

A - Please fill in details and email to us at receptionelsnz@eurofins.com

Name of Organisation: _____

Address/email where report is to be sent : _____

Contact Name: _____ Purchase Order: _____

Telephone: _____ Licence No: _____

Date Sampled: _____ Time Sampled: _____ Sampler: _____

MPI Seals Used: _____

Location of Sampling: (exact location) _____

Name of Water Supply: (own supply or town supply) _____

B – Please detail your sensory evaluation results on the following table

Sense	OK	Unusual
Taste		
Odour		

Tick here if you require the full set of Group A Analytes

The cell colours below match the ELS bottle labels

C –Tick the Group A analytes that you require (Turn page over for Group B Suite)

Test	Limit	Cost	Bottle	Tick here
Aluminium	0.2 g/m3	\$35	50mL red lid tube	
Iron	0.2 g/m3			
Colony Count at 22°C	No abnormal change	\$12	500mL sterile bottle	
E.coli	Zero	\$18		
Coliform bacteria	Zero	\$18		
Clostridium perfringens	Zero	\$22		

Test	Limit	Cost	Bottle	Tick here
pH	6.5 – 9.5	\$8	500mL non-sterile bottle	
Conductivity	275 mS/m	\$8		
Colour	10 TCU	\$8		
Turbidity	5 NTU	\$8		
Nitrite-Nitrogen	0.15 g/m3	\$10	100mL tube	
Ammonia Nitrogen	0.39 g/m3	\$10		

D – Please tick if you require Human Consumption Tests

Test	Limit	Cost	Bottle	Tick Here
Faecal Coliforms	Zero	\$18	100mL sterile bottle	
pH	6.5 – 9.5	\$8	500mL non-sterile bottle	
Turbidity	5 NTU	\$8		

Add any additional tests:

- 1) Please sample after 9am to give the couriers 24 hours to deliver the samples to us.
- 2) The pH and turbidity tests in the Group A Suite can be used to comply with the HCT requirements.
- 3) Only the tests we perform will be charged
- 4) We will notify you if the micro temperature is above 10°C or below 0°C
- 5) We need at least 400mL to test all 4 check bacteria, and 100mL for HCT
- 6) Please use the MPI seals to secure the whole chilly bin, not individual bottles.



E - Please tick the **Group B** monitoring tests that you require

Please tick here if you want all green cell tests to be performed

Parameter	Suite	Individual			Suite	
		Code	Test Limit	Price	Code	Price
1-2 dichloroethane	VOC	LS74D (DX VOPT01 -13 RLP_Partial)	3 ug/L	\$190.00	LS742 DX VOPT01 -13 RLP_Partial	\$220
Benzene			1 ug/L			
Epichlorohydrin			0.1 ug/L			
Tetrachloroethane and Trichloroethane			10 ug/L			
Trihalomethanes - Total			150 ug/L			
Vinyl chloride			0.5 ug/L			
Total Pesticides	Calculated from the positive pesticide tests that you select					
Colour	Chemistry	L0677	10 TCU	\$8.00		
Conductivity @25°C	Chemistry	L0055	275 mS/m	\$8.00		
Cyanide	Chemistry	L0725	0.05 g/m3	\$45.00		\$97
pH (hydrogen ion concentration)	Chemistry	L0001	6.5 - 9.5	\$8.00		
Total Organic Carbon (oxidisability)	Chemistry	L0040	not defined	\$20.00		
Turbidity	Chemistry	L0084	5 NTU	\$8.00		
Bromate	IC	L0708	0.025 g/m3	\$15.00		
Chloride	IC	L0602	250 g/m3	\$10.00		
Fluoride	IC	L0601	1.5 g/m3	\$10.00		
Nitrate Nitrogen	IC	L0605	11.3 g/m3	\$10.00		\$75
Sulphate	IC	L0607	250 g/m3	\$10.00		
Ammonia Nitrogen	Nutrients	L0760	0.39 g/m3	\$10.00		
Nitrite Nitrogen	Nutrients	L0720	0.15 g/m3	\$10.00		
Mercury	Metals	L6022	0.001 g/m3	\$30.00		
Aluminium	Metals	L6001	0.2 g/m3	1 = \$35		
Antimony	Metals	L6002	0.005 g/m3	2 = \$35		
Arsenic	Metals	L6003	0.01 g/m3	3 = \$35		
Boron	Metals	L6007	1 g/m3	4 = \$40		
Cadmium	Metals	L6008	0.005 g/m3	5 = \$45		
Chromium	Metals	L6011	0.05 g/m3	6 = \$50		
Copper	Metals	L6013	2 g/m3	7 = \$55		\$115
Iron	Metals	L6017	0.2 g/m3	8 = \$60		
Lead	Metals	L6018	0.01 g/m3	9 = \$65		
Manganese	Metals	L6021	0.05 g/m3	10 = \$70		
Nickel	Metals	L6024	0.02 g/m3	11 = \$75		
Selenium	Metals	L6028	0.01 g/m3	12 = \$80		
Sodium	Metals	L6031	200 g/m3	13 = \$85		
Clostridium perfringens	Microbiological	LM011	Zero	\$22.00		
Coliform bacteria	Microbiological	LM003	Zero	\$18.00		
Colony Count at 22°C	Microbiological	LM002	not defined	\$12.00		\$70
E.coli	Microbiological	LM004	Zero	\$18.00		
Acrylamide	Organic	LS778 (PS ACRY01 01 DEFAULT)	0.1 ug/L	\$240.00		LS778 \$274
Benzo(a)pyrene	SVOC	LS292 (DX SVOC04 -02 PAHS)	0.01 ug/L	\$170.00		LS292 \$197
Polycyclic aromatic hydrocarbons			0.1 ug/L			
Temperature check on arrival	Req. for micro		0 - 10 °C			\$0

Price for Partial Group B Suite \$1,048.00

Price for Full 5-Yearly Group B Suite \$2,185

Note 1: Where multiple parameters are selected for the VOC and SVOC suites, the total price will not exceed the corresponding suite test price

New SVOC compounds to be included no late than Nov 2016

Unit Clarification: g/m3 is the same as mg/L and ppm, ug/L is 1,000 times smaller than g/m3 which means that the aluminium limit of 200 ug/L is equivalent to 0.2 g/m3.

Please tick here if you want a full 5-yearly Screen

All tests that are shaded green are included in the 5-Yearly Screen

Parameter	Suite	Individual		Suite					
		Code	Test Limit	Code	Price				
Aldicarb	LC-MS/MS Screen	DX ONPS01 -05 RLP	0.01 mg/L	LS743 DX ONPS01 -05 RLP	\$330				
Atrazine			0.002 mg/L						
Chlortoluron			0.04 mg/L						
Diuron			0.02 mg/L						
Isoproturon			0.01 mg/L						
Pirimisulfuron-methyl			0.09 mg/L						
Thiabendazole			0.4 mg/L						
1080 (Tested at Landcare from July 2014)			Organic				0.0035 mg/L		\$330
2,4,5-T			Acid Herbicides			LS747 (PS AHRB01 -04 RLP)	0.01 mg/L	LS747 PS AHRB01 -04 RLP	\$214
2,4-D							0.04 mg/L		
2,4-DB	0.1 mg/L								
Dichloroprop	0.1 mg/L								
Fenoprop	0.01 mg/L								
MCPA	0.002 mg/L								
Mecoprop	0.01 mg/L								
Pentachlorophenol	0.01 mg/L								
Picloram	VOC	LS740 (DX VOPT01 -12 RLP)	0.2 mg/L	LS740 DX VOPT01 -12 RLP	\$320				
Triclopyr			0.1 mg/L						
1,2-dibromo-3-chloropropane	VOC	LS740 (DX VOPT01 -12 RLP)	0.001 mg/L	LS740 DX VOPT01 -12 RLP	\$320				
1,2-dibromoethane			0.0004 mg/L						
1,2-dichloropropane			0.05 mg/L						
1,3-dichloropropene cis			0.02 mg/L						
1,3-dichloropropene trans	0.02 mg/L								
Aldrin + dieldrin	SVOC	DX SVOC04 -05 OCS	0.00003 mg/L	LS746 (DX SVOC04 -09 RLP)	\$263				
Chlordane			0.0002 mg/L						
DDT + isomers			0.001 mg/L						
Endrin			0.0007 mg/L						
Heptachlor and heptachlor epoxide			0.00004 mg/L						
Hexachlorobenzene			0.001 mg/L						
Lindane			0.002 mg/L						
Methoxychlor			0.02 mg/L						
Procymidone			0.7 mg/L						
Alachlor			SVOC			DX SVOC04 -0x ONS	0.02 mg/L		
Bromacil	0.4 mg/L								
Carbofuran	0.008 mg/L								
Cyanazine	0.0007 mg/L								
Hexazinone	0.4 mg/L								
Metalaxyl	0.1 mg/L								
Metolachlor	0.01 mg/L								
Metribuzin	0.07 mg/L								
Molinate	0.007 mg/L								
Oryzalin	0.4 mg/L								
Oxadiazon	0.2 mg/L								
Pendimethalin	0.02 mg/L								
Propazine	0.07 mg/L								
Pyriproxyfen	0.04 mg/L								
Simazine	0.02 mg/L								
Terbacil	0.04 mg/L								
Terbutylazine	0.008 mg/L								
Trifluralin	0.03 mg/L								
Azinphos methyl	SVOC	DX SVOC04 -06 OPS	0.004 mg/L						
Chlorpyrifos			0.04 mg/L						
Dimethoate			0.007 mg/L						
Pirimiphos methyl			0.1 mg/L						