

How to use Fauna Marin Algea X

Dosing

- Dose in the evening after the lights are out, the photosynthetics of the algae will not work during the night so the Algea X will better work
- 5 ml Algea X of 100L / 26 gal. water every 2 days
In very severe infestations and good skimming, you can dose up to 6 ml / 100 liters
DO NOT OVERDOSE AND CALCULATE THE LITRES OR GALLONS EXACTLY!!!!
- Dose every 2 days until the algae has gone but not more than 21 days at a time
Usually dinoflagellates with 10, other algae approx. with 15 dosing cycles removed

Application-Notes

- Lighting interval max 6 hours/day
Blue light can be on for 10 hours/day
- Make sure you heavily skim!
- No water change or dosing of any Trace Elements during treatment
- No Ozone, Carbon, Zeolith or Absorber during treatment
- Remove denitrification filters or trickle filters during the treatment
- Calcium-Reactors and the Balling-Method can be use during the treatment.
- 2 Days after usage of Algea X you can restart all your systems and do the first water change
It is helpful to filter with activated carbon after the treatment

**"it is users responsibility to dose accurately and to manufacturers guidelines"
"it is important to keep regular checks on oxygen level of tank while dosing to a
void oxygen depletion shock especially associated with tang species and other
species which need a high oxygen level"**

Algae X works against every Algae (not against bacterias !!!)

Derbesia, and other hairy algae so Bubble and Gold algae, Halimeda calcereous algae's so Caulerpa so Bryopsis Algae need longer treatment to Dinoflagellates (brown pest)
If Dinoflagellates comes back after a few days then dose again for some days until all Dino´s have gone. Remember it does not work against Cyanobacteria!

If you dose correctly the product is harmless against all corals and other invertebrates
Algae X has been tested for 10 years without negative effect.

When using AlgaeX it can possibly come to the following problems!

Please note our general instructions and the dosage instructions exactly.

- Redox potential will fall slightly
- Sea Urchin and Clams can be harmed after longer use or overdosing
- Caulerpas in Mud Filter or Refugium can be harmed also
Remove it before use
- To much die back of algae can send back the poison which is in the algae so please remove all algae by hand if its possible
- The water can become a little bit cloudy
- Tridacna clams can also harmed if you treat against dinoflagellates
- Corals Polyps may close for a few days

No liability is accepted for miss use or incorrect use of this product.

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