

INTEGRATED PEST MANAGEMENT

- Do you use university, extension, or industry IPM guidelines for pest management decisions? (eg. <http://ipm.ucanr.edu/>)
- Which pests do you primarily treat for?
- Do you monitor for pests?~
 - ~How do you monitor for pests?
 - ~How often does monitoring occur?
 - ~Who conducts monitoring?
 - ~Are detailed records of monitoring collected and maintained? (traps collected, etc.)

DECISION MAKING

- Do you use economic thresholds to determine if intervention is needed?
- Do you use degree-day, or other, modeling to assist in determining spray timings?
- Please describe how application decisions are made

PREVENTION

- Please select all prevention techniques used (2 required)
- Describe any other ways you prevent pest outbreaks in lieu of pesticide applications

INTERVENTION

- Do you use chemical treatments?~
 - ~What is the average temperature during spray?
 - ~What type of spray application equipment is most commonly used for your application?
 - ~When do the majority of sprays occur?
 - ~Describe how you mitigate drift during sprays
 - ~What do you do to limit pollinator contact with chemicals?
- How do you manage weeds?
- Have you taken a pesticide certification class in the past 3 years?
- Upload Proof of Certification +

EVALUATION

- Do you regularly evaluate the efficacy of your IPM program?
- Describe any changes to your IPM program over the past three growing seasons

RESISTANCE MANAGEMENT

- Briefly describe how you manage for resistance (See <http://www.irac-online.org/documents/moa-classification/>)
- Briefly describe any additional information about your pest management program that may benefit pollinators.

+ Requires upload