





LABORATORY SERVICES REQUEST FORM ENVIRONMENTAL WATER SAMPLE TESTING

For Legionella, Mycobacterium, Pseudomonas and Heterotrophic Plate Counts Samples must reach the laboratory within 24 hours of collection INSTRUCTIONS FOR USING FILLABLE FORMS: In Acrobat Reader, please complete this form, then 'SAVE AS PDF' to your hard drive. Email to KSC.Legionella@phfscience.nz
Print out your form and send to PHF Science with your specimen.

CLIENT INFORMATION	NAME AND ADDRESS FOR REPORTING				
Name of sampling officer:	Name:				
Client order no: Case's EpiSurv no:	Address:				
Date sent: Time sent:					
TYPES OF SAMPLES Please chill samples 4°C to 10°C Please tick appropriate box(es)	Contact: Phone: Email:				
Drinking water Cooling tower water					
Non potable water Swimming/Spa pool water					
Other (specify):	TERMS AND CONDITIONS VIEW ON THIS LINK				
REASON FOR TESTING Please tick appropriate box(es)	By submitting this form, I (named above) agree to PHF Science's Terms and Conditions				
Routine monitoring Outbreak investigation Repeat testing	PHF SCIENCE USE ONLY				
Source tracing Clearance testing	Date received: Time received:				
Other (specify):	Time received.				
TESTS REQUIRED Please tick appropriate box(es)	Condition of sample on receipt: Other:				
Legionella isolation Legionella identification					
Mycobacterium isolation Mycobacterium identification					
Pseudomonas isolation Pseudomonas identification					
Heterotrophic plate count (21°C / 36°C)					
	Water Sample Information *KEV chance from				

options below		Water Sample Information					Sample Site	Date and time	Client Ref	PHF Science Lab
	Temp °C	FAC	Treatment*	Type*	Source*	Volume	Campic Oite	sampled	No.	No.
SOURCE OF										
SUPPLY										
1 Unknown										
2 Well/Bore										
3 River or Stream										
4 Reservoir										
5 Water Race,										
Canal										
6 Roof run-off										
7 Spring										
8 Geothermal										
TYPE OF SUPPLY										
11 Unknown										
12 Spring Head										
13 Well Head										
14 Building										
Reticulation										
15 Ornamental										
Water Feature										
16 Bulk Storage										
Tank										
17 Header tank										
TREATMENT										
TYPE										
21 Unknown										
22 Chlorine										
biocide										
23 Bromine										
biocide										
24 Ultra Violet										
25 Silver-Copper										
Ionisation										
26 Filtration										
27 Heat										
UTUntreated										
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