

A Little goes a Long Way

Mega Green

Liquid Organic Fish Fertilizer for Turf

Mega Green is an all natural organic fish fertilizer that contains 13% Amino Acids. These amino acids are the building blocks for cell and plant structure. The amino acids stay in the soil. They are slowly broken down by BACILLUS BACTERIA.

The Bacillus is used to break down the fish protein in making **Mega Green**. It becomes dormant in our fertilizer process. Upon spraying **Mega Green concentrate with water on the turf, the BACILLUS BACTERIAL BECOMES ACTIVE.**

The portion of the spray that comes in contact with the soil will multiply and improve the soil micro climate. Soil bio-diversity is the key to creating a healthy root zone environment and soil fertility.

Rates for Greens and Tees

Apply 2.5 gallons of Mega Green with 50 to 100 gallons of water per acre during growing season. or 4 ounces per 1000 square feet per gallon of water. Apply monthly through the growing season.

Rates for Fairways, Bunker, Slopes, and Ruffs

Apply 2.5 gallons of Mega Green with 50 to 100 gallons of water per acre during growing season. During periods of hot humid weather cut back to 1 gallon per acre or 2 ounces per 1000 square feet per gallon of water. Apply monthly through the growing season.

Late season or Dormant Fertilization

Is one of the most important aspects of a manager's program. The dormant fertilization period is when above ground shoot growth of the grass plant has significantly decreased or ceased growth. Apply 1 gallon per acre with 100 gallons of water. to maintain turf density and fall color. Build stored nutrient reserves in the root stolons and sprigs or rhizomes of the grass plant. These nutrients are used by turf in late fall, winter and spring.