



Corporate Accreditation No 63
Accredited for compliance with ISO/IEC 17025 - Testing



Analytical Report 287711

Issue Date: 12/07/2023
Issued By : Sydney Water Laboratory Services

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Sydney Water Approved Signatory

[Redacted], Phycology Supervisor	[Redacted], Organics Analyst	[Redacted] Joshi, Organics Senior Analyst
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Where a result is required to meet a compliance limit or specification the associated uncertainty must be considered. Uncertainty estimates are available for all accredited test results.

SAMPLE SUMMARY

<u>Client Sample ID</u>	<u>Sample Number</u>	<u>Sampling Procedure</u>	<u>Date Sampled</u>	<u>Date Received</u>	<u>Date Authorised</u>	<u>Description</u>
235494	L23052674	1	21/06/2023	26/06/2023	29/06/2023	E8 (ENVIRONMENTAL WATER)
235495	L23052675	1	21/06/2023	26/06/2023	29/06/2023	E9 (ENVIRONMENTAL WATER)
235496	L23052676	1	21/06/2023	26/06/2023	29/06/2023	E10 (ENVIRONMENTAL WATER)
235497	L23052677	1	21/06/2023	26/06/2023	29/06/2023	E11 (ENVIRONMENTAL WATER)
235498	L23052678	1	21/06/2023	26/06/2023	29/06/2023	E7 (ENVIRONMENTAL WATER)
235499	L23052679	1	21/06/2023	26/06/2023	29/06/2023	E6.5 (ENVIRONMENTAL WATER)
235500	L23052680	1	21/06/2023	26/06/2023	29/06/2023	B4 (ENVIRONMENTAL WATER)
235501	L23052681	1	21/06/2023	26/06/2023	29/06/2023	E6 (ENVIRONMENTAL WATER)
235516	L23052682	1	21/06/2023	26/06/2023	10/07/2023	E8 (ENVIRONMENTAL WATER)
235517	L23052683	1	21/06/2023	26/06/2023	10/07/2023	E9 (ENVIRONMENTAL WATER)
235518	L23052684	1	21/06/2023	26/06/2023	11/07/2023	E10 (ENVIRONMENTAL WATER)
235519	L23052685	1	21/06/2023	26/06/2023	11/07/2023	E11 (ENVIRONMENTAL WATER)
235520	L23052686	1	21/06/2023	26/06/2023	10/07/2023	E7 (ENVIRONMENTAL WATER)
235521	L23052687	1	21/06/2023	26/06/2023	10/07/2023	E6.5 (ENVIRONMENTAL WATER)
235522	L23052688	1	21/06/2023	26/06/2023	10/07/2023	B4 (ENVIRONMENTAL WATER)
235523	L23052689	1	21/06/2023	26/06/2023	10/07/2023	E6 (ENVIRONMENTAL WATER)

Sampling procedures

- 1 Samples analysed as received.
- 2 Samples collected as per FS procedures SAWI 070, Excluding Oil & Grease which is collected as per clients instructions.
- 3 Samples collected as per FS procedures SAWI 070.
- 4 Results reported as received from WNSW.

ANALYTICAL RESULTS

Client Sample ID		235494	235495	235496	235497	235498	235499	235500	235501
Sampled Date		21/06/2023 09:45:00 AM	21/06/2023 10:35:00 AM	21/06/2023 11:25:00 AM	21/06/2023 12:40:00 PM	21/06/2023 02:06:00 PM	21/06/2023 02:44:00 PM	21/06/2023 03:40:00 PM	21/06/2023 03:58:00 PM
Sample Number		L23052674	L23052675	L23052676	L23052677	L23052678	L23052679	L23052680	L23052681
ORGANICS									
TC0049DW : Algal Toxins									
Cylindrospermopsin (extra cellular)	ug/L	<0.05	0.05	0.33	0.40	0.98	2.6	<0.05	0.11
Cylindrospermopsin (intra cellular)	ug/L	<0.05	<0.05	0.06	0.12	<0.05	0.20	<0.05	<0.05
Anatoxin-a(extracellular)	ug/L	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1
Anatoxin-a(intracellular)	ug/L	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1
Nodularin (extracellular)	ug/L	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1
Nodularin (intracellular)	ug/L	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1
Microcystin RR(extracellular)	ug/L	<0.05	<0.05	<0.05	<0.05	<0.05	<0.05	<0.05	<0.05
Microcystin YR(extracellular)	ug/L	<0.05	<0.05	<0.05	<0.05	<0.05	<0.05	<0.05	<0.05
Microcystin LR(extracellular)	ug/L	<0.05	<0.05	<0.05	<0.05	<0.05	<0.05	<0.05	<0.05

Client Sample ID	235494	235495	235496	235497	235498	235499	235500	235501
Sampled Date	21/06/2023 09:45:00 AM	21/06/2023 10:35:00 AM	21/06/2023 11:25:00 AM	21/06/2023 12:40:00 PM	21/06/2023 02:06:00 PM	21/06/2023 02:44:00 PM	21/06/2023 03:40:00 PM	21/06/2023 03:58:00 PM
Sample Number	L23052674	L23052675	L23052676	L23052677	L23052678	L23052679	L23052680	L23052681

ORGANICS

TC0049DW : Algal Toxins(Continued)

Microcystin LR(intracellular)	ug/L	<0.05	<0.05	<0.05	<0.05	<0.05	<0.05	<0.05	<0.05
Microcystin YR(intracellular)	ug/L	<0.05	<0.05	<0.05	<0.05	<0.05	<0.05	<0.05	<0.05
Microcystin RR(intracellular)	ug/L	<0.05	<0.05	<0.05	<0.05	<0.05	<0.05	<0.05	<0.05
Anatoxin-a(total)	ug/L	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1
Cylindrospermopsin(total)	ug/L	<0.05	0.06	0.39	0.52	1.0	2.8	<0.05	0.12
Microcystin LR(total)	ug/L	<0.05	<0.05	<0.05	<0.05	<0.05	<0.05	<0.05	<0.05
Microcystin RR(total)	ug/L	<0.05	<0.05	<0.05	<0.05	<0.05	<0.05	<0.05	<0.05
Microcystin YR(total)	ug/L	<0.05	<0.05	<0.05	<0.05	<0.05	<0.05	<0.05	<0.05
Nodularin (total)	ug/L	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1
Date of Performance	DD/MM/YY	26/06/23	26/06/23	26/06/23	26/06/23	26/06/23	26/06/23	26/06/23	26/06/23

TC0061DW : Paralytic Shellfish Toxins (PST) Analysis by UPLCMSMS

Client Sample ID	235494	235495	235496	235497	235498	235499	235500	235501
Sampled Date	21/06/2023 09:45:00 AM	21/06/2023 10:35:00 AM	21/06/2023 11:25:00 AM	21/06/2023 12:40:00 PM	21/06/2023 02:06:00 PM	21/06/2023 02:44:00 PM	21/06/2023 03:40:00 PM	21/06/2023 03:58:00 PM
Sample Number	L23052674	L23052675	L23052676	L23052677	L23052678	L23052679	L23052680	L23052681

ORGANICS

TC0061DW : Paralytic Shellfish Toxins (PST) Analysis by UPLCMSMS(Continued)

Saxitoxin	ug/L	<0.4	<0.4	<0.4	<0.4	<0.4	<0.4	<0.4	<0.4
Neosaxitoxin	ug/L	<0.3	<0.3	<0.3	<0.3	<0.3	<0.3	<0.3	<0.3
dcSTX	ug/L	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5
C2	ug/L	<0.3	<0.3	<0.3	<0.3	<0.3	<0.3	<0.3	<0.3
GTX4	ug/L	<0.3	<0.3	<0.3	<0.3	<0.3	<0.3	<0.3	<0.3
GTX3	ug/L	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5
GTX5	ug/L	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5
dcNeo	ug/L	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5
dcGTX3	ug/L	<0.3	<0.3	<0.3	<0.3	<0.3	<0.3	<0.3	<0.3
GTX6	ug/L	<0.3	<0.3	<0.3	<0.3	<0.3	<0.3	<0.3	<0.3
GTX2	ug/L	<1	<1	<1	<1	<1	<1	<1	<1
GTX1	ug/L	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5

Client Sample ID	235494	235495	235496	235497	235498	235499	235500	235501
Sampled Date	21/06/2023 09:45:00 AM	21/06/2023 10:35:00 AM	21/06/2023 11:25:00 AM	21/06/2023 12:40:00 PM	21/06/2023 02:06:00 PM	21/06/2023 02:44:00 PM	21/06/2023 03:40:00 PM	21/06/2023 03:58:00 PM
Sample Number	L23052674	L23052675	L23052676	L23052677	L23052678	L23052679	L23052680	L23052681

ORGANICS

TC0061DW : Paralytic Shellfish Toxins (PST) Analysis by UPLCMSMS(Continued)

C1	ug/L	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5
dcGTX2	ug/L	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5
Date of Performance	DD/MM/YY	27/06/23	27/06/23	27/06/23	27/06/23	27/06/23	27/06/23	27/06/23	27/06/23

Client Sample ID	235516	235517	235518	235519	235520	235521	235522	235523
Sampled Date	21/06/2023 09:45:00 AM	21/06/2023 10:35:00 AM	21/06/2023 11:25:00 AM	21/06/2023 12:40:00 PM	21/06/2023 02:06:00 PM	21/06/2023 02:44:00 PM	21/06/2023 03:30:00 PM	21/06/2023 03:58:00 PM
Sample Number	L23052682	L23052683	L23052684	L23052685	L23052686	L23052687	L23052688	L23052689

ALGAL

MA70CENT : Total Algal ID & Enumeration, Including ASU & Biovolumes

Total Algae	cells/mL	645600	869000	1209000	1022000	1078000	1335000	1314000	468800
Total Biovol	mm3/L	7.24	10.46	29.69	34.29	19.29	14.11	3.23	7.99
Total ASU	ASU/mL	8934	12760	21980	26960	14960	9798	4281	11930
Total Blue Green	cells/mL	586700	797200	1109000	928900	987100	1290000	1294000	345600

Client Sample ID	235516	235517	235518	235519	235520	235521	235522	235523
Sampled Date	21/06/2023 09:45:00 AM	21/06/2023 10:35:00 AM	21/06/2023 11:25:00 AM	21/06/2023 12:40:00 PM	21/06/2023 02:06:00 PM	21/06/2023 02:44:00 PM	21/06/2023 03:30:00 PM	21/06/2023 03:58:00 PM
Sample Number	L23052682	L23052683	L23052684	L23052685	L23052686	L23052687	L23052688	L23052689

ALGAL

MA70CENT : Total Algal ID & Enumeration, Including ASU & Biovolumes(Continued)

Blue Green Biovol	mm3/L	0.264	0.833	5.91	13.34	1.44	9.73	1.45	0.974
Blue Green ASU	ASU/mL	1115	1870	5353	10880	2230	5175	2901	1400
Potentially Toxic Blue Green	cells/mL	0	1680	11520	76160	1260	14840	5130	1830
Potentially Toxic Blue Green Biovol	mm3/L	0.000	0.073	0.436	2.53	0.086	0.432	0.872	0.066
Potentially Toxic Blue Green ASU	ASU/mL	0.00	72.3	469.9	2961	64.8	550.3	453.3	58.5
Potentially Toxic ASU	ASU/mL	0.00	72.3	469.9	2961	64.8	787.2	496.4	58.5
Potentially Toxic Algae	cells/mL	0	1680	11520	76160	1260	22950	6610	1830
Potentially Toxic Biovol	mm3/L	0.000	0.073	0.436	2.53	0.086	0.64	0.909	0.066
Total Colonies	cols/mL	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00

MA91 : Individual Species Total Count, Total BioVol, Total ASU

Algae Source*	N/A	EXTERNAL	EXTERNAL	EXTERNAL	EXTERNAL	EXTERNAL	EXTERNAL	EXTERNAL	EXTERNAL
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* Indicates NATA accreditation does not cover the performance of this service

Client Sample ID	235516	235517	235518	235519	235520	235521	235522	235523
Sampled Date	21/06/2023 09:45:00 AM	21/06/2023 10:35:00 AM	21/06/2023 11:25:00 AM	21/06/2023 12:40:00 PM	21/06/2023 02:06:00 PM	21/06/2023 02:44:00 PM	21/06/2023 03:30:00 PM	21/06/2023 03:58:00 PM
Sample Number	L23052682	L23052683	L23052684	L23052685	L23052686	L23052687	L23052688	L23052689
ALGAL								
Date of Performance	DD/MM/YY	10/07/23 00:00	10/07/23 00:00	11/07/23 00:00	11/07/23 00:00	10/07/23 00:00	10/07/23 00:00	10/07/23 00:00

COMMENTS

<u>Sample ID</u>	<u>Comment Level</u>	<u>Method</u>	<u>Test</u>	<u>Comment</u>
L23052682	Method	MA91	-	Sample received unpreserved/ partially preserved, results may be compromised. Debris present in the sample.
L23052683	Method	MA91	-	Sample received unpreserved/ partially preserved, results may be compromised. Debris present in the sample.
L23052684	Method	MA91	-	Sample received unpreserved/ partially preserved, results may be compromised. Debris present in the sample.
L23052685	Method	MA91	-	Sample received unpreserved/ partially preserved, results may be compromised. Debris present in the sample.
L23052686	Method	MA91	-	Sample received unpreserved/ partially preserved, results may be compromised. Debris present in the sample.
L23052687	Method	MA91	-	Sample received unpreserved/ partially preserved, results may be compromised. Debris present.
L23052688	Method	MA91	-	Debris present in the sample.
L23052689	Method	MA91	-	Sample received unpreserved/ partially preserved, results may be compromised. Debris present in the sample.

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LABORATORY QC RESULTS

N/A - Not Applicable

PQL - Practical Quantitation Limit

LOQ - Limit of Quantification

RPD - Relative Percent Difference

SPIKE/Positive Control - Addition of a known amount and concentration

Duplicate Precision = Accepted - Result 2 within 95% confidence limits of result 1

Duplicate Precision = Outlier - Result 2 outside 95% confidence limits of result 1

Duplicate Precision = Not calculated - Result is outside test range

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LOQ	Blank	Control <i>Acceptance Criteria</i>	Spike <i>Acceptance Criteria</i>	Duplicate1	Duplicate2	RPD <i>Acceptance Criteria</i>
TC0049DW Anatoxin-a(extracellular)						
<0.1 ug/L	<0.1	120 50.0 - 120.0 ug/L	110 % Recovery 50.0 - 130.0 % Recovery	<0.1	<0.1	B 0.0 - 0.0 %
TC0049DW Anatoxin-a(intracellular)						
<0.1 ug/L	F		E	<0.1	<0.1	B 0.0 - 0.0 %
TC0049DW Anatoxin-a(total)						
<0.1 ug/L	F		E	<0.1	<0.1	B 0.0 - 0.0 %
TC0049DW Cylindrospermopsin (extracellular)						
<0.05 ug/L	<0.05	96 50.0 - 120.0 ug/L	93 % Recovery 50.0 - 130.0 % Recovery	<0.05	<0.05	B 0.0 - 0.0 %
TC0049DW Cylindrospermopsin (intracellular)						
<0.05 ug/L	F		E	<0.05	<0.05	B 0.0 - 0.0 %
TC0049DW Cylindrospermopsin(total)						
<0.05 ug/L	F		E	<0.05	<0.05	B 0.0 - 0.0 %

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LOQ	Blank	Control <i>Acceptance Criteria</i>	Spike <i>Acceptance Criteria</i>	Duplicate1	Duplicate2	RPD <i>Acceptance Criteria</i>
TC0049DW Microcystin LR(extracellular)						
<0.05 ug/L	<0.05	92 50.0 - 120.0 ug/L	70 % Recovery 50.0 - 130.0 % Recovery	<0.05	<0.05	B 0.0 - 0.0 %
TC0049DW Microcystin LR(intracellular)						
<0.05 ug/L	F		E	<0.05	<0.05	B 0.0 - 0.0 %
TC0049DW Microcystin LR(total)						
<0.05 ug/L	F		E	<0.05	<0.05	B 0.0 - 0.0 %
TC0049DW Microcystin RR(extracellular)						
<0.05 ug/L	<0.05	98 50.0 - 120.0 ug/L	70 % Recovery 50.0 - 130.0 % Recovery	<0.05	<0.05	B 0.0 - 0.0 %
TC0049DW Microcystin RR(intracellular)						
<0.05 ug/L	F		E	<0.05	<0.05	B 0.0 - 0.0 %
TC0049DW Microcystin RR(total)						
<0.05 ug/L	F		E	<0.05	<0.05	B 0.0 - 0.0 %
TC0049DW Microcystin YR(extracellular)						
<0.05 ug/L	<0.05	100 50.0 - 120.0 ug/L	76 % Recovery 50.0 - 130.0 % Recovery	<0.05	<0.05	B 0.0 - 0.0 %

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LOQ	Blank	Control <i>Acceptance Criteria</i>	Spike <i>Acceptance Criteria</i>	Duplicate1	Duplicate2	RPD <i>Acceptance Criteria</i>
TC0049DW Microcystin YR(intracellular)						
<0.05 ug/L	F		E	<0.05	<0.05	B 0.0 - 0.0 %
TC0049DW Microcystin YR(total)						
<0.05 ug/L	F		E	<0.05	<0.05	B 0.0 - 0.0 %
TC0049DW Nodularin (extracellular)						
<0.1 ug/L	<0.1	94 50.0 - 120.0 ug/L	77 % Recovery 50.0 - 130.0 % Recovery	<0.1	<0.1	B 0.0 - 0.0 %
TC0049DW Nodularin (intracellular)						
<0.1 ug/L	F		E	<0.1	<0.1	B 0.0 - 0.0 %
TC0049DW Nodularin (total)						
<0.1 ug/L	F		E	<0.1	<0.1	B 0.0 - 0.0 %
TC0061DW C1						
<0.5 ug/L	<0.5	110 70.0 - 130.0 ug/L	76 % Recovery 50.0 - 130.0 % Recovery	<0.5	<0.5	B 0.0 - 0.0 %
TC0061DW C2						
<0.3 ug/L	<0.3	97 70.0 - 130.0 ug/L	63 % Recovery 50.0 - 130.0 % Recovery	<0.3	<0.3	B 0.0 - 0.0 %

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LOQ	Blank	Control <i>Acceptance Criteria</i>	Spike <i>Acceptance Criteria</i>	Duplicate1	Duplicate2	RPD <i>Acceptance Criteria</i>
TC0061DW dcGTX2						
<0.5 ug/L	<0.5	110 <i>70.0 - 130.0 ug/L</i>	83 % Recovery <i>50.0 - 130.0 % Recovery</i>	<0.5	<0.5	B <i>0.0 - 0.0 %</i>
TC0061DW dcGTX3						
<0.3 ug/L	<0.3	120 <i>70.0 - 130.0 ug/L</i>	60 % Recovery <i>50.0 - 130.0 % Recovery</i>	<0.3	<0.3	B <i>0.0 - 0.0 %</i>
TC0061DW dcNeo						
<0.5 ug/L	<0.5	110 <i>70.0 - 130.0 ug/L</i>	57 % Recovery <i>50.0 - 130.0 % Recovery</i>	<0.5	<0.5	B <i>0.0 - 0.0 %</i>
TC0061DW dcSTX						
<0.5 ug/L	<0.5	110 <i>70.0 - 130.0 ug/L</i>	55 % Recovery <i>50.0 - 130.0 % Recovery</i>	<0.5	<0.5	B <i>0.0 - 0.0 %</i>
TC0061DW GTX1						
<0.5 ug/L	<0.5	98 <i>70.0 - 130.0 ug/L</i>	52 % Recovery <i>50.0 - 130.0 % Recovery</i>	<0.5	<0.5	B <i>0.0 - 0.0 %</i>
TC0061DW GTX2						
<1 ug/L	<1	100 <i>70.0 - 130.0 ug/L</i>	79 % Recovery <i>50.0 - 130.0 % Recovery</i>	<1	<1	B <i>0.0 - 0.0 %</i>
TC0061DW GTX3						
<0.5 ug/L	<0.5	100 <i>70.0 - 130.0 ug/L</i>	74 % Recovery <i>50.0 - 130.0 % Recovery</i>	<0.5	<0.5	B <i>0.0 - 0.0 %</i>

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LOQ	Blank	Control <i>Acceptance Criteria</i>	Spike <i>Acceptance Criteria</i>	Duplicate1	Duplicate2	RPD <i>Acceptance Criteria</i>
TC0061DW GTX4						
<0.3 ug/L	<0.3	110 <i>70.0 - 130.0 ug/L</i>	50 % Recovery <i>50.0 - 130.0 % Recovery</i>	<0.3	<0.3	B <i>0.0 - 0.0 %</i>
TC0061DW GTX5						
<0.5 ug/L	<0.5	130 <i>70.0 - 130.0 ug/L</i>	53 % Recovery <i>50.0 - 130.0 % Recovery</i>	<0.5	<0.5	B <i>0.0 - 0.0 %</i>
TC0061DW GTX6						
<0.3 ug/L	<0.3	96 <i>70.0 - 130.0 ug/L</i>	79 % Recovery <i>50.0 - 130.0 % Recovery</i>	<0.3	<0.3	B <i>0.0 - 0.0 %</i>
TC0061DW Neosaxitoxin						
<0.3 ug/L	<0.3	120 <i>70.0 - 130.0 ug/L</i>	76 % Recovery <i>50.0 - 130.0 % Recovery</i>	<0.3	<0.3	B <i>0.0 - 0.0 %</i>
TC0061DW Saxitoxin						
<0.4 ug/L	<0.4	120 <i>70.0 - 130.0 ug/L</i>	53 % Recovery <i>50.0 - 130.0 % Recovery</i>	<0.4	<0.4	B <i>0.0 - 0.0 %</i>

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Extra Note:

F: Blank is not applicable for this analyte

E: Spike is not applicable for this analyte

DUPLICATE Anatoxin-a(extracellular) B: Duplicate RPD reject criteria is not applicable, results are <10 times LOQ

DUPLICATE Anatoxin-a(intracellular) B: Duplicate RPD reject criteria is not applicable, results are <10 times LOQ

DUPLICATE Anatoxin-a(total) B: Duplicate RPD reject criteria is not applicable, results are <10 times LOQ

DUPLICATE Cylindrospermopsin (extracellular) B: Duplicate RPD reject criteria is not applicable, results are <10 times LOQ

DUPLICATE Cylindrospermopsin (intracellular) B: Duplicate RPD reject criteria is not applicable, results are <10 times LOQ

DUPLICATE Cylindrospermopsin(total) B: Duplicate RPD reject criteria is not applicable, results are <10 times LOQ

DUPLICATE Microcystin LR(extracellular) B: Duplicate RPD reject criteria is not applicable, results are <10 times LOQ

DUPLICATE Microcystin LR(intracellular) B: Duplicate RPD reject criteria is not applicable, results are <10 times LOQ

DUPLICATE Microcystin LR(total) B: Duplicate RPD reject criteria is not applicable, results are <10 times LOQ

DUPLICATE Microcystin RR(extracellular) B: Duplicate RPD reject criteria is not applicable, results are <10 times LOQ

DUPLICATE Microcystin RR(intracellular) B: Duplicate RPD reject criteria is not applicable, results are <10 times LOQ

DUPLICATE Microcystin RR(total) B: Duplicate RPD reject criteria is not applicable, results are <10 times LOQ

DUPLICATE Microcystin YR(extracellular) B: Duplicate RPD reject criteria is not applicable, results are <10 times LOQ

DUPLICATE Microcystin YR(intracellular) B: Duplicate RPD reject criteria is not applicable, results are <10 times LOQ

DUPLICATE Microcystin YR(total) B: Duplicate RPD reject criteria is not applicable, results are <10 times LOQ

DUPLICATE Nodularin (extracellular) B: Duplicate RPD reject criteria is not applicable, results are <10 times LOQ

DUPLICATE Nodularin (intracellular) B: Duplicate RPD reject criteria is not applicable, results are <10 times LOQ

DUPLICATE Nodularin (total) B: Duplicate RPD reject criteria is not applicable, results are <10 times LOQ

DUPLICATE C1 B: Duplicate RPD reject criteria is not applicable, results are <10 times LOQ

DUPLICATE C2 B: Duplicate RPD reject criteria is not applicable, results are <10 times LOQ

DUPLICATE dcGTX2 B: Duplicate RPD reject criteria is not applicable, results are <10 times LOQ

DUPLICATE dcGTX3 B: Duplicate RPD reject criteria is not applicable, results are <10 times LOQ

DUPLICATE dcNeo B: Duplicate RPD reject criteria is not applicable, results are <10 times LOQ

DUPLICATE dcSTX B: Duplicate RPD reject criteria is not applicable, results are <10 times LOQ

DUPLICATE GTX1 B: Duplicate RPD reject criteria is not applicable, results are <10 times LOQ

DUPLICATE GTX2 B: Duplicate RPD reject criteria is not applicable, results are <10 times LOQ

DUPLICATE GTX3 B: Duplicate RPD reject criteria is not applicable, results are <10 times LOQ

DUPLICATE GTX4 B: Duplicate RPD reject criteria is not applicable, results are <10 times LOQ

DUPLICATE GTX5 B: Duplicate RPD reject criteria is not applicable, results are <10 times LOQ

DUPLICATE GTX6 B: Duplicate RPD reject criteria is not applicable, results are <10 times LOQ

DUPLICATE Neosaxitoxin B: Duplicate RPD reject criteria is not applicable, results are <10 times LOQ

DUPLICATE Saxitoxin B: Duplicate RPD reject criteria is not applicable, results are <10 times LOQ

* Indicates NATA accreditation does not cover the performance of this service

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