



30-0-0 NDS

Innovative nitrogen chemistry designed specifically to meet the growth needs of trees, shrubs and flowers in nurseries and landscapes. Rates of Bridle® vary by crop, application methods and desired length of control.

Guaranteed Analysis:

Total Nitrogen (N) 30%

21.0% Water Soluble Nitrogen*

9.0% Urea Nitrogen

Derived from: Methylene Urea, Urea Triazone Solution

*21% Slowly Available Nitrogen

F1650

70% Managed Release Nitrogen

The activity of this chemistry is due to selected proprietary bio-polymers which have a bonding potential that is 25x that of soil.

Patented

Net WT. 10.32 lbs/gallon



Monarch Scientific™

Uses: Trees, Shrubs and Color Beds - See Bridle™ program sheets for best results

Weight per gallon: 10.32 pounds

Gallons per ton: 193.8 gallons

Salt Index: 1-2

Total Nitrogen: 30% NDS

Managed Released N: 70.0%

Lbs(N)/gal: 3 lbs (units)/gal

Length of Control: Dependent on use rate, soil temperature & plant type

Product Benefits

- Binds with micro and macro nutrients in the soil
- Managed released nutrient system provides all the micro and macro nutrients available in the soil to the plant as it needs them
- Resists leaching, due to unique patented polymer technology
- Performs in cool and warm weather and under a wide variety of environmental conditions
- Specifically designed for turf, landscape and nursery applications

Product Description

Bridle® is a managed nutrient delivery system that binds with the micro and macro nutrients in the soil, making all nutrients readily available to the plant. Bridle delivers the proper amount of nutrients to the plant to obtain maximum cell structures and consistent growth pattern of the plants. This product utilizes the microorganisms in the soil to deliver nutrient uptake at the proper rate and timing required for the plants.

Bridle mixes well with all micro and macro nutrients. Bridle mixes well with herbicides, fungicides and insecticides.

For improved results Bridle can be mixed with Emsemble™, Regal Crown® and GeneResponder™ products.

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