

# KNIFE<sup>®</sup> PLUS

PATENTED BIOSTIMULANT

FOLIAR



**BENEFITS:**

**PROVIDES EXCELLENT COLOR FOR AESTHETICALLY PLEASING TURF**

**IMPROVES ROOTING AND GROWTH**

**IMPROVES STRESS TOLERANCE WITH PATENTED BIOSTIMULANT PACKAGE**



*Rooted in Science™*

# KNIFE® PLUS

RAPID GREENING

**Knife Plus** is a readily available iron compound designed for enhanced color and growth, extended greening and improved rooting for manicured turf. **Knife Plus** contains a balance of extracts and natural fermentation materials to encourage healthy plant development under any environmental, chemical or mechanical stresses.

Regular applications of **Knife Plus** will ensure even availability of iron throughout the growing season.

## NUTRIENT ANALYSIS

<b>Total Nitrogen (N)</b> .....	12.00%
12.00% Urea Nitrogen	
<b>Sulfur (S)</b> .....	4.20%
<b>Copper (Cu)</b> .....	0.12%
<b>Iron (Fe)</b> .....	6.00%
<b>Manganese (Mn)</b> .....	1.50%
<b>Molybdenum (Mo)</b> .....	0.03%
<b>Zinc (Zn)</b> .....	1.00%

Derived from urea, cupric nitrate, ferrous sulfate heptahydrate, manganese sulfate, sodium molybdate, and zinc citrate.

**Net Weight:** 1.35 kg/L

## PROFESSIONAL USE GUIDELINES ②

### APPLICATION:

Apply with any equipment that delivers a fine, even spray mist to the target area utilizing 02-04 tips for a total spray volume of 200-350 L/ha. Do not water in. Wait at least 2 hours to irrigate.

### RATE OF APPLICATION:

**Knife Plus** can be applied as a corrective measure for iron deficiencies or, more ideally, as a maintenance spray program to preclude the development of deficiency signs and symptoms. Apply to turf at the rate of 5-10 L/ha.

### COMPATIBILITY:

**Knife Plus** is tank mix compatible with many systemic fungicides, insecticides and nutrient solutions. Jar test when in doubt. For best mixing results, remove tank strainer prior to product addition. Shake well before using.

DISTRIBUTED BY

Floratine Products Group, Inc.  
355 E. South St. • Collierville, TN 38017 • USA  
901.853.2898 • www.floratine.com



*Rooted in Science*