

Final Health Monitoring Report

University of Portsmouth
Bioresources Unit 6th Floor, Old St
Michael's Building, White Swan Road
PO1 2DT Portsmouth
United Kingdom

Order Number

PSH00262

Report Reference

20253436

Samples Received

04 Nov 2025

Report Date

17 Nov 2025

Quantity	Sample Details	Species	Profile	Sample Type
1	Room A - Blue Rack sludge	Xenopus laevis	Xenopus Microbiology	Samples
1	Room A - Blue Rack sludge	Xenopus laevis	Xenopus Profile II	Samples
1	Room A - Blue Rack water	Xenopus laevis	Xenopus Microbiology	Samples
1	Room A - Red Rack sludge	Xenopus laevis	Xenopus Microbiology	Samples
1	Room A - Red Rack sludge	Xenopus laevis	Xenopus Profile II	Samples
1	Room A - Red Rack water	Xenopus laevis	Xenopus Microbiology	Samples
1	Room A - White Rack sludge	Xenopus laevis	Xenopus Microbiology	Samples
1	Room A - White Rack sludge	Xenopus laevis	Xenopus Profile II	Samples
1	Room A - White Rack water	Xenopus laevis	Xenopus Microbiology	Samples

Summary: All samples negative for the agents tested

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Inotiv + RMS-UK-Technical-Services@inotiv.com + healthmonitorlab@inotiv.com + inotiv.com

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Test Date	Species	Submitter	Area	Profile
04 Nov 2025	Xenopus laevis	University of Portsmouth	Room A - Blue Rack sludge	Xenopus Microbiology
Bacteria, Mycoplasma and Fungi		Test Methods	Latest Result	
Aeromonas dhakensis		Culture	0/1	
Aeromonas hydrophila		Culture	0/1	
Elizabethkingia meningoseptica		Culture	0/1	
Pseudomonas aeruginosa		Culture	0/1	
Salmonella enterica		Culture	0/1	
Saprolegnia spp		Culture	0/1	

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04 Nov 2025	Xenopus laevis	University of Portsmouth	Room A - Blue Rack sludge	Xenopus Profile II
Viruses		Test Methods	Latest Result	
Ranavirus spp		qPCR	0/1	
Bacteria, Mycoplasma and Fungi		Test Methods	Latest Result	
Aeromonas hydrophila		qPCR	0/1	
Batrachochytrium dendrobatidis		qPCR	0/1	
Mycobacterium chelonae		qPCR	0/1	
Mycobacterium marinum		qPCR	0/1	
Pseudomonas aeruginosa		qPCR	0/1	
Salmonella spp		qPCR	0/1	
Saprolegnia spp		qPCR	0/1	
Endoparasites		Test Methods	Latest Result	
Cryptosporidium spp		qPCR	0/1	
Pseudocapillaroides xenopi		qPCR	0/1	

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