

Before submitting mosquito specimens to Cornell University to be tested for pesticide resistance please send this form to pesticide@cornell.edu to ensure that we are ready to receive your specimens and have all information necessary to process them.

In addition to submitting the form via email, please print out a copy and include it in the package so that we can match the package to our digital records once it arrives in our laboratory.

Please do not send specimens on Fridays as Cornell does not deliver over the weekend and your specimens will not survive to be tested. When possible, it is best to send specimens early in the week to ensure they survive shipment.

Specimen Submission Information

Name (First, Last):

Email Address:

Agency:

State of Jurisdiction:

County of Jurisdiction (if applicable):

Pesticides to be tested (please check all that apply below)

Important: We require a minimum of 150 mosquitoes for each pesticide tested, so be sure to submit a sufficient number of specimens to test all pesticides checked below.

Adulticides

Chlorpyrifos

Deltamethrin

Etofenprox

Fenthion

Malathion

Naled

Permethrin

Prallethrin

Pyrethrum

Resmethrin

Sumithrin

Larvicides

Bti

L. sphaericus

Methoprene

Mosquito Species Submitted (please check all that apply)

Culex pipiens **Species Identification Confirmed?** Yes No

Aedes albopictus **Species Identification Confirmed?** Yes No

Species Identification Confirmed

Yes

No

Total Number of Samples (egg rafts or egg papers):

Date(s) Collected (MM/DD/YY):

Tracking Number for Shipment:

Collection address or coordinates**:

***Please list information for all collections and be sure they match labels on samples submitted*

(If applicable) Please include the projection for the coordinates listed above: