

# TICK IDENTIFICATION FORM

New Hampshire Department of Agriculture, Markets & Food  
Division of Plant Industry

The New Hampshire Department of Agriculture, Markets and Food offers tick identification to New Hampshire residents. Ticks can be vectors for Lyme and other diseases. **The Department of Agriculture does not test ticks for Lyme or any other disease.**

Ticks should be dead before they are mailed in a crush-proof container, with this completed form, to: **The New Hampshire Department of Agriculture, Markets & Food, Division of Plant Industry, State Lab Bldg., 29 Hazen Drive, Concord, NH 03301.** If the tick is alive when removed, please place in the freezer overnight before mailing.

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**A.** Individual, clinic, or organization submitting tick:

Name: \_\_\_\_\_  
Address: \_\_\_\_\_  
\_\_\_\_\_ Zip: \_\_\_\_\_  
Tel: \_\_\_\_\_  
Email: \_\_\_\_\_

**B.** Name of person or owner of animal acquiring the tick:

\_\_\_\_\_ Address: \_\_\_\_\_  
\_\_\_\_\_ Zip: \_\_\_\_\_  
Tel: \_\_\_\_\_

Date tick found: \_\_\_/\_\_\_/\_\_\_ Where acquired (Town, State): \_\_\_\_\_

Was the tick attached when found?:  Yes  No

Was tick found on:  Person Age of person: \_\_\_\_\_  Animal  Elsewhere (specify): \_\_\_\_\_

If found on animal, what species?:  Cat  Dog  Other: \_\_\_\_\_

Comments:

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**\*\*NOTE:** This form has been adapted from Maine's Lyme Disease Research Laboratory and is an attempt to add uniformity to those Agencies that are participating in collecting information on deer tick, *Ixodes scapularis* distribution.

**TICK IDENTIFICATION:**

(Laboratory Use only)