

SCHEDULE 1

PLANT PESTS

PART I

PLANT PESTS WHICH

(1) MAY NOT BE LANDED

(2) MAY NOT BE KEPT etc. UNLESS SPECIFIED IN PART III

(3) MUST BE NOTIFIED UNLESS SPECIFIED IN PART III

A.

Live organisms of the animal kingdom at all stages of their existence

1. *Amauromyza maculosa*(Malloch)—an American leafminer
2. *Cacoecimorpha pronubana*(Hübner)—Carnation Tortrix Moth
3. *Ceratitis capitata*(Wiedemann)—Mediterranean Fruit Fly
4. *Comstockaspis perniciosus*(Comstock) (syn.*Quadraspidotus perniciosus*(Comstock))—San José Scale
5. *Conotrachelus nenuphar*(Herbst)—Plum Curculio (a weevil)
6. *Epichoristodes acerbella*(Walker)—African Carnation Tortrix Moth
7. *Frankliniella occidentalis*(Pergande)—Western Flower Thrips
8. *Globodera rostochiensis*(Wollenweber) Behrens and*Globodera pallida*(Stone) Behrens—Potato Cyst Nematodes
9. *Helicoverpa armigera*(Hübner) and*H. zea*(Boddie)—Old and New World Bollworms
10. *Hyphantria cunea*(Drury)—Fall Webworm
11. *Leptinotarsa decemlineata*(Say)—Colorado Beetle
12. *Liriomyza huidobrensis*(Blanchard),*L. sativae* Blanchard and*L. trifolii*(Burgess)—American Leafminers
13. *Phthorimaea operculella*(Zeller)—Potato Tuber Moth
14. *Popillia japonica* Newman—Japanese Beetle
15. *Rhagoletis cerasi*(L.)—European Cherry Fruit Fly
16. *Spodoptera littoralis*(Boisduval)—Mediterranean Climbing Cutworm
17. *Spodoptera litura*(Fabricius)—Asian and Pacific Cutworm
18. Trypetidae (non-European):
  - (a) *Rhagoletis cingulata*(Loew)—North American Cherry Fruit Fly
  - (b) *Rhagoletis completa* Cresson—Walnut Husk Fly
  - (c) *Rhagoletis fausta*(Osten Sacken)—Black Cherry Fruit Fly
  - (d) *Rhagoletis pomonella*(Walsh)—Apple Fruit Fly
  - (e) *Anastrepha fraterculus*(Wied.)—South American Fruit Fly

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- (f) *Anastrepha ludens*(Loew)—Mexican Fruit Fly
- (g) *Anastrepha mombinpraeoptans* Sein—West Indian Fruit Fly
- (h) *Ceratitits rosa* Karsch—Natal Fruit Fly
- (i) *Dacus cucurbitae*(Coq.)—Melon Fly
- (j) *Dacus dorsalis* Hendel—Oriental Fruit Fly
- (k) Other harmful Trypetidae in so far as they do not exist in Europe.

B.

Bacteria

1. *Clavibacter michiganense* pv.*sepedonicum*(Spieck. and Kotth.) Davis et al.(syn.*Corynebacterium sepedonicum*(Spieck. and Kotth.) Skapt. and Burkh.), the cause of Potato Ring Rot.

2. *Erwinia amylovora*(Burr.) Winslow et al., the cause of Fire Blight of Rosaceae.

C.

Cryptogams

1. *Angiosorus solani* Thirum. and O'Brien, the cause of Potato Smut.

2. *Synchytrium endobioticum*(Schilb.) Perc., the cause of Wart Disease of Potatoes.

D.

Viruses and Virus-Like Pathogens

1. Harmful viruses and virus-like pathogens of the genera *Cydonia* Mill., *Fragaria* L., *Malus* Mill., *Prunus* L., *Pyrus* L., *Ribes* L. and *Rubus* L.:—

- (a) Apple Proliferation Disease mycoplasm
- (b) Apricot Chlorotic Leaf Roll Disease mycoplasm
- (c) Cherry Rasp Leaf virus (American)
- (d) Peach Mosaic virus (American)
- (e) Peach Phony rickettsia
- (f) Peach Rosette Disease mycoplasm
- (g) Peach Yellowing Disease mycoplasm
- (h) Pear Decline Disease mycoplasm
- (i) Plum Line Pattern virus (American)
- (j) Plum Pox (Sharka) virus
- (k) Raspberry Leaf Curl viruses (American)
- (l) Strawberry Latent “C” virus
- (m) Strawberry Vein Banding virus
- (n) Strawberry Witches' Broom Disease mycoplasm
- (o) X Disease mycoplasm.
- (p) Other harmful viruses and virus-like pathogens of the genera *Cydonia* Mill., *Fragaria* L., *Malus* Mill., *Prunus* L., *Pyrus* L., *Ribes* L. and *Rubus* L. which are not known to occur within the Member States.

2. Harmful viruses and virus-like pathogens of potato:—

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- (a) Potato Yellow Dwarf virus
  - (b) Potato Yellow Vein virus
  - (c) Other harmful viruses and virus-like pathogens of potato which are not known to occur within the Member States.
3. Rose Wilt Disease complex (syn. Rose Dieback, Rose Leaf Curl, Rose Proliferation, Rose Spring Dwarf and Rose Stunt).
  4. Potato Spindle Tuber viroid.
  5. Tomato Ring Spot virus.
  6. Harmful viruses and virus-like pathogens of grapevine (*Vitis* L.).
  7. Beet Necrotic Yellow Vein virus—the cause of Beet Rhizomania Disease.