminis* (Sledge & Golden) Whitehead
312. *Nacobbus aberrans* (Thorne) Thorne & Allen
313. *Paratrichodorus porosus* (Allen) Siddiqi
314. *Pratylenchus goodeyi* Sher & Allen
315. *Pratylenchus loosi* Loof
316. *Rhadinaphelenchus cocophilus* (Cobb) Goodey
317. *Rotylenchulus macrodoratus* (Dasgupta, Raski & Sher)
318. *Scutellonema bradys* (Steiner & Le Hew) Andrassy
319. *Trichodorus viruliferus* Hooper
320. *Xiphinema americanum* Cobb
321. *Xiphinema diversicaudatum* (Micoletzky) Thorne

Weed

- 322. *Ambrosia artemisiifolia* L.
- 323. *Amaranthus albus* L.
- 324. *Amaranthus blitoides* S. Wats.
- 325. *Alopecurus myosuroides* Huds.
- 326. *Asphodelus tenuifolius* Cav.
- 327. *Avena fatua* L.
- 328. *Capsella bursa-pastoris* (L.) Medik.
- 329. *Chenopodium album* L.
- 330. *Conyza canadensis* (L.) Cronq.
- 331. *Cirsium arvense* (L.) Scop.
- 332. *Cirsium vulgare* Savi (Ten.)
- 333. *Cuscuta campestris* Yuncker
- 334. *Galium aparine* L.
- 335. *Heliotropium europaeum* L.
- 336. *Hibiscus trionum* L.
- 337. *Lolium temulentum* L.
- 338. *Orobanche aegyptiaca* Pers.
- 339. *Orobanche cernua* Loeffl.
- 340. *Orobanche crenata* Forskal.
- 341. *Orobanche ramosa* L.
- 342. *Parthenium hysterophorus* L.
- 343. *Phalaris minor* Retz.
- 344. *Polygonum aviculare* L.
- 345. *Polygonum convolvulus* L.
- 346. *Raphanus raphanistrum* L.
- 347. *Rumex acetosella* L.
- 348. *Rumex obtusifolius* L.
- 349. *Salvinia molesta* Mitchell
- 350. *Senecio vulgaris* L.
- 351. *Setaria faberi* Herrm.
- 352. *Solanum carolinense* L.

- 353. *Solanum elaeagnifolium* Cavanilles
- 354. *Spergula arvensis* L.
- 355. *Stellaria media* (L.) Vill.
- 356. *Striga angustifolia* (Don) Saldanha
- 357. *Striga densiflora* (Benth.) Benth.
- 358. *Striga hermonthica* (Del.) Benth.
- 359. *Thlaspi arvense* L.
- 360. *Vicia sativa* L.

Unknown Etiology

- 361. *Bristle top* (in coconut)
 - 362. *Citrus blight disease*
 - 363. *Citrus impietratura disease*
 - 364. *Cotton blue disease*
 - 365. *Dryout rot*
 - 366. *Head drop*
 - 367. *Little mottle*
 - 368. *Socorro wilt*
 - 369. *Tatipaka wilt*
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- The Royal Gazette, Vol. 124, Special Part 66 D, Page 4, Dated 1 June B.E. 2550 (2007)
 - This is an unofficial English translation. In case of any different in meaning between the Thai text and the English translation, the Thai text shall be applied.