

An official statement of the presence of organisms from the member states (UK-Plant Health Regulation - annex 7a, 7b and 4)							
In absence of the organism ('no'), <u>no pre-export certificate is required</u> for the product from that country. A local presence ('locally'), <u>a pre-export certificate is required, with the exception of article 11, 12 and 40.</u>							
Annex 7		Present ¹					
Organism scientific name	article	Belgium	Netherlands	Denmark	Poland	Germany ³	Remark
Clavibacter sepedonicus Synchytrium endobioticum	4	no	no	no	C. sepedonicus: yes S. endobioticum: no		NL: C. sepedonicus & S. endobioticum - Present: only in demarcated area(s), DK: S. endobioticum - Present: only in demarcated area(s), PL: S.endobioticum - Present: only in very limited demarcated areas (under control, under eradication)
Thrips palmi	6 + 41 + 103 + 104	no	no	no			
Begomo virusses	8	no	no	no	no	no	
Cowpea mild mottle virus	8	no	no	no	no	no	
Cucumber vein yellowing virus	8	no	no	no	no	no	
Cucurbit yellow stunting disorder virus	8	no	no	no	no	no	
Lettuce infectious yellow virus	8	no	no	no	no	no	
Melon yellowing-associated virus	8	no	no	no	no	no	
Squash vein yellowing virus	8	no	no	no	no	no	
Sweet potato chlorotic stunt virus	8	no	no	no	no	no	
Sweet potato mild mottle virus	8	no	no	no	no	no	
Tomato mild mottle virus	8	no	no	no	no	no	
Tomato leaf curl New Delhi virus	8+9	no	no	no	no	no	
Bemisia tabaci	10	locally	locally	locally	locally		inspection at place of production. Pre-export certificate required when B. tabaci is (locally) present.
Bemisia tabaci	11	locally	locally	locally	locally		only option b) is possible when B. tabaci is (locally) present. Inspection at place of export ²

Bemisia tabaci	12	locally	locally	locally	locally		only option d) is possible when B. tabaci is (locally) present. Inspection at place of export ²
Liriomyza sativae Nemorimyza maculosa	13	no	no	no	no		
Candidatus Phytoplasma 'solani'	28	no	no	no	no		PL: pest no longer present
Ralstonia solanacearum Ralstonia pseudosolanacearum Ralstonia syzygii subsp. celebensis Ralstonia syzygii subsp. Indonesiensis	30	locally, only for Ralstonia solanacearum (to be confirmed)	locally	no	locally, only for Ralstonia solanacearum (potatoes) and R. pseudosolanacearum (roses)		
Globodera pallida and Globodera rostochiensis	33	no	no	no	G. rostochiensis locally G. pallida no		BE, DK, NL: restricted distribution, the requirements are met PL: G.pallida - pest eradicated
Keiferia lycopersicella	34 + 102	no	no	no			
Spodoptera eridania	36	no	no	no			
Spodoptera frugiperda	36 + 95	no	no	no			
Spodoptera litura	36	no	no	no			
Chrysanthemum stem necrosis virus	37	no	no	no			
Helicoverpa armigera and Spodoptera littoralis	38	locally, H. armigera is present	no	no	H. armigera locally S. littoralis no		
Liriomyza sativae	39	no	no	no			
Nemorimyza maculosa	39	no	no	no			
Liriomyza huidobrensis and Liriomyza trifolii	40	locally	locally	no	L. huidobrensis locally L. trifolii no		c) Inspection at place of export ² PL: L. trifolii no longer present
Pissodes cibriani	43	no	no	no			
Pissodes fasciatus	43	no	no	no			
Pissodes nemorensis	43	no	no	no			
Pissodes nitidus	43	no	no	no			
Pissodes punctatus	43	no	no	no			
Pissodes strobi	43	no	no	no			
Pissodes terminalis	43	no	no	no			
Pissodes yunnanensis	43	no	no	no			
Pissodes zitacuarensis	43	no	no	no			
Cryphonectria parasitica	46, 47	locally	locally	no	no		

Agrilus planipennis	50	no	no	no			and that no part of the country lies within 100 km of a known outbreak of <i>Agrilus planipennis</i>
Candidatus Phytoplasma 'ulmi'	51	locally	no	no	no		PL: one (single) outbreak (natural stand) eradicated
Bursaphelenchus xylophilus	55	no	no	no	no		
Fusarium circinatum	56	no	no	no	no		
Thaumetopoea pityocampa	57	no	no	no	no		
Dothistroma pini and Lecanosticta acicola	58	L. acicola - no. D. pini - locally	no	no	locally (both species)		
Geosmithia morbida and its vector, Pityophthorus juglandis	59	no	no	no	no		
Agrilus anxius	60	no	no	no			
Ceratocystis platani	61	no	no	no	no		
Melampsora medusae f.sp. tremuloidis	62	no	no	no			
Anoplophora chinensis	67	no	no	no	no		
Anoplophora glabripennis	68	no	no	no	no		
Phyllosticta solitaria	70+72	no	no	no	no		
Pseudomonas syringae pv. actinidiae	71	no	no	no	no		
Candidatus Phytoplasma mali	74	locally	locally	no	locally		DK: Absence verified by surveys
American plum line pattern virus Cherry rasp leaf virus Peach mosaic virus, North American Grapevine Yellows (16SrIII-A) Peach rosette mosaic virus	75	no	no	no	no		
Candidatus Phytoplasma 'pruni' (16SrIII-A)	76	no	no	no	no		
Candidatus Phytoplasma 'prunorum'	77	locally	locally	no	locally		
Pseudomonas syringae pv. persicae	78	no	no	no	no		
Xanthomonas arboricola pv. pruni	79	locally	locally	no	no		
Aromia bungii	80	no	no	no	no		
Strawberry vein banding virus Strawberry witches' broom phytoplasma	82	no	no	no	no		
Anthonomus bisignifer	83	no	no	no			
Aphelenchoides besseyi	84	no	no	no	no		
Diaporthe vaccinii	85	no	no	no	no		
Xylophilus ampelinus	86	no	no	no	no		
Grapevine flavescence dorée phytoplasma	87	no	no	no	no		
Paysandisia archon	90	no	no	no	no		
Rhynchophorus ferrugineus	91	no	no	no	no		
Botryosphaeria kuwatsukai	97	no	no	no			
Anthonomus quadrigibbus	98	no	no	no			
Grapholita prunivora	99	no	no	no			

Grapholita inopinata	99	no	no	no			
Rhagoletis pomonella	99	no	no	no			
Neoleucinodes elegantalis	101	no	no	no			
Phytophthora ramorum	B1	locally	locally	locally	locally		
Xylella fastidiosa	B2	no	no	no	no		Plants were growing during three years or their entire live in a pest free country
Annex 4 Regulated non-quarantine pests							
Daktulosphaera vitifoliae	B1	no	no	no			
Phytophthora austrocedri	C6	locally	no	no			
Phytophthora lateralis	C7	locally	locally	no			
Tomato ringspot virus	C16 C17	no	no	no			
Candidatus Liberibacter 'solanacearum'	H1	locally	no	no			
Tomato apical stunt viroid	H16	locally	locally	no			
Tomato chlorotic dwarf viroid	H17	no	locally	no			
Tobacco mild green mosaic virus	H18	no	locally	no			
Thekopsora minima	K1	no	locally	no			

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

* based on general phytosanitary inspections

² Plants for which there is evidence from their packing, flower (or bract) development, or by other means, intended for direct sale to final consumers. Not involved in professional plant production

³ Germany declared (6-10-2021): the absence of 11 viruses in Germany