



In Acrobat Reader, please complete this form, then 'SAVE AS PDF' to your hard drive. Email to phl.phlcsc@phfscience.nz
Print out your form and send to PHF Science with your specimens.

INSTRUCTIONS FOR USING FILLABLE FORMS:

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LABORATORY SERVICES REQUEST FORM

WATER MICROBIOLOGY SAMPLE SUBMISSION

CLIENT INFORMATION						BUSINESS NAME AND ADDRESS FOR REPORTING					
Name of sampler:						Name:					
Organisation name:						Address:					
Client order No:											
Date sent:		Contact name:									
TVDE OF CAMPIE		Email:									
TYPE OF SAMPLE Drinking water		Phone:									
							Email for invoice if different from above:				
Non potable water Saline recreational water Swimming/Spa pool Fresh recreational water						TERMS AND CONDITIONS VIEW ON THIS LINK					
Other (specify):		By submitting this form, I (named above) agree to PHF Science's Terms and Conditions									
WEATHER CONDITIONS						PHF SCIENCE USE ONLY					
At time of sampling	:					Date received:					
Previous two days:						Time received	•				
Water temperature	at time of sa	ampling:				Condition of sample on receipt:					
REASON FOR TES	STING Pleas	se tick relevant bo	xes			Temp °C:					
Routine monitor	ring	Surveillance	Illnes	ss		Chilled:					
Complaint		Building conse	nt Rete	st		Unchilled:					
Episurv number if applicable:						Other:					
TESTS REQUIRED	Please tick	relevant tests									
Escherichia coli/	Coliforms:	Colilert	MPN	Colilert P/A							
Total coliforms	Faecal coli	forms / <i>E.coli</i> (N	IPN)								
Enterococci:											
Heterotrophic plate count:			MF			35°C	22	2°C			
Swimming/Spa	pool water (HPC@37°C, <i>E.</i>	coli, Pseudomonas	s, Staphylococcu	ıs):						
Others (please specify)											
MPN: Most Probable N	umber. P/A: Pi	resence-Absence.	. MF: Membrane Filtr	ation. PP: Pour pla	ite.						
PHF Science use Only Client Ref No. Date and time sampled Compulsory		Name of supply point (please supply code in field under supply point,			Water sample information (select from dropdown menus under each column or write number from the table below)						
		must be filled in	4		,	Source	Туре	Treatment	FAC		
			CODE:								
			CODE:								
							_				
SOURCE OF SUPPLY 1 Well/Bore 5 Roof runoff			TYPE OF SUPPLY 8 Spring Head			TREATMENT 12 Chlorination 15 Filtration			on		
2 River, Stream 6 Spring 3 Water race/Canal 7 Gallery 4 Reservoir		9 Well Head 10 Building Reticulation 11 Storage Tank		13 Ultra Violet 16 Coagulation 14 Ozone UT Untreated							
		n the next name									

Additional samples can be added on the next page

RESET FORM





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LABORATORY SERVICES REQUEST FORM MICROBIOLOGICAL ANALYSIS OF WATER

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PHF Science use only	Client Ref No.	Date and time sampled Compulsory must be filled in	Name of supply point (please supply code in field under supply point)	Water sample information (select from dropdown menus under each column or write number from the table below)				
			u	Source	Туре	Treatment	FAC	
			CODE:					
			CODE:					
			CODE:					
			CODE:					
			CODE:					
			CODE.					
			CODE:					
			CODE:					
			CODE:					
			CODE:					
			0005					
			CODE:					
			CODE:					
			CODE:					
			CODE:					
			0052.					
			CODE:					
COURCE OF CUREY	,		TVDE OF CURPLY	TDEATHE	T			
SOURCE OF SUPPLY 1 Well/Bore 5 Roof runoff		TYPE OF SUPPLY 8 Spring Head		TREATMENT 12 Chlorination 15 Filtration				
2 River, Stream	n 6 Spring		9 Well Head 10 Building Reticulation	13 Ultra Violet		16 Coagulation		

If you have more samples, please start another form

4 Reservoir

RESET FORM

11 Storage Tank

UT Untreated