MINNESOTA
BOARD OF ANIMAL HEALTH

MINNESOTA POULTRY TESTING LABORATORY
P.O. Box 126 • 622 Business Hwy 71 NE • Willmar, MN • 56201-0126
320-231-5170 • Fax 320-231-6071 • poultry@state.mn.us

OTHER NON-REGULATORY OR DIAGNOSTIC TESTING REQUIRES A SEPARATE SUBMISSION FORM FOUND AT: https://vdl.umn.edu/submission-guidelines/submission-forms

BAH/NPIP Monitoring Test Submission Form – COMMERCIAL POULTRY

ATTACH LABEL
FOR OFFICE USE ONLY

Submitter*: _____

Contact Name: _____

Phone: _____ Email: _____

Farm Name: _____

Farm Address: _____

City: _____ State: ___ Zip: _____

Affiliate (list codes): _____

OFFICE USE ONLY

PREM ID: _____
COUNTY: _____
ACC #: _____

__All testing billable to submitter – samples submitted outside of approved testing window.

Processing Plant: ☐ Jennie-O Turkey Store (JOTS) ☐ Northern Pride ☐ Turkey Valley Farms
☐ Legacy Turkey ☐ Pilgrims ☐ Other _____

* The SUBMITTER is the entity responsible for billing should it not fall under Board of Animal Health funded program testing.

FLOCK INFORMATION

Sex (select): ☐ Female ☐ Male Flock size: _____ Breed: _____ Age: _____

Flock ID/Barn ID: _____

Flock ID/Barn ID: _____

Vaccinated for influenza? ☐ Yes ☐ No

SAMPLE INFORMATION

Collection Date: _____

Processing/Movement Date: _____

Collected by: _____

TA #: _____ Phone: _____

Sample Type (check all submitted)	Number of Birds Sampled	Number of Samples
☐ Serum		
☐ Oropharyngeal (OP) Swab		
☐ Bootie		
☐ Other (list): _____		

NPIP TEST REQUEST - TURKEYS

Select one:

☐ Turkey Pre-Market Avian Influenza (AI) Testing

☐ Turkey Breeder Monitoring – Mycoplasma gallisepticum (MG), Mycoplasma synoviae (MS), Mycoplasma meleagridis (MM), Avian Influenza (AI), and Salmonella.

- Check here to opt out of Mycoplasma meleagridis (MM) testing ☐

NPIP TEST REQUEST - CHICKENS

Select one:

☐ Broiler Pre-Market Avian Influenza (AI) Testing

☐ Broiler Breeder Monitoring – Mycoplasma gallisepticum, Mycoplasma synoviae, and Avian Influenza

☐ Table-Egg Layer/Pullet Avian Influenza (AI) Monitoring

☐ Table-Egg Layer Breeder Monitoring – Mycoplasma gallisepticum (MG), Mycoplasma synoviae (MS), Avian Influenza (AI), and Salmonella