

Avian Flock Selecting and Testing Form



Martin-Gatton
College of Agriculture,
Food and Environment

**Veterinary
Diagnostic
Laboratory**

1490 Bull Lea Rd
Lexington, KY 40511
Phone: 859-257-8283
Fax: 859-255-1624
vdl.uky.edu

☐ NPIP

☐ Other:

For Lab Use Only

Section(s): B M S

Carrier: B D U F

Case Coordinator:

Rec'd By:

Flock Owner

Company/Complex:

Address:

Contact Name:

Phone:

**UKVDL
Account Number:**

Production Type

☐ Egg Type Chickens ☐ Meat Type Chickens

☐ Turkeys

☐ Other:

Flock/Producer Information

Farm Name:

Females in Flock:

Date of Hatch:

Farm ID:

Flock ID:

Males in Flock:

Age:

☐ Days

☐ Weeks

House Identifier:

Total Birds:

Collection Date:

Federal Premise ID:

Serology

Testing

Males

Females

Total

Pullorum Typhoid (S. Pull.)

Mycoplasma synoviae (MS) / Mycoplasma gallisepticum (MG)

Avian Influenza (AI)

Newcastle Disease (NDV)

Note: When multiple tests are requested with varying totals, lower volume tests will be distributed evenly between houses and/or sex distinctions unless noted below.

Molecular Biology

Testing

Tubes

Swabs per Tube

Avian Influenza (AI)

Mycoplasma synoviae (MS) / Mycoplasma gallisepticum (MG)

☐ 3.0mL - 5 swab maximum

☐ 5.5mL - 11 swab maximum

Bacteriology

Testing

Environmental Swabs

Salmonella

Comments:

Submitted By:

Submission Date: