GHLP2.2. SF09.6

POULTRY TEST REQUEST FORM

Compiled by: Laboratory Director	GHLP2.2. SF09	Rev. No.: 6
Approved by: Quality Assurance Manager	Approval Date: 2025-02-28	Page 1 of 1

Client Name:
Contact Name:
Contact Number:
Contact Email:
Nominated Vet.:
Vet. Number:
Vet. Email:
Date Sampled:
Date Submitted:
Client Order Number:

Signature:

Client Code
if client code can be indicated here, then particulars on left are not required

GHL USE ONLY			
BATCH ID			
Date Received			
Time Received			
Delivery	Client	Courier	GHL Collection**
Temp. (°C)			
Sample Condition	Acceptable		Rejected

CHECKLIST (X)	
TRF Complete	
Sample List	
Record Sheet	
CoA	
Initial	
Comment	

Sample Matrix / Type	Sample Identification / Description				Tests Required (please mark with an X)																										STORAGE [RT = 18-25 °C (R) / Chilled = 1-5 °C (C) / Frozen = < -18 °C (F)]
					pH Analysis	*Aspergillus* spp. detection	Antibiotic Susceptibility Test	Bacterial and *Aspergillus* Egg Shell Counts (20 eggs)	Aerobic Culture (20 eggs)	Specific Gravity Tests (20 eggs)	Oocyst and Worm Egg Counts	*Salmonella* spp. Detection / Isolation	*Salmonella* spp. Detection on Swabs	*Salmonella* spp. Monitoring - Boot Swabs per house (4)	*Salmonella Serotyping	#Serology - NDV - Elisa	#Serology - IBV - Elisa	#Serology - IBD - Elisa	#Serology - MG - Elisa	#Serology - MS - Elisa	#Serology - AI - Elisa	#Serology - Salm Group D - Elisa	#Serology - AE - Elisa	#Serology - EDS - Elisa	#Serology - REO - Elisa	#Serology - ART - Elisa	#Serology - CAV - Elisa	#Serology - AI - HI (7 serotypes)	#Serology - ILT - Elisa	
	Flock / Cycle	Site	House	Age (weeks)	AN.PH1	DV.ASP	DV.AST	DV.BME	DV.EAC	DV.ESG	DV.OWC	DV.SAL	SW.SAL	SW.BS4	DV.SST	MPH.S101	MPH.S102	MPH.S103	MPH.S104	MPH.S105	MPH.S106	MPH.S107	MPH.S108	MPH.S109	MPH.S110	MPH.S111	MPH.S112	MPH.S116	MPH.S117	R / C / F
**GHL Collection	Date						Time							Temp.										Sign.							
Comments / Further Instructions																															
Clinical History																															

!!! PLEASE PROVIDE AT LEAST 50 g / mL !!! *Purpose of Sampling: Monitoring the Salmonella status of poultry flocks. Ensure State Veterinarian TRF is received / on file. #Referral