

Food Safety Network SPS Plant Health Courses



These courses offer strategies on how to incorporate and use sciencebased risk analysis concepts and tools in analyzing, establishing quarantine, and controlling pest diseases in your country.

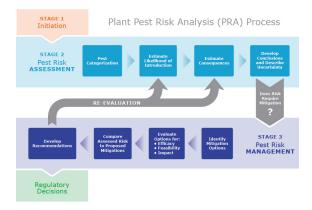
- 1. To get started, go to: https://www.spscourses.com
- 2. Create a new account using the attached instructions.
- 3. Take the modules at your own pace and switch between languages based on your preference.











Activity 3	Partilized Handing Laker No Weig Laser (20100:000) Lackson Laser Statushilder() Tage Biody Light windows Tage Biody
Fruit Fly Trap Assembly	Defent Lure De Lure CD So
Objective	the ob-Co
Objective This activity will show the participants how to assemble a fruit fly trap. Methods for ordering	
This activity will know the participants now to assentice a true by oup, we note to energy trups and common trup problems will also be discussed.	Instructions
Preparation and Supplies	1. Open the body of the Jackson top to form a triangular shape.
Fruit fly traps, one for each persen	1. Open the pheromone and place
Jackson Trap Assembly Instructions sheet	in the basies, (Avoid touching the pherometer surface with base
Survey Supplies Powerpoint	frages] Put the basket on the medianger. Attuch hanger to take inhubble to the second se
Activity Format	3 Optional Piece kees on close and
Demonstration and hands-on exercise (90 minutes)	start to trap as shown.
Help participants correctly assemble a fruit fly trap.	4. Side one insert into the trap, mile pide so.
Facilitator Instructions	5. Relax insta when dirty or Lure Clip (sectional)
1. Instruct students to assemble in their assigned groups.	
2. Demonstrate correct fruit fly trap assembly.	the curve of the wire inside the trap
3. Walk around to answer participant questions.	
 When students have finished assembling the traps, present the Sarvey Supplex Preverpoint. Illustrate the common problems with ordering and using traps. Non introduce the audience to some other types of pest traps. 	60
Instructions	
1. Assemble in your assigned groups.	herein and he
 In your binder, locate the Jackson Trap Assembly Instructions sheet, and wait for further instructions. 	of them used (ML, Richardson the Billing) pills for Auditing all constraints in the pills for Auditing all constraints in the straints with the all constraints in the all constraints in the straints with the all constraints in the straints with the all constraints in the all constraints in the straints with the all constraints in the all constraints in the straints with the all constraints in the all constraints in the straints with the all constraints in the all constraints in the straints with the all constraints in the all constraints in the straints with the all constraints in the all constraints

What's Included:

Learning Modules and Training Resources

- The SPS Agreement
- The IPPC and the Standard Setting Process
- Market Access Process
- Pest Risk Analysis
- Pest Risk Communication
- Pest Risk Assessment
- Plant Pest Risk Management
- Pest Surveillance
- Plant Pest ID Systems
- Pest Free Concepts
- Phytosanitary Certification
- Phytosanitary Inspections
- Phytosanitary Treatments For Agricultural Commodities
- SPS Course Review

Workshops

- Market Access
- Pest Surveillance
- Pest Risk Analysis
- Phytosanitary Certification
- Inspections
- Phytosanitary Treatments
- Plant Pest Identification Systems
- Pest Free Concepts

Authored by

Texas A&M; CABI; USAID; and USDA

Audience

Designed to serve the specific needs of government officials and inspectors in your country.

Delivery

- Web-based HTML5 content streams directly to PC, MAC, and tablet devices with Chrome and FireFox being the preferred browsers. Offline access available through the Moodle app https://moodle.com/moodle-app.
- Screen Reader use is supported. It is recommended to use Chrome with VoiceOver on MacOS and Chrome with either JAWS or NVDA on Windows.
- Workshops are delivered in-person upon request.

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