

AgroClimate Disease Tools

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AgroClimate Disease Tools: Strawberry Advisory System





Overview



Intensive crop

- 15% fungicide related operating costs





Overview



Strawberry Advisory System (SAS)

- disease-warning system = optimization of sprays



Advices when there is favorable
environmental conditions for
disease development

50% less
sprays!



Demo:

Strawberry Advisory System

- website

Strawberry Advisory System (SAS)

[« Back to Tools](#)



Botrytis

Select station/county:

Balm/Hillsborough

Display County Boundary

"The Strawberry Advisory System provides recommendations for timing fungicide applications for control of Anthracnose and Botrytis fruit rots". For more information, click on the publications below:

A Web-based Decision Support Tool - Plant disease decision support systems are management tools to help...

Anthracnose Fruit Rot of Strawberry - Anthracnose fruit rot, caused by the fungus *Colletotrichum acutatum*...

Botrytis Fruit Rot or Gray Mold Strawberry - Botrytis fruit rot, a

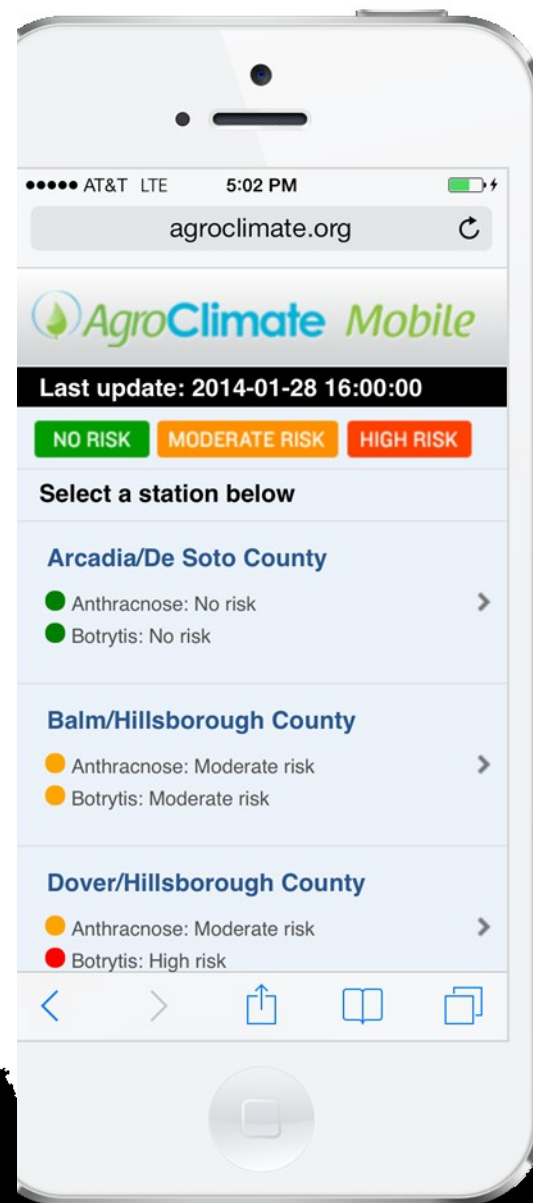
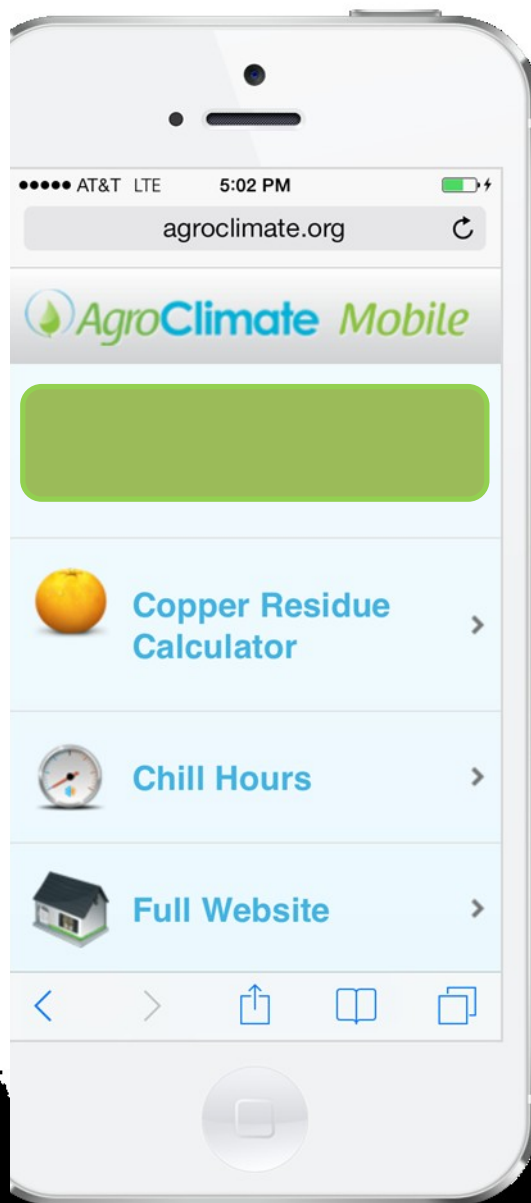


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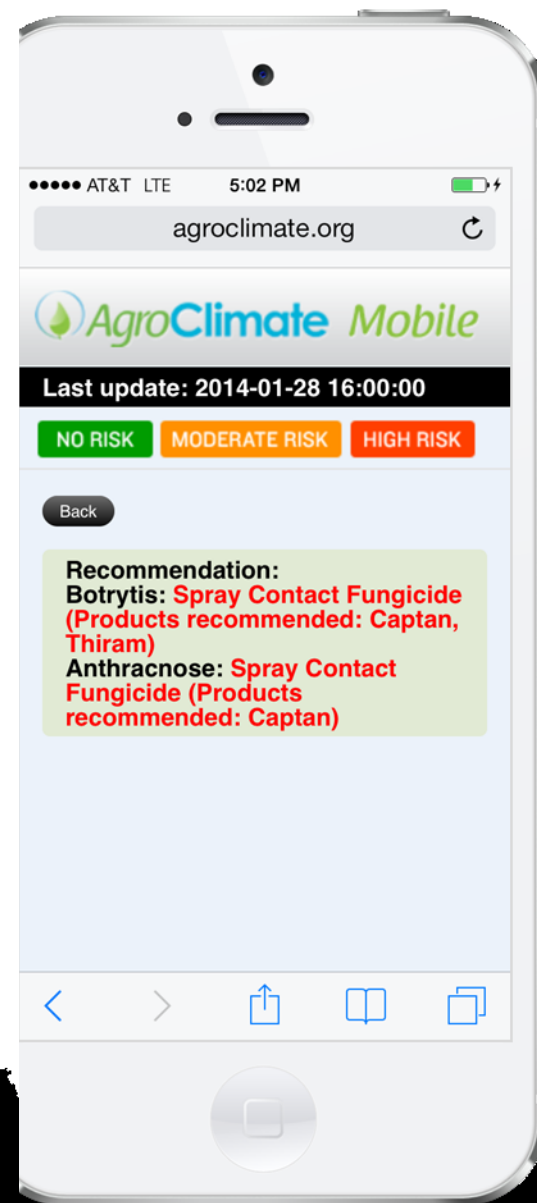
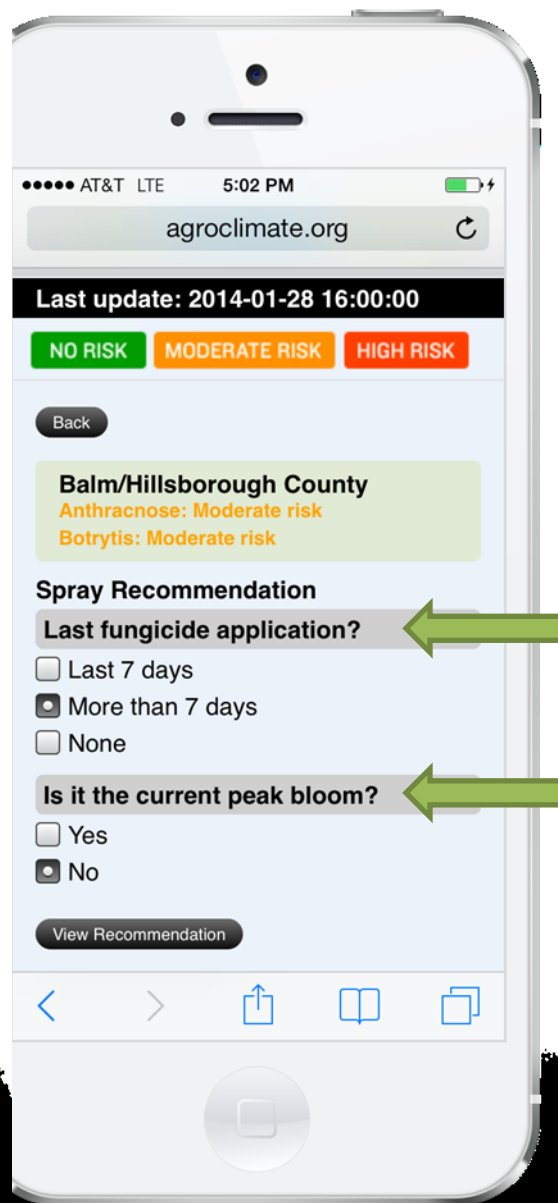
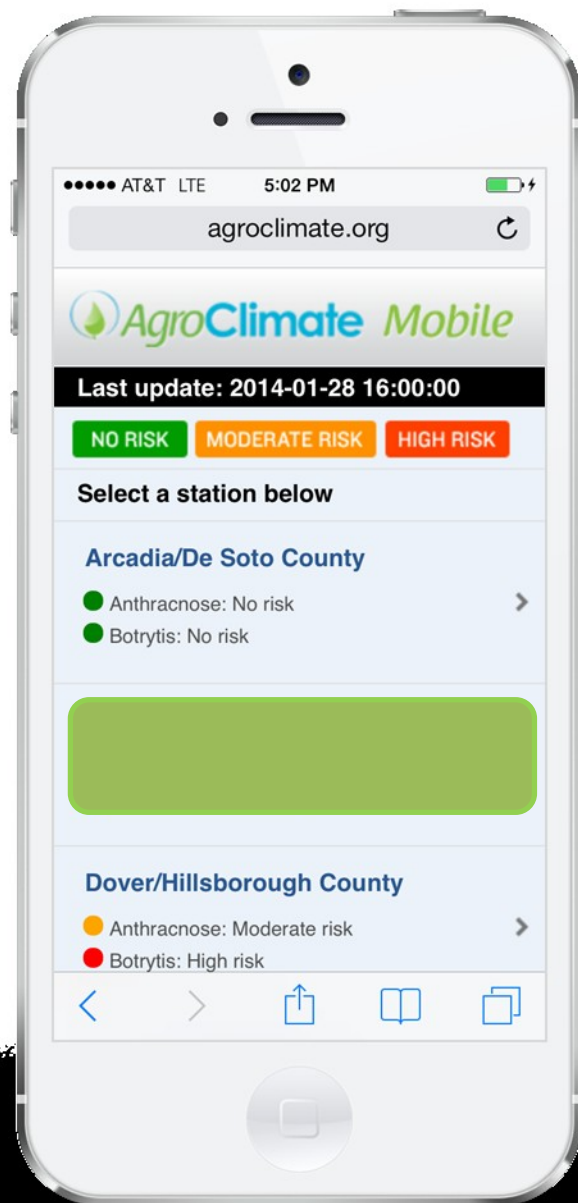


<http://agroclimate.org/tools/strawberry>

Demo:
Strawberry Advisory System
- mobile

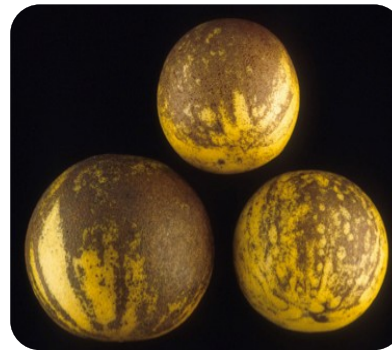


<http://agroclimate.org/mobile>



<http://agroclimate.org/mobile>

AgroClimate Disease Tools: Citrus Copper Application Scheduler





Overview

🍃 Copper is used to control many diseases:

- Melanose



- Greasy Spot

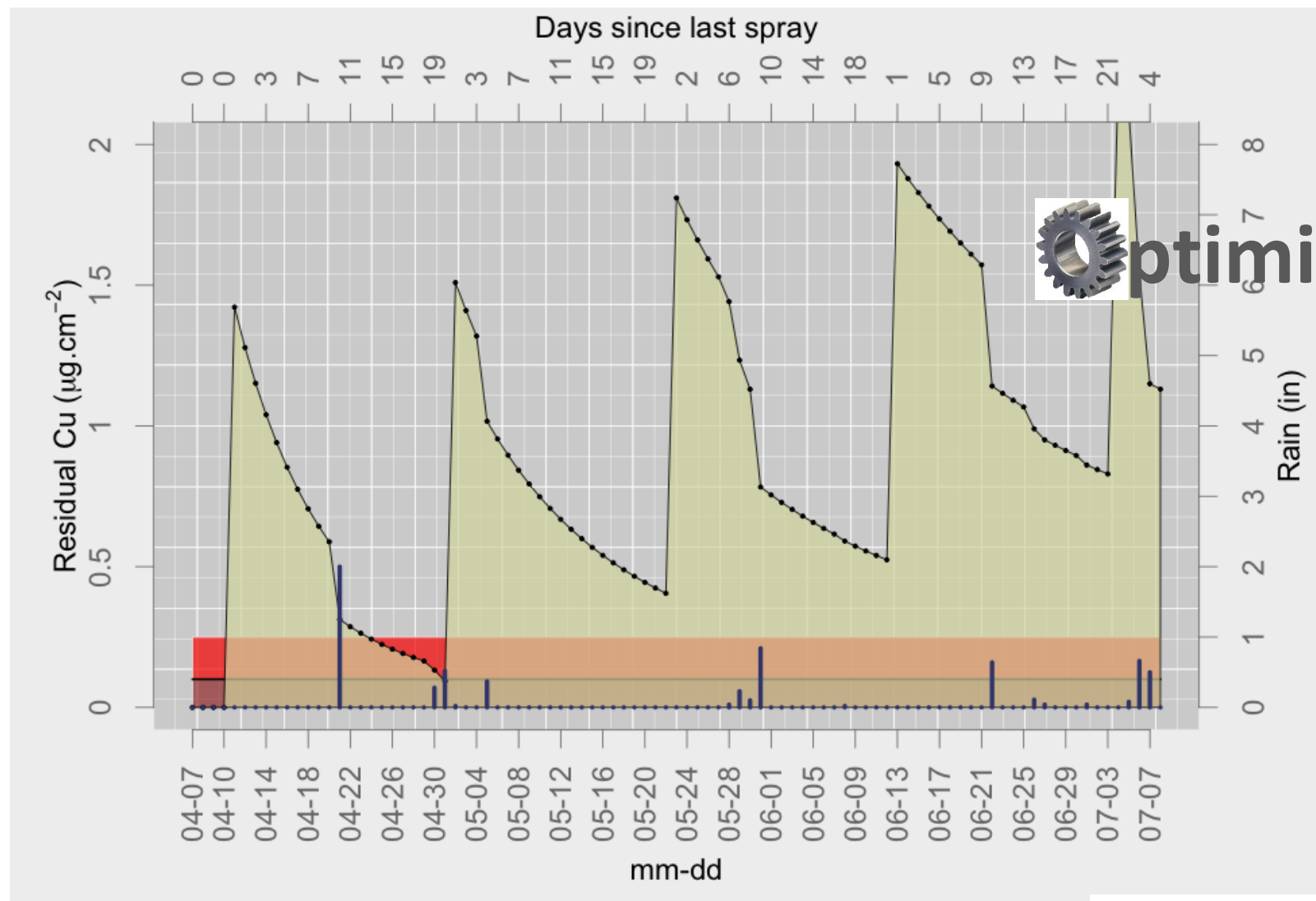


- Canker





Overview



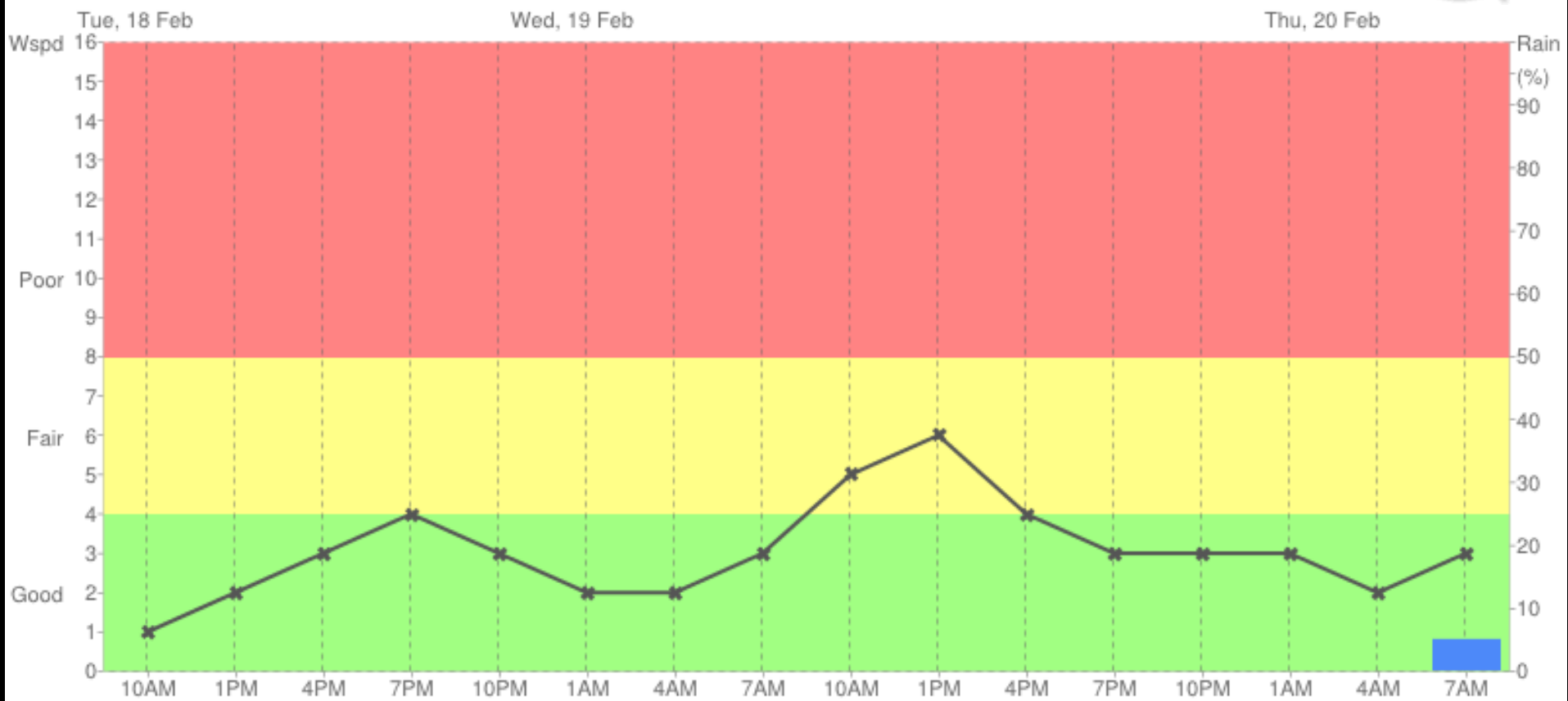
optimize

costs



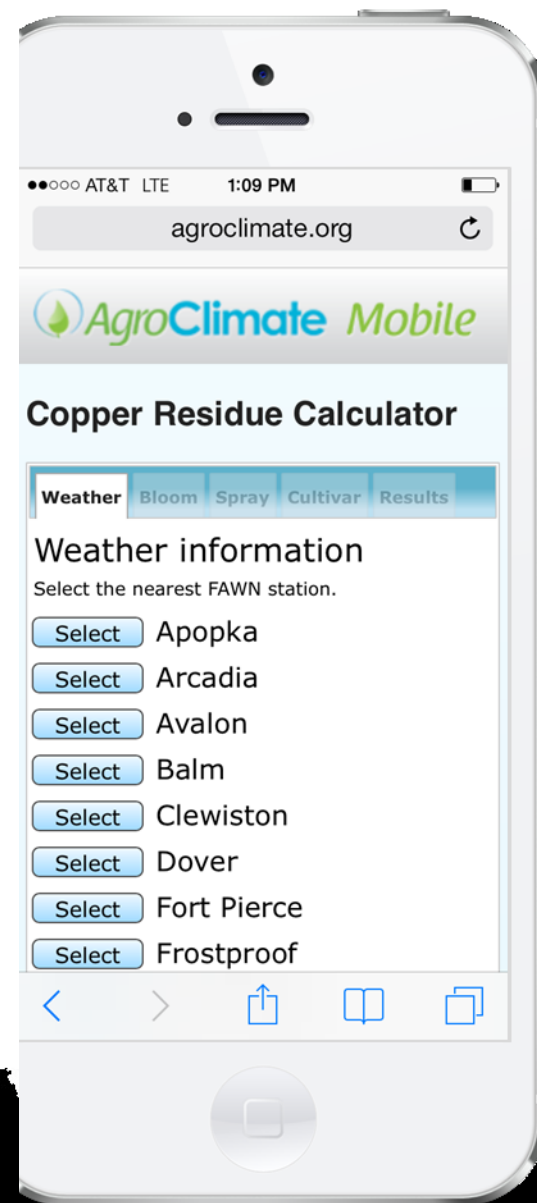
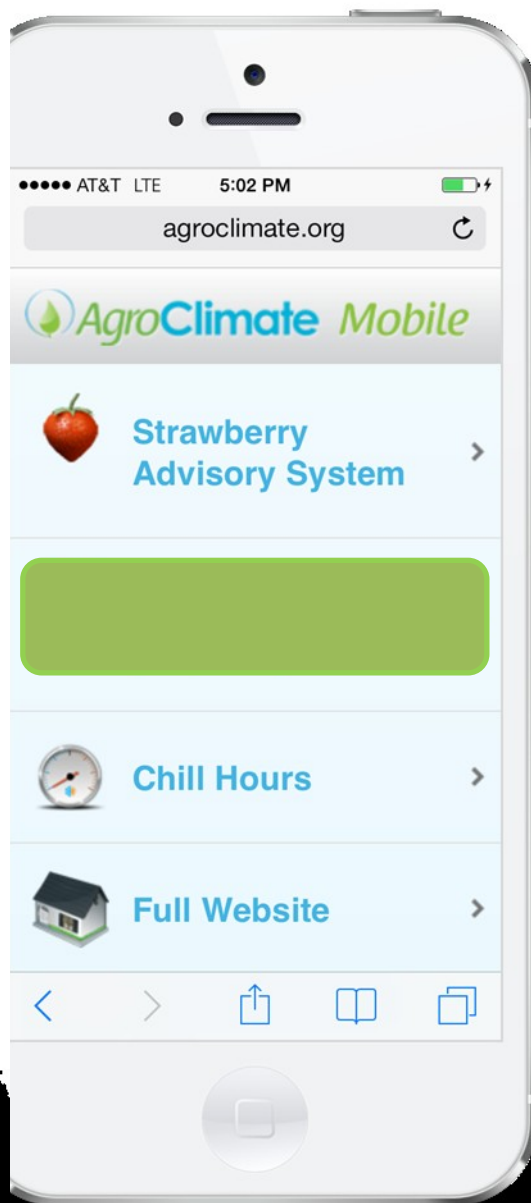
Demo:

Citrus Copper Application Scheduler - website

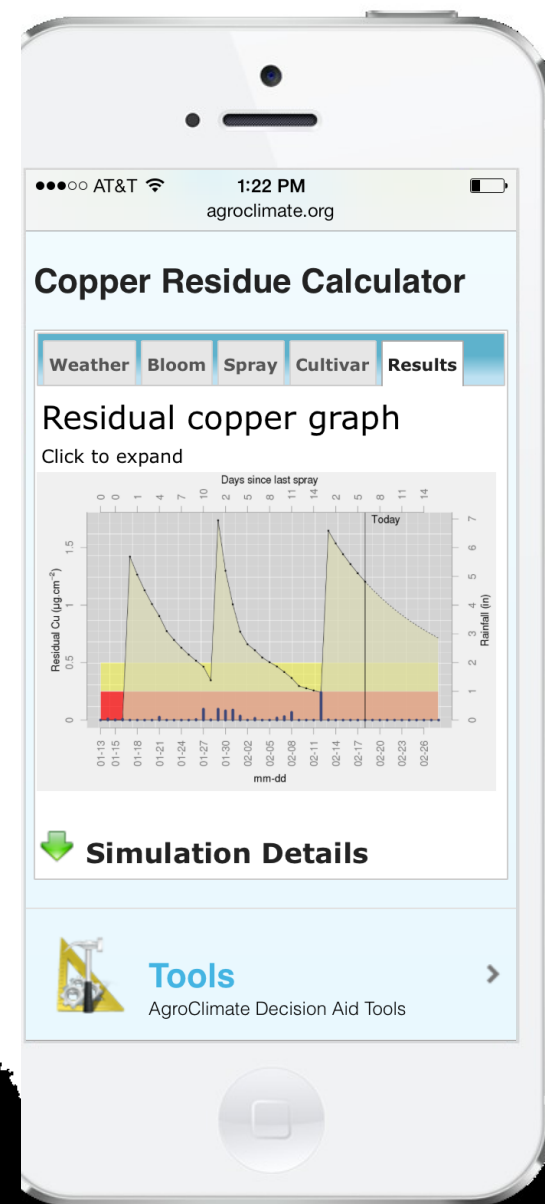
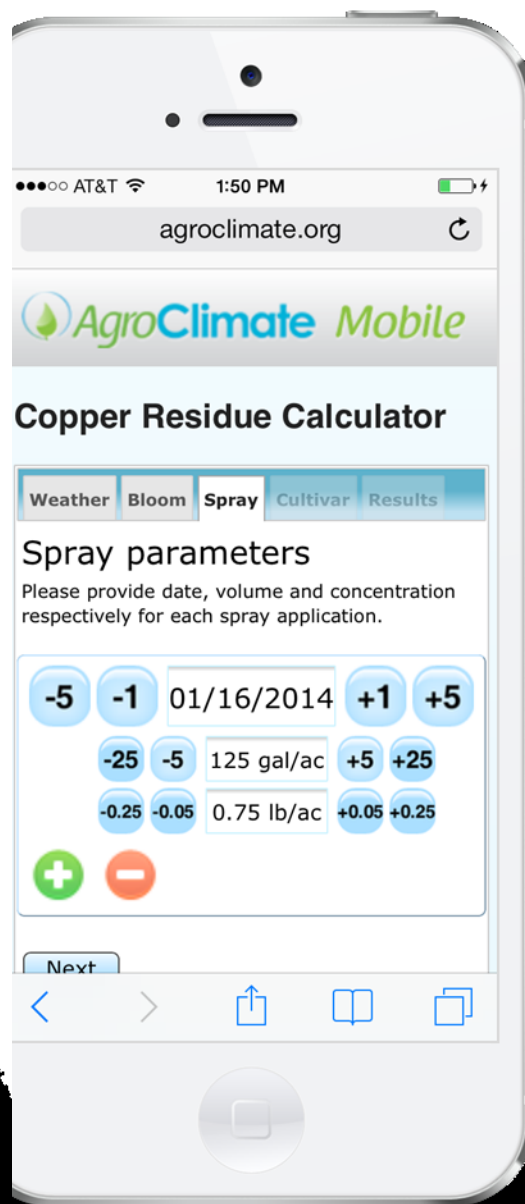
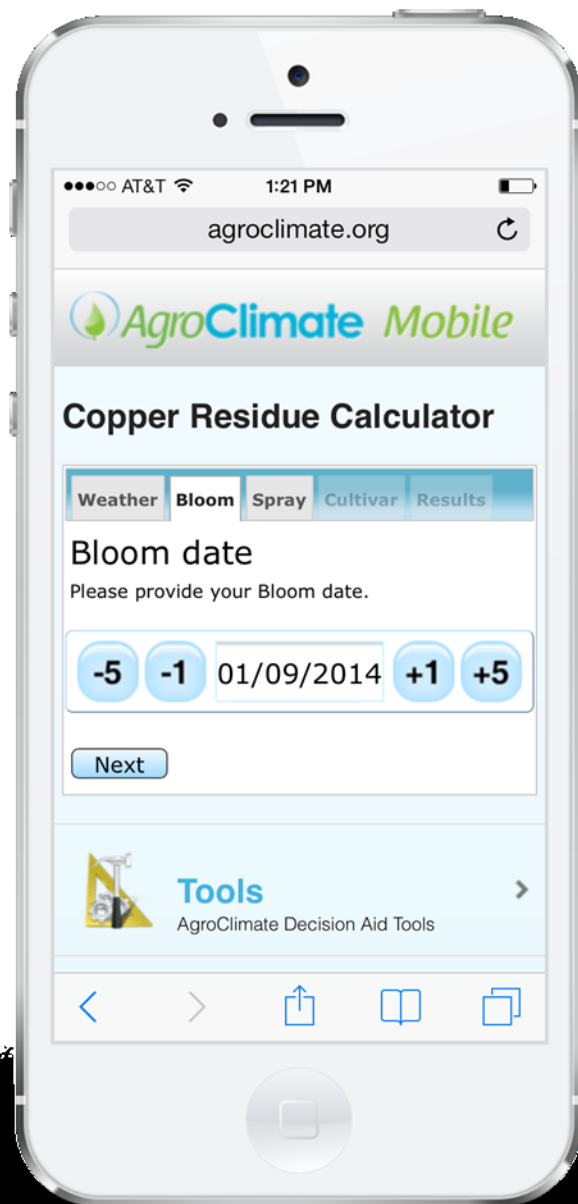


Demo:

Citrus Copper Application Scheduler - mobile



<http://agroclimate.org/mobile>



Thanks!
