

AR-25-NC-020004-01 Page 1 of 5

Food & Water Testing

ANALYTICAL REPORT

REPOF	RT CODE	AR-25-NC-02000	04-01	REPORT DATE	14/07/2025	
Attentior	Otago Regiona	al Council				
		~				
	Private Bag 1					
	9054 DUNED					
Phone	NEW ZEALAN	D		Convite compliance		
Email				Copy to: compliance		
Contact	for your orders:			Order code:	EUNZCH-00222913	
Contrac	:t:	Compliance				
				Purchase Order Number:		
SAMPL	E CODE	817-2025-00067356				
Sample		GT7800RC				
-	Reference	GT7800RC		Decention to mark me	10.0 %	
	on Date & Time: s Started on:	07/07/2025 13:00 08/07/2025		Reception temperature: Analysis Ending Date:	10.8 °C 14/07/2025	
Product		Surface water, raw water		Sampler(s)	14/07/2023	
*		RESULTS		LOQ		
@'NCOAK		ogen by Discrete Analyse				
*	Ammonia nitrogen	<0.01	mg/l	0.01		
*ZMJU7		Escherichia coli by Membr				
*	Escherichia coli	2	cfu/100 ml	1		
*NCOAF	pH in Water by M	anual Electrode (Tested b 7.9	eyond 15 mir	nute APHA holding time) 0.1		
*NC05B	Total Biochemica	I Oxygen Demand (TBOD	5 Days) by E	lectrode		
	Biochemical oxygen (BOD)		mg/l	2		
*NC03М	Total Nitrogen in	Water by Discrete Analys	er (Trace)			
	Total Nitrogen (N)	0.05	mg/l	0.01		
*NC04C	Total Oxidised Ni	trogen in Water by Discre	te Analyser			
	Total Oxidised Nitrog	•	mg/l	0.01		
*NC76G	Total Phosphorus	s in Water by Discrete Ana	alyser (Trace)			
	Total phosphorus	0.02	mg/l	0.01		
*NCOAE	Total Suspended	Solids in Water by Gravin	netry			
	Suspended Solids	26.8	mg/l	2.5		
SAMPL	E CODE	817-2025-00067357				
Sample	Name	GT7990RC				
•	Reference	GT799ORC				
	on Date & Time:	07/07/2025 13:00		Reception temperature:	10.8 °C	
-	s Started on:	08/07/2025		Analysis Ending Date:	14/07/2025	
Product	I Date & Time	Surface water, raw water 07/07/2025 12:06		Sampler(s)		
Sampled						
-*		RESULTS		LOQ		
(9) NCOAK		ogen by Discrete Analyse				
*	Ammonia nitrogen	12.7	mg/l	0.01		
*ZMJU7	Enumeration of E	Escherichia coli by Membr	ane Filtratior	1		
	LS Limited	Eurofins ELS Limit	ed	Phone (Christchurch) +6	64 3 343 5227	
43 Detroit	Drive	142 Esk Street		Phone (Invercargill)	- Martin	PCCREDITED
Rolleston Christchur	rch 7614	Invercargill 9810 NEW ZEALAND		www.eurofins.co.nz	Hac-MRA	
NEW ZEA						TES
					The and al	STING LABORATO



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Food & Water Testing

		RESULT		LOQ					
*7141117	Formerstien of F								
	Enumeration of Escherichia coli by Membrane Filtration								
*NOOAE	Escherichia coli 2 cfu/100 ml			·	1				
*NCOAF									
*	pH			0.1					
*NC05B		al Oxygen Demand (TB							
	Biochemical oxygen (BOD)	demand 16	mg/l	2					
*NCO3M		Water by Discrete Ana	veor (Traco)						
NCOSIN	Total Nitrogen (N)	21.3	mg/l	0.01					
*NCO4C	-		0						
110040	Total Oxidised Nitro	trogen in Water by Dise	mg/l	0.01					
*NOTCO			0						
NC/6G		s in Water by Discrete							
*	Total phosphorus	2.56	mg/l	0.01					
*NCOAE	-	Solids in Water by Gra	-						
	Suspended Solids	36.0	mg/l	2.5					
		017 0007 000 000	-0						
	E CODE	817-2025-000673	58						
Sample		GT7810RC							
-	Reference	GT7810RC 07/07/2025 13:00		Reception temperature:	10.8 °C				
-	is Started on:	08/07/2025		Analysis Ending Date:	14/07/2025				
Produc		Surface water, raw wat	er	Sampler(s)					
	d Date & Time	07/07/2025 11:08		• • • •					
		RESULT	S	LOQ					
ิ ୭้NC0AK	Ammoniacal Nitr	ogen by Discrete Analy	vser						
	Ammonia nitrogen	4.47	mg/l	0.01					
*ZMJU7	Enumeration of E	Escherichia coli by Men	nbrane Filtratio	on					
	Escherichia coli	79	cfu/100 ml	1					
*NCOAF	pH in Water by M	anual Electrode (Teste	d bevond 15 m	inute APHA holding time)					
	pH in Water by Manual Electrode (Tested beyond 15 min pH 7.4			0.1					
*NC05B									
	Biochemical oxygen		mg/l	2					
	(BOD)			-					
*NC03М	Total Nitrogen in Water by Discrete Analyser (Trace)								
	Total Nitrogen (N)	11.4	mg/l	0.01					
*NC04C	Total Oxidised Ni	itrogen in Water by Dis	crete Analyser						
	Total Oxidised Nitro	gen 3.4	mg/l	0.01					
*NC76G	Total Phosphorus in Water by Discrete Analyser (Trace)			9)					
	Total phosphorus 1.46 mg/l			0.01					
*NCOAE	Total Suspended Solids in Water by Gravimetry								
	Suspended Solids	25.0	mg/l	2.5					
	E CODE	817-2025-000673	59						
Sample		GT782ORC							
-	Reference	GT7820RC 07/07/2025 13:00		Reception temperature:	10.8 °C				
Reception Date & Time: Analysis Started on:		08/07/2025		Analysis Ending Date:	14/07/2025				
Allaiver					1,01,2020				

Analysis Started on: **Product Type** Sampled Date & Time Eurofins ELS Limited

43 Detroit Drive

Christchurch 7614

NEW ZEALAND

Rolleston

Surface water, raw water 07/07/2025 11:24 Eurofins ELS Limited 142 Esk Street Invercargill 9810

NEW ZEALAND

Analysis Ending Date: Sampler(s)

Phone (Christchurch) +64 3 343 5227 Phone (Invercargill) www.eurofins.co.nz





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Food & Water Testing

		RESUI	_TS	LOQ				
Ĵ ĴNCOAK	Ammoniacal Nitro	ogen by Discrete Ana	alyser					
@1100/111	Ammonia nitrogen	0.50	mg/l	0.01				
*ZMJU7								
	Escherichia coli	13	cfu/100 ml	1				
*NCOAF	pH in Water by Manual Electrode (Tested beyond 15 minute APHA holding time)							
	рН	7.7		0.1				
*NC05B	Total Biochemica	ll Oxygen Demand (T	BOD 5 Days) by	Electrode				
	Biochemical oxygen ((BOD)	demand <2	mg/l	2				
*NC03М	Total Nitrogen in	Water by Discrete Ar	nalyser (Trace)					
	Total Nitrogen (N)	1.18	mg/l	0.01				
*NC04C	Total Oxidised Nit	trogen in Water by D	iscrete Analyser					
	Total Oxidised Nitrog	gen 0.35	mg/l	0.01				
*NC76G	Total Phosphorus	s in Water by Discret	e Analyser (Trace	e)				
	Total phosphorus	0.14	mg/l	0.01				
*NCOAE	Total Suspended	Solids in Water by G	iravimetry					
	Suspended Solids	9.5	mg/l	2.5				
SAMPL	E CODE	817-2025-00067	360					
Sample Name Sample Reference Reception Date & Time: Analysis Started on:		GT840RC GT840RC 07/07/2025 13:00 08/07/2025		Reception temperature: Analysis Ending Date:				
Reception	ion Date & Time:	07/07/2025 13:00			10.8 °C 14/07/2025			
Reception Analysis Product	ion Date & Time: s Started on: t Type	07/07/2025 13:00 08/07/2025 Surface water, raw v	vater					
Reception Analysis Product	on Date & Time: s Started on:	07/07/2025 13:00 08/07/2025	vater	Analysis Ending Date:				
Reception Analysis Product	ion Date & Time: s Started on: t Type	07/07/2025 13:00 08/07/2025 Surface water, raw v	vater	Analysis Ending Date:				
Receptio Analysis Product Sampled	ion Date & Time: s Started on: t Type d Date & Time	07/07/2025 13:00 08/07/2025 Surface water, raw v 07/07/2025 11:42	vater _TS	Analysis Ending Date: Sampler(s)				
Receptio Analysis Product Sampled	ion Date & Time: s Started on: t Type d Date & Time	07/07/2025 13:00 08/07/2025 Surface water, raw v 07/07/2025 11:42 RESUI	vater _TS	Analysis Ending Date: Sampler(s)				
Receptio Analysis Product Sampled	ion Date & Time: s Started on: t Type d Date & Time Ammoniacal Nitro Ammonia nitrogen	07/07/2025 13:00 08/07/2025 Surface water, raw v 07/07/2025 11:42 RESUI	uater _TS alyser _mg/l	Analysis Ending Date: Sampler(s) LOQ 0.01				
Reception Analysis Product Sampled	ion Date & Time: s Started on: t Type d Date & Time Ammoniacal Nitro Ammonia nitrogen	07/07/2025 13:00 08/07/2025 Surface water, raw v 07/07/2025 11:42 RESUI ogen by Discrete Ana 0.39	uater _TS alyser _mg/l	Analysis Ending Date: Sampler(s) LOQ 0.01				
Reception Analysis Product Sampled	ion Date & Time: s Started on: t Type d Date & Time Ammoniacal Nitro Ammonia nitrogen Enumeration of E Escherichia coli	07/07/2025 13:00 08/07/2025 Surface water, raw v 07/07/2025 11:42 RESUI ogen by Discrete Ana 0.39 Scherichia coli by M 66	uater _TS alyser mg/l embrane Filtratic cfu/100 ml	Analysis Ending Date: Sampler(s) LOQ 0.01				
Reception Analysis Product Sampled	ion Date & Time: s Started on: t Type d Date & Time Ammoniacal Nitro Ammonia nitrogen Enumeration of E Escherichia coli	07/07/2025 13:00 08/07/2025 Surface water, raw v 07/07/2025 11:42 RESUI ogen by Discrete Ana 0.39 Scherichia coli by M 66	uater _TS alyser mg/l embrane Filtratic cfu/100 ml	Analysis Ending Date: Sampler(s) LOQ 0.01 Dn 1				
Reception Analysis Product Sampled	ion Date & Time: s Started on: t Type d Date & Time Ammoniacal Nitro Ammonia nitrogen Enumeration of E Escherichia coli pH in Water by Ma pH	07/07/2025 13:00 08/07/2025 Surface water, raw v 07/07/2025 11:42 RESUI ogen by Discrete Ana 0.39 Scherichia coli by M 66 anual Electrode (Tes	uater _TS alyser mg/l embrane Filtratic cfu/100 ml ted beyond 15 m	Analysis Ending Date: Sampler(s) LOQ 0.01 0.01 0.01 0.01 0.1				
Receptic Analysis Product Sampled	ion Date & Time: s Started on: t Type d Date & Time Ammoniacal Nitro Ammonia nitrogen Enumeration of E Escherichia coli pH in Water by Ma pH	07/07/2025 13:00 08/07/2025 Surface water, raw v 07/07/2025 11:42 RESUI ogen by Discrete Ana 0.39 Escherichia coli by M 66 anual Electrode (Tes 7.5	uater _TS alyser mg/l embrane Filtratic cfu/100 ml ted beyond 15 m	Analysis Ending Date: Sampler(s) LOQ 0.01 0.01 0.01 0.01 0.1				
Receptic Analysis Product Sampled	ion Date & Time: s Started on: t Type d Date & Time Ammonia a nitrogen Enumeration of E Escherichia coli pH in Water by Ma pH Total Biochemica Biochemical oxygen ((BOD)	07/07/2025 13:00 08/07/2025 Surface water, raw v 07/07/2025 11:42 RESUI ogen by Discrete Ana 0.39 Escherichia coli by M 66 anual Electrode (Tes 7.5	vater _TS alyser mg/l embrane Filtratic cfu/100 ml ted beyond 15 m 'BOD 5 Days) by mg/l	Analysis Ending Date: Sampler(s) LOQ 0.01 0.01 0.1 inute APHA holding time) 0.1 Electrode				
Receptic Analysis Product Sampled NCOAK *ZMJU7 *NCOAF *NCO5B	ion Date & Time: s Started on: t Type d Date & Time Ammonia a nitrogen Enumeration of E Escherichia coli pH in Water by Ma pH Total Biochemica Biochemical oxygen ((BOD)	07/07/2025 13:00 08/07/2025 Surface water, raw v 07/07/2025 11:42 RESUI ogen by Discrete Ana 0.39 Scherichia coli by M 66 anual Electrode (Tes 7.5 I Oxygen Demand (T demand <2	vater _TS alyser mg/l embrane Filtratic cfu/100 ml ted beyond 15 m 'BOD 5 Days) by mg/l	Analysis Ending Date: Sampler(s) LOQ 0.01 0.01 0.1 inute APHA holding time) 0.1 Electrode				
Receptic Analysis Product Sampled NCOAK *ZMJU7 *NCOAF *NCO5B	ion Date & Time: s Started on: t Type d Date & Time Ammoniacal Nitro Ammonia nitrogen Enumeration of E Escherichia coli pH in Water by Ma pH Total Biochemica Biochemical oxygen of (BOD) Total Nitrogen in T Total Nitrogen (N)	07/07/2025 13:00 08/07/2025 Surface water, raw v 07/07/2025 11:42 RESUI ogen by Discrete Ana 0.39 Escherichia coli by M 66 anual Electrode (Tes 7.5 I Oxygen Demand (T demand <2 Water by Discrete Ana	vater _TS alyser mg/l embrane Filtratic cfu/100 ml ted beyond 15 m BOD 5 Days) by mg/l halyser (Trace) mg/l	Analysis Ending Date: Sampler(s) LOQ 0.01 0.01 0.01 inute APHA holding time) 0.1 Electrode 2 0.01				
Reception Analysis Product Sampled MCOAK *ZMJU7 *NCOAF *NCO5B *NCO3M *NCO3M	ion Date & Time: s Started on: t Type d Date & Time Ammoniacal Nitro Ammonia nitrogen Enumeration of E Escherichia coli pH in Water by Ma pH Total Biochemica Biochemical oxygen of (BOD) Total Nitrogen in Total Nitrogen (N) Total Oxidised Nitrogen	07/07/2025 13:00 08/07/2025 Surface water, raw v 07/07/2025 11:42 RESUI ogen by Discrete And 0.39 Scherichia coli by M 66 anual Electrode (Tes 7.5 Al Oxygen Demand (T demand <2 Water by Discrete And 0.98 trogen in Water by D gen 0.43	vater _TS alyser mg/l embrane Filtratic cfu/100 ml ted beyond 15 m BOD 5 Days) by mg/l halyser (Trace) mg/l iscrete Analyser mg/l	Analysis Ending Date: Sampler(s) LOQ 0.01 0.01 0.1 Electrode 2 0.01 0.01 0.01				
Reception Analysis Product Sampled MCOAK *ZMJU7 *NCOAF *NCO5B *NCO3M *NCO3M	ion Date & Time: s Started on: t Type d Date & Time Ammoniacal Nitro Ammonia nitrogen Enumeration of E Escherichia coli pH in Water by Ma pH Total Biochemica Biochemical oxygen of (BOD) Total Nitrogen in Total Nitrogen (N) Total Oxidised Nitrogen	07/07/2025 13:00 08/07/2025 Surface water, raw v 07/07/2025 11:42 RESUI ogen by Discrete Ana 0.39 Scherichia coli by M 66 anual Electrode (Tes 7.5 Il Oxygen Demand (T demand <2 Water by Discrete An 0.98 trogen in Water by D	vater _TS alyser mg/l embrane Filtratic cfu/100 ml ted beyond 15 m BOD 5 Days) by mg/l halyser (Trace) mg/l iscrete Analyser mg/l	Analysis Ending Date: Sampler(s) LOQ 0.01 0.01 0.1 Electrode 2 0.01 0.01 0.01				
Receptic Analysis Product Sampled NCOAK *ZMJU7 *NCOAF *NCO5B *NCO5B *NCO3M *NCO4C *NC76G	ion Date & Time: s Started on: t Type d Date & Time Ammoniacal Nitro Ammonia nitrogen Enumeration of E Escherichia coli pH in Water by Ma pH Total Biochemical Biochemical oxygen of (BOD) Total Nitrogen in Total Nitrogen (N) Total Nitrogen (N) Total Oxidised Nitrog Total Oxidised Nitrog Total Phosphorus	07/07/2025 13:00 08/07/2025 Surface water, raw v 07/07/2025 11:42 RESUI ogen by Discrete And 0.39 Scherichia coli by M 66 anual Electrode (Tes 7.5 Al Oxygen Demand (T demand <2 Water by Discrete And 0.98 trogen in Water by D gen 0.43	vater _TS alyser mg/l embrane Filtratic cfu/100 ml ted beyond 15 m BOD 5 Days) by mg/l halyser (Trace) mg/l iscrete Analyser mg/l	Analysis Ending Date: Sampler(s) LOQ 0.01 0.01 0.1 Electrode 2 0.01 0.01 0.01				
Reception Analysis Product Sampled MCOAK *ZMJU7 *NCOAF *NCO5B *NCO3M *NCO3M	ion Date & Time: s Started on: t Type d Date & Time Ammoniacal Nitro Ammonia nitrogen Enumeration of E Escherichia coli pH in Water by Ma pH Total Biochemical Biochemical oxygen of (BOD) Total Nitrogen in Total Nitrogen (N) Total Nitrogen (N) Total Oxidised Nitrog Total Phosphorus Total phosphorus	07/07/2025 13:00 08/07/2025 Surface water, raw v 07/07/2025 11:42 RESUI ogen by Discrete Ana 0.39 Scherichia coli by M 66 anual Electrode (Tes 7.5 Al Oxygen Demand (T demand <2 Water by Discrete Ana 0.98 trogen in Water by D gen 0.43 s in Water by Discrete	vater _TS alyser mg/l embrane Filtratic cfu/100 ml ted beyond 15 m "BOD 5 Days) by mg/l halyser (Trace) mg/l iscrete Analyser mg/l e Analyser (Trace mg/l	Analysis Ending Date: Sampler(s) LOQ 0.01 0.01 0.1 Electrode 2 0.01 0.01 0.01				





Food & Water Testing

SAMPL	E CODE	817-2025-0006	7361				
Recepti Analysi	Reference on Date & Time: s Started on:	GT783ORC GT783ORC 07/07/2025 13:00 08/07/2025)		ption temperature: ysis Ending Date:	10.8 °C 14/07/2025	
Product Type Sampled Date & Time		Surface water, raw 07/07/2025 10:32		Sam	pler(s)		
		RESU	LTS		LOQ		
ĴNCOAK	Ammoniacal Nitro	rogen by Discrete Analyser					
	Ammonia nitrogen	0.04	mg/l		0.01		
*ZMJU7	Enumeration of E	scherichia coli by M	lembrane Filtra	ation			
	Escherichia coli	3	cfu/100	ml	1		
*NCOAF	pH in Water by Manual Electrode (Tested beyond 15 minute APHA holding time)						
	рН	7.8			0.1		
*NC05B	Total Biochemica	l Oxygen Demand (FBOD 5 Days)	le			
	Biochemical oxygen ((BOD)	demand <2	mg/l		2		
*исозм	Total Nitrogen in Water by Discrete Analyser (Trace)						
	Total Nitrogen (N)	0.05	mg/l		0.01		
*NCO4C	Total Oxidised Nitrogen in Water by Discrete Analyser						
	Total Oxidised Nitrog	en 0.06	mg/l		0.01		
*NC76G	Total Phosphorus Total phosphorus	in Water by Discre	te Analyser (Tr mg/l	ace)	0.01		
*NCOAE	Total Suspended	Solids in Water by (Gravimetry				
	Suspended Solids	28.8	mg/l		2.5		
LIST OF	METHODS						
NC03M	Total Nitrogen in Water by Discrete Analyser (Trace): APHA Online Edition 4500-P J/4500-NH		NC04C	Total Oxidised Nitrogen in Water by Discrete Analyser: APHA Online Edition 4500-NO3 H			
NC05B	Total Biochemical Oxygen Demand (TBOD 5 Days) by Electrode: APHA Online Edition 5210 B			NC0AE	Total Suspended Solids in Water by Gravimetry: APHA Online Edition 2540 D		
NC0AF	pH in Water by Manual Electrode (Tested beyond 15 minute APHA holding time): APHA 24th Edition 4500-H B			NC0AK	Ammoniacal Nitrogen by Discrete Analyser: ISBN 0117516139 mod.		
NC76G	C76G Total Phosphorus in Water by Discrete Analyser (Trace): APHA Online Edition 4500-P B/J mod.			ZMJU7	Escherichia coli E [IVO Agar-F: US-EPA 1603:2	C] <1 >8 000 cfu/100 ml (0) mTEC 2014	
			Signat	ure			

EXPLANATORY NOTE

Eurofins ELS Limited 43 Detroit Drive Rolleston Christchurch 7614 NEW ZEALAND Eurofins ELS Limited 142 Esk Street Invercargill 9810 NEW ZEALAND





Food & Water Testing

①Test is not accredited

② Test is subcontracted within Eurofins group and is accredited

③ Test is subcontracted within Eurofins group and is not accredited

 ${f igoplus}$ Test is subcontracted outside Eurofins group and is accredited

 $\ensuremath{\mathfrak{G}}$ Test is subcontracted outside Eurofins group and is not accredited

(6) Test result is provided by the customer and is not accredited

O Tested at the sampling point by Eurofins and is not accredited

Tested at the sampling point by Eurofins and is accredited

Test is RLP accredited

Test is subcontracted within Eurofins group and is RLP accredited *Test was performed at Eurofins ELS Limited, 142 Esk Street, Invercargill N/A means Not Applicable

Not Detected means not detected at or above the Limit of Quantification (LOQ) LOQ means Limit of Quantification and the unit of LOQ is the same as the result unit

✗ (Unsatisfactory) means does not meet the specification

 \checkmark (Satisfactory) means meets the specification

MAV means Maximum Allowable Value

The Customer acknowledges and accepts that: (a) where Eurofins is not responsible for sampling, the test result(s) in this report apply only to the sample as received. Customer is solely responsible for the sampling process and warrants that the sample provided to Eurofins is representative of the lot / batch from which the samples were drawn; and (b) Eurofins expresses no opinion and accepts no liability in respect of the Customer's production process or homogeneity of the product. The tests are identified by a five-digit code, their description is available on request.

Accreditation does not apply to comments or graphical representations.

Unless otherwise stated, all tests in this analytical report (except for subcontracted tests) are performed at 43 Detroit Drive, Rolleston, Christchurch, NEW ZEALAND. The laboratory is not responsible for the information provided by the customer which can affect the validity of the results, for example: sampling information such as date/time, field data etc.

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END OF REPORT

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