

## **TREE & SHRUB (DEEP ROOT FEEDING) - SQUARE FT METHOD**

### General Information

#### GENERAL INFORMATION

0.94 lbs/gal of Nitrogen, out of 1.56 lbs./gal. of the total Nitrogen in the product, is controlled release.

Foliar fertilization is intended as a supplement to a regular fertilization program and will not, by itself, provide all the nutrients normally required by crops or other intended plants. CoRoN 14-2-14 Plus Micros is a liquid fertilizer with the unique properties that fit turf, ornamental and horticultural feeding needs. CoRoN 14-2-14 Plus Micros contains nitrogen from controlled release methylene ureas along with additional nutrients to provide a quick turf green-up and prolonged release. CoRoN 14-2-14 Plus Micros does not promote unnecessary surge growth and reduces clipping volumes, while minimizing leaching. CoRoN 14-2-14 Plus Micros is compatible with most fungicides, herbicides and insecticides to allow time-saving tank mix applications. CoRoN 14-2-14 Plus Micros 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 plant stress associated with high temperatures and/or dry conditions, make it impossible to eliminate all risks associated with the use of the product; therefore, plant injury is always possible. The user assumes all risks of use and handling. In an effort to reduce the risk of plant injury, apply early morning or late evening.

**PRECAUTION:** Do not exceed 2.0 lbs. N per 1,000 sq. ft. per application.

#### BLENDING INSTRUCTIONS

**PRECAUTION:** Apply in water carrier at no less than 2 to 5 gallons per 1,000 sq. ft. Shake or agitate prior to use. Dilute with water and blend with other nutrients and pesticides only at the time of application and in the amounts required.

#### Limitations, Restrictions, and Exceptions

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Mixing Procedures: Mix 5 gallon fertilizer per 95 gallon water for total volume 100 gallons. Provides .078 lbs. N per gallon of finished blend. Utilize required amount of mixed blend to provide the N desired: Example 8 inch DBH requires 25 gallon for 2 lbs. N.

Square Ft. Method: lb. of N required per 1,000 sq. ft. divided by lb N per gallon of mixture = Gallons of mix product required per 1,000 sq. ft.

Addition of Hydra Hume may increase fertilizer efficiency. Add at 1% Volume to Volume to the fertilizer mixture.

Method

[N.A.](#)

Rates

[field\\_rates 0](#)

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Timings

[N.A.](#)