

WATER FOOD



FAUNA MARIN ELEMENTALS

INSTRUCTIONS FOR USE





FAUNA MARIN ELEMENTALS



MAGNESIUM

ELEMENTALS MAGNESIUM

is a highly concentrated magnesium mix solution compensating magnesium deficiencies in reef aquariums.

APPLICATION LEVEL... ●

Elementals MG is an easy to use product. Also suitable for beginners in reef aquaristics.

APPLICATION/DOSAGE:

Safe and accurate correction of magnesium deficiencies to an optimal value of 1300 – 1350 mg/l (0,26 US gal.) (at 35 salinity).

100 ml per 100 l (26 US gal.) will increase magnesium content by approx. 100 mg/l (0.26 US/gal.).

**Maximum daily dose:
+ 100 ml/100 l (0.26 US/gal.)**

With a water analysis the magnesium content should be regularly checked – e.g. with our **AQUAHOMETEST Ca+Mg**

SAFETY NOTICE:

Product intended for aquarium use only!
Keep away from children! Do not swallow!
Not suitable for consumption or pet food.
In case of skin or eye contact, rinse with plenty of water.

STORAGE:

Always keep closed after opening.
Store dark at room temperature.

APPLICATION L E V E L





FAUNA MARIN ELEMENTALS



CALCIUM+STRONTIUM

ELEMENTALS CALCIUM + STRONTIUM

is a highly concentrated calcium/strontium solution compensating calcium/strontium deficiencies in reef aquariums.

APPLICATION LEVEL... ●

Elementals Ca + Sr is an easy to use product. Also suitable for beginners in reef aquaristics.

APPLICATION/DOSAGE:

Safe and accurate correction of calcium/strontium deficiencies to an optimal value:

50 ml/100 Liter (26 US gal.) = 95 mg Calcium

50 ml/100 Liter (26 US gal.) = 1,8 mg Strontium

Optimal value 380 – 420 mg/Liter (0,26 US gal.) Calcium

Optimal value 8 mg/Liter (0,26 US gal.) Strontium

Maximum daily dose: + 25 ml/100 l (26 US gal.)

The exact consumption of your aquarium can be easily determined with the AquaCalulator: www.aquacalculator.com

With a water analysis the calcium/strontium content should be regularly checked – e.g with our **AQUAHOMETEST Ca+Mg**

SAFETY NOTICE:

Product intended for aquarium use only!

Keep away from children! Do not swallow!

Not for consumption or suitable for pet food.

H319 Causes serious eye irritation.

P305 + P351 + P338

IF IN EYES: Rinse cautiously with water for several minutes.

Remove contact lenses,

if present and easy to do. Continue rinsing.

STORAGE:

Always keep closed after opening.

Store dark at room temperature.

APPLICATION L E V E L



WARNING | WARNING





FAUNA MARIN ELEMENTALS



CARBONATE HARDNESS/ ALKALINITY

ELEMENTALS KARBONATHÄRTE (ALKALINITÄT)

is a high-purity, stabilized multicarbonate solution for reef aquariums for easy increase of carbonate hardness/alkalinity

APPLICATION LEVEL... ●

Elementals KH is an easy to use product.
Also suitable for beginners in reef aquaristics.

APPLICATION/DOSAGE:

The recommended carbonate hardness is 6 – 9 dKH.

20 ml Elementals | KH per 100 l (26 US gal.)

increase the carbonate hardness by 1dKH.

Maximum daily dose: + 2 dKH (0.7 meq/liter (0,26 US gal.))

APPLICATION
L E V E L



Please make all changes to the aquarium slowly and carefully!
The exact consumption of your aquarium can be easily determined with the AquaCalulator: www.aquacalculator.com

With a water analysis the carbonate hardness/alkalinity should be regularly checked – e.g with our

AQUAHOMETEST KH

SAFETY NOTICE:

Product intended for aquarium use only!
Keep away from children! Do not swallow!
Not suitable for consumption or pet food.
In case of skin or eye contact, rinse with plenty of water.

STORAGE:

Always keep closed after opening.
Store dark at room temperature.





FAUNA MARIN ELEMENTALS



POTASSIUM

ELEMENTALS POTASSIUM

is a high-purity, stabilized potassium solution for reef aquariums for easy increase of potassium.

Potassium is one of the most important main components in seawater; it should never be allowed to fall below 370 mg/l (0.26 US gal).

APPLICATION LEVEL... ●

Elementals K is an easy to use product. Also suitable for beginners in reef aquaristics.

APPLICATION/DOSAGE:

Safe and accurate correction of potassium deficiencies to an optimal value of:

395 – 400 mg/l (0,26 US gal.) (at 35 salinity).

10 ml per 100 l (26 US gal.) will increase potassium content by approximately 10 mg/l (0.26 US gal.)

Maximum daily dose: + 50 mg/l (0.26 US gal.)

With a water analysis the potassium content should be regularly checked – e.g with our

AQUAHOMETEST K

SAFETY NOTICE:

Product intended for aquarium use only!
Keep away from children! Do not swallow!
Not suitable for consumption or pet food.
In case of skin or eye contact, rinse with plenty of water.

STORAGE:

Always keep closed after opening.
Store dark at room temperature.

APPLICATION LEVEL





FAUNA MARIN ELEMENTALS



BROMINE

ELEMENTALS BROMINE

is a high-purity, stabilized bromine solution for reef aquariums for easy increase of bromine.

APPLICATION LEVEL... ●

Elementals BR is an easy to use product. Also suitable for beginners in reef aquaristics.

APPLICATION/DOSAGE:

Safe and accurate correction of bromine deficiencies to an optimal value:

10 ml per 100 l (26 US gal.)
will increase bromine content
by approx. 10 mg/l (0.26 US gal.)

Maximum daily dose:
+ 10 mg/l (0.26 US gal.)

With a water analysis the bromine content should be regularly checked – e.g with our Fauna Marin **REEF ICP TEST TOTAL**

SAFETY NOTICE:

Product intended for aquarium use only!
Keep away from children! Do not swallow!
Not suitable for consumption or pet food.
In case of skin or eye contact, rinse with plenty of water.

STORAGE:

Always keep closed after opening.
Store dark at room temperature.

APPLICATION
L E V E L





FAUNA MARIN ELEMENTALS



BORON

ELEMENTALS BORON

is a high-purity, stabilized boron solution for reef aquariums for easy increase of boron.

APPLICATION LEVEL... ●

Elementals B is an easy to use product. Also suitable for beginners in reef aquaristics.

APPLICATION/DOSAGE:

Safe and accurate correction of boron deficiencies to an optimal value:

15 ml per 100 l (26 US gal.) will increase boron content by approx. 1 mg/l (0,26 US gal.)
Maximum daily dose: + 2 mg/l (0,26 US gal.)

With a water analysis the boron content should be regularly checked – e.g with our Fauna Marin **REEF ICP TEST TOTAL**

SAFETY NOTICE:

Product intended for aquarium use only!
 Keep away from children! Do not swallow!
 Not suitable for consumption or pet food.
 In case of skin or eye contact, rinse with plenty of water.

STORAGE:

Always keep closed after opening.
 Store dark at room temperature.

APPLICATION L E V E L





FAUNA MARIN ELEMENTALS



STRONTIUM

ELEMENTALS SR

is a high-purity, stabilized strontium solution for reef aquariums for easy increase of strontium.

APPLICATION LEVEL... ●

Elementals SR is an easy to use product. Also suitable for beginners in reef aquaristics.

APPLICATION/DOSAGE:

Safe and accurate correction of strontium deficiencies to an optimal value:

10 ml per 100 l (26 US gal.)
will increase strontium content
by approx. 2 mg/l (0.26 US gal.)
Maximum daily dose: + 2 mg/l (0,26 US gal.)

With a water analysis the strontium content should be regularly checked – e.g. with our Fauna Marin **REEF ICP TEST TOTAL**

SAFETY NOTICE:

Product intended for aquarium use only!
 Keep away from children! Do not swallow!
 Not suitable for consumption or pet food.
 In case of skin or eye contact, rinse with plenty of water.

STORAGE:

Always keep closed after opening.
 Store dark at room temperature.

APPLICATION
L E V E L





FAUNA MARIN ELEMENTALS



PHOSPHATE

ELEMENTALS P

is a high-purity, stabilized phosphate solution for reef aquariums for easy increase of phosphate.

APPLICATION LEVEL... ●

Elementals P is an easy to use product. Also suitable for beginners in reef aquaristics.

APPLICATION/DOSAGE:

1 ml per 100 l (26 US gal.) will increase phosphate content by 0,01 mg/l (0,26 US gal.).
Maximum daily dose: + 0,02 mg/l (0,26 US gal.)

With a water analysis the phosphate content should be regularly checked – e.g with our **AQUAHOMETEST PO₄**

SAFETY NOTICE:

Product intended for aquarium use only!
 Keep away from children! Do not swallow!
 Not suitable for consumption or pet food.
 In case of skin or eye contact, rinse with plenty of water.

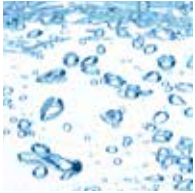
STORAGE:

Always keep closed after opening.
 Store dark at room temperature.



APPLICATION
L E V E L





FAUNA MARIN ELEMENTALS



NITROGEN

ELEMENTALS N

is a high-purity, stabilized nitrogen solution for reef aquariums for easy increase of nitrogen.

APPLICATION LEVEL... ●

Elementals N is an easy to use product. Also suitable for beginners in reef aquaristics.

APPLICATION/DOSAGE:

1 ml per 100 l (26 US gal.) will increase nitrate content by 1 mg/l (0,26 US gal.).

Maximum daily dose: + 2 mg/l (0,26 US gal.)

With a water analysis the nitrate content should be regularly checked – e.g with our **AQUAHOMETEST NO₂/NO₃**

SAFETY NOTICE:

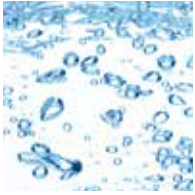
Product intended for aquarium use only!
Keep away from children! Do not swallow!
Not suitable for consumption or pet food.
In case of skin or eye contact, rinse with plenty of water.

STORAGE:

Always keep closed after opening.
Store dark at room temperature.

APPLICATION
L E V E L





FAUNA MARIN ELEMENTALS



FLUORIDE

ELEMENTALS F

is a high purity stabilized fluoride solution used for compensating fluoride deficiencies in reef aquariums.

APPLICATION LEVEL... ●

ELEMENTALS F is a product that should be dosed carefully. We recommend dosage after detailed laboratory analysis. For the experienced reef aquarist.

APPLICATION/DOSAGE:

Safe and accurate correction of fluoride deficiencies.

10 ml per 100 l (26 US gal.) will increase fluoride content by approx. 0,2 mg/l (0,26 US gal.).
Maximum daily dose: + 0,5 mg/l (0,26 US gal.)

With a water analysis the fluoride content should be regularly checked – e.g with our Fauna Marin **REEF ICP TEST TOTAL**

SAFETY NOTICE:

Product intended for aquarium use only!
 Keep away from children! Do not swallow!
 Not suitable for consumption or pet food.
 In case of skin or eye contact, rinse with plenty of water.

STORAGE:

Always keep closed after opening.
 Maintain liquid at room temperature and keep away from light.

APPLICATION
L E V E L

