

#### **General Assembly EUROPEAN NURSERYSTOCK ASSOCIATION**

**Essen (DE) - 24 January 2019** 



# New Plant.Health Regulation (EU) 2016/2031

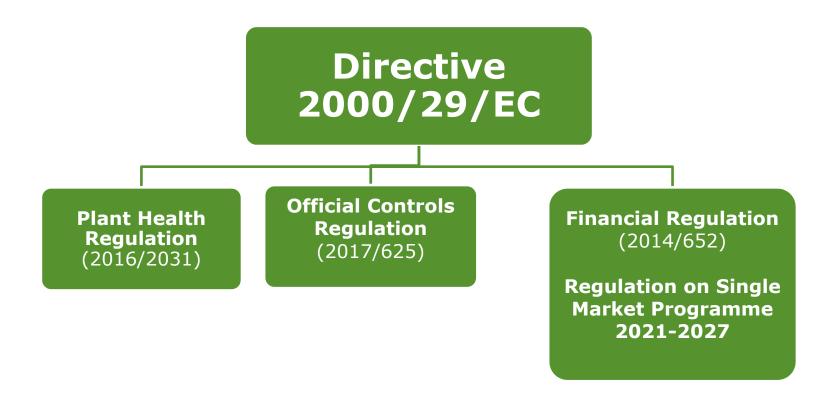
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# Legal data



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# **Objectives of the law**



Risk-based; transparent; compliant with international standards



# Key message



Exception: **temporary ban** high risk plants prior to risk assessment and new trade if linked to unknown risks





#### **Problems to be fixed on PESTS:**

- Regulated pests in many different lists + different legislations (plant health + marketing directives)
- Limited scientific knowledge;
- Lack of EU Reference Laboratories for plant pests;





#### **Problems to be fixed on OUTBREAKS:**

- Lack of adequate resources to prevent or react against outbreaks;
- Late detection of new pests
- Little involvement of operators in pest prevention;
- No obligations for surveys;
- Lack of preparedness: e.g. contingency plans or simulation ex.;
- No EU funds for surveys or support to farmers for the value of the destroyed plants;
- Not clear legal framework for precautionary measures (e.g. high risk plants or emerging risks)





#### **Problems to be fixed on IMPORTS:**

- > Weak import regime (new major pests introduced such as Xylella or red palm weevil)
- > Insufficient and not EU-harmonised import controls
- > No systematic record of imported plants (trees, fruits, vegetables, cut flowers, etc)
- Risks from unregulated plant material imports
- > Not clear legal framework for precautionary measures (e.g. high risk plants or emerging risks)





#### Problems to be fixed on CERTIFICATION

- Not clear which plant needs a plant passport for internal movement;
- ➤ **Different formats** used by operators for plant passports problem with visibility
- > Co-ordination needed between producing MS and exporting MS on voluntary basis.
- > Import and export of wood packaging material (ISMP 15 mark).
- > No detailed import control rules for plant health





#### Pine Wood Nematode (Bursaphelenchus xylophilus)



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#### Red palm weevil (Rhynchophorus ferrugineus)









#### **Xylella fastidiosa**







## **Basic concepts**

quarantine pest (QP)

(from Dir 2000/29/EC)

- organism injurious to plants and plant products
- •not present in the Union territory or, if present, not widely distributed and under official control
- its establishment there would have unacceptable economic, social and environmental impacts
- •QP for whole Union or for Protected zone
- PROHIBITED

Regulated nonquarantine pest (RNQP)

(from Dir 2000/29/EC + PRM Marketing Directives)

- •pests present in the Union;
- causing important economic impact on plant reproductive material (PRM)
- PROHIBITED IN PRM IF ABOVE TOLERANCE LEVEL

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### **Priority pests**

= subdivision of QP for whole EU

To be listed by Delegated Act

# **Extra** requirements

- >Annual surveillance of EU territory
- **Contingency plan** for action in case of outbreak
- > Simulation exercises
- >Action plan
- > More information to public





## Regulated material

- Plants for planting, including seeds
- **Plants** (all live plant material: fruits & vegetables, cut flowers, bulbs, ...)
- Listed plant products (e.g. coniferous wood)
- Listed other products (e.g. WPM)





## Registration and traceability

- > Registration of professional operators
- Requirement for professional operators to keep records ensuring traceability of commodities when receiving from, or supplying to, other professional operators







# Measures on INTERNAL MOVEMENTS and EXPORTS

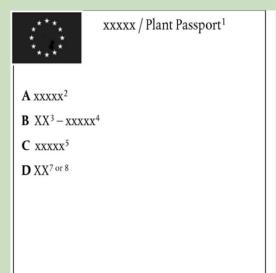
➤ Plant passports required for the movement of all plants for planting

> PP = a standardised label accompanying regulated material moving

within the EU or into a protected zone

For all plants for planting, seeds, specified plants and plant products

- Issued by authorized operators
- Between professionals





- Existing measures on movement of commodities within the EU will remain valid
- > Pre-export certificate between Member States
- More specific rules on export or re-export phytosanitary certificates
- ➤ Wood packaging material: "ISMP 15" mark
- ➤Other attestations





# **Surveillance of the territory**

- ✓ Multiannual survey programme
  - Annual surveillance for priority pests
  - Surveillance for emergency measures, PZ
  - Surveillance for EU pest status confirmation

✓ EU co-financing





# **Notification of findings**

✓ Quarantine Pests and potential Quarantine Pests



- > By professional operators + competent authorities
- > Where needed: assistance by EU

**Reference Labs** 







#### **Information**

✓ Relevant professional operators must be informed by the competent authority

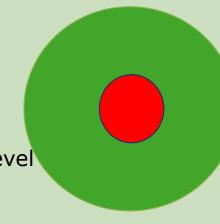


- ✓ Outbreaks notifications public
- ✓ Citizens must be informed in case of **priority pests**



# **Outbreak management**

- ✓ Eradication approach (standard obligation against QP)
- ✓ Demarcated areas:
  - Infested zone
  - Buffer zone
- ✓ Containment: only if agreed at EU level
- ✓ EU co-financing







#### **Measures on Quarantine Pests**

- > Multiannual survey programmes
- ➤Union measures for specific Union QP if action is required at Union level (e.g. Xylella or Pinewood nematode)
- ➤Temporary national or Union measures against pests which are not fully assessed, but could qualify as Union quarantine pests
- More stringent national measures, as long as they do not impact on internal market





#### **Measures on IMPORTS**

- ➤ Phytosanitary certificates required for the import of all plants, unless excepted through an implementing act
- Current lists of **prohibited commodities** and **special import** requirements (Directive 2000/29,) remain valid.
- >High risks plants: banned pending full risk assessment.
- >Temporary measures against new trade (yet unknown risks).
- ➤ Wood packaging material only imported with the international mark "ISPM 15" confirming treatment against pests
- >Other attestations





# High risk material

- Plants, plant products, other objects
- Preliminary assessment: potential pathway for pests with unacceptable risk at import
- Import prohibition
- Exemption possible
- Request + Technical dossier
- Risk assessment
- Risk management : if yes, under which conditions?
- Vote in Standing Committee





### **Import checks**

- ✓ Systematic documentary check of regulated material
- ✓ identity and physical check for plants for planting : all consignments checked
- ✓ Reduced frequency for fruits, cut flowers, wood

Rules under the Official Control Regulation







### Union expenditures (Regulation 2014/652)



General rules applicable to animal health, plant health, food safety



Specific rules (plant health):

- Emergency measures
- Survey programmes



Support to MS + compensation to owners of destroyed plants





# Union expenditures under the new Single Market Programme (2021-2027)

- More simplified procedures;
- Plant Health rules aligned with Animal Health
  - Emergency measures (annual)
    - Unexpected outbreaks;
  - ✓ EU co-financing (annual/multiannual)
    - Eradication and control of existing outbreaks
    - Surveys
    - Compensation to farmers
  - Possibility to help neighbouring third countries



# Plant health provisions under the OCR

- Specific plant health rules for internal movements
- Specific rules on import controls
- Designation of European Union Reference Laboratories (EURL)
- Recording of imports in IMSOC





## Plant health provisions under the OCR



#### Specific rules on import controls

- new rules for the phytosanitary sector:
- details of identity and physical checks
- rules to be included in the new legislation:
- identity and physical checks at destination
- reduced frequency for certain products
- Minimum requirements for border control posts





#### **EUROPHYT**

- European Union Notification System for Plant Health Interception
- A rapid alert system: notifications in the form of email





# The International Year of Plant Health – 2020

- UN approved
- Key events
  - ✓ Ministerial IPPC meeting (April, Rome)
  - ✓ Global Plant Health Conference (October, Helsinki)
- Global EU-IPPC strategic partnership
  - ✓ Commodity&Pathway specific ISPMs
  - ✓ Emerging pests (Xylella, fall army worm)
- EU financial support







#### Further information:

http://ec.europa.eu/food/plant/plant\_health\_biosecurity

