## Appendix A - Changes to medium-risk host list of Xylella

Current host list	Proposed host list	Justification	
Acacia	Acacia		
Acer	Acer		
Adenocarpus lainzii	Adenocarpus	Genera-wide hosts	
	Ailanthus altissima	New host	
Albizia julibrissin	Albizia julibrissin		
Alnus rhombifolia	Alnus rhombifolia		
Amaranthus retroflexus	Amaranthus retroflexus		
Ambrosia	Ambrosia		
Ampelopsis arborea	Ampelopsis arborea		
Ampelopsis	Ampelopsis		
brevipedunculata	brevipedunculata		
Ampelopsis cordata	Ampelopsis cordata		
Anthyllis barba-jovis	Anthyllis barba-jovis		
Anthyllis hermanniae	Anthyllis hermanniae		
Arbutus unedo	Arbutus unedo		
Argyranthemum frutescens	Argyranthemum frutescens		
Artemisia	Artemisia		
Asparagus acutifolius	Asparagus acutifolius		
Athyrium filix-femina	Athyrium filix-femina		
Baccharis	Baccharis		
Berberis thunbergii	Berberis thunbergii		
Brassica	Brassica		
Broussonetia papyrifera		Host removed	
Calicotome spinosa	Calicotome spinosa		
Calicotome villosa	Calicotome villosa		
Callicarpa americana	Callicarpa americana		
Callistemon citrinus	Melaleuca citrina Taxonomy change		
Calluna vulgaris	Calluna vulgaris		
Calocephalus brownii	Leucophyta brownii	Taxonomy change	
Carya	Carya		
	Castanea sativa	New host	
Catharanthus roseus	Catharanthus roseus		
Celtis occidentalis	Celtis occidentalis		
Cercis canadensis	Cercis canadensis		
Cercis occidentalis	Cercis occidentalis		
Cercis siliquastrum	Cercis siliquastrum		
Chamaecrista fasciculata	Chamaecrista fasciculata	aecrista fasciculata	
Chenopodium album	Chenopodium album		
Chionanthus	Chionanthus		
Chitalpa tashkentensis	x Chitalpa tashkentensis Taxonomy change		
Cistus	Cistus		
Citrus	Citrus		

Clematis cirrhosa	Clematis cirrhosa			
Clematis vitalba	Clematis vitalba			
	Clinopodium nepeta	New host		
Coelorachis cylindrica	Coelorachis cylindrica	Trew meet		
	Coleonema album	New host		
Conium maculatum	Conium maculatum	1		
Convolvulus cneorum	Convolvulus cneorum			
Coprosma repens	Coprosma repens			
Coprosina repens	Cornus sanguinea New host			
Coronilla valentina	Coronilla valentina	New Host		
Cortaderia selloana	Cortaderia selloana			
	Cortaderia Selloaria	Host removed		
Cyperus eragrostis	Cutious	Host removed		
Cytisus	Cytisus	-		
Digitaria	Digitaria			
Dimorphoteca ecklonis	Dimorphoteca ecklonis			
Dimorphoteca fruticosa	Dimorphoteca fruticosa			
Diospyros kaki	Diospyros kaki			
Diplocyclos palmatus	Diplocyclos palmatus			
Dittrichia viscosa	Dittrichia viscosa			
Dodonaea viscosa	Dodonaea viscosa			
	Echinospartum lusitanicum	New host		
Echium plantagineum	Echium plantagineum			
Elaeagnus angustifolia	Elaeagnus angustifolia			
Elaeagnus x	Elaeagnus x			
submacrophylla	submacrophylla			
Encelia farinosa	Encelia farinosa			
Eremophila maculata	Eremophila maculata			
Erica cinerea	Erica cinerea			
Erigeron	Erigeron			
Eriocephalus africanus	Eriocephalus africanus			
Erodium moschatum	Erodium moschatum			
Erysimum hybrids	Erysimum hybrids			
Euphorbia chamaesyce	Euphorbia chamaesyce			
Euphorbia terracina	Euphorbia terracina			
Euryops chrysanthemoides	Euryops chrysanthemoides			
Euryops pectinatus	Euryops pectinatus .			
Fagus crenata	Fagus crenata			
Fallopia japonica	Reynoutria japonica			
Fatsia japonica	Fatsia japonica			
Ficus carica	Ficus carica			
Frangula alnus	Frangula alnus			
Fraxinus	Fraxinus			
Gazania rigens	Gazania rigens			
Genista	Genista			
Ginkgo biloba	Ginkgo biloba			
Gleditsia triacanthos	Gleditsia triacanthos			
Cidatola triadaritrios	C.oatola triadaritrios			

Grevillea juniperina	Grevillea juniperina		
	Grevillea rosmarinifolia	New host	
	Halimium	New host	
Hebe	Hebe		
Helianthus	Helianthus		
Helichrysum	Helichrysum		
Heliotropium europaeum	Heliotropium europaeum		
Hemerocallis	Hemerocallis		
Hevea brasiliensis		Host removed	
Hibiscus	Hibiscus		
Humulus scandens	Humulus scandens		
Hypericum androsaemum	Hypericum androsaemum		
Hypericum perforatum	Hypericum perforatum		
Ilex aquifolium	Ilex aquifolium		
Ilex vomitoria	Ilex vomitoria		
Iva annua	Iva annua		
Jacaranda mimosifolia	Jacaranda mimosifolia		
Jacobaea maritima	Jacobaea maritima		
Juglans	Juglans regia	Host status narrowed down	
-		to species-level	
Juniperus ashei	Juniperus ashei		
Koelreuteria bipinnata	Koelreuteria bipinnata		
Lagerstroemia	Lagerstroemia		
Laurus nobilis	Laurus nobilis		
Lavatera cretica	Malva multiflora	Taxonomy change	
Ligustrum lucidum	Ligustrum lucidum		
Liquidambar styraciflua	Liquidambar styraciflua		
Lonicera implexa	Lonicera	Genera-wide hosts	
Lonicera japonica			
Lupinus aridorum	Lupinus aridorum		
Lupinus villosus	Lupinus villosus		
Magnolia grandiflora	Magnolia grandiflora		
Magnolia x soulangeana	Magnolia x soulangeana		
Mallotus paniculatus	Mallotus paniculatus		
Medicago arborea	Medicago arborea		
Medicago sativa	Medicago sativa		
	Mentha suaveolens	New host	
Metrosideros	Metrosideros		
Mimosa	Mimosa		
Modiola caroliniana	Modiola caroliniana		
Morus	Morus		
Myoporum	Myoporum		
Myrtus communis	Myrtus communis		
Nandina domestica	Nandina domestica		
Neptunia lutea	Neptunia lutea		
Olea (other than Olea	Olea (other than Olea		
europaea which is regulated	europaea which is regulated		

as a high-risk host of	as a high-risk host of	
Xylella)	Xylella)	
Parthenocissus	Parthenocissus quinquefolia	
quinquefolia		
Paspalum dilatatum	Paspalum dilatatum	
Pelargonium	Pelargonium	
Perovskia abrotanoides		Taxonomy change to Salvia species (covered below)
Persea americana	Persea americana	
Phagnalon saxatile	Phagnalon saxatile	
Phillyrea angustifolia	Phillyrea angustifolia	
Phillyrea latifolia	Phillyrea latifolia	
Phlomis fruticosa	Phlomis fruticosa	
Phlomis italica	Phlomis italica	
Phoenix reclinata	Phoenix reclinata	
Phoenix roebelenii	Phoenix roebelenii	
Pinus taeda	Pinus taeda	
Pistacia vera	Pistacia vera	
Plantago lanceolata	Plantago lanceolata	
Platanus	Platanus	
Pluchea odorata	Pluchea odorata	
Tractica dactata	Polygala × grandiflora nana	New host
Prunus (other than Prunus	Prunus (other than Prunus	146W 1165t
dulcis which is regulated as	dulcis which is regulated as	
a high-risk host of Xylella)	a high-risk host of Xylella)	
Psidium	Psidium	
Pteridium aquilinum	Pteridium aquilinum	
·	Pyracantha coccinea	New host
Pyrus	Pyrus	
Quercus	Quercus	
Ratibida columnifera	Ratibida columnifera	
Retama monosperma	Retama monosperma	
Rhamnus	Rhamnus alaternus	Host status narrowed down
		to species-level
Rhus	Rhus	
Robinia pseudoacacia	Robinia pseudoacacia	
Rosa	Rosa	
Rubus	Rubus	
Ruta chalapensis	Ruta chalapensis	
Ruta graveolens	Ruta graveolens	
_	Salix atrocinerea New host	
Salvia (other than Salvia rosmarinus which is regulated as a high-risk host of Xylella)	Salvia (other than Salvia rosmarinus which is regulated as a high-risk host of Xylella)	
Sambucus	Sambucus	
Santolina	Santolina	
Sapindus saponaria	Sapindus saponaria	

Sassafras	Sassafras		
Scabiosa	Scabiosa atropurpurea var. Host status narrowed do		
	maritima	to species-level	
	Senecio inaequidens New host		
Setaria magna	Setaria magna		
Solidago fistulosa	Solidago fistulosa		
Solidago virgaurea	Solidago virgaurea		
Sorghum halepense		Host removed	
Spartium	Spartium		
Stewartia pseudocamellia	Stewartia pseudocamellia		
Strelitzia reginae	Strelitzia reginae		
Streptocarpus hybrids	Streptocarpus hybrids		
Symphyotrichum	Symphyotrichum		
divaricatum	divaricatum		
Syringa vulgaris	Syringa vulgaris		
Teucrium capitatum	Teucrium capitatum		
Thymus vulgaris	Thymus vulgaris		
Trifolium repens	Trifolium repens		
Ulex	Ulex		
Ulmus	Ulmus		
Vaccinium	Vaccinium		
Viburnum tinus	Viburnum tinus		
Vinca	Vinca		
Vitex agnus-castus	Vitex agnus-castus		
Vitis	Vitis		
Westringia fruticosa	Westringia fruticosa		
Westringia glabra	Westringia glabra		
Xanthium strumarium	Xanthium strumarium		

## Appendix B – Measures for medium-risk hosts of Xylella

Entry	1) Description of plants, plant products or other objects	2) Origin	3) Special requirements
2.	Plants for planting, other than seeds, that belong to the genera and species listed in the list of Xylella host plants, other than those referred to in entries 3, 4 and 5 of this Table	Anythird country	The plants must be accompanied by an official statement:  (a) that they have been grown during a period of at least three years before export, or in the case of plants which are younger than three years, have been grown throughout their life, in a country which, in accordance with the measures specified in ISPM4, is known to be free from Xylella fastidiosa (Wells et al.), or  (b) that they have been grown during a period of at least three years before export, or in the case of plants which are younger than three years have been grown throughout their life, in an area which has been established by the national plant protection organisation in accordance with ISPM4 as an area that is free from Xylella fastidiosa (Wells et al.), or  (c) in the case of plants which originate in an area where Xylella fastidiosa (Wells et al.) is not known to be absent, an official statement:  (i) that the plants have been produced in a site:  (aa) that is authorised by the national plant protection organisation in accordance with ISPM10 as a site that is free from Xylella fastidiosa (Wells et al.) and its vectors,  (bb) that is physically protected against the

introduction of Xylella fastidiosa (Wells et al.) by its vectors,

(cc) that is surrounded by a zone with a width of 100m which has been subject to official inspections twice a year, and where all of the plants found to be infected with, or to have symptoms of, Xylella fastidiosa (Wells et al.) have been immediately removed, and appropriate phytosanitary treatments against the vectors of Xylella fastidiosa (Wells et al.) have been applied before that removal,

(dd) that at appropriate times throughout the year, is subject to phytosanitary treatments to maintain freedom from the vectors of Xylella fastidiosa (Wells et al.), including the removal of plants,

(ee) that is subject annually, together with the zone referred to in point (cc), to at least two official inspections during the flight season of the vectors of Xylella fastidiosa (Wells et al.),

(ff) where throughout the production time of the plants, neither symptoms of Xylella fastidiosa (Wells et al.) nor its vectors were found in the site or, if suspect symptoms were observed, testing was carried out and the absence of Xylella fastidiosa (Wells et al.) confirmed, and

(gg) where throughout the production time of the plants, no symptoms of Xylella fastidios a (Wells et al.) were found in the zone referred to in point (cc) or, if suspect symptoms were observed, testing was carried out and the absence of Xylella fastidiosa (Wells et al.) confirmed,

(ii) that representative samples of each species of the plants from the site have been subject to annual testing, at the most appropriate time, and the absence of Xylella fastidiosa (Wells et al.) has been confirmed on the basis of tests carried

out in accordance with internationally validated testing methods,

- (iii) that the plants have been transported in closed containers or packaging, to prevent infection with Xylella fastidiosa (Wells et al.) or any of its known vectors,
- (iv) that as close to the time of export as is practically possible, the lots of the plants were subject to official visual inspection, sampling and molecular testing, carried out in accordance with internationally validated testing methods, using a sampling scheme able to identify with 99% reliability the level of presence of infected plants of 1%, that targets in particular plants displaying symptoms of Xylella fastidiosa (Wells et al.), and that confirmed the absence of Xylella fastidiosa (Wells et al.), and (v) that immediately before export, the lots of the plants were subject to phytosanitary treatments against any known vectors of Xylella fastidiosa (Wells et al.), or
- (d) in the case of plants which originate in an area where Xylella fastidiosa (Wells et al.) is not known to be absent, and which have been grown for their entire production cycle in vitro, an official statement:
- (i) that the plants have been grown in a site of production
- (aa) that is authorised by the national plant protection organisation in the country of origin in accordance with ISPM10 as a site of production that is free from Xylella fastidiosa (Wells et al.) and its vectors,
- (bb) that is physically protected against the introduction of Xylella fastidiosa (Wells et al.) by its vectors,

(cc) that is subjected annually to at least two official inspections carried out at appropriate times, and

(dd) where throughout the production time of the plants, neither symptoms of Xylella fastidiosa (Wells et al.) nor its vectors were found in the site or, if suspect symptoms were observed, testing was carried out, and the absence of Xylella fastidiosa (Wells et al.) confirmed,

(ii) that the plants have been transported under sterile conditions in a transparent container that precludes the possibility of infection by Xylella fastidiosa (Wells et al.) through its vectors, and

(iii) that the plants have been grown from seeds, propagated under sterile conditions from mother plants which have spent their entire lives in an area free from Xylella fastidiosa (Wells et al.) and have been tested and found free from Xylella fastidiosa (Wells et al.), or have been propagated under sterile conditions from mother plants which meet the requirements in point (c) (i) and have been tested and found free from Xylella fastidiosa (Wells et al.).

A phytosanitary certificate may not include the official statement referred to in (a) unless the national plant protection organisation of the country of origin has previously notified the national plant protection organisation of the United Kingdom of this information in writing.