



# TriComplex

supplies corals



dissolved calcium  
for skeletal growth



vital trace elements  
including strontium, fluorine and iodine. And avoids ionic shifts



pH buffer  
optimum for calcium synthesis

# Tri Complex

Content:



2 litres component **blue**:  
pH buffer 1 + iodine  
and fluorine complex



2 litres component **white**:  
pH-buffer 2



2 litres component **red**:  
calcium,  
magnesium,  
strontium  
+ vital elements

## Application/dosage:

To start, add a daily dose of 10 ml each of the three **Tri Complex** components per 100 litres of aquarium water. Check the waters carbonate hardness regularly. If the hardness has increased more than required, reduce the dosage. If required the dosage can be increased to reach the optimal values of 7 - 9° dKH.

Aqua Medic **reefdoser EVO 4** (available separately) is ideal for dispensing additives. Remove screw caps and connect the tubes of the dosing pump with the supplied suction tubes. These are immersed in the fluid until they reach the bottom of the container.

Any small quantities left in the container can be added manually the next day. Dispense equal amounts of all three components to an area of the aquarium with high water flow. The pH value is buffered in the range of 8.3 to 8.6.

A turbidity upon dispensing the white component is normal and has no adverse affect and will dissolve quickly.

Should you use Aqua Medic **Tri Complex** without a dosing pump, we recommend you use a very large disposable syringe (not included) which can then be attached to one of the suction tubes using a 6 mm hose.

We recommend:  
**reefdoser EVO 4**



## AQUA MEDIC

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