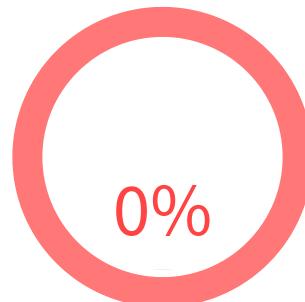


## Analysis result

[All results](#)
[Recommendations](#)
**Salinity** 0

**KH** 0

**Major elements**
**100**/100

**Minor elements**
**100**/100

**Pollutants**
**100**/100

**Base elements**
**0**/100

Show  entries

Search: 

Symbol	Value	Calculated reference value	Difference	Result	Actions
<b>Base elements</b>					
Salinity (NaCl)	0 PSU	35.00 PSU	-35.00 PSU	<span style="color: red;">⬇️</span>	<button>View</button>
Carbonate hardness	0 °dKH	7.50 °dKH	-7.50 °dKH	<span style="color: red;">⬇️</span>	<button>View</button>
<b>Major elements</b>					
Chloride	u.	0 mg/l	+0 mg/l	<span style="color: green;">✓</span>	<button>View</button>
Sodium	u.	0 mg/l	+0 mg/l	<span style="color: green;">✓</span>	<button>View</button>
Magnesium	u.	0 mg/l	+0 mg/l	<span style="color: green;">✓</span>	<button>View</button>

Symbol	Value	Calculated reference value	Difference	Result	Actions
Sulfur	u.	0 mg/l	+0 mg/l	✓	<button>View</button>
Calcium	u.	0 mg/l	+0 mg/l	✓	<button>View</button>
Potassium	u.	0 mg/l	+0 mg/l	✓	<button>View</button>
Bromine	u.	0 mg/l	+0 mg/l	✓	<button>View</button>
Strontium	u.	0 mg/l	+0 mg/l	✓	<button>View</button>
Boron	u.	0 mg/l	+0 mg/l	✓	<button>View</button>
Fluorine	0 mg/l	0 mg/l	+0 mg/l	✓	<button>View</button>

**Minor elements**

Lithium	u.	0 µg/l	+0 µg/l	✓	<button>View</button>
Silicon	u.	0 µg/l	+0 µg/l	✓	<button>View</button>
Iodine	u.	0 µg/l	+0 µg/l	✓	<button>View</button>
Barium	u.	0 µg/l	+0 µg/l	✓	<button>View</button>
Molybdenum	u.	0 µg/l	+0 µg/l	✓	<button>View</button>
Nickel	u.	0 µg/l	+0 µg/l	✓	<button>View</button>
Manganese	u.	0 µg/l	+0 µg/l	✓	<button>View</button>
Arsenic	u.	0 µg/l	+0 µg/l	✓	<button>View</button>
Beryllium	u.	0 µg/l	+0 µg/l	✓	<button>View</button>
Chrome	u.	0 µg/l	+0 µg/l	✓	<button>View</button>
Cobalt	u.	0 µg/l	+0 µg/l	✓	<button>View</button>
Iron	u.	0 µg/l	+0 µg/l	✓	<button>View</button>
Copper	u.	0 µg/l	+0 µg/l	✓	<button>View</button>
Selenium	u.	0 µg/l	+0 µg/l	✓	<button>View</button>

Symbol	Value	Calculated reference value	Difference	Result	Actions
Silver	u.	0 µg/l	+0 µg/l	✓	<button>View</button>
Vanadium	u.	0 µg/l	+0 µg/l	✓	<button>View</button>
Zinc	u.	0 µg/l	+0 µg/l	✓	<button>View</button>
Tin	u.	0 µg/l	+0 µg/l	✓	<button>View</button>
<b>Nutrients</b>					
Nitrate	0 mg/l	2.00 mg/l	-2.00 mg/l	✗	<button>View</button>
Phosphorus	u.	0 µg/l	+0 µg/l	✓	<button>View</button>
Phosphate	u.	0 mg/l	+0 mg/l	✓	<button>View</button>
<b>Pollutants</b>					
Aluminium	u.	0 µg/l	+0 µg/l	✓	<button>View</button>
Antimony	u.	0 µg/l	+0 µg/l	✓	<button>View</button>
Bismuth	u.	0 µg/l	+0 µg/l	✓	<button>View</button>
Lead	u.	0 µg/l	+0 µg/l	✓	<button>View</button>
Cadmium	u.	0 µg/l	+0 µg/l	✓	<button>View</button>
Lanthanum	u.	0 µg/l	+0 µg/l	✓	<button>View</button>
Thallium	u.	0 µg/l	+0 µg/l	✓	<button>View</button>
Titanium	u.	0 µg/l	+0 µg/l	✓	<button>View</button>
Tungsten	u.	0 µg/l	+0 µg/l	✓	<button>View</button>
Mercury	u.	0 µg/l	+0 µg/l	✓	<button>View</button>

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