
STATUTORY INSTRUMENTS

1987 No. 1758

PLANT HEALTH

The Plant Health (Great Britain) Order 1987

Made - - - - *5th October 1987*
Laid before Parliament *9th October 1987*
Coming into force *1st November 1987*

THE PLANT HEALTH (GREAT BRITAIN) ORDER 1987

PART I

INTRODUCTORY

1. Title, extent and commencement
2. Revocation of previous Orders
3. Interpretation

PART II

MEASURES TO PREVENT INTRODUCTION,
SPREAD OR CONVEYANCE OF PLANT PESTS

4. Prohibition on the landing of plant pests, plants, etc.
5. Prohibition on the keeping etc. of plant pests, plants, etc.
6. Phytosanitary certificates for imported plants etc.
7. Reforwarding phytosanitary certificates for imported plants etc.
8. Exception from requirement of phytosanitary certification
9. Official Statements in respect of imported plants etc.
10. General provisions relating to certificates
11. Period during which inspections are to be made and certificates issued
12. Exports of plants etc. to Member States
13. Notification of the presence or suspected presence of certain plant pests
14. Notification of the likely entry into, or presence in, a free zone of plant pests, plants etc.
15. Actions which may be taken by an inspector
16. Miscellaneous provisions as to notices
17. Examination, sampling and marking
18. Information as to compliance with notices
19. Failure to comply with a notice

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20. Power to enter premises used wholly or mainly as a dwelling
21. Restriction on the planting of imported potatoes
22. Restriction on the movement to and planting of potatoes in the protected region

PART III

ADDITIONAL MEASURES TO PREVENT SPREAD OF PARTICULAR PLANT PESTS

Colorado Beetle

23. Display of notices
24. Restriction on entry to infected premises
25. Restriction on planting on infected premises
26. Restriction on removal of crops from infected premises
27. Actions which may be taken by an inspector
28. An inspector may, by notice in writing served on the...

Red core disease of strawberries

29. Restriction on the sale, delivery and planting of infected strawberry plants

Fire blight disease

30. Prevention of the spread of fire blight disease

Potato cyst nematode

31. Restriction on the planting, sale etc. of potatoes
32. (1) If in consequence of the examination of a sample...
33. Prohibition of misdescription of potatoes

Wart disease of potatoes

34. Restrictions on the planting, sale etc. of potatoes
35. Prohibition of misdescription of potatoes
36. Restriction on the removal of soil from infected premises

Beet cyst nematode

37. Restriction on the planting of certain plants

Progressive wilt disease

38. Destruction of dead and dying vines and leaves of hop plants etc.
39. Restriction on the movement of hop plants etc.
40. Restriction on the planting or movement for planting of hop plants grown in certain counties
41. Restriction on the planting or sale for planting of certain hop plants

PART IV

GENERAL

42. Licences
43. The Customs Act
44. Powers of an officer of Customs and Excise
45. Information to be given

46. Offences
47. A person shall be guilty of an offence who, without...
Signature

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.

Bacteria

1. *Clavibacter michiganense* pv.*sepedonicum*(Spieck. and Kotth.) Davis et al. (syn.*Corynebacterium sepedonicum*(Spieck. and Kotth.)...
2. *Erwinia amylovora*(Burr.) Winslow et al., the cause of Fire Blight of...

C.

Cryptogams

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

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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...
2. Harmful viruses and virus-like pathogens of potato:—
3. Rose Wilt Disease complex (syn. Rose Dieback, Rose Leaf Curl,...
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....
PART II — (1) PLANTS WHICH MAY NOT BE LANDED IF CARRYING OR INFECTED WITH THE PLANT PESTS SPECIFIED (2) PLANTS WHICH MAY NOT BE KEPT etc. IF CARRYING OR INFECTED WITH THE PLANT PESTS SPECIFIED UNLESS SPECIFIED IN PART III (3) PLANT PESTS WHICH MAY NOT BE KEPT etc. UNLESS SPECIFIED IN PART III (4) PLANT PESTS WHICH MUST BE NOTIFIED UNLESS SPECIFIED IN PART III

A.

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

B.

Bacteria

C.

Cryptogams

D.

Viruses and Virus-Like Pathogens

PART III — PLANT PESTS SPECIFIED IN PARTS I AND II WHICH, IN SO FAR AS THEY ARE OF A SUBSPECIES OR STRAIN NORMALLY PRESENT IN GREAT BRITAIN, MAY BE KEPT etc. (WHETHER OR NOT IN ASSOCIATION WITH PLANTS) AND NEED NOT BE NOTIFIED

A.

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

1. Cacoecimorpha pronubana(Hübner)—Carnation Tortrix Moth
2. Rhopalomyia chrysanthemi(Ahlberg)—(syn. Diarthronomyia chrysanthemi Ahlb.)—Chrysanthemum Gall Midge

3. *Ditylenchus destructor* Thorne—Potato Tuber Nematode
4. *Ditylenchus dipsaci*(Kühn) Filipjev—Stem Nematode
5. *Caloptilia azaleella*(Brants) (syn.*Gracillaria azaleella* Brants)—Azalea Leafminer
6. *Globodera rostochiensis*(Wollenweber) Behrens and *Globodera pallida*(Stone) Behrens—Potato Cyst Nematodes
7. *Merodon equestris*(Fabricius) (syn.*Lampetia equestris* Fabricius)—Large Narcissus Fly

B.

Bacteria

1. *Clavibacter michiganense* subsp.*insidiosum*(McCulloch) Davis et al. (syn.*Corynebacterium insidiosum*(McCulloch) Jensen)—Bacterial Wilt of Lucerne...
2. *Erwinia chrysanthemi* Burk. et al.— Slow Wilt of Carnation and Bacterial...
3. *Erwinia amylovora*(Burr.) Winslow et al., the cause of Fire Blight of...
4. *Pseudomonas gladioli* pv. *gladioli* Severini (syn.*Pseudomonas gladioli* Severini) (syn.*Pseudomonas marginata*(McCulloch Stapp))—Gladiolus...

C.

Cryptogams

1. *Didymella chrysanthemi*(Tassi) Garibaldi and Gullino (syn.*Mycosphaerella ligulicola* Baker et al.)—Chrysanthemum Ray...
2. *Fusarium oxysporum* Schlecht. f.sp.*gladioli*(Massey) Snyder and Hansen—*Fusarium* Yellows and Corm...
3. *Ovulinia azaleae* Weiss—*Rhododendron* Petal Blight
4. *Phialophora cinerescens*(Wollenw.) V. Beyma—a Carnation Wilt (previously known as *Verticillium*...
5. *Phytophthora fragariae* Hickman—Red Core Disease of Strawberries, in Scotland
6. *Puccinia pelargonii-zonalis* Doidge—Pelargonium Rust
7. *Sclerotinia bulborum*(Wakk.) Rehm—Hyacinth Black Slime
8. *Stromatinia gladioli*(Drayt.) Whet.—Gladiolus Dry Rot
9. *Verticillium albo-atrum* Reinke and Berth.—*Verticillium* Wilt of Hops and Lucerne...

D.

Viruses and Virus-Like Pathogens

1. Arabis Mosaic virus
2. Cherry Necrotic Rusty Mottle virus
3. Chrysanthemum Stunt viroid
4. Plum Pox (Sharka) virus, other than on nurseries
5. Raspberry Ring Spot virus
6. Rose Proliferation and Dieback (part of the Rose Wilt Disease...
7. Strawberry Crinkle virus
8. Strawberry Latent Ring Spot virus

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- 9. Strawberry Yellow Edge virus
- 10. Tomato Black Ring virus

SCHEDULE 2 — PLANTS, AGRICULTURAL MACHINERY, SOIL AND GROWING MEDIUM WHICH MAY NOT BE LANDED IF THEY ORIGINATE IN CERTAIN COUNTRIES

- PART I: — GENERAL TYPES OF PLANTS
- PART II: — FAMILIES OF PLANTS
- PART III: — GENERA OF PLANTS
- PART IV: — AGRICULTURAL MACHINERY
- PART V: — SOIL AND GROWING MEDIUM

SCHEDULE 3 — CONDITIONS SUBJECT TO WHICH PLANTS, SOIL AND GROWING MEDIUM MAY BE LANDED UNLESS OTHERWISE PROHIBITED UNDER ARTICLE 4

- PART I — CONDITIONS SUBJECT TO WHICH SOIL AND GROWING MEDIUM MAY BE LANDED
- PART II — CONDITIONS SUBJECT TO WHICH ROOTED PLANTS, PLANTED OR INTENDED FOR PLANTING AND UNROOTED VEGETATIVE PROPAGATING MATERIAL OTHER THAN TUBERS OF POTATO AND SEEDS MAY BE LANDED

PART IIA:

GENERAL TYPES OF PLANTS

PART IIB:

FAMILIES OF PLANTS

PART IIC:

GENERA OF PLANTS

- PART III — CONDITIONS SUBJECT TO WHICH TUBERS OF POTATO MAY BE LANDED
- PART IV — CONDITIONS SUBJECT TO WHICH SEEDS OF BEET, OF THE FAMILIES CRUCIFERAE AND GRAMINEAE AND OF THE GENUS *TRIFOLIUM* L. AND OF LETTUCE, LUCERNE, PEA, TOMATO AND OF THE GENUS *RUBUS* L. MAY BE LANDED
- PART V — CONDITIONS SUBJECT TO WHICH RAW FRUIT MAY BE LANDED

PART VA

GENERAL CONDITIONS

PART VB

ADDITIONAL CONDITIONS APPLYING IN THE CASE OF RAW FRUIT OF THE GENERA *CITRUS*, *CYDONIA*, *MALUS*, *PRUNUS* AND *PYRUS*

PART VC

ADDITIONAL CONDITIONS APPLYING IN THE CASE OF RAW FRUIT OF THE GENERA *FRAGARIA*, *RIBES*, *RUBUS*, *VACCINIUM* AND *VITIS*

PART VI — CONDITIONS SUBJECT TO WHICH PARTICULAR RAW
VEGETABLES MAY BE LANDED

PART VII — CONDITIONS SUBJECT TO WHICH CUT FLOWERS AND
PARTS OF PLANTS FOR DECORATION MAY BE LANDED

PART VIIA

GENERAL CONDITIONS

PART VIIB

ADDITIONAL CONDITIONS APPLYING IN THE CASE OF CUT FLOWERS AND PARTS OF PLANTS FOR DECORATION OF STATICE AND OF THE GENERA *DENDRANTHEMA*, *DIANTHUS*, *GLADIOLUS*, *Gypsophila*, *PROTEA*, *PRUNUS*, *ROSA*, *SALIX*, *SYRINGA* AND *VITIS*

SCHEDULE 4 — EXPORTS OF PLANTS AND GROWING MEDIUM TO
MEMBER STATES

PART I — PLANTS AND GROWING MEDIUM TO BE ACCOMPANIED
BY A PHYTOSANITARY CERTIFICATE OR A
RE-FORWARDING PHYTOSANITARY CERTIFICATE ISSUED
IN GREAT BRITAIN WHEN EXPORTED OR RE-EXPORTED
TO A MEMBER STATE, AND BY A PHYTOSANITARY
CERTIFICATE ISSUED IN THE COUNTRY OF ORIGIN WHEN
RE-EXPORTED TO A MEMBER STATE

PART II — PLANTS TO BE ACCOMPANIED BY A PHYTOSANITARY
CERTIFICATE ISSUED IN THE COUNTRY OF ORIGIN WHEN
RE-EXPORTED TO A MEMBER STATE

SCHEDULE 5 — MEANING OF “DIRECTIVE 77/93/EEC”

SCHEDULE 6 — FORM OF PHYTOSANITARY CERTIFICATE

SCHEDULE 7 — FORM OF RE-FORWARDING PHYTOSANITARY
CERTIFICATE

SCHEDULE 8 — PLANT PESTS IN RESPECT OF WHICH PREMISES MAY BE
DECLARED INFECTED

SCHEDULE 9 — REVOCATIONS

Explanatory Note