Single View for Evaluation ICP-OES

DASHBOARD

Choose your Habitat here >>> SPS Outer Reef

Choose your Problem here >>>

ANALYSIS AND RECOMMENDATIONS

DATA HELP DOSE PRODUCTS VISUAL

CALCULATED PARAMETERS

Hg

Analysis ▲	Setpoint
0 µg/l	0 µg/l

Se

Analysis	▲	Setpoint
0 µg/l		0 µg/l

Cd

Analysis	▲	Setpoint
0 µg/l		0 µg/l

Sn

Analysis	▲	Setpoint
0 µg/l		0 µg/l

Sb

Analysis	▲	Setpoint
0 µg/l		0 µg/l

As

Analysis	▲	Setpoint
0 µg/l		0 µg/l

Al

Analysis	▲	Setpoint
2.16 µg/l		0 - 60 µg/l

Pb

Analysis	▲	Setpoint
0 µg/l		0 µg/l

Ti

Analysis	▲	Setpoint
0 µg/l		0 µg/l

Cu

Analysis	▲	Setpoint
0 µg/l		0 µg/l

La

Analysis	▲	Setpoint
0 µg/l		0 µg/l

Sc

Analysis	▲	Setpoint
0 µg/l		0 µg/l

W

Analysis	▲	Setpoint
0 µg/l		0 µg/l

Na

Analysis	▲	Setpoint
42 mg/l		10000 - 11300 mg/l

Ca

Analysis	▲	Setpoint
0 mg/l		415 - 520 mg/l

Mg

Analysis	▲	Setpoint
0 mg/l		1320 - 1500 mg/l

K

Analysis	▲	Setpoint
0 mg/l		380 - 480 mg/l

Br

Analysis	▲	Setpoint
0 mg/l		62 mg/l

B

Analysis	▲	Setpoint
0 mg/l		4.5 mg/l

Sr

Analysis	▲	Setpoint
0 mg/l		8 - 12 mg/l

S

Analysis	▲	Setpoint
4.188 mg/l		900 mg/l

Li

Analysis	▲	Setpoint
2.007 µg/l		200 µg/l

Ni

Analysis	▲	Setpoint
0 µg/l		5 µg/l

Mo

Analysis	▲	Setpoint
0 µg/l		12 µg/l

V

Analysis	▲	Setpoint
0 µg/l		0 - 3 µg/l

Zn

Analysis	▲	Setpoint
0 µg/l		0 - 5 µg/l

Mn

Analysis	▲	Setpoint
0 µg/l		0 - 3 µg/l

I

Analysis	▲	Setpoint
0 µg/l		30 - 90 µg/l

Cr

Analysis	▲	Setpoint
0 µg/l		0 µg/l

Co

Analysis	▲	Setpoint
0 µg/l		0 µg/l

Fe

Analysis	▲	Setpoint
0 µg/l		0 µg/l

Ba

Analysis	Setpoint
1,332 µg/l	0 - 10 µg/l

Be

Analysis	Setpoint
0 µg/l	0 µg/l

Si

Analysis	Setpoint
22 µg/l	0 - 200 µg/l

P

Analysis	Setpoint
0 µg/l	6 - 23 µg/l

PO4

Analysis	Setpoint
0 mg/l	0,018 - 0,07 mg/l

AQUARIUM INFORMATION

Name of aquarium:	Red Sea
Triton aquarium ID	33921A
Filling quantity	140

Method	2 Part Lösung
Supplementation	Regelmäßige Wasserwechsel
Trace Supplementation	Spurenelementmischungen
Filtration	andere Methode mit Algenrefugium

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