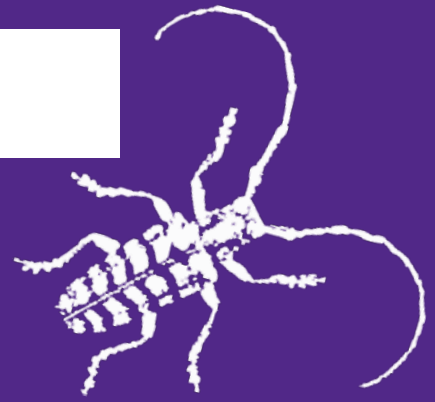


# Kansas State University Extension Entomology Newsletter

For Agribusinesses, Applicators, Consultants, Extension Personnel & Homeowners

Department of Entomology  
123 West Waters Hall  
K-State Research and Extension  
Manhattan, Kansas 66506  
785-532-5891  
<http://blogs.k-state.edu/kansasbugs/>  
<http://www.entomology.ksu.edu/extension>



**May 1, 2020 No. 4**

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ID to last week's bug  
Identify This Insect

## ID to last week's bug

**Praying Mantis Egg Case** – This is an ootheca or egg case of a praying mantis. They typically lay their eggs in late summer or fall, and the young develop inside during the winter months. A total of 100 to 200 tiny praying mantises can hatch from an egg case similar to the one pictured.

Frannie Miller

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HOME

Identify This Insect

Can you identify this spring  
flowering plant?



**K-STATE**  
Research and Extension  
Integrated Pest Management

# Kansas Insect Newsletter

May 1, 2020 NO. 4

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Sincerely,

Frannie Miller  
Pesticide Safety & IPM Coordinator  
Kansas State University  
600 W. Woodside  
McPherson, KS 67460  
Phone: (620) 241-1523  
Fax: (620) 241-3407  
<http://www.ksre.ksu.edu/pesticides-ipm>



Kansas State University is committed to making its services, activities and programs accessible to all participants. If you have special requirements due to a physical, vision, or hearing disability, contact *LOCAL NAME, PHONE NUMBER*. (For TDD, contact Michelle White-Godinet, Assistant Director of Affirmative Action, Kansas State University, 785-532-4807.)

## **Kansas State University Agricultural Experiment Station and Cooperative Extension Service**

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