

Sticky Trap Sample Submission Form Fort Lauderdale Research and Education Center

Mail samples and payment to:
FLREC
Attn: Dr. Brian W. Bahder
3205 College Ave.
Davie, FL 33314-7719

Contact info.:
E-Mail: bbahder@ufl.edu
Phone: (954)577-6305
Lab: (954)577-6352
Fax: (954)475-4125

Submission forms, trap placement, handling, and shipping instructions are available at:
www.bahderlab.com Under "Services"

| | Submitter Information | Client Information |
|------------------------|-----------------------|--------------------|
| Name: | | |
| Company: | | |
| Address: | | |
| City/State/Zip: | | |
| Phone No.: | | |
| E-Mail: | | |

Check all that apply:

| | |
|--------------------------|--------------|
| <input type="checkbox"/> | Nursery |
| <input type="checkbox"/> | Roadside |
| <input type="checkbox"/> | Urban |
| <input type="checkbox"/> | Natural Area |
| <input type="checkbox"/> | Other |

Send results to: _____

Processing fees per sticky trap:
 Baseline processing of trap - \$15
 PCR test of *Haplaxius crudus* for phytoplasma (sequence confirmation included) - \$10 per insect
 Pooled testing of *Haplaxius crudus* (10 individuals max.) - \$75

Number of Traps: _____ **Test all *Haplaxius crudus* Individually:** Yes No Follow-up
Test all *Haplaxius crudus* Pooled: Yes No Follow-up
**Please make checks payable to 'University of Florida' Amount Enclosed:* _____

**Baseline processing includes a count of how many *Haplaxius crudus* are present, after initial processing, the results will be provided.

***After baseline processing, guidance will be provided on the next step and I will work with you to determine the number of insects that are recommended to test for phytoplasma, at which point and invoice will be generated.

Sample Information (* indicates mandatory information):

| *County | *City | *Palm Species | *Date Trap Placed | *Date Trap Collected | Nearest LB case within 2 yrs |
|---------|-------|---------------|-------------------|----------------------|------------------------------|
| | | | | | |

Comments: _____

Important: Traps should not be left in the field for more than 2 weeks. After 2 weeks, DNA begins to significantly degrade, reducing the accuracy of test results.

Official Use Only

Sample received: _____ Processed: _____ Payment: _____ Check No.: _____ Sample ID: _____