



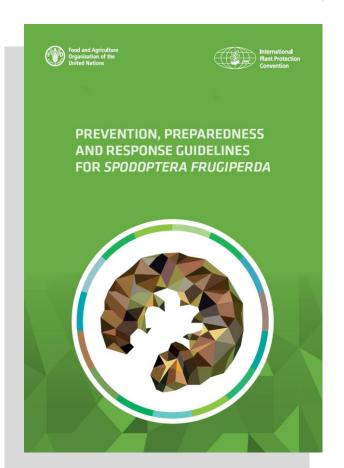
Key topics for prevention, preparedness and phytosanitary measures for FAW (Spodoptera frugiperda)

Webinar Series: Fall Armyworm, a global threat to prevent

Presented by Camilo Beltran Montoya



1. Webinar Series: Fall Armyworm, a global threat to prevent



Webinar One - IPPC Fall Armyworm prevention programme

(Completed) (22nd October 2021)

Overview of the FAW guidelines, FAW biology, distribution and expert panel discussion.

- Q&A document,
- Record
- Presentations

Available in the webinar page!

Webinar Two - FAW Prevention and Preparedness (19th November 2021)

Overview of FAW prevention and preparedness measures (for countries where FAW is absent), with a focus on managing and monitoring regulated and natural FAW risk pathways.

Webinar Three - FAW response and communication (10th December 2021)

Overview of FAW emergency response, communication and engagement measures (for countries where FAW has been officially detected and confirmed) with a focus on post-detection coordination, communication and engagement.

https://www.ippc.int/en/news/workshops-events/webinars/fall-armyworm-faw-training-part-1-22-october-part-2-19-november-and-part-3-10-december/

2. Relevant notes from the first FAW webinar session



- FAW is now affecting at least 70 countries worldwide, and putting others at high risk of incursion
- FAW can rapidly spread across borders due to its ability to fly for long distances and the possibility of being spread worldwide through international travel and trade
- Local phytosanitary services and plant protection organizations play a crucial role to prevent the spread of fall armyworm through the development of preparedness and response plans
- Information sharing and stakeholder engagement are key to combat a global threat like FAW.

3. Prevention, preparedness and response Guidelines' content



https://www.fao.org/documents/card/en/c/cb5880en/



4. Key topics for prevention, preparedness and phytosanitary measures for FAW

FAW ABSENT: Prevention and preparedness

- List of commodities subject to phytosanitary import requirements
- Measures applicable

- Information to collect and record data
- Kinds of surveys and their details
- Tools and methodologies to detect FAW
- Relevant ISPMs

Pest Risk Phytosanitary Inspection and Surveillance Analysis regulation diagnostic

- Relevant ISPMs
- Pathway's analysis
- PRA examples

- Compliance with phytosanitary regulations.
- Detection and identification of the FAW

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- Diagnostic protocols and tools
- Relevant ISPMs

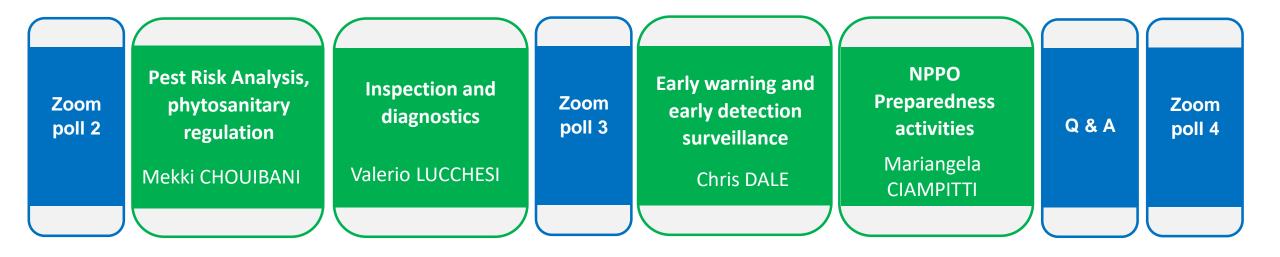
 Pre-incursion communication elements

Communication and

information sharing

- Stakeholders' engagement
- Relevant IPPC guides and resources

5. Webinar two content's - FAW Prevention and Preparedness (19th November '21)



International

Prevention, Preparedness and Response Guidelines for Spodoptera frugiperda

6. Second webinar session objectives



- How the PRA and phytosanitary regulations are useful tools for FAW prevention and preparedness
- Critical aspects of the inspection and diagnostic to prevent FAW
- Actions to be taken by the **NPPOs** for FAW preparedness
- Importance of early warning and surveillance





Thank you

IPPC Secretariat

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