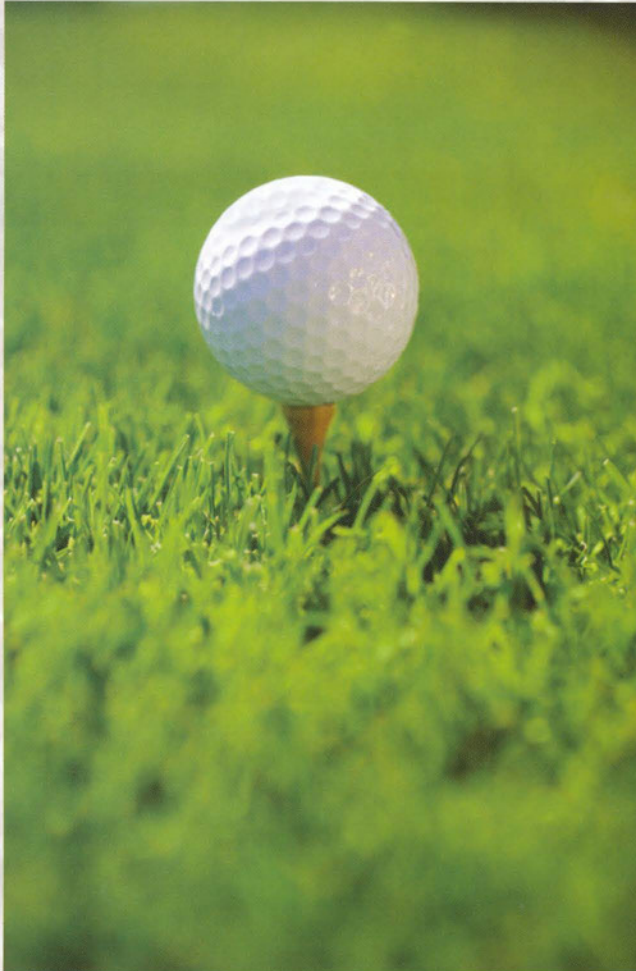




# Liquid Fertilizers



## Tailored to Your Turf

Maintaining consistent results requires the perfect combination of liquid as well as granular fertilizer products. Trust **Bio Basics** to provide an individual fertilizer program customized to your particular needs. Take the guesswork out of your work by letting us prescribe the ideal course of action for desired turf performance.

## Suits You to a Tee (or a Green!)

Since every course is different (i.e., desired green speeds, maintenance practices, types of mowers and grasses, etc.), **Bio Basics** offers a highly customized program. We recommend frequent applications (every two weeks or less), using an appropriate mix of **Bio Basics** liquid fertilizers (all of which are compatible with most fungicides).

## Putting It All Together

Our program combines tissue testing and monitoring of a variety of factors including color, clippings, and recovery from play as well as environmental stress. Whether you prefer your turf "lush," "lean" or somewhere in between, we'll work with you to deliver satisfaction every step of the way.



**Bio Basics**<sup>™</sup>

CONSISTENCY · QUALITY · PERFORMANCE

# Get in the Flow with Targeted Liquid Fertilizer 'Brews'



## Typical Program Mix for Cool\* Season Grasses

### 'The Brew'

Bio Basics K+ ..... 6-8 ounces per 1000

Bio Basics Cal ..... 2 ounces per 1000

Bio Basics N+ ..... 4-6 ounces per 1000

Bio Basics Minors ..... 1 ounces per 1000

Bio Basics Mag ..... 3 ounces per 1000

Bio Basics Carb ..... 3 ounces per 1000

\* For warm season grasses, increase N by 10% and decrease K by 10%

Call today to initiate a complimentary in-depth evaluation.  
And stay the course with **Bio Basics** fertilizers.



# Bio Basics™

CONSISTENCY · QUALITY · PERFORMANCE

2600 Cabover Drive • Suite C • Hanover, MD 21076

## 1-888-646-6146

Email: [info@biobasics.biz](mailto:info@biobasics.biz) Web: [www.biobasics.biz](http://www.biobasics.biz)

**Distributed by:**

## Bio Basics K+ 1-0-24

1.0% Nitrate Nitrogen  
24% Potash  
15% Sulfur  
Trace Humic Acid & Seaweed Extract

## Bio Basics Cal Plus 4-0-0-7.0 Ca

2.5% Nitrate Nitrogen  
7.0% Calcium  
Organic Acid Added

## Bio Basics Mag

4% Magnesium Sulfate  
5% Sulfur

## Bio Basics Minors

3.00% Sulfur  
0.15% Boron  
1.00% Manganese  
1.00% Iron  
1.00% Magnesium  
1.00% Zinc

## Bio Basics N+ 24-0-0

10.2% Controlled release Nitrogen  
9.0% Urea  
2.4% Nitrate Nitrogen  
2.4% Ammoniacal Nitrogen

## Bio Basics Carb 2-0-0

*Derived from Molasses*  
0.48% Ammoniacal N  
0.48% Nitrate N  
1.02% Urea

## Bio Basics Pro Gro 4-0-4

1.0% Nitrate N  
2.9% Urea  
0.1% Organic N (WS)  
4.0% Potassium  
Trace Humic Acid & Seaweed Extract

## Bio Basics Micro Mix Plus 2-0-0-4 Fe

2.00% Nitrogen  
4.00% Sulfur  
0.50% Manganese  
0.50% Magnesium  
4.00% Iron—Chelated with EDTA and Citric Acid  
0.50% Zinc

## Bio Basics E-Liminate

## Bio Basics Soil Activator