

# Viburnum Plant Record Sheet

Viburnum ID: \_\_\_\_\_  
 (give your plant a unique name or number)

Location: \_\_\_\_\_  
 (clues to help you find this specific plant on future visits)

County: \_\_\_\_\_ State: \_\_\_\_\_  
 (Where viburnum shrub is located)

Zip/Poastal Code: \_\_\_\_\_  
 (Optional)

Species of viburnum (Optional): \_\_\_\_\_

How certain are you of your species identification?  Not sure  Almost positive

Check all that help you identify this viburnum.

Plant label/tag  Online Guide  Another person  My own knowledge  Other: \_\_\_\_\_

**Evidence found:** after filling space here, use Additional Evidence Sheet

Date	None found	Egg laying sites	Larvae	Adults	Leaf damage	Extent of damage*

\*Extent of leaf damage codes:

1. None
2. A little (less than 10 percent)
3. Some (10 to 25 percent)
4. A lot (25 to 50 percent)
5. Devastating (more than 50 percent)
6. Not sure.

**Site Characteristics** (Optional)

Is the area around this viburnum:

- Wild or relatively unmanaged (in a field, forest or a roadside).
- Cultivated (in a yard, garden or landscape planting).
- Not sure.

Is the area around this viburnum:

- Sunny (receives more than 6 hours of direct sun a day).
- Partly shady or shady (receives less than 6 hours of direct sun a day).
- Not sure.

**To the best of your knowledge, which of the following steps have been taken to minimize viburnum leaf beetle damage last season or this season?** You can update your answer throughout the season. (Optional)

Last season	This season	Management
<input type="checkbox"/>	<input type="checkbox"/>	Pruned and destroyed twigs infested with egg-laying sites .
<input type="checkbox"/>	<input type="checkbox"/>	Sprayed a chemical pesticide when larvae first appear in early May. What product: _____
<input type="checkbox"/>	<input type="checkbox"/>	Applied to the soil a systemic insecticide. What product: _____
<input type="checkbox"/>	<input type="checkbox"/>	Sprayed a chemical pesticide when adults were active. What product: _____
<input type="checkbox"/>	<input type="checkbox"/>	Used sticky pest barrier around base of shrub.
<input type="checkbox"/>	<input type="checkbox"/>	Other: _____

# Viburnum Plant Record - Additional Evidence Sheet

Viburnum ID: \_\_\_\_\_

**Evidence found:**

Date	None found	Egg laying sites	Larvae	Adults	Leaf damage	Extent of damage*

- \*Extent of leaf damage codes:
1. None
  2. A little (less than 10 percent)
  3. Some (10 to 25 percent)
  4. A lot (25 to 50 percent)
  5. Devastating (more than 50 percent)
  6. Not sure.

**Comments:**