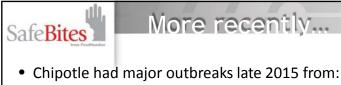


• Steps that can be taken to demonstrate *reasonable care* in minimizing risks of food borne illnesses from fresh produce

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- Shiga toxin-producing *Escherichia coli* O26 (STEC O26)
 Norovirus
- At least 50 people from 9 states became ill
- Procurement Philosophy
 - Purchase from small local farms
 - Estimated 10% of produce sourced locally
- Difficult to track due to confirmation and lag time testing
- Why? Fresh produce, faulty food handling, and improper cleaning practices were suspected
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Produce Safety Risks

- Fresh produce is often consumed raw
- Contamination is sporadic & difficult to detect
- Microbial contamination on produce is extremely difficult to remove once present
- Produce characteristics:
 - Rough surfaces, folds, crevices
 - Bruises, cuts, stem scars

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FoodHandk

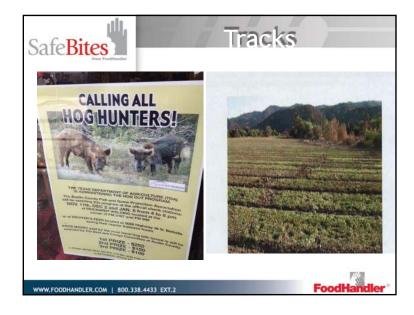
Sources of Risks SafeBites Environmental Water Source Animals – feces contamination Quality Wildlife • Practices ٠ Pets Soil Pest • Prior land use ٠ Buildings, Equipment, Tools Adjacent land use • • Equipment/containers (pre-• Field slope and drainage and post-harvest) • Soil properties

• Soil fertility management

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FoodHandler





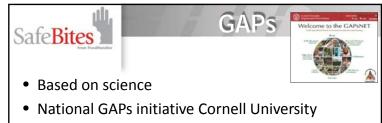




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• Rules focus on risk areas

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- Reflected in FSMA Produce Rules
- Produce Safety Alliance preparing farmer certification workshops
- National and Regional Centers through FDA







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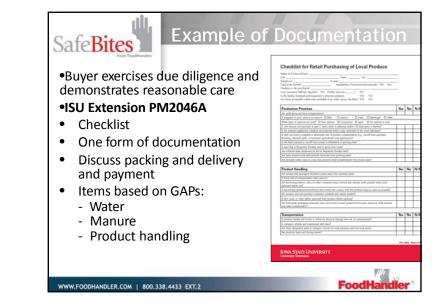




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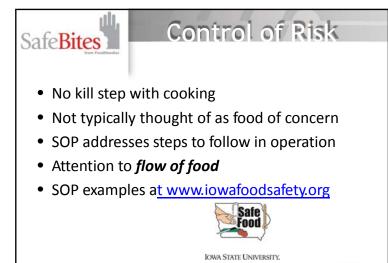












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- Temperature controls
- Security
- Vendor authentication
- Inspect the delivery
 - Quality
 - Quantity
- Random checks of delivery
- Train staff when to accept/reject produce













FoodHan

– Peeling the item

- Manual - Mechanical

• Wear gloves as prepare

Avoid cross contamination

SafeBites









