



User: Anthony Tea  
Analysis ID: 194142

Tank ID: 66776

Date: 23.09.2022

Base elements	Value	Ideal value	Difference	Status
Salinity	n.u	35.00 PSU		↓

Carbonate hardness	n.u	7.50 °dKH		↓
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Major elements	Value	Ideal value	Difference	Status
Chloride	n.u	n.u mg/l		✓

Sodium	n.u	n.u mg/l		✓
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Magnesium	n.u	n.u mg/l		✓
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Sulfur	n.u	n.u mg/l		✓
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Calcium	n.u	n.u mg/l		✓
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Potassium	n.u	n.u mg/l		✓
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Bromine	n.u	n.u mg/l		✓
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Strontium	n.u	n.u mg/l		✓
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Boron	n.u	n.u mg/l		✓
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Fluorine	n.u	n.u mg/l		✓
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Minor elements	Value	Ideal value	Difference	Status
Lithium	n.u	n.u µg/l		✓

Silicon	190.3 µg/l	n.u µg/l	+190.3 µg/l	↑
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Iodine	n.u	n.u µg/l		✓
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Barium	n.u	n.u µg/l		✓
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Molybdenum	n.u	n.u µg/l		✓
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Nickel	n.u	n.u µg/l		✓
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Manganese	n.u	n.u µg/l		✓
Arsenic	n.u	n.u µg/l		✓
Beryllium	n.u	n.u µg/l		✓
Chrome	n.u	n.u µg/l		✓
Cobalt	n.u	n.u µg/l		✓
Iron	n.u	n.u µg/l		✓
Copper	28.95 µg/l	n.u µg/l	+28.95 µg/l	↑
Selenium	n.u	n.u µg/l		✓
Silver	n.u	n.u µg/l		✓
Vanadium	n.u	n.u µg/l		✓
Zinc	7.79 µg/l	n.u µg/l	+7.79 µg/l	↑
Tin	n.u	n.u µg/l		✓

Nutrients	Value	Ideal value	Difference	Status
Nitrate	n.u	2.00 mg/l		✘
Phosphorus	162.8 µg/l	n.u µg/l	+162.8 µg/l	↑
Phosphate	0.50 mg/l	n.u mg/l	+0.50 mg/l	↑

Pollutants	Value	Ideal value	Difference	Status
Aluminium	n.u	n.u µg/l		✓
Antimony	n.u	n.u µg/l		✓
Bismuth	n.u	n.u µg/l		✓
Lead	n.u	n.u µg/l		✓
Cadmium	n.u	n.u µg/l		✓



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Lanthanum	n.u	n.u µg/l	✓
Thallium	n.u	n.u µg/l	✓
Titanium	n.u	n.u µg/l	✓
Tungsten	n.u	n.u µg/l	✓
Mercury	n.u	n.u µg/l	✓



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**Recommendations:**

Supplement	Priority	Action	Daily dosis	Unit	Days

Additional action: We recommend a KH of 7 - 9 °dKH

Additional action: change 3 x 20 % of water with natural seawater or "Absolute Ocean"  
(weekly cycle)