## **MAIN EVENT**<sup>™</sup>

Plant & Soil Nutrients

15-0-5 fertilizer solution provides 50% of the nitrogen in slow release form and potassium in a 3:1 ratio for a wide variety of turf grasses.

## 15-0-5 (50% SRN)

A Slow Release Fertilizer Solution Concentrate with Nitrogen and Potassium and UTE (Uptake Enhancement Technology)

15-0-5 nitrogen is from urea and the unique slow release nitrogen, Triazone (50% SRN), known for its crop safety, superior absorption and efficient translocation and remobilization within the plant. Additionally, the product contains Quests proprietary "UTE" Up Take Enhancement technology additive for better plant soil assimilation and activation.

15-0-5 potassium is provided by potassium carbonate, an economical source of soluble potassium.

15-0-5 was developed for the supplemental feeding of all turf grasses including those experiencing stressful growing conditions.

**APPLICATION:** Initiate applications in spring when first green-up appears and repeat as needed during the active growing season. Apply in 3-5 gallons of spray solution per 1000 ft<sup>2</sup>

0.10#N/1000ft<sup>2</sup>= 8.69oz 15-0-5 0.25#N/1000ft<sup>2</sup>= 21.72oz 15-0-5 0.50#N/1000ft<sup>2</sup>= 43.44oz 15-0-5

**TURF:** Apply in irrigation water or surface apply and water in. Use 6-12  $oz/1000ft^2$ , 3 to 4 times per month. Use 3-5 gallons of water/1000ft<sup>2</sup> as carrier.

**FERTIGATION:** 15-0-5 may be injected during each irrigation utilizing the current technology and equipment available to the golf course superintendent. It is recommended that rates be in accordance with soil test data and in accordance with the equipment and manufacturer's recommendations.

Guaranteed Analysis Total Nitrogen (N) 15.0% 7.5% Urea Nitrogen 7.5% Other Water-soluble Nitrogen Soluble Potash (K2O) 5.0%

Derived From: Urea, Urea-Triazone Solution, and Potassium Carbonate



785-542-2577 www.questproducts.us	Net Contents: 🗌 2 ½ gal. per container
11712 230th St. Linwood, Kansas 66052	□ Case 2 x 2 ½ Net content 5 gal.
,	Net weight per gallon 9.87 lbs.