

**Decree Nr. 1068/1**  
**Protection from Xylella fastidiosa when importing plant product**

The Minister of Agriculture,

Based on Decree Nr 11217 dated 15/2/2014 (forming of the Government)

Based on Decree Nr 5246 dated 20/6/1994 (organization of the Ministry of Agriculture)

Based on Law Nr 31 dated 18/01/1955 and its amendments (specifying the role of the Ministry of Agriculture)

Based on Law Nr 778 dated 28/11/2006 (Plant Quarantine & Phytosanitary Measures)

Based on Decree Nr. 783/1 dated 26/8/2011 (Importing Plant Propagating Material) and specially article 5

Based on Decree Nr. 161/1 dated 4/3/2015 (Amendment for Decree Nr. 783/1 dated 26/8/2011)

And in the framework of measures taken to prevent the introduction of Bacteria Xylella fastidiosa into the country with hosted plant product

Based on the recommendation of the Director General of the Ministry

Decreases the following :

**Article 1:** All consignment of fruit seedlings and ornamental plants, including plants, partial plants as leaves, Branches, Twigs, Roots, flowers (except seeds) which is mentioned in the annex, must be accompanied by an original phytosanitary certificate, mentioned in the additional declaration that consignment is free from Bacteria Xylella fastidiosa and must be accompanied by additional declaration certificate proof that consignment was produced in Pest Free Area Zone from Bacteria Xylella fastidiosa under the supervision of the NPPO of the country of origin with specifying the name of the production place.

**Article 2:** Plant Quarantine officers at Border Inspection Point have to tough control plants and the partial plants mentioned in the Annex.

**Article 3:** To be published and enters into force on the date of publish. Excepting consignment loaded before publishing as proved on the bill of lading

To be notified wherever needed

*Beirut, 11th November 2015*  
Minister of Agriculture  
Akram chouhaib

## **LIBANON**

### **Beschluss Nr. 429 vom 11.07.2019 zur Änderung des Beschlusses 2015/1068 zur Verhinderung der Einschleppung von *Xylella fastidiosa* durch die Einfuhr von Pflanzenerzeugnissen**

[قرار 1/429 تعديل القرار 1068 الوقاية من دخول بكتيريا \*Xylella fastidiosa\* مع المواد النباتية المستوردة 2019/7/11](#)

Quelle: <http://www.agriculture.gov.lb/Subjects/Plant-Resources>, aufgerufen am 19.10.2021

(Übersetzung aus dem Arabischen/Englischen, Julius Kühn-Institut, Bundesforschungsinstitut für Kulturpflanzen, Institut für nationale und internationale Angelegenheiten der Pflanzengesundheit, 20.10.2021)

Übersetzung und Wiedergabe erfolgen ohne Gewähr.

### **Verhinderung der Einschleppung von *Xylella fastidiosa* durch die Einfuhr von Pflanzenerzeugnissen**

Der Anhang wurde aufgehoben und durch den Beschluss Nr. 429 vom 11.07.2019 ersetzt.

#### **Liste der Wirtspflanzen des Bakteriums *Xylella fastidiosa***

##### **Wirtspflanzen von *Xylella fastidiosa* subsp. *fastidiosa***

Cistus monspeliensis L.

Erysimum

Juglans regia L.

Streptocarpus

Vitis vinifera L.

##### **Wirtspflanzen von *Xylella fastidiosa* subsp. *multiplex***

Acacia dealbata Link

Acacia saligna(Labill.) Wendl.

Acer pseudoplatanus L.

Anthyllis hermanniae L.

Artemisia arborescens L.

Asparagus acutifolius L.

Calicotome spinosa (L.) Link

Calicotome villosa (Poiret) Link

Cercis siliquastrum L.

Cistus creticus L.

Cistus monspeliensis L.

Cistus salviifolius L.  
Convolvulus cneorum L.  
Coprosmma repens A Rich.  
Coronilla glauca L.  
Coronilla valentina L.  
Cytisus scoparius (L.) Link.  
Cytisus villosus Pourr.  
Elaeagnus angustifolia L.  
Euryops chrysanthemoides (DC) B.Nord.  
Euryops pectinatus (L.) Cass.  
Ficus carica L.  
Fraxinus angustifolia Vahl  
Genista x spachiana (Syn. Cytisus racemosus Broom)  
Genista corsica (Loisel) DC  
Genista ephedroides DC  
Grevillea juniperina R.Br.  
Hebe  
Helichrysum italicum (Roth) G. Don  
Lavandula angustifolia Mill.  
Lavandula stoechas L.  
Lavandula x allaedii (Syn. Lavandula x heterophylla)  
Lavandula x intermedia  
Lonicera japonica Thumb.  
Medicago sativa L.  
Metrosideros excelsa Sol. ex Gaertn.  
Myrtus communis L.  
Olea europaea L.  
Pelargonium graveolens L Her.  
Phagnalon saxatile (L.) Cass.  
Prunus armeniaca L.  
Prunus cerasifera Ehrh.  
Prunus domestica L.  
Prunus cerasus L.

Quercus suber L.  
Rhamnus alaternus L.  
Rosa canina L.  
Spartium junceum L.  
Ulex europaeus L.  
Veronica elliptica L.  
Westringia fruticosa (Willd.) Druce

**Wirtspflanzen von *Xylella fastidiosa* subsp. pauca**

Acacia saligna (Labill) Windl.  
Amaranthus retroflexus L.  
Asparagus acutifolius L.  
Catharantus  
Chenopodium album L.  
Cistus creticus L.  
Dimorphoteca fruticosa (L.)  
Dodonaea viscosa Jack.  
Eremophila maculata F.Muell.  
Erigeron sumatrensis Retz  
Erigeron bonariensis L.  
Euphorbia chamaesyce L.  
Euphorbia terracina L.  
Grevillea juniperina L.  
Heliotropium europaeum L.  
Laurus nobilis L.  
Lavandula angustifolia Mill.  
Lavandula stoechas L.  
Myrtus communis L.  
Myoporum insular R.Br.  
Olea europaea L.  
Pelargonium x fragrans.  
Phillyrea latifolia L.  
Spartium juncum L.  
Vinca

Westringia fruticosa (Willd.) Druce.

Westringia glabra L.

**Wirtspflanzen von *Xylella fastidiosa* unabhängig von der Unterart**

Calicotome spinosa (L.) Link

Cistus albidus

Coffea

Genista lucida Cambess.

Helichrysum stoechas (L.) Moench.

Lavandula dentata L.

Lavandula x chaytorae

Nerium oleander L.

Polygala myrtifolia L.

Prunus avium L.

Prunus dulcis (Mill.) D.A.Webb

Rosmarinus officinalis L.

Teucrium capitatum L.

Ulex minor Roth\*

Vinca\*

\* Die Bestimmung der Unterarten steht noch aus.