

SCHEDULE 18

Article 41(3)

Notification requirements

Live organisms of the animal kingdom

1. *Ditylenchus dipsaci* (Kühn) Filipjev – Stem nematode
2. *Globodera rostochiensis* (Wollenweber) Behrens and *Globodera pallida* Stone Behrens – Potato cyst nematodes

Bacteria

1. *Clavibacter michiganensis* subspecies *insidiosus* (McCulloch) Davis *et al.* (syn. *Corynebacterium insidiosum* (McCulloch) Jensen) – Bacterial wilt of Lucerne
2. *Clavibacter michiganensis* subsp. *michiganensis* (Smith) Davis *et al.* (syn. *Corynebacterium michiganse* (Smith) Jensen pv *michiganse* Dye and Kemp) – Bacterial canker of tomato
3. *Erwinia amylovora* (Burr.) Winslow *et al.*, the cause of Fire blight of Roseaceae, in areas designated as fire blight free buffer zones
4. *Erwinia chrysanthemi* pv *dianthicola* (Hellmers) Dickey – Slow wilt of carnation
5. *Xanthomonas campestris* pv *vesicatoria* (Diodge) Dye – Tomato bacterial spot

Cryptograms

1. *Didymella ligulicola* (Baker, Dimock and Davis) V. Arx (syn. *Mycosphaerella ligulicola* Baker *et al.*) – Chrysanthemum ray blight
2. *Phialophora cinerescens* (Wollenweber) Van Beyma – a carnation wilt
3. *Puccinia horiana* P. Henn – Chrysanthemum white rust
4. *Verticillium albo-atrum* Reinke and Berth. – Verticillium wilt disease
5. *Verticillium dahliae* Klebahn – Verticillium wilt of hops

Viruses and virus-like pathogens

1. Arabis mosaic virus
2. Chrysanthemum stunt viroid
3. Plum pox virus
4. Raspberry ringspot virus
5. Strawberry crinkle virus
6. Strawberry latent ringspot virus
7. Strawberry mild yellow edge virus
8. Tomato black ring virus
9. Tomato spotted wilt virus