

# Exports

The Journey: Legislation, special requirements and pre-export

#### Content

This module will cover the basic principles of the current EU legislation that covers plant health as well as where to find any emergency or official notifications to any changes in the EU's import requirements.

It will also look at the first steps in the export journey and what you need to do to prepare for an export.

### International plant health learning objectives

#### **Understand:**

- Legislative purpose and principles
- What goods don't require a Phytosanitary Certificate (PC)
- Which pieces of legislation can be used to determine the import requirements of the EU.

### **Export Journeys**



#### Pre Export:



- How do I know if a PC is required for my goods to be exported to the EU or NI
- What legislation do I need to be aware of and how do I interpret it
- What are the import requirements
- Do I need any further lab tests or growing season inspections before my export inspection

Verification

- PHSI or CIT verify the importing country's requirements
- This will include any current prohibitions

### Legislation - Purpose

- To prevent the introduction into of organisms harmful to plants and plant products and to prevent their **spread within** a country.
- In order to protect agriculture and the environment and to facilitate international trade of plant and plant products

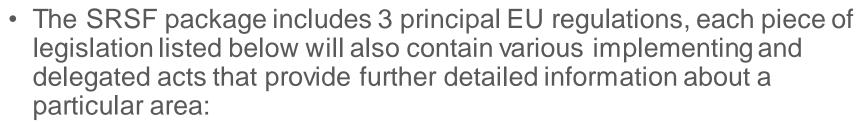
### Fundamental Requirements

Under IPPC rules any controls must be:

- **Technically justified** normally this is done by completing Pest Risk Analysis (PRA). A PRA is an evaluation of evidence to determine whether an organism is a pest and whether it should be regulated and if so the strength of any phytosanitary measures to be taken.
- Uniform by following internationally agreed definitions under International Plant Protection Convention (IPPC) and internal Standard Operating Procedures (SOPs)
- **Transparent** by the publication of import standards (legislation)
- To be able to export goods to the EU you will have to know which EU legislation is applicable and where to look up requirements.



#### Smarter Rules for Safer Food (SRSF)



- Official Controls Regulation (EU) 2017/625: how controls across the agrifood chain will be monitored and enforced
- Plant Health Regulation (EU) 2016/2031: controls for protecting plants from disease and pests
- Animal Health Regulation (EU) 2016/429: a framework for the principles of European animal health
- The new Plant Health and Official Controls Regulations, became applicable on 14 December 2019 and collectively replaced a number of existing regulations, which modernised and improved plant health controls. These regulations, which apply across the EU.



#### **Extended scope of phytosanitary certificate (PC)** requirements

- With the introduction of the new Plant Health Regulation (PHR) and its accompanying acts it meant that the scope of the goods requiring a PC significantly increased.
- PCs now needed for almost all plants and living parts of plants, including seeds intended for planting.

#### Exemptions

Only five tropical fruits do not require a PC:

- Pineapple
- Coconut
- Durian
- Banana (Musa sp.)
- Dates











#### Smarter Rules for Safer Food (SRSF)

- For phytosanitary requirements there are also a few other pieces of legislation that you will need to be aware of for exports:
  - Phytosanitary Conditions Regulation (PCR) 2019/2072
  - Emergency Measures

#### What is an Emergency Measure

- Where the EU has justified grounds and as a matter of urgency need to address a serious pest risk the EU can adopt measures to implement the necessary risk mitigation measures in a harmonised manner at the Union level.
- This enables the EU to react fast to new and novel pests diseases without having to go through the full legislative process. They often tend to be time limited and any measures need to be justified.
- Emergency Measures can be implemented at any time, so exporters need to be aware of any changes of legislation, as it may affect certain commodities that are exported.



#### **Emergency Measures**

- There are several ways to stay up-to-date with EU emergency measures:
  - Current Emergency Measures can be found the <u>EU's website</u> (you need to read each one to determine which goods it applies to)
  - Sign up to the <u>EU's official journal</u> and sign up for notifications. Where possible you should always use a consolidated version
  - Review WTO notifications via <u>ePing</u>





㧟 Food, farming, fisheries 紅 Food Safety 紅 Plants 紅 Plant health and biosecurity 紅 EU Plant Health legislation 紅

Annual Report 2016/2017 A

. The repealing of the emergency measures

following harmful organisms

Emergency control measures by species

#### Phytosanitary Conditions Regulation (PCR) – 2019/2072



- The PCR contains most of the requirements needed to exports goods to the EU and includes:
  - A list of all the quarantine pests and diseases
  - What goods require a PC and pre-notification
  - Whether any goods have special requirements that need to be met
  - A list of EU Member States (MS) that have protected zone status.
- The PCR can be found by Googling 2019/2072 or from the <u>EU's</u> website
- The PCR is updated to take into account new quarantine pests and diseases as well as new special requirements.
- The next slide will show all the annexes in the PCR, which you should have some working knowledge of but also the key Annexes that details the EU's import requirements, which you will have to know how to navigate to find out if goods are eligible for exports.

#### PCR - Annexes

Annex	Common Description
1	Definitions
II	List of Union quarantine pests
Ш	List of protected zones and their quarantine Pests
IV	List of Regulated Non-Quarantine Pests (RNQPs) and their hosts
V	measures to prevent the presence of RNQPs
VI	Prohibitions
VII	Special requirements for goods being imported to the EU
VIII	Special requirements for goods originating in the EU
IX	List of plants and plant products prohibited from entering protected zones
X	Special requirements for certain goods moving into protected zones
XI	Part A – Which goods require a PC and pre-notification Part B – Which goods require a PC Part C – Which goods do not require a PC

**Bold** denotes relevance for exports

#### PCR - Annexes

Annex	Common Description
XII	List of goods that require a PC for introduction into a PZ from certain countries
XIII	What goods require a plant passport
XIV	What goods require a PZ plant passport

- All fruit, vegetables and cut flowers will require a PC, as stated by Annex XI Part A and Part B. (except for those 5 fruits mentioned in Part C)
- This means that all goods being exported to the EU will require a phytosanitary inspection.
- Note: All goods and pests will be referenced by their scientific names in Latin. You may have to Google their name, to know what it is. The scientific name will be required on the PC.
  - Malus = Apples
  - *Pyrus* = Pears
  - Rubus = Raspberries

## Knowledge Test

### Knowledge Test

Please visit the below link to complete the knowledge test for this module:

PHEATS – Legislation, special requirements and pre-export

https://forms.office.com/Pages/ResponsePage.aspx?id=UCQKdycCYkyQx044U38RAvJ7GY98IcdOvJfSZ-UDeKFUQzlZV1QyMjJWVTdMNTNYNTlEWERLMlBBRy4u