



Knowledge grows

YaraLiva™ TROPICOTE™

TYPICAL ANALYSIS

Total Nitrogen (N)	15.5%
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1.0% Ammoniacal Nitrogen

14.5% Nitrate Nitrogen

Water Soluble Calcium (Ca)	19.0%
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Derived from ammonium calcium nitrate double salt. Not DOT regulated.

Appearance Counts!

We don't need to tell you how important turfgrass and landscape appearance is in our industry. And for healthy growth and attractive color, your landscape plants and turfgrass need lots of nitrogen. Without sufficient quantities of nitrogen, your plants exhibit a lower shoot density and a yellow-green color.

Replenish the Nitrogen

When grass clippings are removed with every mowing –such as on golf greens or highly maintained landscaping –turf loses significant nitrogen. It has to be replenished. That's why **YaraLiva™ TROPICOTE™** gives you a non-volatile, non-acid forming, quick response, and water-soluble, nitrate fertilizer that is immediately available for uptake by roots. So you can have quick, controlled green-ups time after time, regardless if its cold or hot.

Don't Forget the Calcium

Of all the nutrients taken up by plant roots, calcium ranks third after nitrogen and potassium. It's a component of cell walls and increases cell wall strength for a stronger plant overall. Proper cell division also requires calcium, so this element is vital for healthy leaf and root growth. This means the 100% soluble calcium in **YaraLiva™ TROPICOTE™** is an important booster for plant vigour, strength and appearance.



Benefits for the Landscape Professional

- Completely water soluble and immediately available for uptake
- Homogeneous, dust free, non-burning
- Moisture resistant and dust suppressant coating





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Professional Turf and Landscape Fertilizer

Suggested Uses

Application:

Apply to dry turf or foliage and irrigate immediately after application.

Rates:

Fairways and Rough: 150-300 lb per acre every 14-30 days.

Tees & Greens:

- Bent..... ¼ lb N = broadcast 1.6 lb per 1,000 sq.ft. every 7 days or
½ lb N = broadcast 3.2 lb per 1,000 sq.ft every 14 days
- Per. Rye ½ lb N = broadcast 3.2 lb per 1,000 sq.ft every 14 days
- Bermuda..... ½ lb N = broadcast 3.2 lb per 1,000 sq.ft every 14 days

Landscape Turf:

Broadcast 4-6 lb per 1,000 sq.ft per month

Ground cover:

Broadcast 4-6 lb per 1,000 sq.ft twice a year

Trees & Shrubs:

Sprinkle 1 cup (1/4 lb) per inch of trunk diameter distributed evenly under branches out to the drip line.

CAUTION: Keep out of reach of children and pets.

The information provided is accurate to the best of Yara's knowledge and belief. Any recommendations are meant as a guide and must be adapted to suit local conditions.

Yara North America, Inc.
Customer Service: 1-800-234-9376
www.yara.us

Yara's portfolio for Turf and Ornamentals also includes:

- **YaraMila™ TURF ROYAL™** 21-7-14 homogeneous fertilizer
- **YaraMila™ 15-15-15** homogeneous fertilizer
- **YaraMila™ MINIPRILLS™** for tees and greens
- **YaraVita MICRONUTRIENTS** (liquid plant nutrition)
- Potassium Nitrate, Potassium Sulfate and other specialty fertilizers

Ask your Yara representative and/or your dealer for more details.

