

**FLUVAL CO2 Indicator Kit**



## FLUVAL CO2 Indicator Kit Instructions

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# FLUVAL

FLUVAL CO2 Indicator Kit



## Product Information

### Product Specifications:

- **Product Name:** CO Indicator Kit 2
- **Function:** Monitors carbon dioxide levels in aquarium water
- **Includes:** 1 glass reservoir with suction cup, Indicator Solution (15 ml/0.50 fl oz)
- **Recommended Indicator Solution Change:** Every 30 days
- **Additional Recommendations:** Regularly monitor pH and KH levels

### Product Usage Instructions

1. Attach the suction cup to the reservoir.
2. Add 15 drops of the Indicator Solution into the reservoir.
3. Carefully rotate the reservoir into an upright position, ensuring the sphere is 1/3 full. Do not add water.
4. Place the reservoir in the aquarium (in an upright position) about 10 cm/4 inches from the water surface. The reservoir opening should be facing downward.
5. Affix the suction cup to the inside wall of the aquarium.
6. Avoid placing the reservoir above the CO2 Diffuser.
7. Compare the colour chart on the packaging for CO2 results.

#### **Note:**

It is important to follow the instructions carefully to ensure accurate monitoring of carbon dioxide levels in your aquarium. Regularly check and maintain the CO2 Indicator Kit for optimal performance.

For more detailed information on water testing and test kits, please visit [www.fluvalquatics.com](http://www.fluvalquatics.com)

### Frequently Asked Questions (FAQ):

- **Q: How often should I change the CO2 Indicator Solution?**

**A:** It is recommended to change the CO2 Indicator Solution every 30 days to ensure accurate readings.

• **Q: Can I use the CO Indicator Kit 2 with saltwater aquariums?**

**A:** The CO Indicator Kit 2 is designed for use in freshwater aquariums only. For saltwater aquariums, consider alternative monitoring solutions.

• **Q: What should I do if the colour chart results indicate high CO2 levels?**

**A:** If the colour chart shows high CO2 levels, consider adjusting your aquarium's CO2 injection system or seeking advice from a professional aquarist.

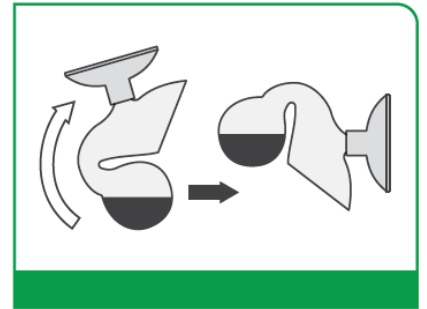
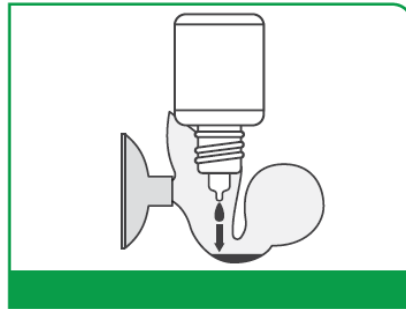
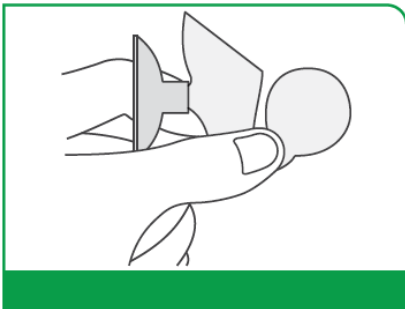
The CO2 Indicator Set performs the simple and important task of monitoring carbon dioxide levels in aquarium water to help you keep healthy live plants.

## Includes

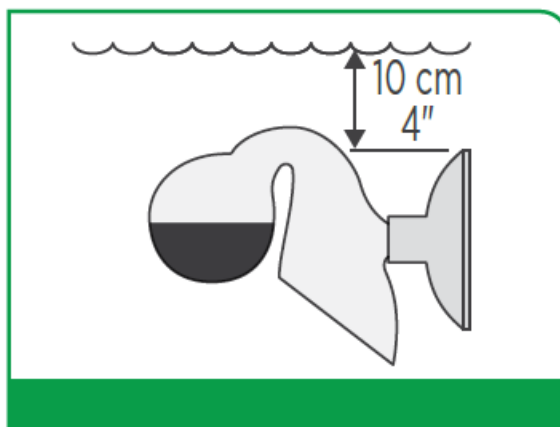
1 glass reservoir with a suction cup and Indicator Solution (15 ml/0.50 fl oz)

## Instructions for Use

1. Attach a suction cup to the reservoir.
2. Add 15 drops of the Indicator Solution into the reservoir.
3. Carefully rotate the reservoir into an upright position, ensuring the sphere is 1/3 full. Do not add water.



4. Place the reservoir in the aquarium (in an upright position) about 10 cm/4" from the water surface. The reservoir opening should be facing downward.



5. Affix the suction cup to the inside wall of the aquarium.
6. Do not place the reservoir above the CO2 Diffuser.
7. Compare colour chart on packaging for CO2 results.



**HIGH**



**IDEAL**



**LOW**

**Note:**

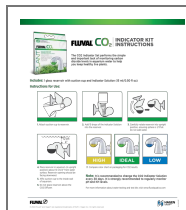
It is recommended to change the CO2 Indicator Solution every 30 days. It is strongly recommended to regularly monitor pH and KH levels.

For more information about water testing and test kits visit [www.fluvalquatics.com](http://www.fluvalquatics.com).

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## Documents / Resources



[FLUVAL CO2 Indicator Kit \[pdf\] Instructions](#)  
CO2 Indicator Kit, CO2, Indicator Kit, Kit

## References

- [Loading...](#)
- [User Manual](#)

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