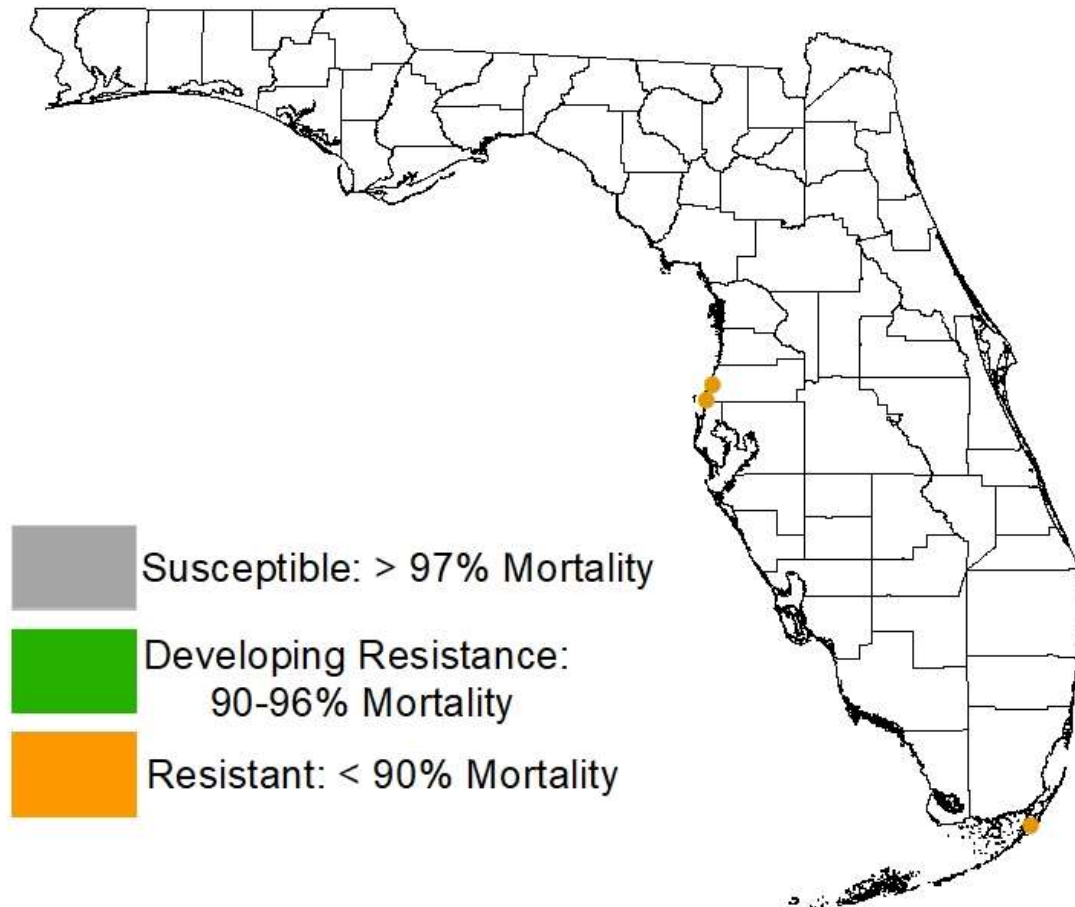
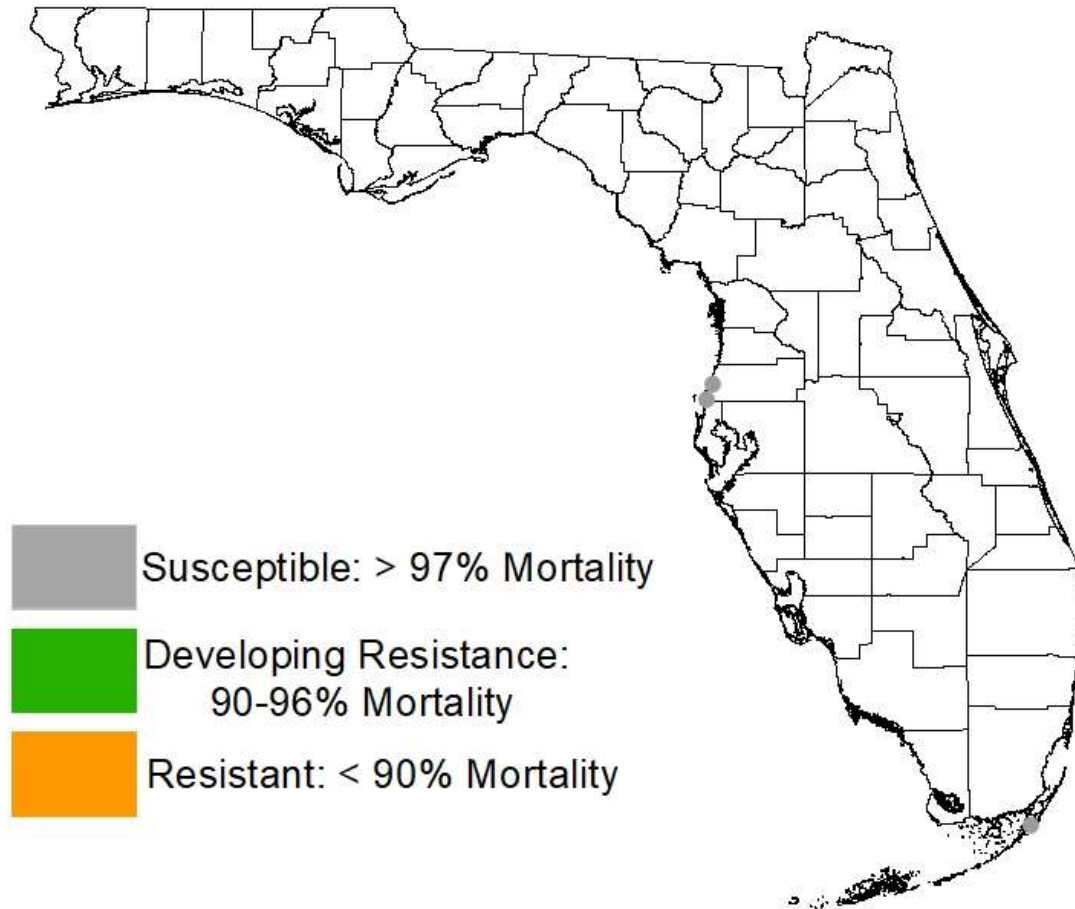


**Species: *Aedes aegypti***  
**Active Ingredient: permethrin**



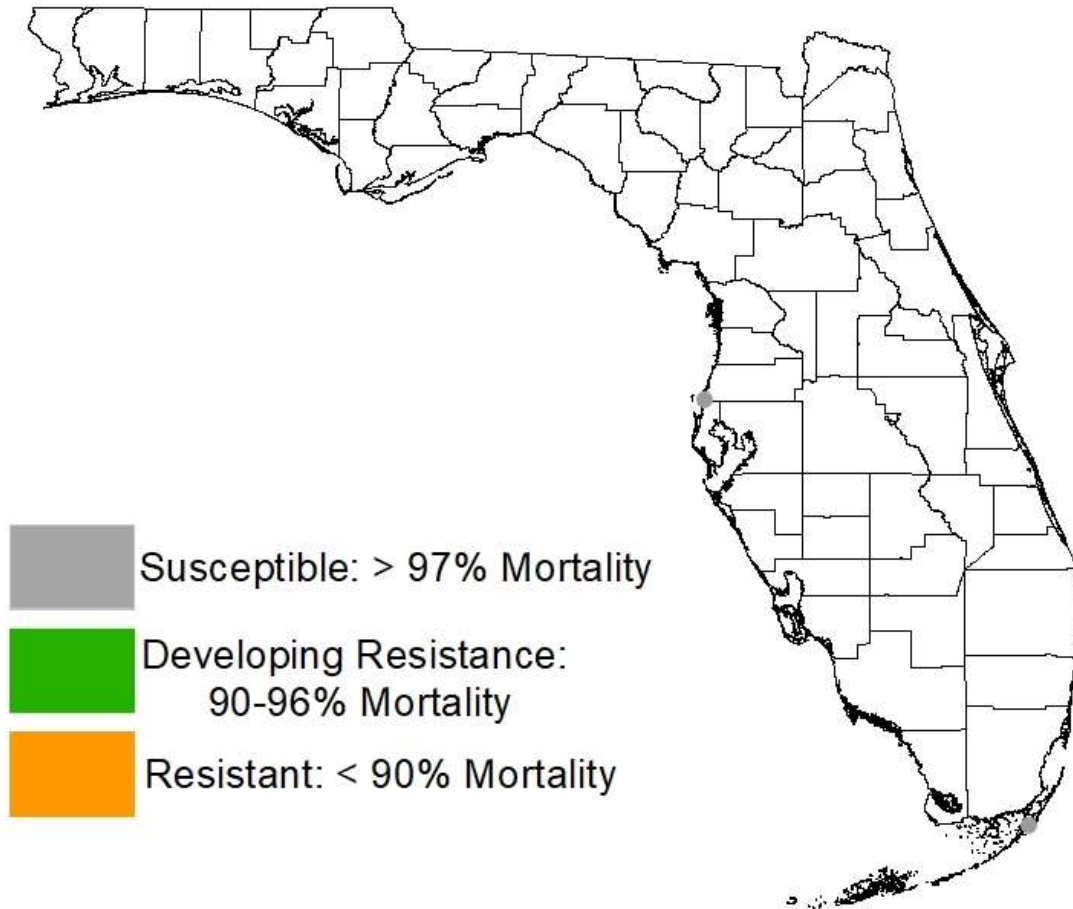
Credit: E. Buckner & D. Ramirez, Florida Medical Entomology Laboratory,  
University of Florida, IFAS  
Updated December 31 2019

**Species: *Aedes aegypti***  
**Active Ingredient: malathion**



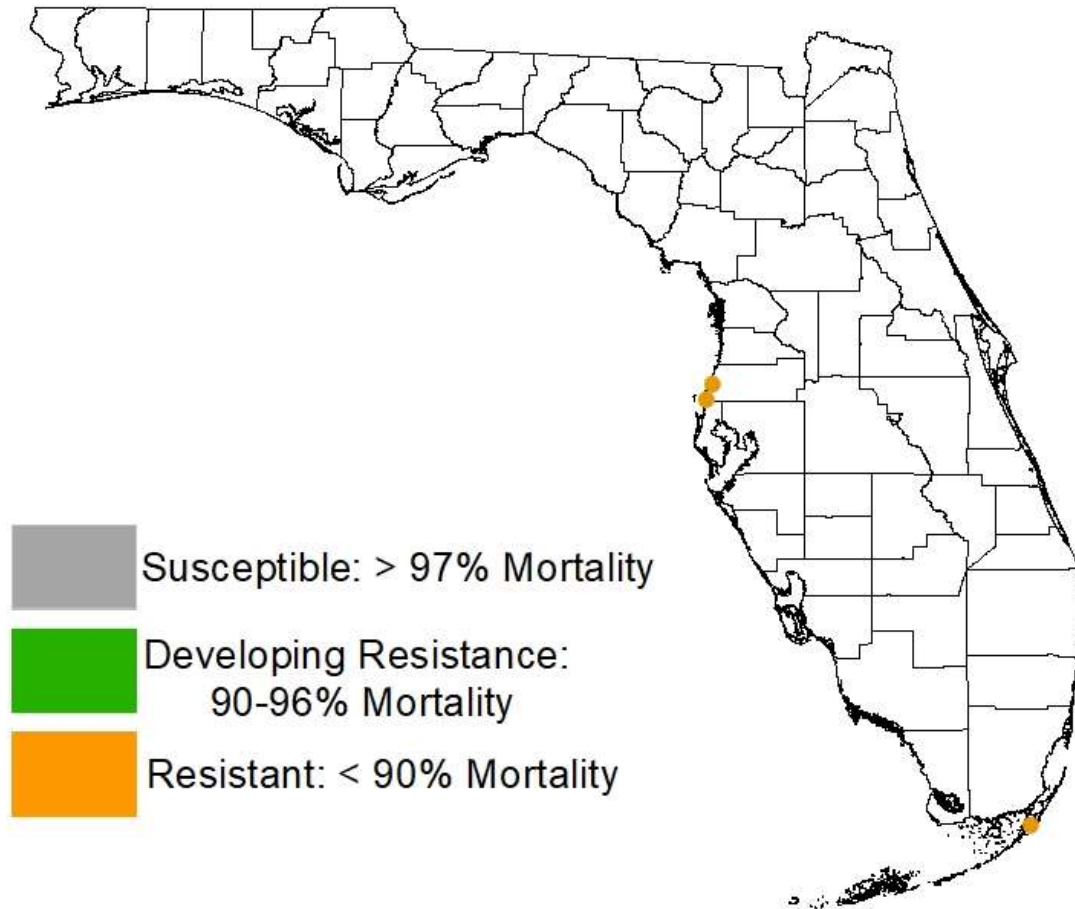
Credit: E. Buckner & D. Ramirez, Florida Medical Entomology Laboratory,  
University of Florida, IFAS  
Updated December 31 2019

**Species: *Aedes aegypti***  
**Active Ingredient: naled**



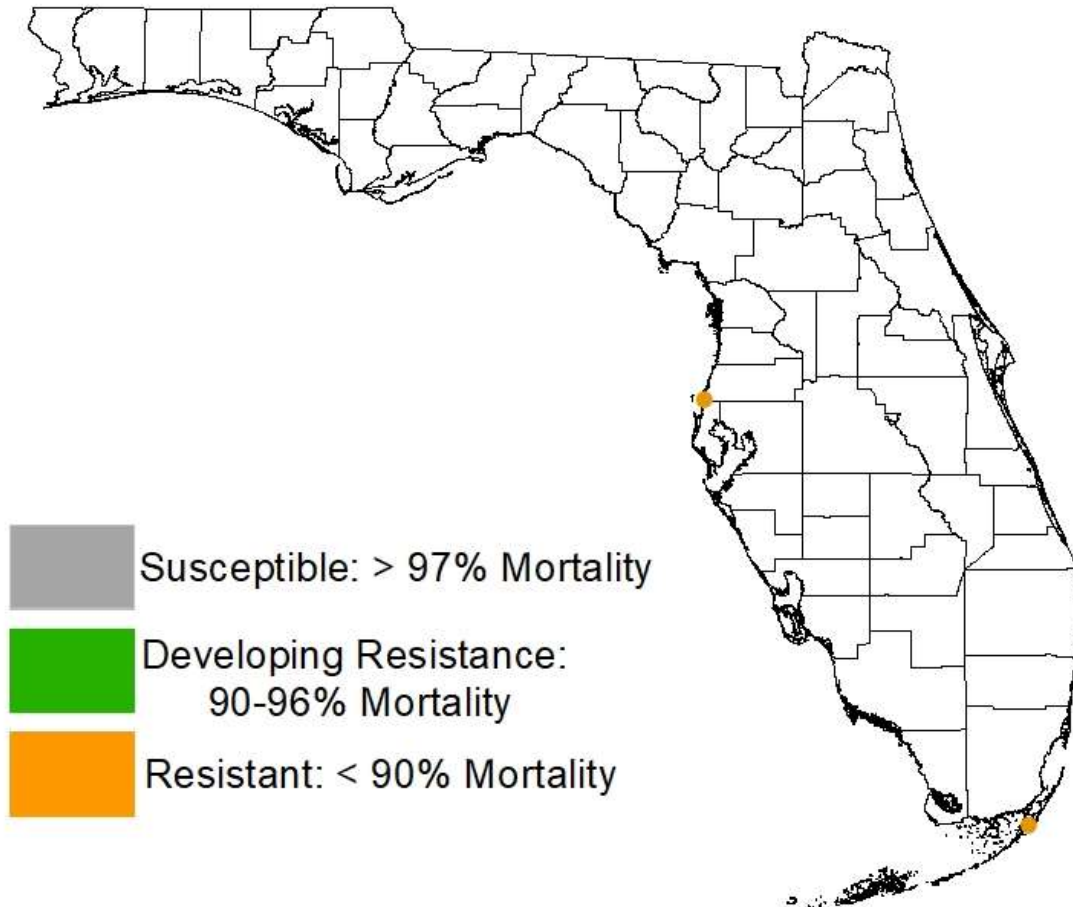
Credit: E. Buckner & D. Ramirez, Florida Medical Entomology Laboratory,  
University of Florida, IFAS  
Updated December 31 2019

**Species: *Aedes aegypti***  
**Active Ingredient: deltamethrin**



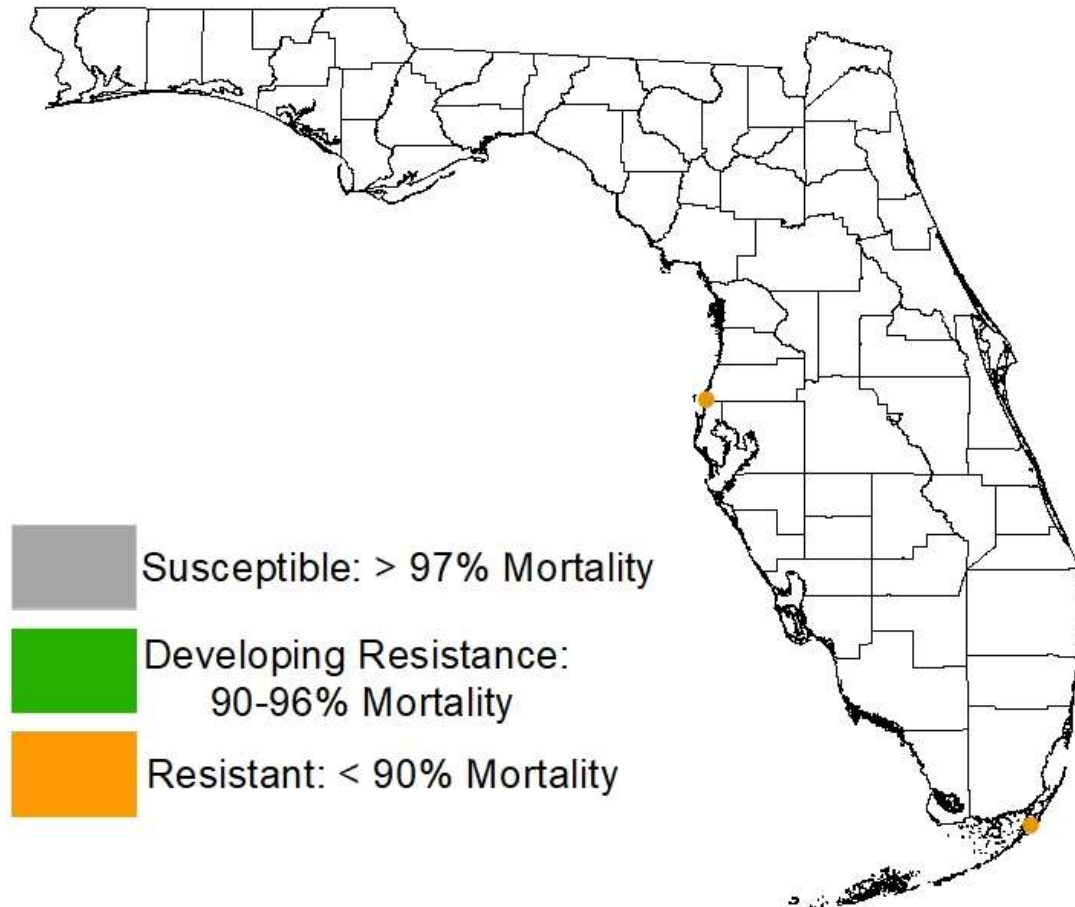
Credit: E. Buckner & D. Ramirez, Florida Medical Entomology Laboratory,  
University of Florida, IFAS  
Updated December 31 2019

**Species: *Aedes aegypti***  
**Active Ingredient: etofenprox**



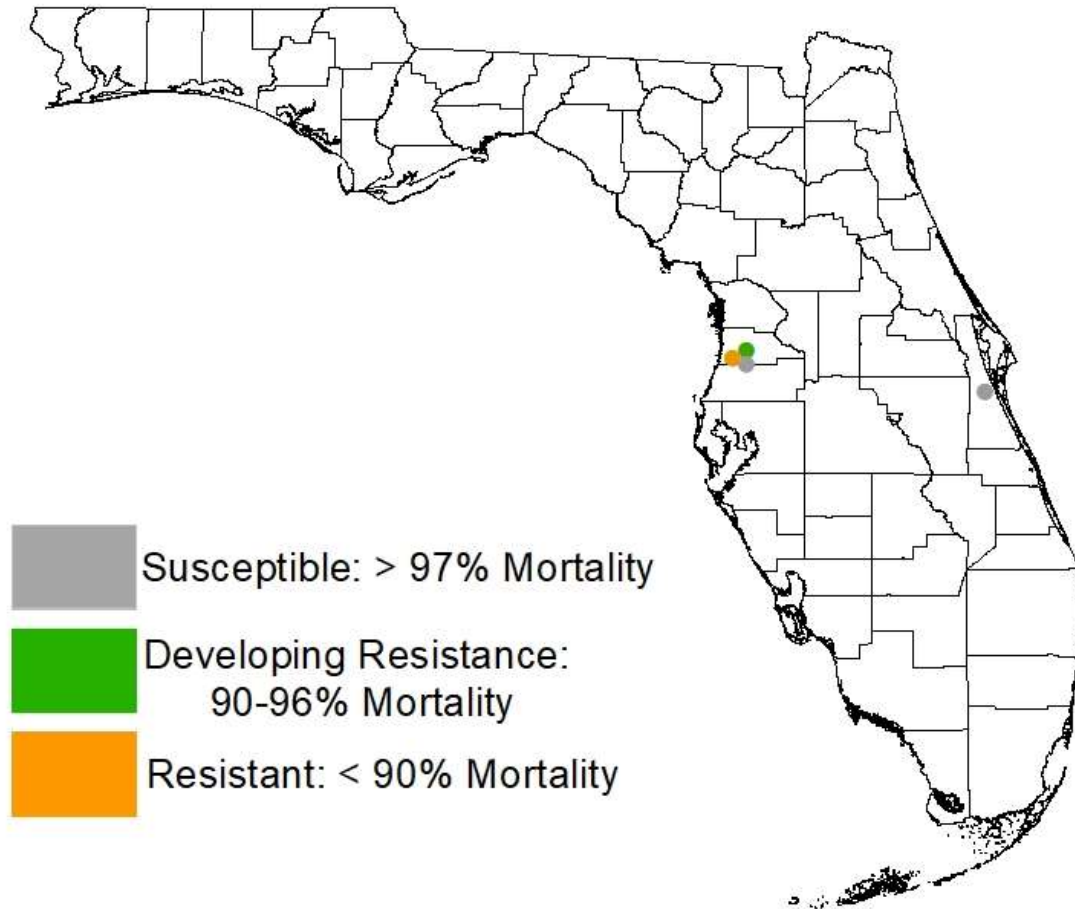
Credit: E. Buckner & D. Ramirez, Florida Medical Entomology Laboratory,  
University of Florida, IFAS  
Updated December 31 2019

**Species: *Aedes aegypti***  
**Active Ingredient: permethrin**



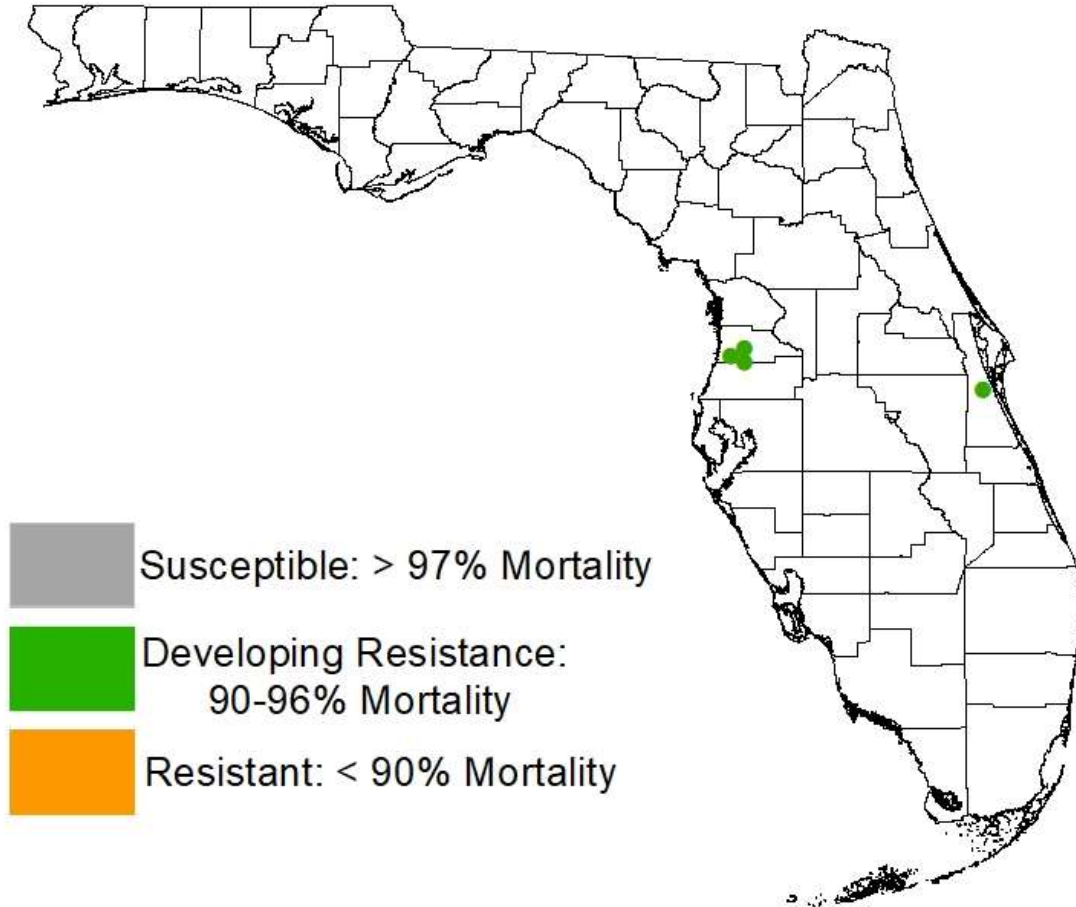
Credit: E. Buckner & D. Ramirez, Florida Medical Entomology Laboratory,  
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Updated December 31 2019

**Species: *Aedes albopictus***  
**Active Ingredient: permethrin**



Credit: E. Buckner & D. Ramirez, Florida Medical Entomology Laboratory,  
University of Florida, IFAS  
Updated December 31 2019

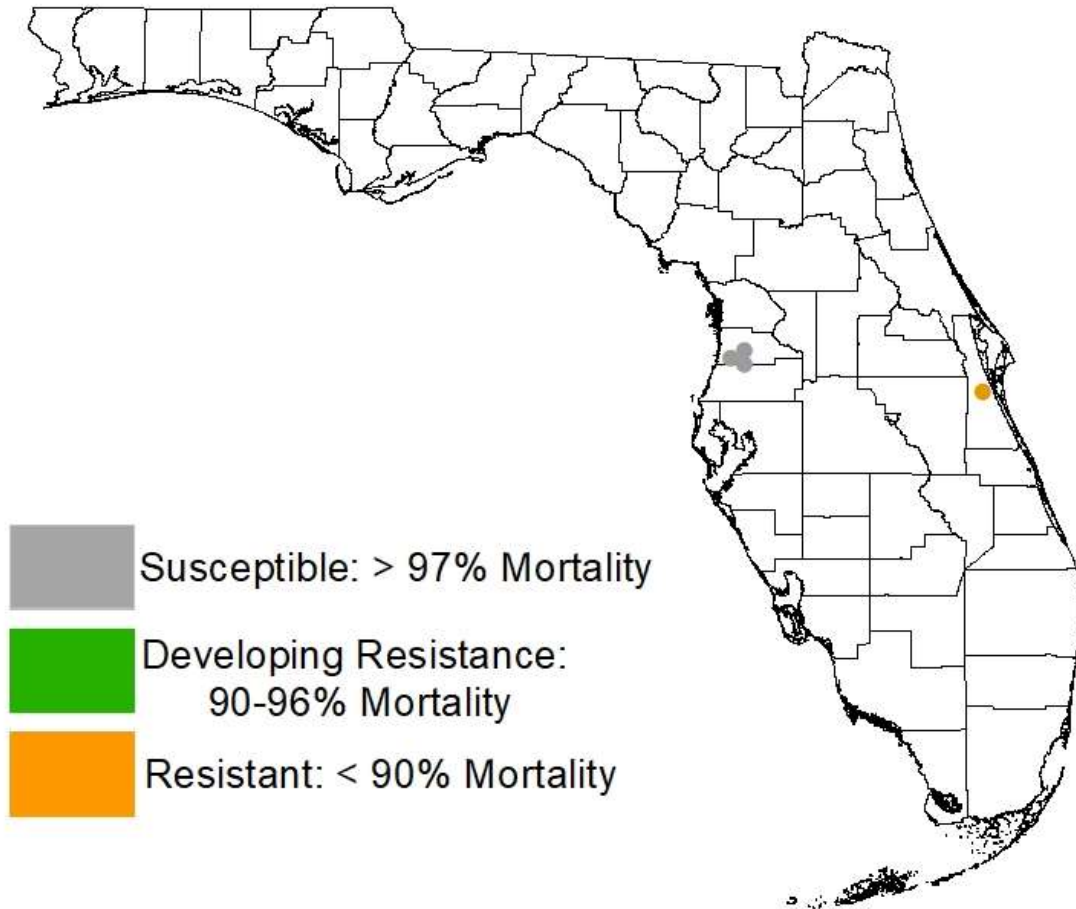
**Species: *Aedes albopictus***  
**Active Ingredient: malathion**



Credit: E. Buckner & D. Ramirez, Florida Medical Entomology Laboratory,  
University of Florida, IFAS  
Updated December 31 2019

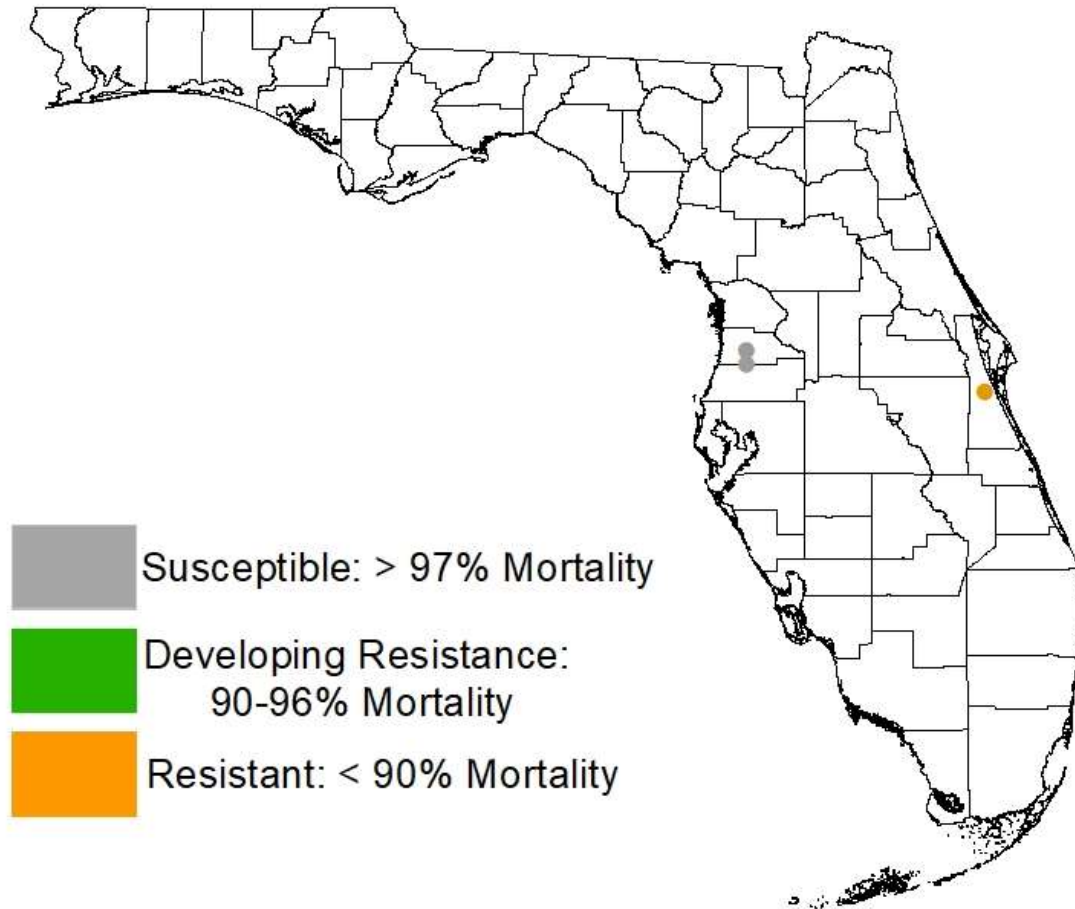


**Species: *Aedes albopictus***  
**Active Ingredient: naled**



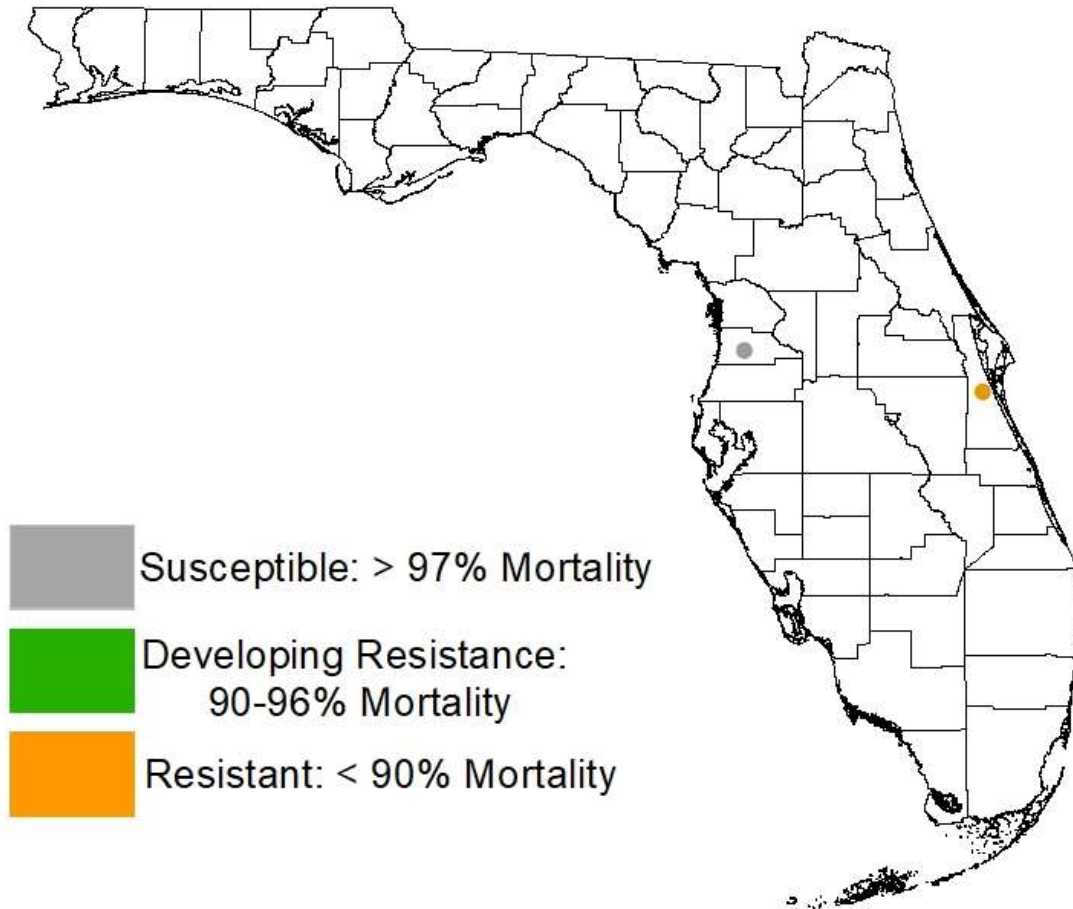
Credit: E. Buckner & D. Ramirez, Florida Medical Entomology Laboratory,  
University of Florida, IFAS  
Updated December 31 2019

**Species: *Aedes albopictus***  
**Active Ingredient: deltamethrin**



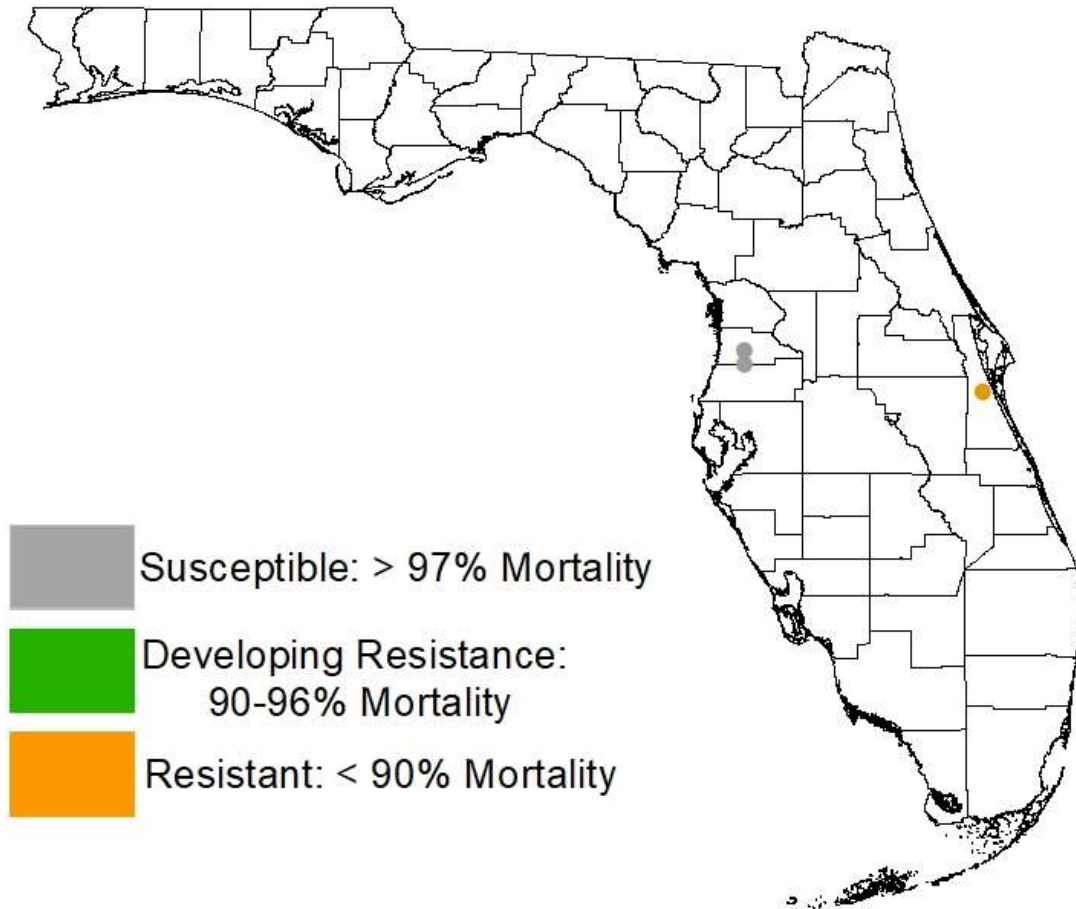
Credit: E. Buckner & D. Ramirez, Florida Medical Entomology Laboratory,  
University of Florida, IFAS  
Updated December 31 2019

**Species: *Aedes albopictus***  
**Active Ingredient: etofenprox**



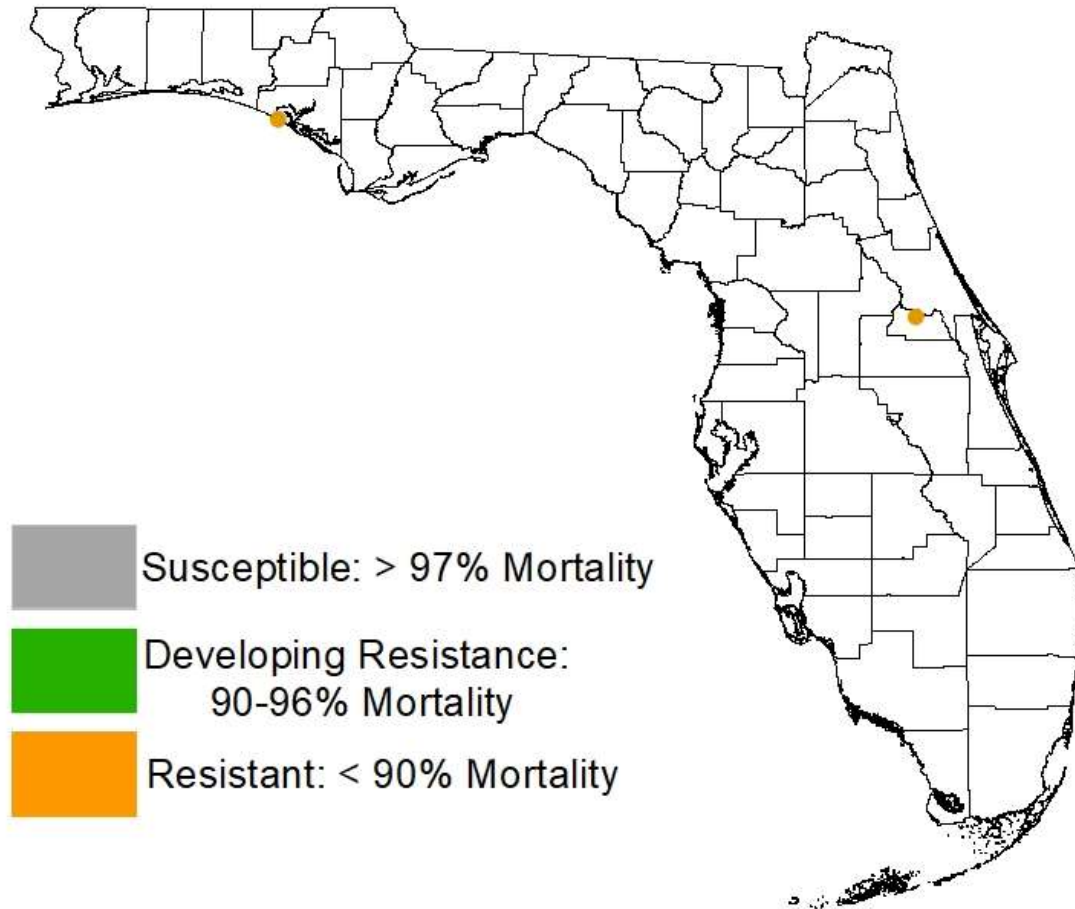
Credit: E. Buckner & D. Ramirez, Florida Medical Entomology Laboratory,  
University of Florida, IFAS  
Updated December 31 2019

**Species: *Aedes albopictus***  
**Active Ingredient: sumithrin**



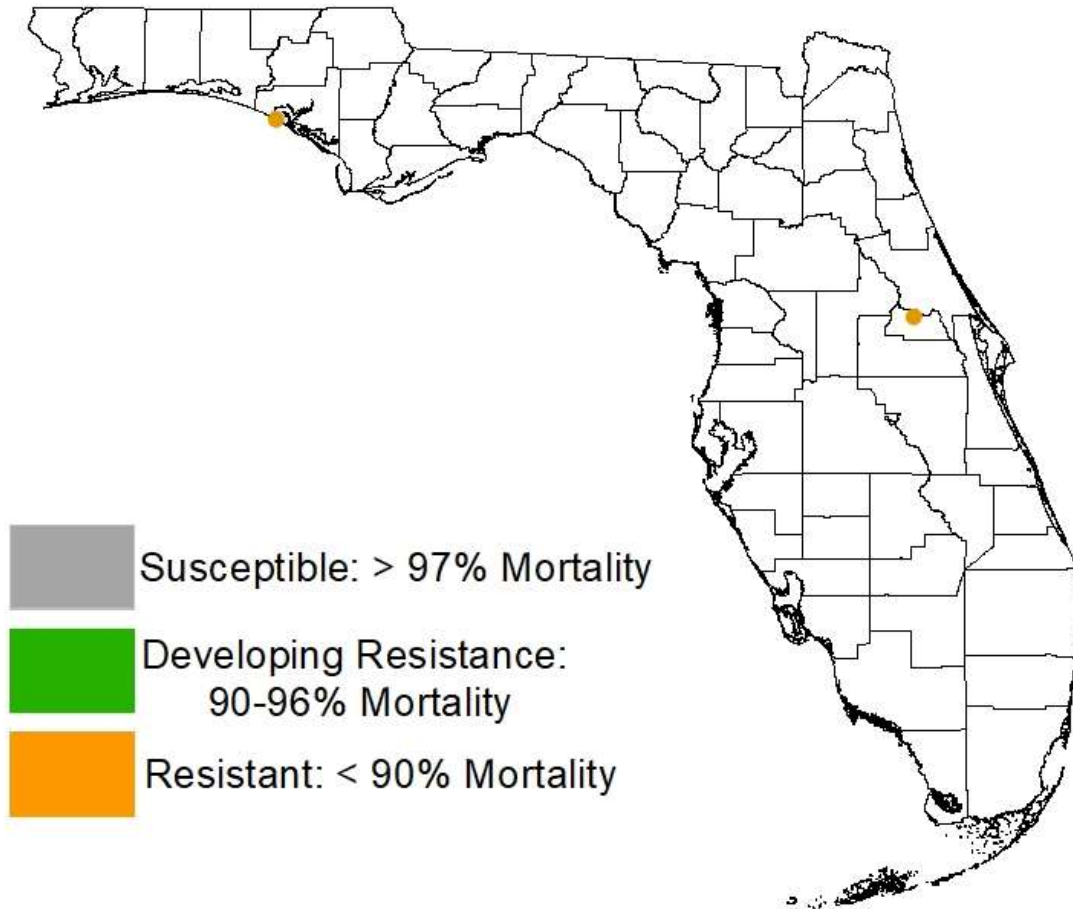
Credit: E. Buckner & D. Ramirez, Florida Medical Entomology Laboratory,  
University of Florida, IFAS  
Updated December 31 2019

**Species: *Culex quinquefasciatus***  
**Active Ingredient: permethrin**



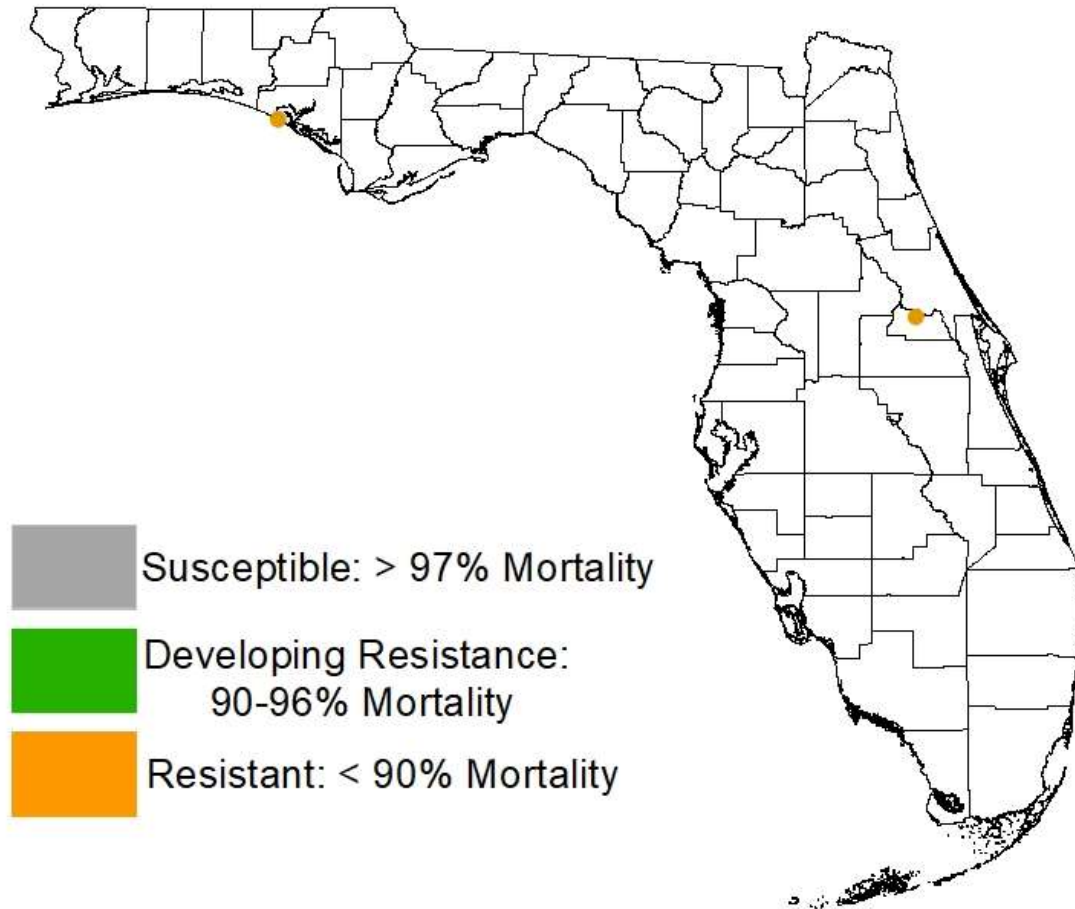
Credit: E. Buckner & D. Ramirez, Florida Medical Entomology Laboratory,  
University of Florida, IFAS  
Updated December 31 2019

**Species: *Culex quinquefasciatus***  
**Active Ingredient: malathion**



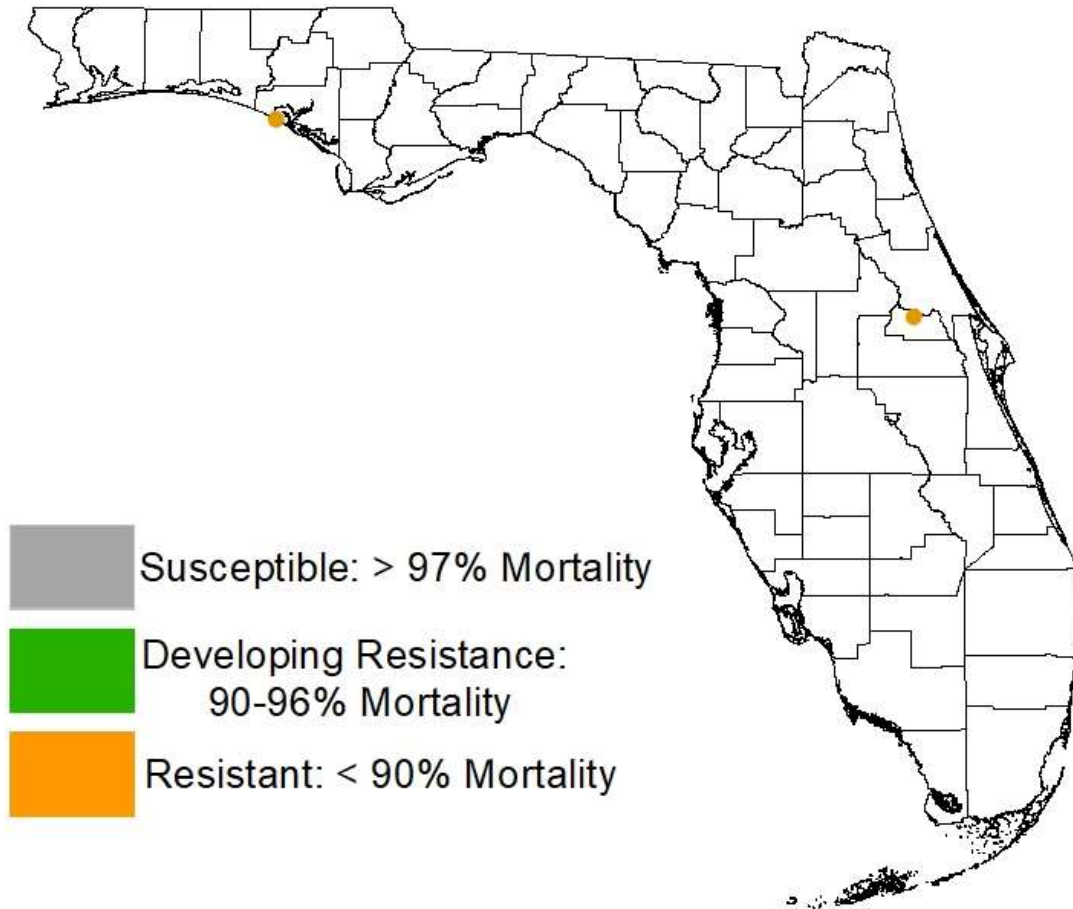
Credit: E. Buckner & D. Ramirez, Florida Medical Entomology Laboratory,  
University of Florida, IFAS  
Updated December 31 2019

**Species: *Culex quinquefasciatus***  
**Active Ingredient: naled**



Credit: E. Buckner & D. Ramirez, Florida Medical Entomology Laboratory,  
University of Florida, IFAS  
Updated December 31 2019

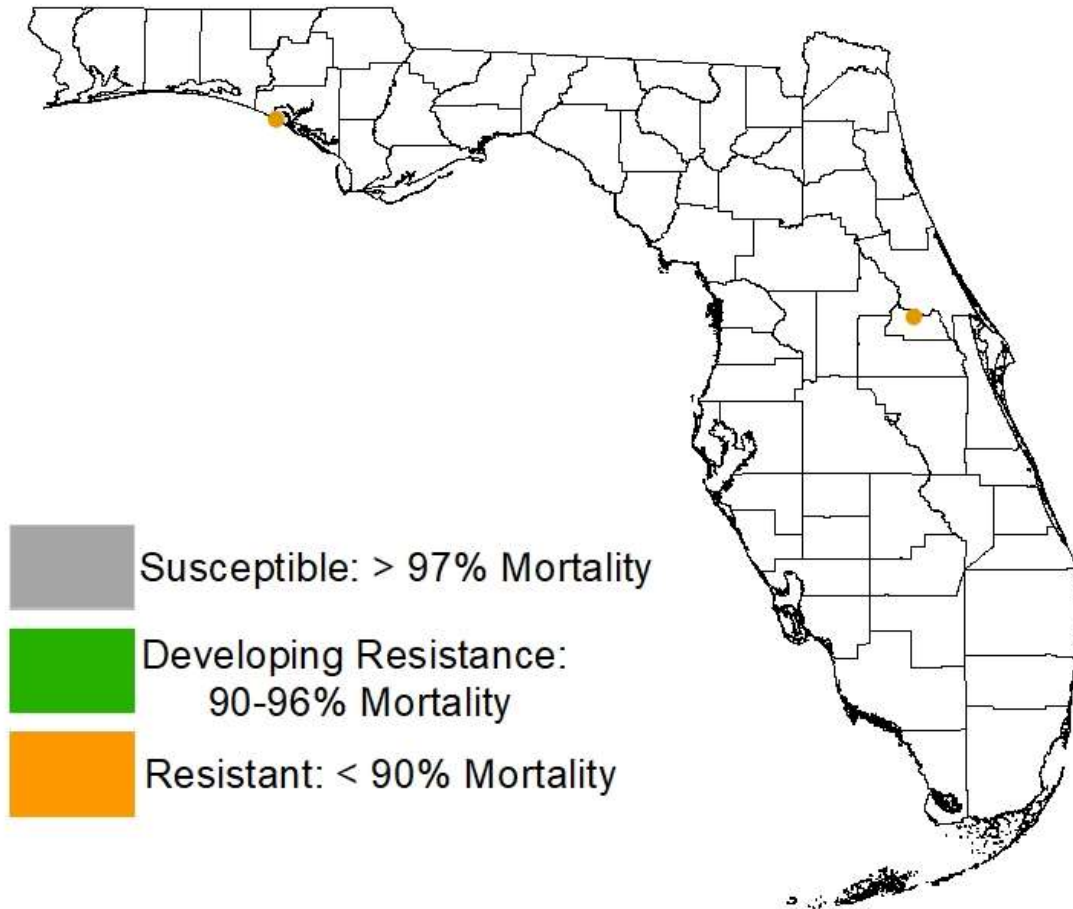
**Species: *Culex quinquefasciatus***  
**Active Ingredient: deltamethrin**



Credit: E. Buckner & D. Ramirez, Florida Medical Entomology Laboratory,  
University of Florida, IFAS  
Updated December 31 2019

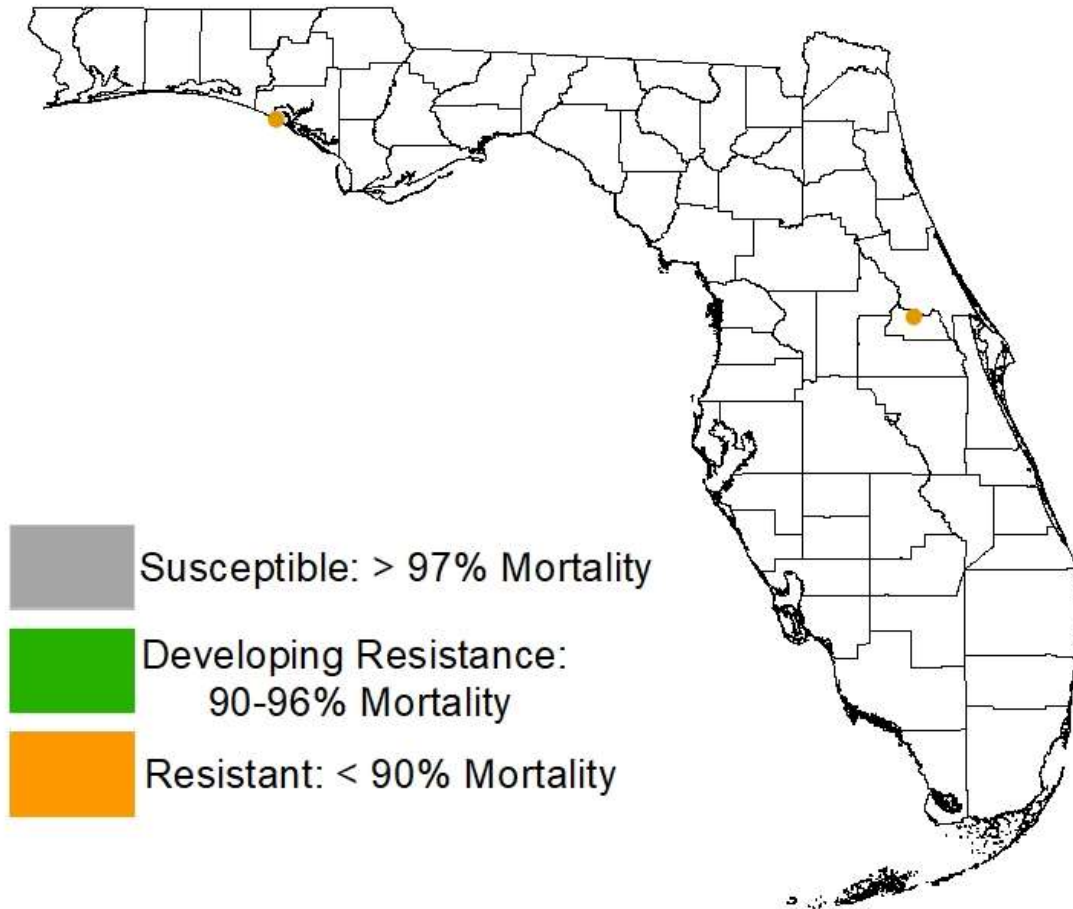


**Species: *Culex quinquefasciatus***  
**Active Ingredient: etofenprox**



Credit: E. Buckner & D. Ramirez, Florida Medical Entomology Laboratory,  
University of Florida, IFAS  
Updated December 31 2019

**Species: *Culex quinquefasciatus***  
**Active Ingredient: sumithrin**



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University of Florida, IFAS  
Updated December 31 2019