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Single View for Evaluation ICP-OES

Auswertung veröffentlichen

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Detection Action

Your Calcium levels are too low.

Check for accuracy of home Ca test kit if used.

Please dose as recommended in the DOSE tab.

Your Magnesium levels are slightly low.

Please check your magnesium test kit for accuracy.

Please dose as recommended in the DOSE tab.

Your Potassium levels are slightly low.

Please dose as recommended in the DOSE tab.

Your Boron levels are slightly elevated.

Please try to find the reason for the contamination, these are the most common case:

1. Trace mineral overdose or contamination

If you have problems in your tank, we recommend to carry out 4 x 15% water changes with TRITON PURE 2.0 salt, spread over 4 weeks.

Your Lithium levels are slightly elevated.

Check for possible contamination source. To help you in your search for the source of error, we have listed them the most common lithium sources (sorted in descending order of frequency):

1. Trace element overdose / contamination
2. Contaminated salts / contaminated magnesium salts
3. Artificial Rock/ Reef ceramics
4. Food

If you are dosing additional lithium on top of regular doses then stop.

Your Molybdenum levels are slightly elevated. This can lead to severe bacterial growth (Cyano, etc.).

Check for possible contamination source. To assist you in finding the source of error, we have listed them the most common sources of molybdenum (sorted in descending order of frequency):

3. Contaminated salts

If you have problems in your tank, such as bacteria bloom, we recommend to carry out 4 x 15% water changes with TRITON PURE 2.0 salt, spread over 4 weeks.

MY TRITON

Check for possible contamination source. Check for possible contamination source. To assist you in finding the source of error, we have listed the most common sources of zinc (sorted in descending order of frequency):

1. Contaminated trace elements
2. Hand Cream applied before working in the aquarium
3. Contaminated salts

If you have problems in your tank, we recommend to carry out 4 x 15% water changes with TRITON PURE 2.0 salt, spread over 4 weeks.

Your Barium levels are slightly elevated.

Check for possible contamination source. To help you in your search for the source of error, we have listed the most common sources of Barium (sorted in descending order of frequency):

1. Phosphate iron-based (except ROWAphos or PhosBan)
2. Contaminated salts
3. Contaminated trace elements, in particular strontium
4. Dried fishfood

Monitor with future ICP-OES tests.
Use TRITON AL99 PO4 remover to remove Barium

Your Phosphorus / phosphate levels are too high.

Check for possible contamination source. To help you in your search for the source of error, we have listed the most common reasons (sorted in descending order of frequency):

1. Overfeeding, especially with dry food or not washed-frozen foods
2. No Phosphate in the system
3. Too much vegetable food
4. Too little flow, "Gammel corners" in the aquarium
5. Weak filtration / skimming
6. use of supplements to increase nutrients

Renew or increase PO4 media, feed less, wash frozen food, avoid dried foods (flakes or pellets)

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Impressum

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