

Final Report

Confidential. Distribute on a need to know basis only

Owner	AA Test	Case Number	
Pond Location	POND A	Date Collected	2024-04-21
Report Recipient	Test Contact	Collected By	
Date Received	2024-04-22	NAN	
Date Completed	2024-04-22	Reference Number	
Country Origin		Country Destination	

Case no:

Table 1 : Summary of Results for General Histology

Pool ID	Pond	Species	Age	Specimen Type	Sex	Weigh				
CYST24-0029	POND A			Artemia Cysts		12				
CYST24-0030	POND A			Artemia Cysts		Weigh				
						12				

Note: *N/A - Not Available ‡ND - Not Detected Pooling info:

Managers Responsible

Published by

 Result out of client specified range.

Analysis results relate only to the samples tested.

This document shall not be reproduced except in full, without the written approval of Laboratory Information



Dissection and Disposal of Shrimp Tissues The purpose of this SOP is to insure consistent dissection of shrimp tissues for routine diagnosis of disease, and for proper disposal of the tissue.

This report provides our findings on the samples submitted to our laboratory for examination, health status evaluation, disease diagnosis, or pathogen detection. It is our policy and intent to perform the most appropriate assay(s) for the determination of the health/pathogen status of all specimens submitted to our laboratory.

PCR disclaimer

This report provides our findings on the samples submitted to our laboratory for pathogen detection.

The **UAZ Aquaculture Pathology Lab** is an **OIE** (Office International des Épidémiologies or the Organization of World Animal Health Organization) Reference Laboratory for Acute Hepatopancreatic Necrosis Disease, *Hepatobacter penaei* (NHP), Infectious Hypodermal and Hematopoietic Necrosis, Taura Syndrome, and White Spot Disease.

The **UAZ Aquaculture Pathology Lab** is also a **U.S.D.A. A.P.H.I.S** . Approved Aquaculture Laboratory for export testing for White Spot Disease, Taura Syndrome, Infectious Hypodermal and Hematopoietic Necrosis, Infectious Myonecrosis, Yellowhead Disease, Acute Hepatopancreatic Necrosis Disease, Crayfish plague (*Aphanomyces astaci*), White tail disease (*Macrobrachium rosenbergii* nodavirus), and Necrotizing hepatopancreatitis (*Hepatobacter penaei*).

UAZ Policy on certification

This report provides our findings on the samples submitted to our laboratory for examination, health status evaluation, disease diagnosis, or pathogen detection. It is our policy and intent to perform the most appropriate assay(s) for the determination of the health/pathogen status of all specimens submitted to our laboratory.

PCR disclaimer

This report provides our findings on the samples submitted to our laboratory for pathogen detection.

The **UAZ Aquaculture Pathology Lab** is an **OIE** (Office International des Épidémiologies or the Organization of World Animal Health Organization) Reference Laboratory for Acute Hepatopancreatic Necrosis Disease, *Hepatobacter penaei* (NHP), Infectious Hypodermal and Hematopoietic Necrosis, Taura Syndrome, and White Spot Disease.

The **UAZ Aquaculture Pathology Lab** is also a **U.S.D.A. A.P.H.I.S** . Approved Aquaculture Laboratory for export testing for White Spot Disease, Taura Syndrome, Infectious Hypodermal and Hematopoietic Necrosis, Infectious Myonecrosis, Yellowhead Disease, Acute Hepatopancreatic Necrosis Disease, Crayfish plague (*Aphanomyces astaci*), White tail disease (*Macrobrachium rosenbergii* nodavirus), and Necrotizing hepatopancreatitis (*Hepatobacter penaei*).

Tests conducted by:

Results authorized by:

