



CERTIFICATE OF ANALYSIS (GUIDELINE EVALUATION)

Work Order : EP2517973
Client : GASCOYNE WATER COOPERATIVE LTD
Contact : Lisa Sweetman
Address : 50 BOUNDARY ROAD PO BOX 5
CARNARVON WESTERN AUSTRALIA, AUSTRALIA 6701
Telephone : ----
Project : Retest - 3 sites October 2025
Order number : ----
C-O-C number : ----
Sampler : Carnarvon Plumbing
Site : Town Sites
Quote number : EP24GASWAT0004
No. of samples received : 3
No. of samples analysed : 3

Page : 1 of 9
Laboratory : Environmental Division Perth
Contact : Customer Services EP
Address : 26 Rigali Way Wangara WA Australia 6065
Telephone : +61-8-9406 1301
Date Samples Received : 29-Oct-2025 14:00
Date Analysis Commenced : 29-Oct-2025
Issue Date : 04-Nov-2025 09:34



Accreditation No. 825
Accredited for compliance with
ISO/IEC 17025 - Testing

This report supersedes any previous report(s) with this reference. Results apply to the sample(s) as submitted, unless the sampling was conducted by ALS. This document shall not be reproduced, except in full.

This Certificate of Analysis contains the following information:

- General Comments
- Analytical Results

Additional information pertinent to this report will be found in the following separate attachments: Quality Control Report, QA/QC Compliance Assessment to Assist with Quality Review and Sample Receipt Notification.

Signatories

This document has been electronically signed by the authorized signatories below. Electronic signing is carried out in compliance with procedures specified in 21 CFR Part 11.

<i>Signatories</i>	<i>Position</i>	<i>Accreditation Category</i>
Chris Lemaitre	Perth - State Manager	Perth Inorganics, Wangara, WA
Daniel Fisher	Inorganics Analyst	Perth Inorganics, Wangara, WA
Efua Wilson	Metals Chemist	Perth Inorganics, Wangara, WA
Jasmine Myintaye	Lab Technician	Perth Microbiology, Wangara, WA



General Comments

The analytical procedures used by ALS have been developed from established internationally recognised procedures such as those published by the USEPA, APHA, AS and NEPM. In house developed procedures are fully validated and are often at the client request.

Where moisture determination has been performed, results are reported on a dry weight basis.

Where a reported less than (<) result is higher than the LOR, this may be due to primary sample extract/digestate dilution and/or insufficient sample for analysis.

Where the LOR of a reported result differs from standard LOR, this may be due to high moisture content, insufficient sample (reduced weight employed) or matrix interference.

When sampling time information is not provided by the client, sampling dates are shown without a time component. In these instances, the time component has been assumed by the laboratory for processing purposes.

Where a result is required to meet compliance limits the associated uncertainty **must be** considered. Refer to the ALS Contract [Terms and Conditions](#) for details, and EnviroMail 53 for a guide on how to interpret the measurement of uncertainty (MU).

Key : CAS Number = CAS registry number from database maintained by Chemical Abstracts Services. The Chemical Abstracts Service is a division of the American Chemical Society.

LOR = Limit of reporting

^ = This result is computed from individual analyte detections at or above the level of reporting

∅ = ALS is not NATA accredited for these tests.

~ = Indicates an estimated value.

- MF = membrane filtration
- CFU = colony forming unit
- As per QWI – EN55-3 Data Interpreting Procedures, Ionic balances are typically calculated using Major Anions - Chloride, Alkalinity and Sulfate; and Major Cations - Calcium, Magnesium, Potassium and Sodium. Where applicable and dependent upon sample matrix, the Ionic Balance may also include the additional contribution of Ammonia, Dissolved Metals by ICPMS and H+ to the Cations and Nitrate, SiO₂ and Fluoride to the Anions.
- MW006 is ALS's internal code and is equivalent to AS4276.5.
- MW006 and MW007: Analysis Commenced: Date: 29/10/2025. Time: 4:00PM.
- Microbiological Comment: In accordance with ALS work instruction QWI-MIC/04, membrane filtration result is reported an approximate (~) when the count of colonies on the filtered membrane is outside the range of 10 - 100cfu.
- MW007 is ALS's internal code and is equivalent to AS4276.5.
- Sodium Adsorption Ratio (where reported): Where results for Na, Ca or Mg are <LOR, a concentration at half the reported LOR is incorporated into the SAR calculation. This represents a conservative approach for Na relative to the assumption that <LOR = zero concentration and a conservative approach for Ca & Mg relative to the assumption that <LOR is equivalent to the LOR concentration.
- ED045G: The presence of Thiocyanate, Thiosulfate and Sulfite can positively contribute to the chloride result, thereby may bias results higher than expected. Results should be scrutinised accordingly.



Analytical Results

Long-term Trigger Values (LTV) in Irrigation Water (Long-term use - up to 100 years): Irrigation and General Water Use Long-term Trigger Values (Primary Industries, ANZECC 2000)

Sub-Matrix: WATER

Compound	Method	LOR	Unit	Sample ID		186 North River	23 McGlades	50 Boundary	----	----
				Lower Limit	Upper Limit	Road	Road	Road	----	----
						28-Oct-2025 14:30	28-Oct-2025 14:15	28-Oct-2025 14:40	----- MU	----- MU
				Sampling date/time		EP2517973-001 MU	EP2517973-002 MU	EP2517973-003 MU	----- MU	----- MU
EA005P: pH by PC Titrator										
pH Value	EA005-P	0.01	pH Unit	6	9	7.91 ± 0.05	7.98 ± 0.05	8.03 ± 0.05	----	----
ED045G: Chloride by Discrete Analyser										
Chloride	ED045G	1	mg/L	----	25	171 ± 14	226 ± 18	140 ± 12	----	----
ED093F: Dissolved Major Cations										
Sodium	ED093F	1	mg/L	----	115	87 ± 9	96 ± 10	83 ± 8	----	----
EG020F: Dissolved Metals by ICP-MS										
Aluminium	EG020A-F	0.01	mg/L	----	5	<0.01 --	<0.01 --	<0.01 --	----	----
Arsenic	EG020A-F	0.001	mg/L	----	0.1	0.001 ± 0.004	0.001 ± 0.004	0.002 ± 0.004	----	----
Cadmium	EG020A-F	0.0001	mg/L	----	0.01	<0.0001 --	<0.0001 --	<0.0001 --	----	----
Copper	EG020A-F	0.001	mg/L	----	0.2	<0.001 --	<0.001 --	<0.001 --	----	----
Lead	EG020A-F	0.001	mg/L	----	2	<0.001 --	<0.001 --	<0.001 --	----	----
Manganese	EG020A-F	0.001	mg/L	----	0.2	<0.001 --	<0.001 --	<0.001 --	----	----
Molybdenum	EG020A-F	0.001	mg/L	----	0.01	0.002 ± 0.0003	0.002 ± 0.0003	0.004 ± 0.0005	----	----
Nickel	EG020A-F	0.001	mg/L	----	0.2	<0.001 --	<0.001 --	<0.001 --	----	----
Selenium	EG020A-F	0.01	mg/L	----	0.02	<0.01 --	<0.01 --	<0.01 --	----	----
Zinc	EG020A-F	0.005	mg/L	----	2	<0.005 --	<0.005 --	<0.005 --	----	----
Boron	EG020A-F	0.05	mg/L	----	0.5	0.23 ± 0.05	0.22 ± 0.05	0.27 ± 0.05	----	----
Iron	EG020A-F	0.05	mg/L	----	0.2	<0.05 --	<0.05 --	<0.05 --	----	----
EG020T: Total Metals by ICP-MS										
Aluminium	EG020A-T	0.01	mg/L	----	5	<0.01 --	<0.01 --	<0.01 --	----	----
Arsenic	EG020A-T	0.001	mg/L	----	0.1	0.001 ± 0.0002	0.002 ± 0.0002	0.002 ± 0.0002	----	----
Cadmium	EG020A-T	0.0001	mg/L	----	0.01	<0.0001 --	<0.0001 --	<0.0001 --	----	----
Copper	EG020A-T	0.001	mg/L	----	0.2	<0.001 --	<0.001 --	<0.001 --	----	----
Lead	EG020A-T	0.001	mg/L	----	2	<0.001 --	<0.001 --	<0.001 --	----	----
Manganese	EG020A-T	0.001	mg/L	----	0.2	<0.001 --	<0.001 --	<0.001 --	----	----
Molybdenum	EG020A-T	0.001	mg/L	----	0.01	0.002	0.002	0.005	----	----
Nickel	EG020A-T	0.001	mg/L	----	0.2	<0.001 --	<0.001 --	<0.001 --	----	----
Selenium	EG020A-T	0.01	mg/L	----	0.02	<0.01 --	<0.01 --	<0.01 --	----	----
Zinc	EG020A-T	0.005	mg/L	----	2	<0.005 --	<0.005 --	<0.005 --	----	----
Boron	EG020A-T	0.05	mg/L	----	0.5	0.25 ± 0.03	0.23 ± 0.03	0.30 ± 0.04	----	----
Iron	EG020A-T	0.05	mg/L	----	0.2	<0.05	<0.05	<0.05	----	----



Long-term Trigger Values (LTV) in Irrigation Water (Long-term use - up to 100 years): Irrigation and General Water Use Long-term Trigger Values (Primary Industries, ANZECC 2000)

Sub-Matrix: WATER				Sample ID	Lower Limit	Upper Limit	186 North River Road	23 McGlades Road	50 Boundary Road	----	----
				Sampling date/time			28-Oct-2025 14:30	28-Oct-2025 14:15	28-Oct-2025 14:40	----	----
Compound	Method	LOR	Unit				EP2517973-001 MU	EP2517973-002 MU	EP2517973-003 MU	----- MU	----- MU
EK040P: Fluoride by PC Titrator											
Fluoride	EK040P	0.1	mg/L	----	1	0.3	0.3	0.4	----	----	

Aesthetic Guideline Limits - ADWG 2011 (Version 4.0, June 2025): Aesthetic guideline values

Sub-Matrix: WATER				Sample ID	Lower Limit	Upper Limit	186 North River Road	23 McGlades Road	50 Boundary Road	----	----
				Sampling date/time			28-Oct-2025 14:30	28-Oct-2025 14:15	28-Oct-2025 14:40	----	----
Compound	Method	LOR	Unit				EP2517973-001 MU	EP2517973-002 MU	EP2517973-003 MU	----- MU	----- MU
EA005P: pH by PC Titrator											
pH Value	EA005-P	0.01	pH Unit	6.5	8.5	7.91 ± 0.05	7.98 ± 0.05	8.03 ± 0.05	----	----	
ED045G: Chloride by Discrete Analyser											
Chloride	ED045G	1	mg/L	----	250	171 ± 14	226 ± 18	140 ± 12	----	----	
ED093F: Dissolved Major Cations											
Sodium	ED093F	1	mg/L	----	180	87 ± 9	96 ± 10	83 ± 8	----	----	
ED093F: SAR and Hardness Calculations											
Total Hardness as CaCO3	ED093F	1	mg/L	----	200	210	270	177	----	----	
EG020F: Dissolved Metals by ICP-MS											
Copper	EG020A-F	0.001	mg/L	----	1	<0.001 --	<0.001 --	<0.001 --	----	----	
Manganese	EG020A-F	0.001	mg/L	----	0.05	<0.001 --	<0.001 --	<0.001 --	----	----	
Zinc	EG020A-F	0.005	mg/L	----	3	<0.005 --	<0.005 --	<0.005 --	----	----	
Iron	EG020A-F	0.05	mg/L	----	0.3	<0.05 --	<0.05 --	<0.05 --	----	----	
EG020T: Total Metals by ICP-MS											
Copper	EG020A-T	0.001	mg/L	----	1	<0.001 --	<0.001 --	<0.001 --	----	----	
Manganese	EG020A-T	0.001	mg/L	----	0.05	<0.001 --	<0.001 --	<0.001 --	----	----	
Zinc	EG020A-T	0.005	mg/L	----	3	<0.005 --	<0.005 --	<0.005 --	----	----	
Iron	EG020A-T	0.05	mg/L	----	0.3	<0.05	<0.05	<0.05	----	----	
EG052G: Silica by Discrete Analyser											
Reactive Silica	EG052G	0.05	mg/L	----	80	46.1 ± 2.68	48.6 ± 2.82	45.5 ± 2.64	----	----	



Health Guideline Limits - ADWG 2011 (Version 4.0, June 2025): Health based guideline values

Sub-Matrix: WATER

Compound	Method	Sample ID		Lower Limit	Upper Limit	186 North River Road	23 McGlades Road	50 Boundary Road	----	----
		LOR	Unit			28-Oct-2025 14:30	28-Oct-2025 14:15	28-Oct-2025 14:40	----	----
						EP2517973-001 MU	EP2517973-002 MU	EP2517973-003 MU	----- MU	----- MU
EG020F: Dissolved Metals by ICP-MS										
Arsenic	EG020A-F	0.001	mg/L	----	0.01	0.001 ± 0.004	0.001 ± 0.004	0.002 ± 0.004	----	----
Cadmium	EG020A-F	0.0001	mg/L	----	0.002	<0.0001 --	<0.0001 --	<0.0001 --	----	----
Copper	EG020A-F	0.001	mg/L	----	2	<0.001 --	<0.001 --	<0.001 --	----	----
Lead	EG020A-F	0.001	mg/L	----	0.005	<0.001 --	<0.001 --	<0.001 --	----	----
Manganese	EG020A-F	0.001	mg/L	----	0.1	<0.001 --	<0.001 --	<0.001 --	----	----
Molybdenum	EG020A-F	0.001	mg/L	----	0.05	0.002 ± 0.0003	0.002 ± 0.0003	0.004 ± 0.0005	----	----
Nickel	EG020A-F	0.001	mg/L	----	0.02	<0.001 --	<0.001 --	<0.001 --	----	----
Selenium	EG020A-F	0.01	mg/L	----	0.004	<0.01 --	<0.01 --	<0.01 --	----	----
Boron	EG020A-F	0.05	mg/L	----	4	0.23 ± 0.05	0.22 ± 0.05	0.27 ± 0.05	----	----
EG020T: Total Metals by ICP-MS										
Arsenic	EG020A-T	0.001	mg/L	----	0.01	0.001 ± 0.0002	0.002 ± 0.0002	0.002 ± 0.0002	----	----
Cadmium	EG020A-T	0.0001	mg/L	----	0.002	<0.0001	<0.0001	<0.0001	----	----
Copper	EG020A-T	0.001	mg/L	----	2	<0.001 --	<0.001 --	<0.001 --	----	----
Lead	EG020A-T	0.001	mg/L	----	0.005	<0.001 --	<0.001 --	<0.001 --	----	----
Manganese	EG020A-T	0.001	mg/L	----	0.1	<0.001 --	<0.001 --	<0.001 --	----	----
Molybdenum	EG020A-T	0.001	mg/L	----	0.05	0.002	0.002	0.005	----	----
Nickel	EG020A-T	0.001	mg/L	----	0.02	<0.001 --	<0.001 --	<0.001 --	----	----
Selenium	EG020A-T	0.01	mg/L	----	0.004	<0.01 --	<0.01 --	<0.01 --	----	----
Boron	EG020A-T	0.05	mg/L	----	4	0.25 ± 0.03	0.23 ± 0.03	0.30 ± 0.04	----	----
EK040P: Fluoride by PC Titrator										
Fluoride	EK040P	0.1	mg/L	----	1.5	0.3	0.3	0.4	----	----
EK057G: Nitrite as N by Discrete Analyser										
Nitrite as N	EK057G	0.01	mg/L	----	0.913	<0.01 --	<0.01 --	<0.01 --	----	----
EK058G: Nitrate as N by Discrete Analyser										
Nitrate as N	EK058G	0.01	mg/L	----	11.3	0.82	0.74	0.88	----	----
MW006: Faecal Coliforms & E.coli by MF										
Thermotolerant Coliforms	MW006	1	CFU/100mL	----	1	<1	<1	<1	----	----
<i>Escherichia coli</i>	MW006	1	CFU/100mL	----	1	<1	<1	<1	----	----



Microbiology

Sub-Matrix: WATER

Compound	Method	LOR	Unit	Sample ID		186 North River Road	23 McGlades Road	50 Boundary Road	----	----
				Lower Limit	Upper Limit	28-Oct-2025 14:30	28-Oct-2025 14:15	28-Oct-2025 14:40	----	----
						EP2517973-001 MU	EP2517973-002 MU	EP2517973-003 MU	----- MU	----- MU
MW006: Faecal Coliforms & E.coli by MF										
<i>Escherichia coli</i>	MW006	1	CFU/100mL	----	1	<1	<1	<1	----	----
MW007: Coliforms by MF										
Coliforms	MW007	1	CFU/100mL	----	1	<1	~2	<1	----	----

No Guideline Evaluation Required

Sub-Matrix: WATER

Compound	Method	LOR	Unit	Sample ID		186 North River Road	23 McGlades Road	50 Boundary Road	----	----
				Lower Limit	Upper Limit	28-Oct-2025 14:30	28-Oct-2025 14:15	28-Oct-2025 14:40	----	----
						EP2517973-001 MU	EP2517973-002 MU	EP2517973-003 MU	----- MU	----- MU
EA010P: Conductivity by PC Titrator										
Electrical Conductivity @ 25°C	EA010-P	1	µS/cm	----	----	870	1030	784	----	----
ED037P: Alkalinity by PC Titrator										
Hydroxide Alkalinity as CaCO3	ED037-P	1	mg/L	----	----	<1	<1	<1	----	----
Carbonate Alkalinity as CaCO3	ED037-P	1	mg/L	----	----	<1	<1	<1	----	----
Bicarbonate Alkalinity as CaCO3	ED037-P	1	mg/L	----	----	96	97	97	----	----
Total Alkalinity as CaCO3	ED037-P	1	mg/L	----	----	96 ± 14	97 ± 15	97 ± 15	----	----
ED041G: Sulfate (Turbidimetric) as SO4 2- by DA										
Sulfate as SO4 - Turbidimetric	ED041G	1	mg/L	----	----	64 ± 6	72 ± 6	57 ± 5	----	----
ED093F: Dissolved Major Cations										
Calcium	ED093F	1	mg/L	----	----	48 ± 4	62 ± 6	38 ± 3	----	----
Magnesium	ED093F	1	mg/L	----	----	22 ± 2	28 ± 2	20 ± 1	----	----
Potassium	ED093F	1	mg/L	----	----	9 ± 0.6	11 ± 0.7	9 ± 0.6	----	----
EG052G: Silica by Discrete Analyser										
Reactive Silica as Silicon	EG052G	0.05	mg/L	----	----	21.6	22.7	21.3	----	----
EK059G: Nitrite plus Nitrate as N (NOx) by Discrete Analyser										
Nitrite + Nitrate as N	EK059G	0.01	mg/L	----	----	0.82 ± 0.05	0.74 ± 0.04	0.88 ± 0.05	----	----
EN055: Ionic Balance										
∅ Total Anions	EN055 - PG	0.01	meq/L	----	----	8.07	9.81	7.07	----	----
∅ Total Cations	EN055 - PG	0.01	meq/L	----	----	8.22	9.86	7.38	----	----
∅ Ionic Balance	EN055 - PG	0.01	%	----	----	0.90	0.22	2.14	----	----



**Summary of non-compliances against the
 (ADWG) Australian Drinking Water Guidelines 2011 (V4.0_2025)**

				<u>Limits</u>
Sample: EP2517973001 186 North River Road				
Selenium	No summary description available for this compound in this guideline.	Health Guideline Limits - ADWG 2011 (Version 4.0, June 2025)	<0.01 mg/L	< 0.004 mg/L
Total Hardness as CaCO3	No summary description available for this compound in this guideline.	Aesthetic Guideline Limits - ADWG 2011 (Version 4.0, June 2025)	210 mg/L	< 200 mg/L
Sample: EP2517973002 23 McGlades Road				
Selenium	No summary description available for this compound in this guideline.	Health Guideline Limits - ADWG 2011 (Version 4.0, June 2025)	<0.01 mg/L	< 0.004 mg/L
Total Hardness as CaCO3	No summary description available for this compound in this guideline.	Aesthetic Guideline Limits - ADWG 2011 (Version 4.0, June 2025)	270 mg/L	< 200 mg/L
Sample: EP2517973003 50 Boundary Road				
Selenium	No summary description available for this compound in this guideline.	Health Guideline Limits - ADWG 2011 (Version 4.0, June 2025)	<0.01 mg/L	< 0.004 mg/L

**Summary of non-compliances against the
 ANZECC 2000 - Primary Industries (Irrigation and General Water Use; Stock Drinking Water)**

				<u>Limits</u>
Sample: EP2517973001 186 North River Road				
Chloride	No summary description available for this compound in this guideline.	Long-term Trigger Values (LTV) in Irrigation Water (Long-term use - up to 100 years)	171 mg/L	< 25 mg/L
Sample: EP2517973002 23 McGlades Road				
Chloride	No summary description available for this compound in this guideline.	Long-term Trigger Values (LTV) in Irrigation Water (Long-term use - up to 100 years)	226 mg/L	< 25 mg/L
Sample: EP2517973003 50 Boundary Road				
Chloride	No summary description available for this compound in this guideline.	Long-term Trigger Values (LTV) in Irrigation Water (Long-term use - up to 100 years)	140 mg/L	< 25 mg/L

**Summary of non-compliances against the
 Microbiology**

				<u>Limits</u>
Sample: EP2517973002 23 McGlades Road				
Coliforms	No summary description available for this compound in this guideline.	Microbiology	~2 CFU/100mL	< 1 CFU/100mL



Guideline values - (ADWG) Australian Drinking Water Guidelines 2011 (V4.0_2025)

Limits

Aesthetic guideline values

Chloride:	No overview description available for this compound in this guideline.	< 250 mg/L
Copper:	No overview description available for this compound in this guideline.	< 1 mg/L
Iron:	No overview description available for this compound in this guideline.	< 0.3 mg/L
Manganese:	No overview description available for this compound in this guideline.	< 0.05 mg/L
pH Value:	No overview description available for this compound in this guideline.	> 6.5 pH Unit < 8.5 pH Unit
Reactive Silica:	No overview description available for this compound in this guideline.	< 80 mg/L
Sodium:	No overview description available for this compound in this guideline.	< 180 mg/L
Total Hardness as CaCO3:	No overview description available for this compound in this guideline.	< 200 mg/L
Zinc:	No overview description available for this compound in this guideline.	< 3 mg/L

Health based guideline values

Arsenic:	No overview description available for this compound in this guideline.	< 0.01 mg/L
Boron:	No overview description available for this compound in this guideline.	< 4 mg/L
Cadmium:	No overview description available for this compound in this guideline.	< 0.002 mg/L
Copper:	No overview description available for this compound in this guideline.	< 2 mg/L
Escherichia coli:	No overview description available for this compound in this guideline.	< 1 CFU/100mL
Fluoride:	No overview description available for this compound in this guideline.	< 1.5 mg/L
Lead:	No overview description available for this compound in this guideline.	< 0.005 mg/L
Manganese:	No overview description available for this compound in this guideline.	< 0.1 mg/L
Molybdenum:	No overview description available for this compound in this guideline.	< 0.05 mg/L
Nickel:	No overview description available for this compound in this guideline.	< 0.02 mg/L
Nitrate as N:	No overview description available for this compound in this guideline.	< 11.3 mg/L
Nitrite as N:	No overview description available for this compound in this guideline.	< 0.913 mg/L
Selenium:	No overview description available for this compound in this guideline.	< 0.004 mg/L
Thermotolerant Coliforms:	No overview description available for this compound in this guideline.	< 1 CFU/100mL

Guideline values - ANZECC 2000 - Primary Industries (Irrigation and General Water Use; Stock Drinking Water)

Limits

Irrigation and General Water Use Long-term Trigger Values (Primary Industries, ANZECC 2000)

Aluminium:	No overview description available for this compound in this guideline.	< 5 mg/L
Arsenic:	No overview description available for this compound in this guideline.	< 0.1 mg/L
Boron:	No overview description available for this compound in this guideline.	< 0.5 mg/L
Cadmium:	No overview description available for this compound in this guideline.	< 0.01 mg/L



Guideline values - ANZECC 2000 - Primary Industries (Irrigation and General Water Use; Stock Drinking Water)

Limits

Irrigation and General Water Use Long-term Trigger Values (Primary Industries, ANZECC 2000)

Chloride:	No overview description available for this compound in this guideline.	< 25 mg/L
Copper:	No overview description available for this compound in this guideline.	< 0.2 mg/L
Fluoride:	No overview description available for this compound in this guideline.	< 1 mg/L
Iron:	No overview description available for this compound in this guideline.	< 0.2 mg/L
Lead:	No overview description available for this compound in this guideline.	< 2 mg/L
Manganese:	No overview description available for this compound in this guideline.	< 0.2 mg/L
Molybdenum:	No overview description available for this compound in this guideline.	< 0.01 mg/L
Nickel:	No overview description available for this compound in this guideline.	< 0.2 mg/L
pH Value:	No overview description available for this compound in this guideline.	> 6 pH Unit< 9 pH Unit
Selenium:	No overview description available for this compound in this guideline.	< 0.02 mg/L
Sodium:	No overview description available for this compound in this guideline.	< 115 mg/L
Zinc:	No overview description available for this compound in this guideline.	< 2 mg/L

Guideline values - Microbiology

Limits

Coliforms:	No overview description available for this compound in this guideline.	< 1 CFU/100mL
Escherichia coli:	No overview description available for this compound in this guideline.	< 1 CFU/100mL