

LOT NUMBER: 083024

55-TU-20010FE-2.5



20-0-10-.07Fe (30% SRN)

A Fertilizer Solution Concentrate with Nitrogen, Potassium, and Iron

20-0-10-.07Fe fertilizer solution provides nitrogen and potassium in a 2:1 ratio for a wide variety of turf grasses. 20-0-10-.07Fe nitrogen is from urea for rapid uptake and fast green-up and low-biuret urea and the unique slow-release nitrogen, triazone (30% SRN), known for its crop safety, superior absorption and efficient translocation and remobilization within the plant.

20-0-10-.07Fe potassium is provided by potassium carbonate, a high quality, chloride-free potassium source.

20-0-10-.07Fe's iron is derived from iron hydroxyethylenediaminetriacetic acid (HEDTA), a fully chelated form of the metal that remains available to the plant, especially in the soil.

The slow-release triazone nitrogen in 20-0-10-.07Fe aids in the absorption of potassium needed to enable your turf to reach the desired color and quality demanded by the turf professional.

20-0-10-.07Fe 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 ft².

0.25#N/1000ft² = 15 oz 20-0-10-.07Fe

0.50#N/1000ft² = 30 oz 20-0-10-.07Fe

1.00#N/1000ft² = 59 oz 20-0-10-.07Fe

GUARANTEED ANALYSIS

Total Nitrogen (N)	20.0%
14.0% Urea Nitrogen	
6.0% Other Water-soluble Nitrogen*	
Soluble Potash (K ₂ O)	10.0%
Iron (Fe)	0.07%

*Slowly available nitrogen derived from urea-triazone solution

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

NET WEIGHT: 27.17# (10.87#/Gallon) NET CONTENTS: 2.5 GALLONS

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