

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

Current host list	Proposed host list	Justification
<i>Acacia</i>	<i>Acacia</i>	
<i>Acer</i>	<i>Acer</i>	
	<i>Adenocarpus lainzii</i>	New host
<i>Albizia julibrissin</i> Durazz.	<i>Albizia julibrissin</i> Durazz.	
<i>Alnus rhombifolia</i> Nutt.	<i>Alnus rhombifolia</i> Nutt.	
<i>Amaranthus retroflexus</i> L.	<i>Amaranthus retroflexus</i> L.	
<i>Ambrosia</i>	<i>Ambrosia</i>	
<i>Ampelopsis arborea</i> (L.) Koehne	<i>Ampelopsis arborea</i> (L.) Koehne	
<i>Ampelopsis brevipedunculata</i> (Maxim.) Trautv.	<i>Ampelopsis brevipedunculata</i> (Maxim.) Trautv.	
<i>Ampelopsis cordata</i> Michx.	<i>Ampelopsis cordata</i> Michx.	
	<i>Anthyllis barba-jovis</i>	New host
<i>Anthyllis hermanniae</i> L.	<i>Anthyllis hermanniae</i> L.	
	<i>Arbutus unedo</i>	New host
	<i>Argyranthemum frutescens</i>	New host
<i>Artemisia</i>	<i>Artemisia</i>	
<i>Asparagus acutifolius</i> L.	<i>Asparagus acutifolius</i> L.	
	<i>Athyrium filix-femina</i>	New host
<i>Baccharis</i>	<i>Baccharis</i>	
	<i>Berberis thunbergii</i>	New host
<i>Brassica</i>	<i>Brassica</i>	
	<i>Broussonetia papyrifera</i>	New host
<i>Calicotome spinosa</i> (L.) Link	<i>Calicotome spinosa</i> (L.) Link	
<i>Calicotome villosa</i> (Poiret) Link	<i>Calicotome villosa</i> (Poiret) Link	
<i>Callicarpa americana</i> L.	<i>Callicarpa americana</i> L.	
<i>Callistemon citrinus</i> (Curtis) Skeels	<i>Callistemon citrinus</i> (Curtis) Skeels	

<i>Calluna vulgaris</i> (L.) Hull	<i>Calluna vulgaris</i> (L.) Hull	
	<i>Calocephalus brownii</i>	New host
<i>Carya</i>	<i>Carya</i>	
<i>Catharanthus</i>	<i>Catharanthus roseus</i>	
<i>Celtis occidentalis</i> L.	<i>Celtis occidentalis</i> L.	
<i>Cercis canadensis</i> L.	<i>Cercis canadensis</i> L.	
<i>Cercis occidentalis</i> Torr.	<i>Cercis occidentalis</i> Torr.	
<i>Cercis siliquastrum</i> L.	<i>Cercis siliquastrum</i> L.	
<i>Chamaecrista fasciculata</i> (Michx.) Greene	<i>Chamaecrista fasciculata</i> (Michx.) Greene	
<i>Chamaesyce canescens</i> (L.) Prokh.		Deletion as name change to <i>Euphorbia chamaesyce</i>
<i>Chenopodium album</i> L.	<i>Chenopodium album</i> L.	
<i>Chionanthus</i>	<i>Chionanthus</i>	
<i>Chitalpa tashkentensis</i> T. S. Elias & Wisura	<i>Chitalpa tashkentensis</i> T. S. Elias & Wisura	

<i>Cistus</i>	<i>Cistus</i>	
<i>Citrus</i>	<i>Citrus</i>	
<i>Clematis cirrhosa</i> L.	<i>Clematis cirrhosa</i> L.	
	<i>Clematis vitalba</i>	New host
<i>Coelorachis cylindrica</i> (Michx.) Nash	<i>Coelorachis cylindrica</i> (Michx.) Nash	
<i>Conium maculatum</i> L.	<i>Conium maculatum</i> L.	
<i>Convolvulus cneorum</i> L.	<i>Convolvulus cneorum</i> L.	
<i>Coprosma repens</i> A.Rich.	<i>Coprosma repens</i> A.Rich.	
<i>Coronilla glauca</i> (L.) Batt.		Recategorised as a subspecies of <i>Cornillia valentina</i> (subsp. <i>g lauca</i>)
<i>Coronilla valentina</i> L.	<i>Coronilla valentina</i>	
	<i>Cortaderia selloana</i>	New host
<i>Cyperus eragrostis</i> Lam.	<i>Cyperus eragrostis</i> Lam.	
<i>Cytisus</i>	<i>Cytisus</i>	
<i>Digitaria</i>	<i>Digitaria</i>	
<i>Dimorphoteca</i>	<i>Dimorphoteca ecklonis</i>	Taxonomic change from <i>Osteospermum</i> genus

	<i>Dimorphoteca fruticosa</i>	Taxonomic change from <i>Osteospermum</i> genus
<i>Diospyros kaki</i> L.f.	<i>Diospyros kaki</i> L.f.	
<i>Diplocyclos palmatus</i> (L.) C.Jeffrey	<i>Diplocyclos palmatus</i> (L.) C.Jeffrey	
	<i>Dittrichia viscosa</i>	New host
<i>Dodonaea viscosa</i> (L.) Jacq.	<i>Dodonaea viscosa</i> (L.) Jacq.	
	<i>Echium plantagineum</i>	New host
<i>Elaeagnus angustifolia</i> L.	<i>Elaeagnus angustifolia</i> L.	
	<i>Elaeagnus x submacrophylla</i>	New host
<i>Encelia farinosa</i> A. Gray ex Torr.	<i>Encelia farinosa</i> A. Gray ex Torr.	
<i>Eremophila maculata</i> (Ker Gawler) F. von Müller.	<i>Eremophila maculata</i> (Ker Gawler) F. von Müller.	
	<i>Erica cinerea</i>	New host
<i>Erigeron</i>	<i>Erigeron</i>	
	<i>Eriosephalus africanus</i>	New host
<i>Erodium moschatum</i> (L.) L'Hérit.	<i>Erodium moschatum</i> (L.) L'Hérit.	
<i>Erysimum</i>	<i>Erysimum</i> hybrids	Hybrids specified as hosts
<i>Euphorbia chamaesyce</i> L.	<i>Euphorbia chamaesyce</i> L.	
<i>Euphorbia terracina</i> L.	<i>Euphorbia terracina</i> L.	
<i>Euryops chrysanthemoides</i> (DC.) B.Nord	<i>Euryops chrysanthemoides</i> (DC.) B.Nord	
<i>Euryops pectinatus</i> (L.) Cass.	<i>Euryops pectinatus</i> (L.) Cass.	
<i>Fagus crenata</i> Blume	<i>Fagus crenata</i> Blume	
<i>Fallopia japonica</i> (Houtt.) Ronse Decr.	<i>Fallopia japonica</i> (Houtt.) Ronse Decr.	
<i>Fatsia japonica</i> (Thunb.) Decne.	<i>Fatsia japonica</i> (Thunb.) Decne. &	

& Planch.	Planch.	
<i>Ficus carica</i> L.	<i>Ficus carica</i> L.	
<i>Frangula alnus</i> Mill.	<i>Frangula alnus</i> Mill.	
<i>Fraxinus</i>	<i>Fraxinus</i>	
	<i>Gazania rigens</i>	New host
<i>Genista</i>	<i>Genista</i>	

<i>Ginkgo biloba</i> L.	<i>Ginkgo biloba</i> L.	
<i>Gleditsia triacanthos</i> L.	<i>Gleditsia triacanthos</i> L.	
<i>Grevillea juniperina</i> Br.	<i>Grevillea juniperina</i> Br.	
<i>Hebe</i>	<i>Hebe</i>	
<i>Helianthus</i>	<i>Helianthus</i>	
<i>Helichrysum</i>	<i>Helichrysum</i>	
<i>Heliotropium europaeum</i> L.	<i>Heliotropium europaeum</i> L.	
<i>Hemerocallis</i>	<i>Hemerocallis</i>	
<i>Hevea brasiliensis</i> (Willd. ex A.Juss.) Müll.Arg.	<i>Hevea brasiliensis</i> (Willd. ex A.Juss.) Müll.Arg.	
<i>Hibiscus</i>	<i>Hibiscus</i>	
<i>Humulus scandens</i> (Lour.) Merr.	<i>Humulus scandens</i> (Lour.) Merr.	
	<i>Hypericum androsaemum</i>	New host
	<i>Hypericum perforatum</i>	New host
<i>Ilex aquifolium</i> L.	<i>Ilex aquifolium</i> L.	
<i>Ilex vomitoria</i> Sol. ex Aiton	<i>Ilex vomitoria</i> Sol. ex Aiton	
<i>Iva annua</i> L.	<i>Iva annua</i> L.	
<i>Jacaranda mimosifolia</i> D. Don	<i>Jacaranda mimosifolia</i> D. Don	
	<i>Jacobaea maritima</i>	New host
<i>Juglans</i>	<i>Juglans</i>	
<i>Juniperus ashei</i> J. Buchholz	<i>Juniperus ashei</i> J. Buchholz	
<i>Koelreuteria bipinnata</i> Franch.	<i>Koelreuteria bipinnata</i> Franch.	
<i>Lagerstroemia</i>	<i>Lagerstroemia</i>	
<i>Laurus nobilis</i> L.	<i>Laurus nobilis</i> L.	
	<i>Lavatera cretica</i>	New host
<i>Ligustrum lucidum</i> L.	<i>Ligustrum lucidum</i> L.	
<i>Liquidambar styraciflua</i> L.	<i>Liquidambar styraciflua</i> L.	
	<i>Lonicera implexa</i>	New host
<i>Lonicera japonica</i> Thunb.	<i>Lonicera japonica</i> Thunb.	
<i>Lupinus</i>	<i>Lupinus</i>	
<i>Magnolia grandiflora</i> L.	<i>Magnolia grandiflora</i> L.	
	<i>Magnolia x soulangeana</i>	New host
<i>Mallotus paniculatus</i> (Lam.) Müll.Arg.	<i>Mallotus paniculatus</i> (Lam.) Müll.Arg.	
<i>Malva parviflora</i> L.		Deleted as low risk host
<i>Medicago arborea</i> L.	<i>Medicago arborea</i> L.	
<i>Medicago sativa</i> L.	<i>Medicago sativa</i> L.	
<i>Metrosideros</i>	<i>Metrosideros</i>	
<i>Mimosa</i>	<i>Mimosa</i>	

<i>Modiola caroliniana</i> (L.) G. Don	<i>Modiola caroliniana</i> (L.) G. Don	
<i>Morus</i>	<i>Morus</i>	
<i>Myoporum insulare</i> R. Br.	<i>Myoporum</i> sp.	Multiple species from the <i>Myoporum</i> genus identified
<i>Myrtus communis</i> L.	<i>Myrtus communis</i> L.	
<i>Nandina domestica</i> Murray	<i>Nandina domestica</i> Murray	
<i>Neptunia lutea</i> (Leavenw.) Benth.	<i>Neptunia lutea</i> (Leavenw.) Benth.	
<i>Osteospermum ecklonis</i> DC.		Name change to <i>Dimorphotheca ecklonis</i>
<i>Osteospermum fruticosum</i> (L.) Norl.		Name change to <i>Dimorphotheca fruticosa</i>
<i>Parthenocissus quinquefolia</i> (L.) Planch.	<i>Parthenocissus quinquefolia</i> (L.) Planch.	
<i>Paspalum dilatatum</i> Poir.	<i>Paspalum dilatatum</i> Poir.	
<i>Pelargonium</i>	<i>Pelargonium</i>	
	<i>Perovskia abrotanoides</i>	New host
<i>Persea americana</i> Mill.	<i>Persea americana</i> Mill.	
<i>Phagnalon saxatile</i> (L.) Cass.	<i>Phagnalon saxatile</i> (L.) Cass.	
<i>Phillyrea angustifolia</i> L.	<i>Phillyrea angustifolia</i> L.	
<i>Phillyrea latifolia</i> L.	<i>Phillyrea latifolia</i> L.	
<i>Phlomis fruticosa</i> L.	<i>Phlomis fruticosa</i> L.	
	<i>Phlomis italica</i>	New host
<i>Phoenix reclinata</i> Jacq.	<i>Phoenix reclinata</i> Jacq.	
<i>Phoenix roebelenii</i> O' Brien	<i>Phoenix roebelenii</i> O' Brien	
<i>Pinus taeda</i> L.	<i>Pinus taeda</i> L.	
<i>Pistacia vera</i> L.	<i>Pistacia vera</i> L.	
<i>Plantago lanceolata</i> L.	<i>Plantago lanceolata</i> L.	
<i>Platanus</i>	<i>Platanus</i>	
<i>Pluchea odorata</i> (L.) Cass.	<i>Pluchea odorata</i> (L.) Cass.	
<i>Polygala x grandiflora</i> Nana		Recategorised as a variety of <i>Polygala myrtifolia</i> (var. <i>myrtifolia</i>)
<i>Prunus</i> (Other than <i>Prunus dulcis</i> which is regulated as a high -risk host of <i>Xylella</i>)	<i>Prunus</i> (Other than <i>Prunus dulcis</i> which is regulated as a high-risk host of <i>Xylella</i>)	
	<i>Psidium</i>	New host

	<i>Pteridium aquilinum</i>	New host
<i>Pterospartum tridentatum</i> (L.) Willk.		Name change to <i>Genista tridentata</i>
<i>Pyrus</i>	<i>Pyrus</i>	
<i>Quercus</i>	<i>Quercus</i>	
<i>Ratibida columnifera</i> (Nutt.) Wooton & Standl.	<i>Ratibida columnifera</i> (Nutt.) Wooton & Standl.	
	<i>Retama monosperma</i>	New host
<i>Rhamnus alaternus</i> L.	<i>Rhamnus</i>	
<i>Rhus</i>	<i>Rhus</i>	
<i>Robinia pseudoacacia</i> L.	<i>Robinia pseudoacacia</i> L.	
<i>Rosa</i>	<i>Rosa</i>	

<i>Rubus</i>	<i>Rubus</i>	
	<i>Ruta chalapensis</i>	New host
	<i>Ruta graveolens</i>	New host
<i>Salvia mellifera</i> Greene	<i>Salvia</i> sp.	Multiple species from the <i>Salvia</i> genus identified
<i>Sambucus</i>	<i>Sambucus</i>	
<i>Santolina chamaecyparissus</i> L.	<i>Santolina</i> sp.	Multiple species from the <i>Santolina</i> genus identified
<i>Sapindus saponaria</i> L.	<i>Sapindus saponaria</i> L.	
<i>Sassafras</i>	<i>Sassafras</i>	
	<i>Scabiosa</i> sp.	New host
<i>Setaria magna</i> Griseb.	<i>Setaria magna</i> Griseb.	
<i>Solidago fistulosa</i> Mill.	<i>Solidago fistulosa</i> Mill.	
<i>Solidago virgaurea</i> L.	<i>Solidago virgaurea</i> L.	
<i>Sorghum halepense</i> (L.) Pers.	<i>Sorghum halepense</i> (L.) Pers.	
<i>Spartium</i>	<i>Spartium</i>	
<i>Stewartia pseudocamellia</i>	<i>Stewartia pseudocamellia</i>	
<i>Strelitzia reginae</i> Aiton	<i>Strelitzia reginae</i> Aiton	
<i>Streptocarpus</i>	<i>Streptocarpus</i> hybrids	Hybrids specified as hosts
<i>Symphotrichum divaricatum</i> (Nutt.) G.L.Nesom	<i>Symphotrichum divaricatum</i> (Nutt.) G.L.Nesom	

	<i>Syringa vulgaris</i>	New host
<i>Teucrium capitatum</i> L.	<i>Teucrium capitatum</i> L.	
	<i>Thymus vulgaris</i>	New host
<i>Trifolium repens</i> L.	<i>Trifolium repens</i> L.	
<i>Ulex</i>	<i>Ulex</i>	
<i>Ulmus</i>	<i>Ulmus</i>	
<i>Vaccinium</i>	<i>Vaccinium</i>	
	<i>Viburnum tinus</i>	New host
<i>Vinca</i>	<i>Vinca</i>	
	<i>Vitex agnus-castus</i>	New host
<i>Vitis</i>	<i>Vitis</i>	
<i>Westringia fruticosa</i> (Willd.) Druce	<i>Westringia fruticosa</i> (Willd.) Druce	
<i>Westringia glabra</i> R.Br.	<i>Westringia glabra</i> R.Br.	
<i>Xanthium strumarium</i> L.	<i>Xanthium strumarium</i> L.	

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 <i>Xylella</i> host plants, other than those referred to in entries 3, 4 and 5 of this Table	Any third country	<p>The plants must be accompanied by an official statement:</p> <p>(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 <i>Xylella fastidiosa</i> (Wells et al.), or</p> <p>(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 <i>Xylella fastidiosa</i> (Wells et al.), or</p> <p>(c) in the case of plants which originate in an area where <i>Xylella fastidiosa</i> (Wells et al.) is not known to be absent, an official statement:</p> <p style="padding-left: 40px;">(i) that the plants have been produced in a site:</p> <p style="padding-left: 80px;">(aa) that is authorised by the national plant protection organisation in accordance with ISPM10 as a site that is free from <i>Xylella fastidiosa</i> (Wells et al.) and its vectors, (bb) that is physically protected against the introduction of <i>Xylella fastidiosa</i> (Wells et al.) by its vectors,</p> <p style="padding-left: 80px;">(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, <i>Xylella fastidiosa</i> (Wells et al.) have been immediately removed, and appropriate phytosanitary treatments against the vectors of <i>Xylella fastidiosa</i> (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 <i>Xylella fastidiosa</i> (Wells et al.), including the removal of plants,</p> <p style="padding-left: 80px;">(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</p>

			<p>the vectors of <i>Xylella fastidiosa</i> (Wells et al.), (ff) where throughout the production time of the plants, neither symptoms of <i>Xylella fastidiosa</i> (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 <i>Xylella fastidiosa</i> (Wells et al.) confirmed, and (gg) where throughout the production time of the plants, no symptoms of <i>Xylella fastidiosa</i> (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 <i>Xylella fastidiosa</i> (Wells et al.) confirmed,</p> <p>(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 <i>Xylella fastidiosa</i> (Wells et al.) has been confirmed on the basis of tests carried out in accordance with internationally validated testing methods,</p> <p>(iii) that the plants have been transported in closed containers or packaging, to prevent infection with <i>Xylella fastidiosa</i> (Wells et al.) or any of its known vectors,</p> <p>(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 <i>Xylella fastidiosa</i> (Wells et al.), and that confirmed the absence of <i>Xylella fastidiosa</i> (Wells et al.), and (v) that immediately before export, the lots of the plants were subject to phytosanitary treatments against any known vectors of <i>Xylella fastidiosa</i> (Wells et al.), or</p> <p>(d) in the case of plants which originate in an area where <i>Xylella fastidiosa</i> (Wells et al.) is not known to be absent, and which have been grown for their entire production cycle in vitro, an official statement:</p> <p>(i) that the plants have been grown in a site of production</p> <p>(aa) that is authorised by the national plant protection organisation in the country of origin in accordance with ISPM10 as a site of</p>
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			<p>production that is free from <i>Xylella fastidiosa</i> (Wells et al.) and its vectors,</p> <p>(bb) that is physically protected against the introduction of <i>Xylella fastidiosa</i> (Wells et al.) by its vectors,</p> <p>(cc) that is subjected annually to at least two official inspections carried out at appropriate times, and</p> <p>(dd) where throughout the production time of the plants, neither symptoms of <i>Xylella fastidiosa</i> (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 <i>Xylella fastidiosa</i> (Wells et al.) confirmed,</p> <p>(ii) that the plants have been transported under sterile conditions in a transparent container that precludes the possibility of infection by <i>Xylella fastidiosa</i> (Wells et al.) through its vectors, and</p> <p>(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 <i>Xylella fastidiosa</i> (Wells et al.) and have been tested and found free from <i>Xylella fastidiosa</i> (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 <i>Xylella fastidiosa</i> (Wells et al.).</p> <p>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.</p>
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