Safeguarding American Agriculture and Trade

Fruits of the Farmbill Section 10007 include...



Honey Bee Health

- Survey for three invasive threats to honey bee populations
- Collect baseline data on environmental toxins and diseases to help understand colony losses
- Use national survey data to predict colony losses



Safeguard high value

commodities for trade

Detect pests and

- pathogens in high risk pathways Protect specialty crops
- from pests and diseases

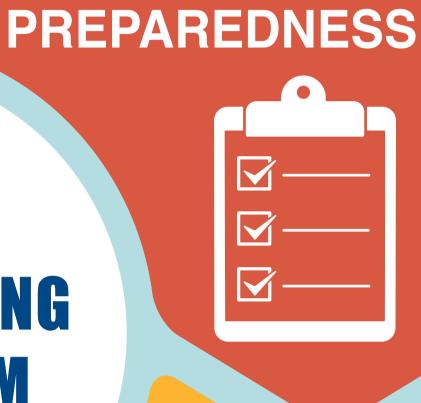


- Enhance mitigation to minimize pest threats
- Conduct outreach and education
- Collaborate on biological control strategies of invasive pests



SAFEGUARDING

CONTINUUM



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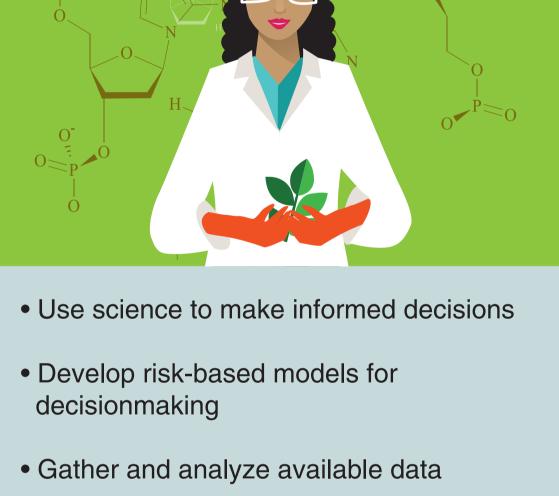
RECOVERY

RESPONSE



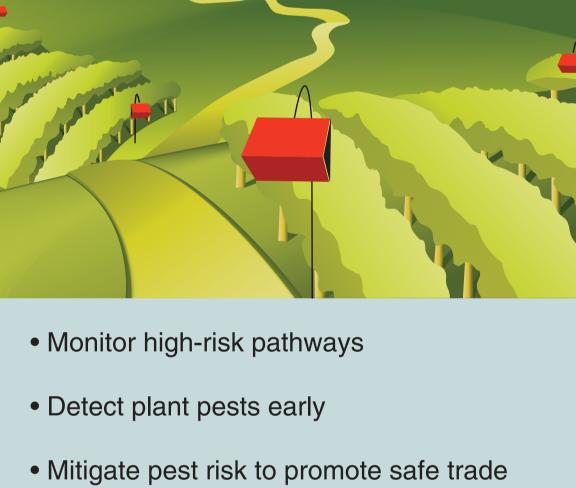


Enhance plant pest and disease analysis



- **Target domestic inspection**

Improve plant pest and disease survey efforts



Enhance and strengthen pest

identification and technology

- Inspect cargo for pests in interstate trade • Efficiently move products and commodities • Enhance inspections using dog teams

Deploy survey procedures and tools

Support rapid response

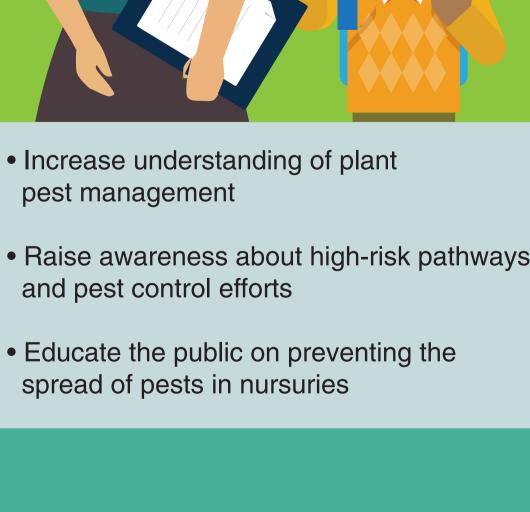
Accurately identify new pest threats faster

Conduct targeted outreach

and education

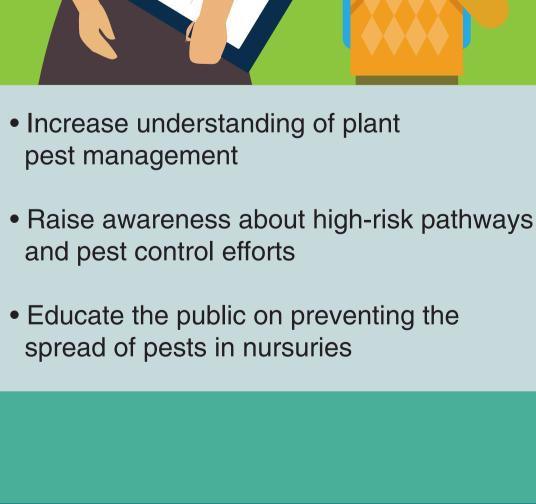
Safeguard nursery production





Enhance mitigation and rapid response capabilities





National Clean Plant Network

- Develop pest management tools Reduce potential adverse impacts

Minimize spread of detected plant pests



and therapy • Establish foundations of clean source

plants

Conduct plant pathogen diagnostics

Plant Pest and Disease Management and Disaster Prevention Program

Learn more at www.aphis.usda.gov/farmbill.

& the National Clean Plant Network



United States Department of Agriculture