



# Turf Fuel<sup>®</sup>

## SOLUTIONS

# LOW N<sup>™</sup>

## High Energy



The vitality of turf plants and their key functions are dependent on the energy reserves they have. Sunlight, CO<sub>2</sub>, chlorophyll content, water and plant stress all impact how much energy is produced through photosynthesis. Additional nitrogen will cause the plant to consume more stored energy than desired. Turf Fuel's Low N - High Energy program maximizes energy levels.

### RECOMMENDED

#### ELEMENT 6<sup>®</sup>

3 fl.oz / 1,000 ft<sup>2</sup>



Provides turf with the components needed for strength conditioning, traffic tolerance, drought tolerance and biotic stress tolerance. Powered by university proven NUTRIFENSE<sup>®</sup> technology.

#### VERTICAL<sup>™</sup>

3 fl.oz / 1,000 ft<sup>2</sup>



A complete plant and soil health supplement. VERTICAL<sup>™</sup> contains a proprietary sugar extract specific to enhance plant and soil health. By energizing the soil, more CO<sub>2</sub> is liberated to fuel photosynthesis.

#### MIC DROP<sup>®</sup>

3 fl.oz / 1,000 ft<sup>2</sup>

A high octane, complete micronutrient product to deliver critical micronutrients for essential plant functions. Mic Drop provides rapid color, dense chlorophyll and unbelievable longevity.

### PRODUCT RATE RECOMMENDATIONS

#### 7 DAY INTERVAL Intense Stress Times

Apply 1.5 fl.oz of Element 6, VERTICAL and Mic Drop. 0.01 lbs N/ 1000ft<sup>2</sup>

#### 14 DAY INTERVAL - Maintenance

Apply 3 fl.oz of Element 6, VERTICAL and Mic Drop. 0.03 lbs N/ 1000ft<sup>2</sup>



CONTACT YOUR TARGET SPECIALTY  
PRODUCTS SALES  
REPRESENTATIVE FOR MORE