

## Establishment of On-Farm Pollinator Friendly Habitat Using Native Hawaiian Plants

The goal of this project is to increase the population of pollinators in agricultural landscapes by enhancing their habitat using native Hawaiian plants.

The objective of this project is to evaluate the species diversity of pollinators under native Hawaiian plants habitats.

In summary, pollinator friendly habitats in farms constitute a great resource for pollinators and beneficial insects. Habitats with a large variety of flowering plants can support a more diverse and abundant community of pollinators and beneficial insects.

### How to improve plant habitats for these important insects?

- Use a variety of plants, rather than a single type. This will ensure there is always something in bloom in the garden and you are providing food for a variety of pollinator types.
- Plant the same species in clumps. As a rule, the larger the floral display, the more attractive the patch will be to the pollinators.

Pollinator habitats	Control
Honeybees	Fruit flies
Carpenter bees	Mosquitoes
Emerald carpenter	Ants
Sweat bee	Aphids
Butterflies	Lady beetles
Lady beetles	
Wasps	
Ants	
Fruit flies	

