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Grape—Sampling for Sharpshooters Using Sticky Traps

Supplement to UC IPM Pest Management Guidelines: Grape

Grower/Vineyard: _____ **Block:** _____

Insect monitored: _____ **Trapping period:** _____

Traps changed: _____ **From:** _____ **To:** _____

Comments: _____

_____

Directions: Monitor sticky traps for blue-green or glassy-winged sharpshooter and record findings below.

Date	Trap 1	Trap 2	Trap 3	Trap 4	Trap 5	Trap 6	Trap 7	Trap 8	Trap 9	Trap 10	Average per trap per day

Treatment is warranted for blue-green sharpshooter if:

- After successive warm days above 70°F, there is a sharp increase in the number of sharpshooters trapped.
- More than an average of 7 are caught per trap/week in riparian or ornamental habitats.
- Visual inspections reveal more than 1 sharpshooter/vine.

Treatment is warranted for glassy-winged sharpshooter if:

- 1 per trap or if live stage (eggs, nymphs, adults) is seen during other monitoring.