

Appendix 3: Breakdown of plant health indicators (phytosanitary situation) according to the type of plant production.

	Agricultural supply (fertiliser, soil conditioners etc.)	Cereals	Forage crops, industrial crops, corn	Potatoes	Market gardening	Fruit crops	Horticulture, Nurseries, Green spaces
PHI1: Mandatory notification of plant diseases and harmful organisms	X	X	X	X	X	X	X
PHI2: Self-checking for plant production	X	X	X	X	X	X	X
PHI3: Plant health inspections (physical checks)	X	X	X	X	X	X	X
PHI4: Plant health inspections (traceability)	X	X	X	X	X	X	X
PHI5: Harmful organisms regulated and detected in Belgium	X	X	X	X	X	X	X
PHI6: Plant health import controls	X	X	X	X	X	X	X
PHI7: <i>Bursaphelenchus xylophilus</i> (Pine wood nematode)							X
PHI8: <i>Meloidogyne chitwoodi</i> and/or <i>M. fallax</i> (Root-knot nematodes)		X	X	X	X		
PHI9: <i>Globodera rostochiensis</i> and/or <i>G. pallida</i> (Cyst nematodes)				X	X		X
PHI10: <i>Ralstonia solanacearum</i> and/or <i>Clavibacter michiganensis</i> subsp.				X			

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<i>sepedonicus</i> (Potato brown rot and/or ring rot)							
PHI11: <i>Pospiviroidae</i>				X	X		X
PHI12: <i>Diabrotica virgifera</i> Le Conte (Corn rootworm)		X	X				
PHI13: <i>Phytophthora ramorum</i> (Sudden oak death)							X
<b>TOTAL</b>	6	8	8	10	9	6	10