



- Why risk fish just to start the tank?
- Increases ammonia level instantly
- Works with **ACTIVATE** starters
- Concentrated formula

In the typical closed aquatic system, the nitrogen cycle begins with the introduction of fish. Through their normal biological processes, fish and other aquatic animals excrete ammonia. This ammonia acts as a food source for critical nitrifying bacteria that will flourish and help degrade wastes that can foul the tank and kill inhabitants.

AquaLife AMMO takes the place of adding livestock to begin this cycle.

Keep out of reach of children.
Not for human consumption.
Not for use with fish for
human consumption.

AMMO Fishless Cycling

Why endanger fish and animal life in order to establish a strong, healthy biological filter? **AquaLife AMMO** ammonium chloride solution eliminates the need to add fish or other animal life in order to establish an effective biological filter. Nitrifying bacteria need a stable food source in order to multiply. **AquaLife AMMO** is the perfect solution for stimulating the growth of nitrifying bacteria. Use it when there are no organisms in the water. Follow with **ACTIVATE** bacteria supplement for the fastest establishment of functioning biological systems.

Directions: Remove chlorine and chloramine, which inhibit nitrifying bacteria, by dosing the tank with **AquaLife DeChlorit**. Add 1 fluid ounce (29.5 ml) of **AquaLife AMMO** for every 25 gallons of aquarium water. This will produce an ammonia concentration of 3 ppm.

Turn off protein skimmers, UV sterilizers, and ozone generators for the following week. For the most immediate and effective removal of ammonia and nitrites, add **AquaLife ACTIVATE** (either freshwater or saltwater formula, as appropriate) according to the label directions.

Monitor ammonia and nitrite levels. As the initial ammonia level of 3 ppm drops, the nitrite level should begin to rise. Both ammonia and nitrite levels should read zero before introducing livestock. For a light fish load, add 1 drop per gallon for 1 ppm. 1 oz treats 100 gallons to achieve 3 ppm, and 1 oz treats 300 gallons for 1 ppm.

4 ounce bottle treats up to 1200 gallons.

Caution: Do not add product to an established system with livestock. Keep out of reach of children. Product is a mild skin irritant. Flush contacted skin with plenty of water. This material may cause mild skin allergies. Always wash hands after using this product.

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