



# CLESSENS

## 15-0-0-6 Fe

**APPLICATION:** Initiate applications in spring when first green-up appears and repeat as needed during the active growing season. Apply in 1-4 gallons of spray solution per 1000 ft<sup>2</sup>.

Do not apply to any area not specified on the label. Avoid contact with unfinished wood, painted surfaces or concrete as this product may stain.

Bluegrass, perennial ryegrass and other cool season grasses: Apply 2-8 oz 15-0-0-6 Fe/1000ft<sup>2</sup> with water for good coverage. Three to five applications per growing season usually produce the best results. Bahiagrass, Bentgrass, Centipedegrass\*, Tall Fescue, St. Augustinegrass and Zoysiagrass: Apply 2-8 oz 15-0-0-6 Fe/1000ft<sup>2</sup> with water for good coverage. For bentgrass, do not exceed 5 oz 15-0-0-6 Fe/1000ft<sup>2</sup> per application. Three to five applications per growing season usually produce the best results.

\* When temperatures exceed 90° F, do not apply more than 3 oz 15-0-0-6 Fe / 1000 ft<sup>2</sup> to centipedegrass if 15-0-0-6 Fe is applied with other fertilizers, pesticides or specialty products.

**FERTIGATION:** 15-0-0-6 Fe may be injected at the rate of 50-100 ppm monthly.

15-0-0-6 Fe fertilizer solution works best when plants are actively growing.

15-0-0-6 Fe nitrogen is derived from urea and ammonium hydroxide. The ammoniacal and urea nitrogen give turf a quick burst of greening.

15-0-0-6 Fe was developed for the supplement foliar feeding of all turf grasses including those experiencing stressful growing conditions.

15-0-0-6 Fe may be either sprayed and/or applied through the golf course irrigation system.

### GUARANTEED ANALYSIS

**Total Nitrogen (N) 15.0%**

**13.8% Urea Nitrogen**

**1.2% Ammoniacal Nitrogen**

**Iron (Fe) 6.0%**

**Derived From: Urea, Ammonium Hydroxide, Iron Sulfate, and Citric Acid**

**NET WEIGHT: 27.95# (11.18#/Gallon) NET CONTENTS: 2.5 GALLONS**

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