



**HYBRID**  **AG**

MACRO-NUTRIENTS RANGE

**NITRO-IRON<sup>®</sup>**  
**GREEN UP**



# NITRO IRON® GREEN UP

## Iron Chelated with Citric Acid

Green Up has been especially formulated to provide fast greening to turf grass without the high growth flush from high nitrogen inputs.

The 100% soluble iron in Green Up is immediately available for both foliar and soil applications and stimulates a rich green colour and strong root growth for areas of high traffic and stress conditions.

Iron, nitrogen and sulfur are all essential elements for photosynthesis whilst additional carbohydrates and fulvic promote healthy biology and increase the uptake of other nutrients.

### Why Citric Acid?

Citric acid is used as a powerful chelating agent and has a pH value of around 1-2. When formulated in fertiliser manufacturing this reduces the pH of the liquid which enables fast absorption through the root system and is especially beneficial in high pH or sandy soils.

## APPLICATION RATES

### Foliar

8-15 litres per hectare or as advised

### Watered in

20-50 litres per hectare or as advised

### Dilution rate

1:20 or as advised

**Store in a cool place away from sunlight  
Stir well before use**

## TYPICAL ANALYSIS

Major Elements	w/v%
Iron	7.1%
Nitrogen	6.0%
Sulfur	4.0%
Citric Acid	5.0%
Fulvic Acid	4.0%
Carbohydrates	8.3%

