



INTEGRATED PEST MANAGEMENT SCORECARD

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Questions?
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SEE HOW YOUR PRACTICES ALIGN

Use this quick self-assessment to reflect on pest management practices in your vineyard.

INSTRUCTIONS

1. Answer the questions
2. Enter your points earned for each question
 - If you select N/A, "O" is the question total
3. Add your points for each section
 - N/A points don't count toward your score

SAMPLE SECTION	
1	This question is worth 5 points. ☒ Yes (5 pts) ☐ No (0 pts) 5 / 5 pts Are you interested in implementing or expanding this practice? ☒ Yes Maybe No
2	This question is only worth 2 points if it is applicable to your vineyard. ☐ Yes (2 pts) ☐ No (0 pts) ☒ Not Applicable 0 / 0 pts Are you interested in implementing or expanding this practice?: Yes Maybe ☒ No
Sample Section Total 5 / 5 pts	

GET PERSONALIZED RESOURCES

Add your contact information and turn your booklet in to Vineyard Team staff to receive your personalized soil health scorecard and educational resources:

Name: _____

Email: _____

Vineyard Location: _____

BEST MANAGEMENT PRACTICES

1	Do you monitor and record the following?: - Population dynamics of vineyard pests and insect/mite natural enemies (at least every week during the growing season) - Presence and severity levels of diseases or disease vectors (at least every two weeks during the growing season) - Presence and severity levels of weeds (at least once per month) - Presence and identification of vertebrate pests (at least once per month) <i>1 point per item</i>	☐ Yes (4 pts) ☐ No (0 pts)
		____ / <u>4</u> pts
Are you interested in implementing or expanding this practice?: Yes Maybe No		

2	Do you alternate pesticides with different modes of action within the seasonal spray program in order to minimize the risk of pesticide resistance development?	☐ Yes (5 pts) ☐ No (0 pts) ☐ Not Applicable
		____ / ____ pts
Are you interested in implementing or expanding this practice?: Yes Maybe No		

3	Do you apply treatments over the smallest possible area to achieve control (spot sprays or hot spot sprays)?	☐ Used in 3 programs (8 pts) ☐ Used in 2 programs (4 pts) ☐ Used in 1 programs (2 pts) ☐ No (0 pts) ☐ Not Applicable
		____ / ____ pts
Are you interested in implementing or expanding this practice?: Yes Maybe No		

4	Are sanitation practices used to prevent introduction or spread of pests, weeds, and diseases?	☐ Yes (4 pts) ☐ No (0 pts)
		____ / <u>4</u> pts
Are you interested in implementing or expanding this practice?: Yes Maybe No		

Section Total	____ / ____ pts
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INSECT, MITE, & NEMATODE MANAGEMENT

1	Do you time treatments to control the appropriate insect/mite brood hatch for maximum effectiveness?	☐ Yes (5 pts) ☐ No (0 pts)
		_____ / <u>5</u> pts
Are you interested in implementing or expanding this practice?: Yes Maybe No		

2	Do you track weather data and degree days during the season?	☐ Yes (4 pts) ☐ No (0 pts)
		_____ / <u>4</u> pts
Are you interested in implementing or expanding this practice?: Yes Maybe No		

3	Do you sample for the presence of beneficial insects and monitor for their activity in your vineyard?	☐ Yes (2 pts) ☐ No (0 pts)
		_____ / <u>2</u> pts
Are you interested in implementing or expanding this practice?: Yes Maybe No		

4	Do you provide year-round refuge other than your cover crop for beneficial insects and pollinators? <i>1 point per method</i>	☐ Oak woodlands ☐ Riparian areas ☐ Grasslands ☐ Hedgerows ☐ Insectary plantings ☐ Other _____ ☐ No (0 pts)
		_____ / <u>6</u> pts
Are you interested in implementing or expanding this practice?: Yes Maybe No		

5	Are beneficial organisms released in your vineyard as a supplement to or in lieu of needed pesticide treatments?	☐ Yes (1 pts) ☐ No (0 pts)
		_____ / <u>1</u> pts
Are you interested in implementing or expanding this practice?: Yes Maybe No		

6	Are selective pesticides and spray timing used to minimize adverse impacts to beneficial insect/mite populations or are pesticides not used?	☐ Yes (4 pts) ☐ No (0 pts)
		_____ / <u>4</u> pts
Are you interested in implementing or expanding this practice?: Yes Maybe No		

Section Total _____ / 22 pts

WORKER KNOWLEDGE

1	Are key workers knowledgeable about the <u>insect, mite, and nematode pests</u> found in your vineyard, including understanding the pest's life cycle and natural enemies (predators, parasites, or pathogens) to make management decisions?	☐ Yes (5 pts) ☐ No (0 pts)
		____ / ____ pts
Are you interested in implementing or expanding this practice?: Yes Maybe No		

2	Are key workers knowledgeable about the <u>life cycle and habitat requirements of, and environmental conditions favorable to, predators and parasitoids</u> that are the natural enemies of pests to make management decisions?	☐ Yes (5 pts) ☐ No (0 pts)
		____ / ____ pts
Are you interested in implementing or expanding this practice?: Yes Maybe No		

3	Are key workers knowledgeable about the <u>diseases that are likely to be found in your vineyard</u> , including knowledge of the <u>life cycle and vectors of the causal agent, and predisposing factors for infection and disease epidemiology</u> to make management decisions?	☐ Yes (5 pts) ☐ No (0 pts)
		____ / ____ pts
Are you interested in implementing or expanding this practice?: Yes Maybe No		

Section Total ____ / 15 pts

DISEASE MANAGEMENT

1	Are disease models used to help schedule spray applications or are fungicides not used?	☐ Yes (5 pts) ☐ No (0 pts)
		____ / ____ pts
Are you interested in implementing or expanding this practice?: Yes Maybe No		

2	Are canopy and fruit density managed to optimize air movement, light penetration, and spray coverage?	☐ Yes (5 pts) ☐ No (0 pts)
		____ / ____ pts
Are you interested in implementing or expanding this practice?: Yes Maybe No		

Section Total ____ / 10 pts