

FINAL REPORT OF LABORATORY EXAMINATION

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IDEXX BioAnalytics Case # 119902-2024

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Submitted By

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Specimen Description

Species: xenopus
Breed/Strain: x. laevis
Description: Environmental; Tissues
Number of Specimens/Animals: 12

Purchase Order #: PO XENTEST724

Client ID	Species	Strain /Breed	Tank
#1	xenopus	x. laevis	SP
#2	xenopus	x. laevis	SP
#3	xenopus	x. laevis	SP
#4	xenopus	x. laevis	SP
#5	xenopus	x. laevis	SP
#6	xenopus	x. laevis	SP
#7	xenopus	x. laevis	SP
#8	xenopus	x. laevis	SP
#9	xenopus	x. laevis	SP
#10	xenopus	x. laevis	SP
#11	xenopus	x. laevis	SP
#12	xenopus	x. laevis	SP

Services/Tests Performed: Xenopus 1 Custom PCR Panel (1-2); *Mycobacterium ulcerans/liflandii* (3-12)

PCR evaluation for: *Aeromonas hydrophila*, *Batrachochytrium dendrobatidis*, *Mycobacterium chelonae*,
Mycobacterium marinum, *Mycobacterium ulcerans/liflandii*, *Pseudocapillaroides xenopi*, *Ranavirus spp.*

General Comments: Environmental - environmental , Tissues - liver**Summary:** All test results were negative.

PCR EVALUATION

environmental	#1	#2
<i>Aeromonas hydrophila</i>	-	-
<i>Batrachochytrium dendrobatidis</i>	-	-
<i>Mycobacterium chelonae</i>	-	-
<i>Mycobacterium marinum</i>	-	-
<i>Pseudocapillaroides xenopi</i>	-	-
<i>Ranavirus spp.</i>	-	-

liver	#3	#4	#5	#6	#7	#8	#9	#10	#11	#12
<i>Mycobacterium ulcerans/liflandii</i>	-	-	-	-	-	-	-	-	-	-

Legend: + = positive - = negative id:id = pooled sample range id+id+id = non-range pooled sample inc = inconclusive NT or blank = no test performed sus = suspect wps = weak positive XX = Testing in progress