Evaluation (ICP-OES)

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Important for your aquarium

Sr : We have demonstrated a strontium deficiency.
Strontium dosing can have the following advantages for your aquarium:
- Can have a positive effect on
coral health - Important for building a healthy coral
skeleton.

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Sr : We recommend dosing for a total of 3 days. On 2 days 181.8ml should be dosed daily and on the last day please dose 130.53ml.

I : We have found a lack of iodine.
Dosing iodine can have the following advantages for your aquarium:
- improves the general health of SPS corals and macroalgae
- promotes metabolic processes in the reef aquarium
- can be helpful against parasites and inhibit their reproduction
.

I : We recommend dosing a total of 6.54 ml for 1 day. You can dose everything in one day.

I : We recommend a daily maintenance dose of 0.65ml. If this dose is very low, you can also dose it weekly, for example (7x added).

green

B : We have demonstrated a lack of boron.
Boron dosing can have the following advantages for your aquarium:
- Stabilization of the pH value in the aquarium
- Can promote the coloring and health of SPS and LPS
In order to restore the natural value, please note our dosing recommendation.

B : We recommend dosing for a total of 3 days. 90.9ml should be dosed on 2 days each and on the last day please dose 43.12ml.

Not so important but good for your aquarium

Green is not that bad.

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- Can promote the coloring and health of SPS and LPS
- Bromine should be dosed with care, as too high a bromine
value can be dangerous for the aquarium Dosage recommendation.

Br : We recommend dosing for a total of 4 days. 45.45ml should be dosed every day on 3 days and on the last day please dose 15.11ml.



Fine-tuning level 1 (beginners)

V : We have demonstrated a lack of vanadium.
Vanadium dosing can have the following advantages for your aquarium:
- can have a positive effect on the maintenance of sponges, sea squirts and SPS as well as LPS corals
- can promote a better polyp image
- can partially intensify the coloring of Acropora and Montipora
In order to create the natural value, note please our dosing recommendation.
In order to maintain this value, please note our maintenance dosage. To calculate the maintenance
dosage, please proceed as follows: 1st test: dosing maintenance dosage Xml
2nd test: old maintenance dosage Xml (from the 1st test) + new maintenance dosage (from the 2nd test) dosing Xml.
3rd test:: dose old maintenance dose Xml (from the 1st test) + old maintenance dose Xml (from the 2nd test) + new maintenance dose Xml (from the 3rd test).
4. Test: see above. After this, the dosage should no longer be increased, even if the analysis shows a value of 0.

V : We recommend dosing a total of 1.09 ml for 1 day. You can dose everything in one day.

V : We recommend a daily maintenance dose of 0.07ml. If this dose is very low, you can also dose it weekly, for example (7x added).

Mn : We have demonstrated a lack of manganese.

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- can promote a better polyp
image.
In order to maintain this value, please note our maintenance dosage. To calculate the maintenance dose, please proceed as follows:
4th test: dose maintenance dose Xml
5th test: old maintenance dose Xml (from the 1st test) + new maintenance dose (from the 2nd test) dose Xml.
6th test:: dose the old maintenance dose Xml (from the 1st test) + the old maintenance dose Xml (from the 2nd test) + the new maintenance dose Xml (from the 3rd test). After this, the dosage should no longer be increased, even if the analysis shows a value of 0.

Mn : We recommend dosing for a total of 2 days. On the 1st day 9.09ml should be dosed and on the 2nd day please dose 9.09ml.

Mn : We recommend a daily maintenance dose of 1.52ml. If this dose is very low, you can also dose it weekly, for example (7x added).



Fine-tuning level 1 (advanced)

Ni : Warning, dangerous element for the aquarium. Dosage only for professional, experienced aquarists!
A nickel dosage can have the following advantages for your aquarium:
- can improve the color picture of the corals
- can improve the general health of LPS and SPS corals
If a dosage is desired, start with the dosage recommendation below and test the value regularly with us in the laboratory.
You can slowly increase the dosage of the nickel until you see a positive effect.

Ni : We recommend dosing for a total of 3 days. 18.18ml should be dosed each day on 2 days and on the last day please dose 9.08ml.

Zn : We have demonstrated a lack of zinc.

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- can promote coloring and health of LPS and SPS corals

.

In order to maintain this value, please note our maintenance dosage. To calculate the maintenance

dosage, please proceed as follows: 1st test: dosing maintenance dosage Xml

2nd test: old maintenance dosage Xml (from the 1st test) + new maintenance dosage (from the 2nd test) dosing Xml.

3rd test:: dose old maintenance dose Xml (from the 1st test) + old maintenance dose Xml (from the 2nd test) + new maintenance dose Xml (from the 3rd test). After this, the dosage should no longer be increased, even if the analysis shows a value of 0.

Zn : We recommend dosing a total of 3.64 ml for 1 day. You can dose everything in one day.

Zn : We recommend a daily maintenance dose of 0.36ml. If this dose is very low, you can also dose it weekly, for example (7x added).

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