



PRODUCT DATA SHEET



POND TREATMENT (AN)

DESCRIPTION:

Pond Treatment is designed specifically for use in fresh and salt water aquaculture applications but is effective in any water body that experiences a nutrient overload from aquatic waste and unused food. Without harming the fish, the bacterial concentrate works to eliminate the nutrients, decreasing sludge, algae, and dangerous levels of ammonia and nitrite, which are toxic to fish.

CHARACTERISTICS:

Bacteria Type:	Five Strain Bacillus Spore Blend
Bacteria Count:	52.8 Million cfu's/ml
Form:	Liquid
Appearance:	Straw
Fragrance:	Neutral
Shelf life:	12 months
Effective pH range:	5 - 10
Effective temperature range:	5 - 50°C

APPLICATIONS:

Aquaculture Farms	Fish Hatcheries	Lakes / Dams
Fish Tanks	Golf Course Ponds	Fountains
Waste water plants	Oxidation ditches	Waste water ponds
Facultative Lagoons		

BENEFITS:

Reduces ammonia and nitrite	Degrades Organics
Restores water quality	Increases settle-ability
Does not produce hydrogen sulfide	
Limits availability of nutrients needed for algae growth	