

PHYTO-MAX™

What is PHYTO-MAX™?

PHYTO-MAX™ is a pond food that creates a healthy green phytoplankton bloom in open waters.

What does PHYTO-MAX™ do?

PHYTO-MAX™ uses a balanced nutrition approach to prevent sudden algae die-offs created by nutrient deficiencies and nutrient imbalances. Improves the overall oxygen levels in the pond. PHYTO-MAX™ provides a balanced mixture of micronutrients and helps nutrients release from the pond muds to create a uniform, sustainable phytoplankton bloom.

Ponds enriched with PHYTO-MAX™:

- Maintain healthy green phytoplankton blooms.
- Maintain higher overall oxygen levels.
- Significantly increase fish or shrimp production.

APPLICATION:

After water temperatures reach 55°F, PHYTO-MAX™ should be applied at a ratio of up to 200 ppm based on water volume, every 7 - 10 days. Rate may be reduced by 1/2 after the phytoplankton bloom is established. If a phytoplankton bloom does not develop within the first week of sunny, warm weather, apply dosage more frequently, such as every 3 - 5 days. New ponds may require continuous application of PHYTO-MAX™ throughout the season. Best results will be obtained when PHYTO-MAX™ is sprayed evenly across the pond. It may also be applied to the pond by simply diluting and adding in several places around the pond.



powered by
**MICRO CARBON
TECHNOLOGY®**

METHOD OF APPLICATION

OPEN PONDS

Initial Application: spray evenly over surface

up to 200 ppm

Maintenance Dosage: spray evenly over surface

up to 100 ppm

Contact your local Probiotic Solutions® representative for specific usage recommendations.

STORAGE AND DISPOSAL:

Keep product in original container. Do not transfer into food or drink containers. Triple rinse when empty for recycling. Always dispose of container in accordance with local, state, and/or federal regulations.

CONDITIONS OF SALE:

The information contained on this label is believed to be accurate and reliable. Buyer and user acknowledge and assume all liability resulting from the use of this material. Follow directions carefully. Timing, method of application, weather, and other factors are beyond the control of the seller.

KEEP OUT OF REACH OF CHILDREN

10.09 lb per gallon @ 68° F.
1.21 kg per liter @ 20° C.
pH 6.0 - 6.5

1 liter • Net Wt. 2.67 lb
1 liter • Net Wt. 1.21 kg
LOT# 12345678

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SOLUTIONS®**

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1331 W. Houston Ave., Gilbert, AZ 85233 • 480.961.1220
www.probiotic.com
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