



The University of Georgia  
**College of Agricultural and Environmental Sciences**  
Cooperative Extension Services

## **HOMEOWNER IPM INSECT DIAGNOSTIC CLINIC SAMPLE SUBMISSION FORM**

**INSECT SAMPLES CAN BE SUBMITTED ONLY THROUGH YOUR  
LOCAL COUNTY COOPERATIVE EXTENSION SERVICE OFFICE**

\*All items with an asterisk must be completed

County Name: \_\_\_\_\_

\*Name and Phone Number of County Agent Submitting Sample:

\_\_\_\_\_  
\*Date of Sample Submission: \_\_\_\_\_

\*Client's Name, Address, and Phone Number: \_\_\_\_\_

\_\_\_\_\_  
\_\_\_\_\_

**The following information is important and could help with the diagnosis.**

Locality (nearest town/city) where specimen was collected \_\_\_\_\_

\*Date collected \_\_\_\_\_

Follow up to DDDI (Sample No.)?: \_\_\_\_\_

\* If collected from a plant, give name of plant and describe damage

\_\_\_\_\_  
\* If collected from a residence or other structure, give site(s) of collection

\_\_\_\_\_  
Degree of infestation?: \_\_\_\_\_

Chemicals Applied:

Chemical: \_\_\_\_\_ Rate: \_\_\_\_\_ Date last applied: \_\_\_\_\_

Chemical: \_\_\_\_\_ Rate: \_\_\_\_\_ Date last applied: \_\_\_\_\_

### Notes:

- ✓ Turnaround time for samples depends on the degree of identification desired, the amount of information provided, and the condition of the sample submitted. Priority is given to cases where the specimen is suspected of causing damage or is a public health concern. For specimens where a more specific identification is required, the sample may be sent to a specialist for further identification, and turnaround time will thereby be increased.
- ✓ Submit physical samples to: Ms. Lisa Ames, Insect & Lawn Weed Diagnostics Laboratory, Department of Entomology, UGA Griffin Campus, 210 Cowart Building, 1109 Experiment Street, Griffin, GA 30223. Phone 770-228-7220; Email [lames@griffin.uga.edu](mailto:lames@griffin.uga.edu).
- ✓ See the Georgia Pest Management Handbook (Commercial Edition) to review guidelines for physical sample preparation and submission.
- ✓ Diagnosis: