

Nitrifier Pro

Ultra-Concentrate Ammonia and Nitrite Oxidizing Bacteria



Nitrifier Pro is formulated with an **ultra-concentrated** blend of heterotrophic and autotrophic bacteria, vital components for rapidly restoring nitrification. The heterotrophic bacteria utilize both carbon and nitrogen, completing the first step in ammonia removal. Following this, autotrophic strains, namely Nitrospora, Nitrosomas, Nitrospira, and Nitrobacter, engage to oxidize ammonia and nitrites, completing the process.

Removing ammonia is critical in any wastewater process. Unfortunately, nitrifying bacteria are among the scarcest and most sensitive organisms in aerobic wastewater systems. Factors like toxicity or cold weather can rapidly inhibit nitrification. In response to this challenge, we've crafted Nitrifier Pro, the fastest solution to restore nitrification and efficiently eliminate ammonia. This product is made specifically for aerobic wastewater treatment plants.



Typically, the recovery period for nitrifying bacteria spans at least 30 days. Yet, with Nitrifier Pro, this timeline is reduced dramatically, achieving full restoration of a plant's ammonia removal capabilities in as little as four days — a record turnaround time in Aquafix's history. What's more, after this four-day treatment process, the nitrifying bacteria continue to reproduce, eliminating the need for continued applications.

Achieve nitrification in

4 Days

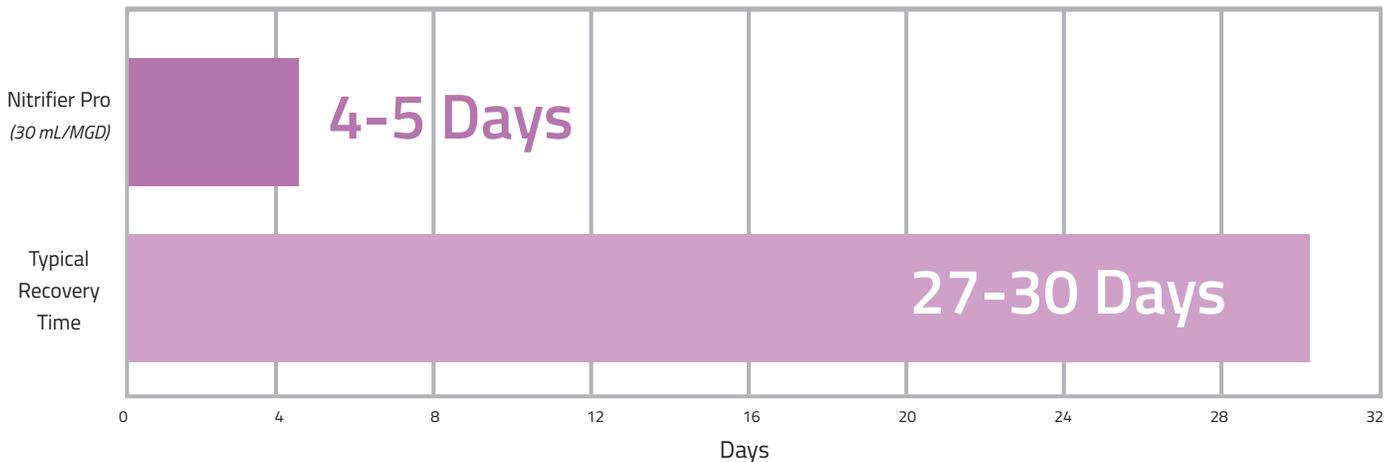
Easy

Shipping & Storage

Ultra Concentrated

200x Stronger

Recover From Nitrification Loss 5 Times Faster



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