


## API FRESHWATER MASTER TEST KITS

**Measures the most important aquarium levels quickly and accurately**

**Benefits:**

- Tests pH, High Range pH, Ammonia, Nitrite & Nitrate
- Scientifically accurate for professional results

**Follow API Easy Care Guide and use the FRESHWATER MASTER TEST KIT:**

- During Regular Care
- When addressing Water Problem Solving issues

Taking a few minutes each week to maintain and monitor aquarium conditions is the key to a healthy aquarium. The **FRESHWATER MASTER TEST KIT** tests the parameters that affect the health of freshwater fish: pH, High Range pH, Ammonia, Nitrite and Nitrate. The **FRESHWATER MASTER TEST KIT** is highly accurate and economical, and includes a computer calibrated, laminated colour card, 4 test tubes and holding tray. The **FRESHWATER MASTER TEST KIT** comes with a complete, step-by-step instruction booklet, including information on how to correct unsafe water conditions.

**Price:** ₱2,500.00
**Category:** Test Kits




## API NITRATE TEST KIT

Highly recommended for all Aquaponics system! Measures nitrate for fresh/salt water and can measure from 0-160 ppm.

**Price:** ₱893.00
**Category:** Test Kits

Aquaponics Go Green Trading & Enterprise




## AMMONIA FRESH WATER TEST KIT

**Measures ammonia to help prevent fish loss**

**Benefits:**

- Ammonia levels in fresh and saltwater aquariums

**Follow API Easy Care Guide and use the AMMONIA TEST KIT:**

- During Regular Care
- When addressing Water Problem Solving issues

Taking a few minutes each week to maintain and monitor aquarium conditions is the key to a healthy aquarium. Tropical fish continually release ammonia into the aquarium through their gills, urine and solid waste. Uneaten food and decaying organic matter also add ammonia to the water. Even small amounts of ammonia stress fish; large amounts of ammonia will kill fish. Ammonia is the number one killer of tropical fish. The API® **AMMONIA TEST KIT** is mercury-free, salicylate test for freshwater fish. The **AMMONIA TEST KIT** tests ammonia levels from 0 to 8 ppm.

**Price:** ₱945.00
**Category:** Test Kits




## NITRITE TEST KIT

Nitrite test kit for Fresh and Salt water

Highly recommended for all Aquaponics system

**Price:** ₱545.00
**Category:** Test Kits

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## API PH LOW RANGE TEST KIT

Monitors pH to maintain healthy freshwater conditions

**Benefits:**

- Fast, easy and accurate
- Reads pH 6.0-7.6

**Follow API Easy Care Guide and use the pH TEST KIT:**

- During Regular Care
- When addressing Water Problem Solving issues

Taking a few minutes each week to maintain and monitor aquarium conditions is the key to a healthy aquarium.  pH control is imperative to prevent the harmful effects of overly alkaline or acidic aquarium water on fish and plant life.  Fish require a specific pH level to thrive.  However, pH in an aquarium can fluctuate due to fish waste, addition of tap water and the build-up of natural acids.  Use this kit to easily and accurately measure the pH level and maintain a healthy freshwater community aquarium.

Why pH in an Aquaponics system is so important?

pH levels (water hardness) are important to successful plant growth as ideal levels help the plant absorb the various important nutrients

You need to find a happy balance for both plants and fish, and that would be between 6.5 and 6.9… but don't worry if it goes as high as 8.

Nature is amazing, and most systems will eventually balance themselves out once the nitrification cycle has taken hold.

**Price:** ₱210.00
**Category:** Test Kits




## PH HIGH RANGE TEST KIT

Fish require specific pH level to thrive. However pH level in an aquarium or pond can fluctuate due to the fish waste. Use this kit to measure pH to maintain a healthy fish and especially in aquaponics system if pH is higher the plants cannot absorb the nutrient. pH kit is also important to test alkaline drinking water.

Read the pH within the high range of 7.4 to 8.8 and can measure 160 tests per kit.

**Price:** ₱525.00
**Category:** Test Kits

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