



Cornell University
Cooperative Extension
Rockland County

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Tick Identification

\$15.00

Cornell Cooperative Extension will identify your tick to species, life stage and level of engorgement (expansion due to feeding). We **DO NOT** test for Lyme Disease. New York State Department of Health no longer recommends this test.

The quality of your specimen is critical for receiving accurate information. Old, broken specimens are difficult, and sometimes impossible to identify. **Do not use** tape or sticky materials; these will damage your specimen. Be sure to use a clean, tightly closed, crush-proof container. Sealed ziplock bags inside a box, padded or bubble-wrap envelope are acceptable. **Live ticks cannot be mailed.**

Today's Date _____

Name _____

Address _____

City/State/Zip _____

Daytime Phone _____ Email _____

Date Tick was Collected _____

Person Exposed to Tick (if different from above) _____

Background Information (Optional)

Age of person exposed to tick _____

How long do you think the tick was attached? _____

Where do you think the tick was acquired? _____

Was the tick found on a pet? _____

Comments: _____

Laboratory Use Only

Species: *I. scapularis* _____ *D. variabilis* _____ *A. americanum* _____

Other _____

Date Received _____
Date Finished _____
Called _____
Sent F.S. <input type="checkbox"/>

Stage: Female _____ Male _____ Nymph _____ Larva _____ **Engorged:** **N** **P** **F** June 2017

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Cornell Cooperative Extension provides equal program and employment opportunities, NYS College of Agricultural and Life Sciences, NYS College of Human Ecology, and NYS College of Veterinary Medicine at Cornell University, Cooperative Extension associations, county governing bodies, and U.S. Department of Agriculture, cooperating