

York Biotech Campus,  
Sand Hutton, York,  
YO41 1LZ

**Email:** [animalhealth@fera.co.uk](mailto:animalhealth@fera.co.uk)  
**Telephone:** 01904 462724  
**www.fera.co.uk**

## Microbiological Monitoring Report

**Purchase Order Number:** PSH01432

**Customer:** Scott Rodaway

**Facility:** Bioresources Unit, 6th Floor,  
School of Medicine, Pharmacy & Biomedical Sciences  
Old St Michael's Building, White Swan Road,  
Portsmouth  
PO1 2DT

**To:** [scott.rodaway@port.ac.uk](mailto:scott.rodaway@port.ac.uk)

**CC:** [Gretel.Nicholson@port.ac.uk](mailto:Gretel.Nicholson@port.ac.uk)

**Collection Date:** 29-04-2026

**Testing Date:** 30-04-2026

**Identification:** University of Portsmouth Room A White Rack

**Pooled Samples:** 1 swab

	Result	Method
<b>Environmental Swab <i>Xenopus laevis</i></b>		
<b>Bacteria and fungi</b>		
Aeromonas hydrophila	Positive	PCR
Batrachochytrium dendrobatidis	Negative	PCR
Edwardsiella ictaluri	Negative	PCR
Flavobacterium columnare	Negative	PCR
Mycobacterium abscessus	Negative	PCR
Mycobacterium chelonae	Negative	PCR
Mycobacterium fortuitum	Negative	PCR
Mycobacterium gordonae	Negative	PCR
Mycobacterium haemophilum	Negative	PCR
Mycobacterium marinum	Negative	PCR
Mycobacterium peregrinum	Negative	PCR
Mycobacterium saopaulense	Negative	PCR
Mycobacterium ulcerans / liflandii	Negative	PCR
Pseudomonas aeruginosa	Negative	PCR
Salmonella species	Negative	PCR
Saprolegnia brachydanis	Negative	PCR
<b>Environmental Swab <i>Xenopus laevis</i></b>		
<b>Parasites</b>		
Cryptosporidium species	Negative	PCR
Gyrodactylus species	Negative	PCR
Ichthyophthirius multifiliis	Negative	PCR
Myxidium streisingeri	Negative	PCR
Piscinoodinium pillulare	Negative	PCR
Pleistophora hypohessobryconis	Negative	PCR
Pseudocapillaria tomentosa	Negative	PCR

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	Result	Method
<b>Environmental Swab <i>Xenopus laevis</i></b>		
<b>Parasites</b>		
Pseudocapillaroides xenopi	Negative	PCR
Pseudoloma neurophilia	Negative	PCR
<b>Environmental Swab <i>Xenopus laevis</i></b>		
<b>Viruses</b>		
Infectious Pancreatic Necrosis Virus (IPNV)	Negative	PCR
Infectious Spleen and Kidney Necrosis Virus (ISKNV)	Negative	PCR
Picornavirus-1	Negative	PCR
Ranavirus species	Negative	PCR

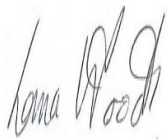
### Method Key

PCR – Real-time Polymerase Chain Reaction  
Culture – Bacterial Isolation

### Comments:

*Aeromonas hydrophila*.

### Authorised By:



Ms. Lorna Wood MSc., FIBMS., Head of Health Monitoring  
[lorna.wood@fera.co.uk](mailto:lorna.wood@fera.co.uk)

**Date authorised:** 08-05-2026