



Utah Department of Agriculture and Food
 Entomology Laboratory
 Honey Bee Diagnostic Testing Submission Form

Laboratory use only
 Date Received: _____
 Courier: _____
 Lab Tech: _____

UDAF Entomology Lab — 4315 South 2700 West, TSOB South Bldg, Floor 2, PO Box 146500, Taylorsville, UT 84129-2128
 Phone: (801) 982-2313 | Email: UDAF-Insects@utah.gov

Contact Information:

Results to: Veterinarian Beekeeper Other (please specify): _____
 Results by: Email Mail

Veterinarian _____	Beekeeper _____
Clinic _____	Company _____
Address _____	Address _____
City _____ State _____ Zip _____	City _____ State _____ Zip _____
Phone _____	Phone _____
Email _____	Email _____

Sample ID (if submitting more than one sample):

#1 _____ #2 _____ #3 _____ #4 _____ #5 _____
 #6 _____ #7 _____ #8 _____ #9 _____ #10 _____

Location sample(s) collected at: _____

Description of symptoms: _____

Test(s) Requested:

**Please follow sampling instructions on the next page*

Brood pathogens

Adult pathogens and parasites

American foulbrood
 (*Paenibacillus larvae*)

Nosema Tracheal mites
 (*Nosema spp.*) (*Acarapis woodi*)

European foulbrood
 (*Melissococcus plutonius*)

Varroa mites
 (*Varroa destructor*)

Registered Utah beekeepers

There is no charge for testing if the beekeeper is registered in the State of Utah.

Please Include the beekeeper's registration #: 1201— _____

**If registration number is unknown, check this box and the lab will attempt to verify registration*

Non-registered beekeepers & out of state submissions

A charge of \$40 per sample is assessed for non-registered beekeepers and for out of state submissions.

Please indicate the person to be billed: _____

Submitted by: _____ Date: _____

Note: The UDAF Entomology Lab reserves the right to modify tests requested for more efficient case work-up/and or to send specimens to outside laboratories.

Sampling Instructions:

To test for brood pathogens:

Take a clean swab and stick it into 5-6 cells containing brood that display the most pronounced symptoms. Repeat this process with another clean swab and 5-6 different cells. Allow both swabs to dry completely before placing in a sealed container for shipping.

To test for adult bee pathogens and parasites:

Collect at least 1/2 cup of bees in a vial containing ethanol or isopropyl alcohol. Drain most of the alcohol before mailing.