

Japanese Beetle

Popillia japonica



Japanese beetle can be a destructive pest of trees, ornamental plants, fruit and turf. The adults, with their shiny, metallic-green body and bronze-colored outer wings, feed on the foliage of over 300 species of plants. Some of their favorites are roses, linden and birch trees, Virginia creeper and crabapples. The grubs feed on roots of grass.

Control

- Grow less preferred plants.
- Place traps at the borders of your property, away from plants the beetles may damage. Traps actually attract more beetles than they capture — only about 75% get into the traps. *Traps are most effective when many of them are spread over an entire community.*

Provided by
wimastergardener.org



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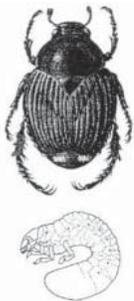
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Additional Resources

Japanese Beetle

- UW-Extension Pub. A3737-E, *Japanese Beetles*, at <http://learningstore.uwex.edu/Japanese-Beetles-P387.aspx>
- UW-Extension Garden Fact Sheet XHT1062, *Japanese Beetle*, at <https://hort.uwex.edu/articles/japanese-beetle/>
- *Managing the Japanese Beetle: A Homeowner's Handbook*, a USDA-APHIS online publication at <http://publications.usa.gov/USAPubs.php?PubID=1303>

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