

SEA¹⁰ CONCENTRATE

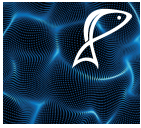


HOW TO USE SEA¹⁰

THE CONCENTRATE FOR YOUR REEF AQUARIUM

- Experience the easiest way to create perfectly balanced, crystal-clear seawater for your reef aquarium – with Fauna Marin SEA¹⁰ Concentrate.
- Whether for setting up a new tank or during regular water changes, SEA¹⁰ saves time, space, and resources while delivering ideal water parameters for a healthy aquarium.



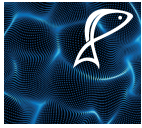


SEA¹⁰

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WHETHER WATER CHANGES
OR SETTING UP A
NEW REEF AQUARIUM:
WITH FAUNA MARIN SEA¹⁰,
YOU CAN CREATE IDEAL
SEAWATER IN NO TIME AT ALL!

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THE ADVANTAGES OF SEA¹⁰

■ HIGHEST PURITY – TESTED AND SAFE

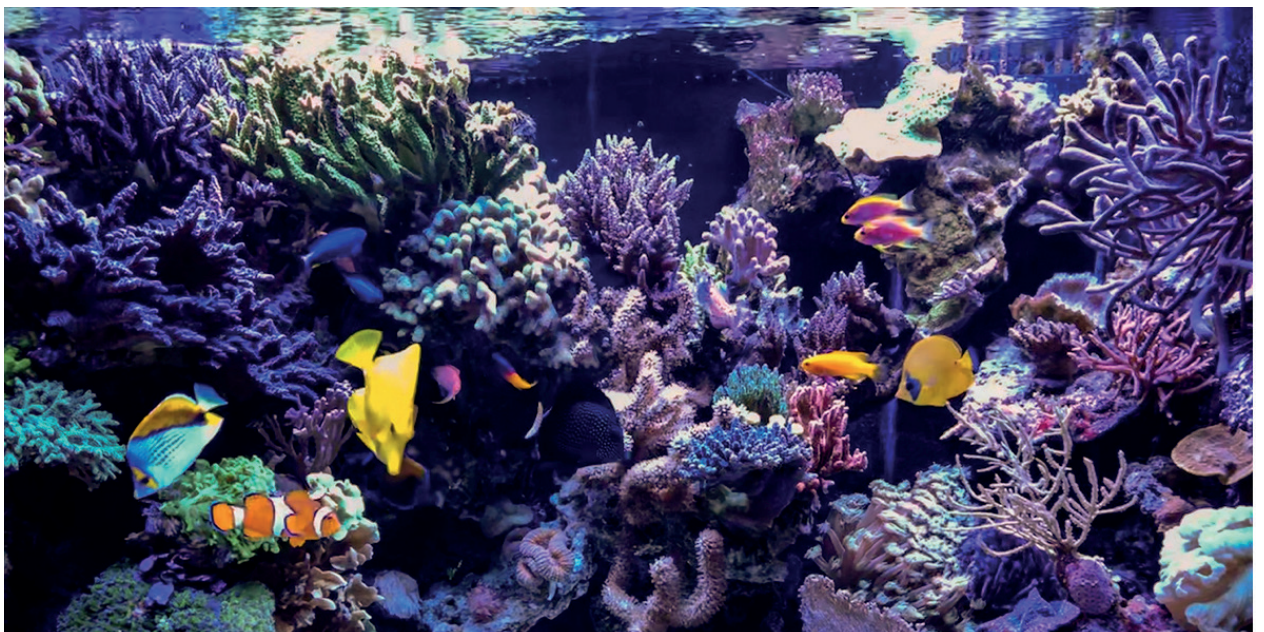
With Fauna Marin SEA¹⁰, you benefit from analytically pure salts tested in one of the industry's most advanced laboratories – the Fauna Marin ICP LAB. You can be confident that your seawater meets the highest standards of quality, purity, and safety.

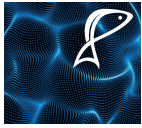
■ 10 x CONCENTRATED – MORE SUSTAINABLE AND SPACE-SAVING

The SEA¹⁰ concentrate is about 10 times more concentrated than conventional ready-to-use seawater mixtures. This means less packaging waste, reduced transport costs, and a smaller environmental footprint.

■ FAST AND EASY TO USE

With SEA¹⁰ concentrate, you save valuable time. Instead of laboriously measuring and dissolving traditional salts, simply mix the specified amounts of the three SEA¹⁰ solutions with reverse osmosis water – and your aquarium's perfect seawater is ready. SEA¹⁰ concentrate is ideal for new setups and ensures a gentle start for reef aquariums of any size.





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HOW TO MIX YOUR SEAWATER WITH SEA¹⁰

**PRODUCING 200 LITERS OF SEAWATER WITH A
SALINITY OF APPROXIMATELY 34 PSU AND AN
ALKALINITY OF AROUND 8.5 °DKH IS EFFORTLESS.**

SIMPLY FOLLOW THESE STEPS:

1. Add 178 liters (47.02 US gal) of reverse osmosis water into a suitable container.

2. Add 10 liters (2.64 US gal) of **SEA¹⁰-1** and mix thoroughly.



3. Add 10 liters (2.64 US gal) of **SEA¹⁰-2** and mix thoroughly again.

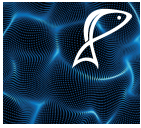


4. Stir in 2 liters (0.52 US gal) of **SEA¹⁰-3** and mix thoroughly.



THE RESULT:

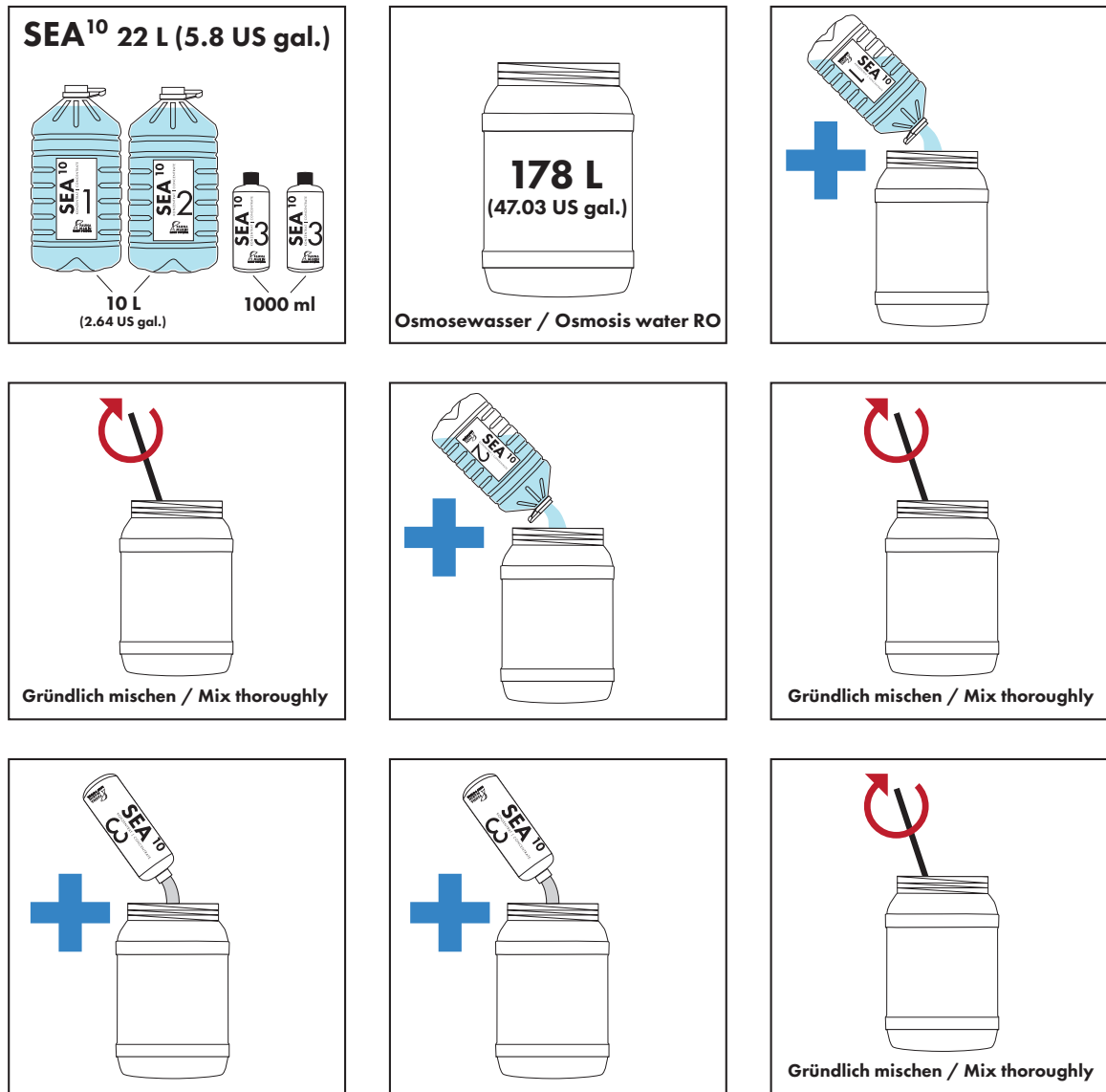
200 liters (52.83 US gal) of fully prepared seawater, perfect for immediate use.

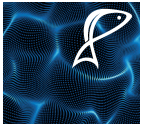


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HOW TO MIX YOUR SEAWATER WITH SEA¹⁰





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FLEXIBLY ADJUSTABLE – SUITABLE FOR ANY AQUARIUM

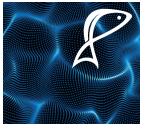
**WHETHER YOU'RE PLANNING A NEW SETUP
OR NEED A GENTLE RESTART –
WITH SEA¹⁰, YOU'RE PERFECTLY PREPARED.
EASILY ADJUST SALINITY AND ALKALINITY TO MEET
YOUR NEEDS, ENSURING YOU ALWAYS ACHIEVE
THE PERFECT BALANCE FOR YOUR AQUARIUM.**



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TABLE FOR PREPARING SEAWATER WITH A SALINITY OF ~34 PSU AND ~8.5 °DKH:

| REVERSE OSMOSIS WATER | SEA ¹⁰ - 1 | SEA ¹⁰ - 2 | SEA ¹⁰ - 3 | READY- MADE SEAWATER |
|--------------------------------|------------------------------|------------------------------|------------------------------|------------------------------|
| 178 liters (47.02 US gal) | 10 liters (2.64 US gal) | 10 liters (2.64 US gal) | 2.0 liters (0.53 US gal) | 200 liters (52.83 US gal) |
| 133.5 liters (35.27 US gal) | 7.5 liters (1.98 US gal) | 7.5 liters (1.98 US gal) | 1.5 liters (0.40 US gal) | 150 liters (39.63 US gal) |
| 89 liters (23.51 US gal) | 5 liters (1.32 US gal) | 5 liters (1.32 US gal) | 1.0 liters (0.26 US gal) | 100 liters (26.42 US gal) |
| 44.5 liters (11.76 US gal) | 2.5 liters (0.66 US gal) | 2.5 liters (0.66 US gal) | 0.5 liters (0.13 US gal) | 50 liters (13.21 US gal) |
| 22.25 liters (5.88 US gal) | 1.25 liters (0.33 US gal) | 1.25 liters (0.33 US gal) | 0.25 liters (0.07 US gal) | 25 liters (6.60 US gal) |



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CONCLUSION:

THE FAUNA MARIN SEA¹⁰ CONCENTRATE MAKES CREATING SEAWATER EASIER THAN EVER BEFORE. WITH MINIMAL EFFORT AND MAXIMUM QUALITY, YOU CAN SET UP YOUR AQUARIUM OR PERFORM WATER CHANGES. GIVE YOUR REEF AQUARIUM THE PURITY, SUSTAINABILITY, AND EFFICIENCY THAT FAUNA MARIN SEA 10 HAS TO OFFER.





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CONTENTS:

- 2x 10 liters (2.64 US gal) SEA¹⁰ -1+2: Seawater concentrate
- 2x 1 liter (0.26 US gal) SEA¹⁰ -3: Carbonate mixture

INGREDIENTS:

- SEA¹⁰ -1 and -2: Synthetic, concentrated seawater
- SEA¹⁰ -3: Carbonate salts, water

STORAGE AND SHELF LIFE:

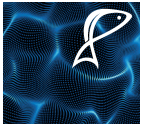
- Fauna Marin SEA¹⁰ remains usable for 9 months after opening without restrictions.
- Store it in a dry place, protected from light, at room temperature. Keep it from freezing!
- Avoid contamination with bacteria or dirt.

SAFETY NOTICE:

- Keep out of reach of children!
- Avoid eye contact! If the product comes into contact with eyes, rinse thoroughly with water.
- Wash hands after use.
- Do not swallow! If swallowed and feeling unwell, consult a doctor – show the doctor the label.
- For use in marine aquariums only.
- Always read the label and product information before use.
- Lift containers carefully and with proper posture to avoid strain.

DISPOSAL:

- Wipe up spilled product with cloths and dispose of it with regular waste.
- The empty container can be disposed of in regular trash or at recycling collection points.
- Please follow local waste disposal regulations.



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CONSULTING:

**Here you will find help and support for the product,
as well as tips and tricks for marine aquariums:**

■ **CERTIFIED ICP CONSULTANTS:**

<https://lab.faunamarin.de/en/advisor-list>

■ **VALUE + DOSAGE CALCULATOR:**

<https://lab.faunamarin.de/en/calc>

■ **KNOWLEDGE DATABASE ON ALL CHEMICAL ELEMENTS:**

<https://www.faunamarin.de/en/knowledge-base/>

■ **INSTRUCTIONS/HTUS:**

<https://www.faunamarin.de/en/support-downloads/>

■ **FACEBOOK GROUP:**

<https://www.facebook.com/groups/1490705804549503/>

■ **YOUTUBE CHANNEL:**

https://www.youtube.com/@FaunaMarin_Official/videos

■ **EMAIL:**

Support@faunamarin.de

HAPPY REEFING!

FAUNA MARIN GmbH