



POND TEST KIT

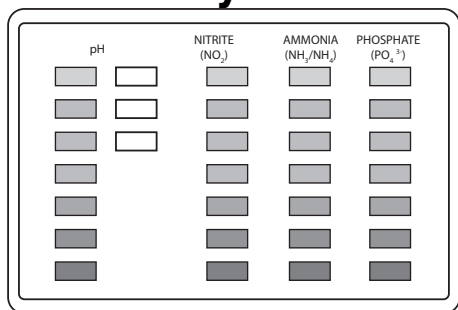
- **Catch Issues Early:**
Spot trouble before fish or water clarity suffer. No more guessing when to treat water.
- **Protect Fish & Plants:**
Avoid dangerous spikes in pH or contaminants.
- **Prevent Algae Blooms:**
Keep nutrient levels in check
- **Save Time & Money:**
Quickly identify what treatment is needed. No wasted chemicals or guesswork.



WARNING

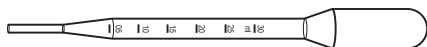
**TESTING REAGENTS ARE HARMFUL TO FISH AND PLANTS.
DO NOT DUMP TESTED WATER BACK INTO YOUR POND.
REAGENTS CAN STAIN CLOTHING**

Included in your Test Kit



Your Pond Test Kit contains:

- 1x test color chart
- 1 x pipette
- 4 x 5 ml glass test tubes with caps
- 1 x pH test reagent
- 1 x Nitrite test reagent
- 1 x Ammonia reagent 1
- 1 x Ammonia reagent 2
- 1 x Phosphate reagent 1
- 1 x Phosphate reagent 2

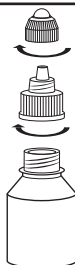


MISSING PARTS?

THERE IS NO NEED TO RETURN THIS PRODUCT TO YOUR RETAILER.
CALL US AT **1-800-553-5605** AND WE WILL MAKE IT RIGHT!

Test Reagents

- The reagent bottles contained in this test kit have a 2 part cap. When performing any of the tests, you only need to remove the small top cap.
- For Accurate Results make sure your water is clear before testing.
- Use Freshwater chart when testing pond water.
- Store kit and reagents in a cool, dry place out of direct sunlight.



WARNINGS

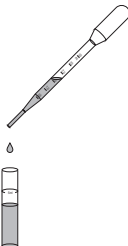
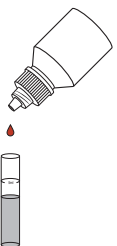
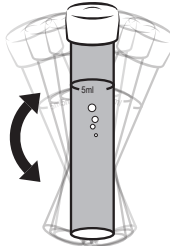
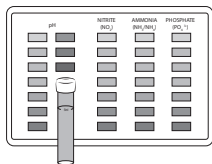
- **NITRATE REAGENT, PHOSPHATE REAGENT 1 and AMMONIA REAGENT can corrode metals, stain clothing, and harm skin and eyes.**
- **AMMONIA REAGENT 1 SHOULD NEVER BE SWALLOWED OR INHALED.**
- **AMMONIA REAGENT 2 IS HARMFUL TO AQUATIC ORGANISMS**
- **If swallowed, rinse mouth repeatedly. Do NOT induce vomiting.**
- **If contact with skin or hair, wash with soap and water.**
- **If contact with clothing, remove and wash well. Repeat if necessary.**
- **If contact with eyes, rinse carefully for several minutes. If wearing contact lenses, remove lenses and continue rinsing.**
- **If inhaled, go to a ventilated area, adjust breathing and rinse mouth.**

IF IRRITATION PERSISTS SEEK MEDICAL ATTENTION

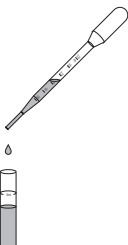
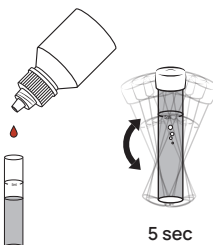
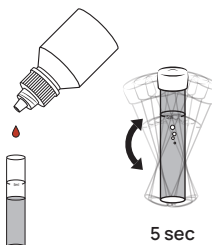
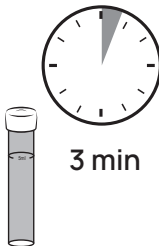
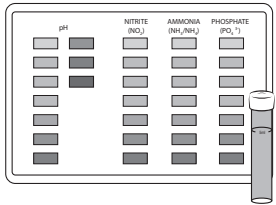
- Always use outdoors in a well ventilated area.
- Wear protective gloves when performing tests.
- Do NOT use this product while eating, drinking, or smoking
- Only store in original container.
- Dispose of used containers properly.

pH

Freshwater 6.4 - 8.8 Saltwater 7.4 - 8.4

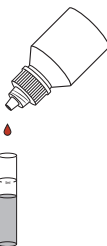
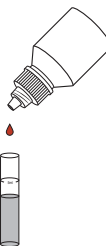
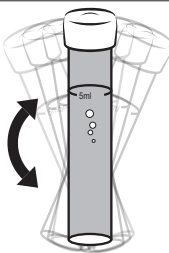
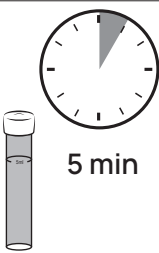
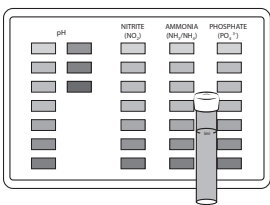
1. Fill a clean test tube with a 5 ml water sample.	2. Add 1 drop of pH REAGENT to the sample.	3. Cap the test tube and shake well.	4. Compare tube to the color chart. For accurate results use a white background.
			

Phosphate 0 - 10 ppm

1. Fill a clean test tube with a 5 ml water sample.	2. Add 6 drops of PHOSPHATE REAGENT 1 to the sample. Cap the test tube and shake well for 5 seconds.	3. Add 6 drops of PHOSPHATE REAGENT 2 to the sample. Cap the test tube and shake well for 5 seconds.
		
4. Wait 3 minutes for the reagents to react.	5. Compare tube to the color chart. For accurate results use a white background.	
		

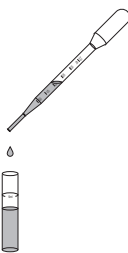
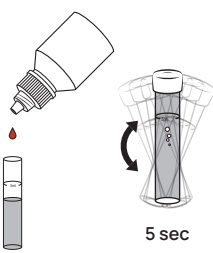
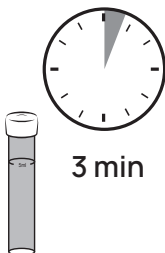
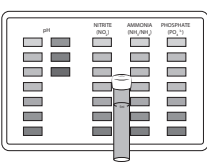
Ammonia

0 - 8 ppm

1. Fill a clean test tube with a 5 ml water sample.	2. Add 6 drops of AMMONIA REAGENT 1 to the sample.	3. Add 6 drops of AMMONIA REAGENT 2 to the sample.
		
4. Cap the test tube and shake well for 5 seconds.	5. Wait 5 minutes for the reagents to react.	6. Compare tube to the color chart. For accurate results use a white background.
		

Nitrite

0 - 5 ppm

1. Fill a clean test tube with a 5 ml water sample.	2. Add 1 drop of NITRITE REAGENT to the sample. Cap the test tube and shake well.	3. Wait 3 minutes for the reagents to react.	4. Compare tube to the color chart. For accurate results use a white background.
			



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