

RESULTS: Order 181100

Client: Detourney

Personal id: Cyril Lefranc

Number sender	QM-number	PCR	Aeromonas hydrophila	Flavobacterium columnare	Mycobacterium spp.	Pseudocapillaria tomentosa	Pseudoloma neurophilia	Pseudomonas aeruginosa
RotifÃres	k18-31491	-	-	-	-	-	-	-

Environmental samples (4) Animal food sample

QM-number	Sample ID	zone of origin	date of sampling
k18-31491	RotifÃres	lab	11/06/2018

Laboratory comments:	-	+ Positive reaction
Profile(s)		± Borderline reaction
Planktonie rotifÃres profile'n		- Negative reaction
Animals/Samples received:	12-Jun-2018	TC Non-specific reaction
Authorized by:	Marloes de Bruijini BASc (Operational manager)	A Serum agglutinates red blood cells
Date of signature:	19-Jun-2018	NT Not tested
		L Less than normal IgG
		N Normal IgG
		⊖ Result negative after interpretation of primary and confirmation testing
		<input type="checkbox"/> Results will follow

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Number sender	QM-number	PCR	Aeromonas hydrophila	Flavobacterium columnare	Mycobacterium spp.	Pseudocapillaria tomentosa	Pseudoloma neurophilia	Pseudomonas aeruginosa
Daphnies	k18-31492	-	-	-	-	-	-	-

Environmental samples (4) Animal food sample

QM-number	Sample ID	zone of origin	date of sampling
k18-31492	Daphnies	lab	11/06/2018

Laboratory comments:	-	+ Positive reaction
Profile(s)		± Borderline reaction
Planktonie rotifÃres profile'n		- Negative reaction
Animals/Samples received:	12-Jun-2018	TC Non-specific reaction
Authorized by:	Marloes de Bruijini BASc (Operational manager)	A Serum agglutinates red blood cells
Date of signature:	19-Jun-2018	NT Not tested
		L Less than normal IgG
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Tigriopus	k18-31493	-	-	-	-	-	-	-

Environmental samples (4) Animal food sample

QM-number	Sample ID	zone of origin	date of sampling
k18-31493	Tigriopus	lab	11/06/2018

Laboratory comments:	-	+ Positive reaction
Profile(s)		± Borderline reaction
Planktonie rotifÃres profile'n		- Negative reaction
Animals/Samples received:	12-Jun-2018	TC Non-specific reaction
Authorized by:	Marloes de Bruijni BASc (Operational manager)	A Serum agglutinates red blood cells
Date of signature:	19-Jun-2018	NT Not tested
		L Less than normal IgG
		N Normal IgG
		⊖ Result negative after interpretation of primary and confirmation testing
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Microvers	k18-31494	-	-	-	-	-	-	-

Environmental samples (4) Animal food sample

QM-number	Sample ID	zone of origin	date of sampling
k18-31494	Microvers	lab	11/06/2018

Laboratory comments:	-	+ Positive reaction
Profile(s)		± Borderline reaction
Planktonie rotifÃres profile'n		- Negative reaction
Animals/Samples received:	12-Jun-2018	TC Non-specific reaction
Authorized by:	Marloes de Bruijni BASc (Operational manager)	A Serum agglutinates red blood cells
Date of signature:	19-Jun-2018	NT Not tested
		L Less than normal IgG
		N Normal IgG
		⊖ Result negative after interpretation of primary and confirmation testing
		<input type="checkbox"/> Results will follow

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