

Triplepoint MARS Blend Pro-Biotic

Using the Triplepoint MARS Blend Pro-Biotic is a very safe and simple method of aiding the prevention of algae growth in your pond or lake. The Triplepoint Pro-Biotic is a dry, synergistic blend of natural bacteria specifically designed to enhance immune response of cultured species while eliminating specific pollutants that are known to negatively impact the health of native species, making them vulnerable to diseases, including *Vibrio harveyi*. The MARS Blend thoroughly cleans the water of residual nutrient and feces, while participating in the natural carbon, nitrogen, phosphorus and sulfur cycles to enhance water quality.

The Triplepoint MARS Blend uses a non-pathogenic consortium of six gram-positive spore-forming *Bacillus* and ten gram-negative vegetative strains to aggressively consume a broad spectrum of pollutants, including surfactants, food fats and oils, sugars, starch, and nominal amounts of pesticides and hydrocarbons, while eliminating the formation of hydrogen sulfide and removing nitrate from the system as nitrogen gas. The MARS Blend offers enhanced adaptation to cold water and will work equally well in fresh and salt water. Indeed, the MARS Blend Pro-Biotic has been proven safe in the field around the world. Pro-Biotic can be purchased in 7.5, 15, and 25 pound packages.

Features and Benefits

- Synergistic blend of bacteria that work with your MARS Aerator to manage your pond.
- Super concentrated, containing 1.45 *trillion* colony-forming units per pound.
- Contains extra-voracious strains that consume more nutrients that would otherwise fuel algae, faster.
- Clarifies the water column, leaving crystal clear water.
- Limits the buildup of organic pond muck, reducing the need for dredging.
- Mitigates smelly pond odors
- Effective at temperatures between 45 and 125 degrees.
- Completely safe for humans fish, crustaceans, wildlife, and farm animals when used as directed.
- Non-toxic, non-corrosive. Safe to handle and store.
- Comes in a free-flowing powder form.
- Packaging may vary depending on delivery location.