

TURF RX Supreme

GROWING BEYOND WITH REDOX



GUARANTEED ANALYSIS

Available Phosphate (P ₂ O ₅)	5%
Soluble Potash (K ₂ O)	4%
Boron (B).....	0.14%
Copper (Cu)	0.3%
Iron (Fe).....	0.3%
Manganese (Mn)	0.6%
0.6%.....Water Soluble Manganese (Mn)	
Molybdenum (Mo)	0.005%
Zinc (Zn)	0.6%

WHAT IS TURFRX SUPREME?

TurfRx Supreme is a reacted plant nutrient containing key plant elements as well as soluble carbon compounds derived from a proprietary fermentation process.

HOW DOES IT WORK?

TurfRx Supreme improves plant nitrogen metabolism due to unique carbon composition.

KEY PRODUCT BENEFITS

1. Consistent plant response from improved nitrogen metabolism.
2. Optimum turf quality.
3. Ideal for shaded turf locations.

MOST EFFECTIVE USE

SOIL APPLICATIONS

Apply directly to the soil surface at a rate of 0.25 to 1 gallon per acre (0.75 to 3 ounces per 1000 ft²) in 50 or more gallons of water per acre.

FOLIAR APPLICATIONS

Apply at a rate of 0.25 to 1 gallon per acre (0.75 to 3 ounces per 1000 ft²).

Frequency, rate, and quantity of applications depend upon specific plant and soil requirements.

TURF RX Supreme

RELEVANT TERMS

BORON - A plant nutrient critical to cell wall formation and reproductive tissues.

CHELATION - Reaction with a divalent cation for the purpose of preventing undesirable chemical reactions.

COMPLEXING - Reaction with an anion or monovalent cation for the purpose of preventing undesirable chemical reactions.

COPPER - A plant nutrient critical to chlorophyll production, respiration, and photosynthesis.

IRON - A plant nutrient critical to respiration and photosynthesis.

MANGANESE - A plant nutrient critical to chlorophyll production.

NITROGEN METABOLISM - Reduced nitrogen is necessary for combination with carbon, hydrogen, and oxygen for amino acid and protein production.

ZINC - A plant nutrient critical to hormone production and internode elongation.

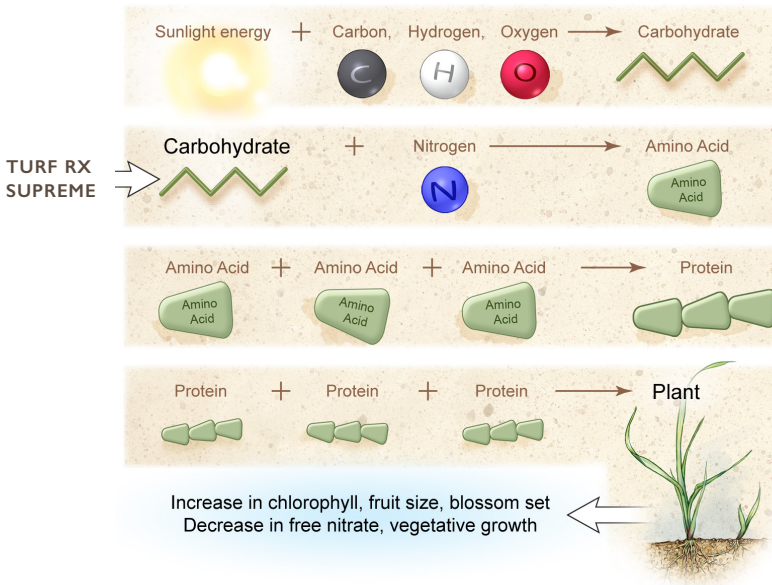


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