

An official statement of the presence of organisms from the member states (UK-Plant Health Regulation - annex 7a and 7b)

Bij afwezigheid van het organisme ('no') is er geen pre-exportcertificaat nodig voor product uit dat land.

Bij een 'lokale aanwezigheid' is er wél een pre-exportcertificaat nodig.

Organism scientific name	article	Present¹ Belgium	Netherlands	Denmark	Remark (for publication)
Clavibacter sepedonicus & Synchytrium endobioticum	4	no	no	no	DK: Synchytrium endobioticum - few occurrences in quarantined fields
Begomo virusses,	8	no	no	no	
Cowpea mild mottle virus,	8	no	no	no	
Cucumber vein yellowing virus,	8	no	no	no	
Cucurbit yellow stunting disorder virus,	8	no	no	no	
Lettuce infectious yellow virus,	8	no	no	no	
Melon yellowing-associated virus,	8	no	no	no	
Squash vein yellowing virus,	8	no	no	no	
Sweet potato chlorotic stunt virus,	8	no	no	no	
Sweet potato mild mottle virus,	8	no	no	no	
Tomato mild mottle virus,	8	no	no	no	
Tomato leaf curl New Delhi virus	8	no	no	no	
Bemisia tabaci	10	locally	locally	locally	inspection at place of production. Pre-export certificate required when B. tabaci is (locally) present.

Bemisia tabaci	11	locally	locally	locally	only option b) is possible when B. tabaci is (locally) present. Inspection at place of export
Bemisia tabaci	12	locally	locally	locally	only option d) is possible when B. tabaci is (locally) present. Inspection at place of export
Candidatus Phytoplasma 'solani'	28	no	no	no	
Ralstonia solanacearum, Ralstonia pseudosolanacearum, Ralstonia syzygii subsp. celebensis and Ralstonia syzygii subsp. Indonesiensis	30	locally, only for Ralstonia solanacearum (to be confirmed)	locally	no	
they originate in a site of production where the procedures to combat Globodera pallida (Stone)Behrens and Globodera rostochiensis (Wollenweber) Behrens set out in EPPO PM 9/26 have been implemented	33				
Helicoverpa armigera and Spodoptera littoralis	38	locally, H. armigera is present	no	no	
Liriomyza huidobrensis and Liriomyza trifolii	40	locally, L. trifolii is present	locally	no	DK: Absent since 2014
Cryphonectria parasitica	46, 47	locally	locally	no	
Candidatus Phytoplasma 'ulmi'	51	locally	no	no	
Bursaphelenchus xylophilus	55	no	no	no	
Fusarium circinatum	56	no	no	no	
Thaumetopoea pityocampa	57	no	no	no	
Dothistroma pini and Lecanosticta acicola	58	L. acicola - no. D. pini - locally	no	no	
Geosmithia morbida and its vector, Pityophthorus	59	no	no	no	

Ceratocystis platani	61	no	no	no	
Anoplophora chinensis	67	no	no	no	
Anoplophora glabripennis	68	no	no	no	
Pseudomonas syringae pv. actinidiae	71	no	no	no	
Candidatus Phytoplasma mali	74	locally	locally	no	DK: Absence verified by surveys
American plum line pattern virus, Cherry rasp leaf virus, Peach mosaic virus, North American Grapevine Yellows (16SrIII-A) and Peach rosette mosaic virus	75	no	no	no	
Candidatus Phytoplasma 'pruni' (16SrIII-A).	76	no	no	no	
Candidatus Phytoplasma 'prunorum'	77	locally	locally	no	
Pseudomonas syringae pv. persicae	78	no	no	no	
Xanthomonas arboricola pv. pruni	79	locally	locally	no	
Aromia bungii	80	no	no	no	
Strawberry vein banding virus and Strawberry wilt virus	82	no	no	no	
Aphelenchoides besseyi	84	no	no	no	
Diaporthe vaccinii	85	no	no	no	
Xylophilus ampelinus	86	no	no	no	
Grapevine flavescence dorée phytoplasma	87	no	no	no	
Paysandisia archon	90	no	no	no	
Rhynchophorus ferrugineus	90	no	no	no	
Phytophthora ramorum	B1	locally	locally	locally	

¹ present (no*, under eradication, locally, yes)

* based on general phytosanitary inspections