

GOLF COURSE FAIRWAYS

General Information

GENERAL INFORMATION

1.1 lbs/gal of Nitrogen, out of 2.21 lbs/gal of the total Nitrogen in the product, is controlled release.

The product is recommended for use as a supplement to a regular fertilizer program only. CORON is a liquid fertilizer with the unique properties that fit turf, ornamental and horticultural feeding needs. CORON contains nitrogen from controlled release methylene ureas along with additional nutrients to provide a quick turf green-up and prolonged release. CORON does not promote unnecessary surge growth and reduces clipping volumes, while minimizing nitrate leaching. CORON is compatible with most fungicides, herbicides and insecticides to allow time-saving tank mix applications. CORON is a true liquid solution that is easily applied with standard spray equipment.

PRECAUTION: Use of the product in accordance with label directions is not expected to adversely affect normal vegetative and/or reproductive growth in most situations. However, various environmental and agronomic factors, such as crop stress associated with high temperatures and/or dry conditions, make it impossible to eliminate all risks associated with the use of the product; therefore, crop injury is always possible. The user assumes all risks of use and handling. In an effort to reduce the risk of crop injury, apply early morning or late evening.

DO NOT APPLY NEAR WATER, STORM DRAINS, OR DRAINAGE DITCHES. DO NOT APPLY IF HEAVY RAIN IS EXPECTED. APPLY THE PRODUCT ONLY TO YOUR LAWN/GARDEN.

PRECAUTIONS

Do not exceed 2.0 lbs. N/1,000 sq. ft. per application.

Apply in water carrier at no less than 2 to 5 gallons per 1,000 sq. ft.

Limitations, Restrictions, and Exceptions

GOLF COURSE FAIRWAYS

- For supplemental feeding and for use with insecticides, fungicides, pre- and post-emergent herbicides, and plant growth regulators. Use 0.25 to 0.5 lb. of nitrogen per 1,000 square feet. Apply in water carrier at no less than 2 - 5 gallons per 1,000 sq. ft.

Rates: 0.25 lb. N = 14.5 fl. oz., 0.5 lb. N = 29.0 fl. oz.

Method

[Spray](#)

Rates

[field_rates 0](#)

[field_rates 1](#)

•

Timings

[N.A.](#)