



Turf Royale® 21-7-14

Professional Turf and Landscape Fertilizer

Guaranteed Analysis

Total N	21.0%	Available Phosphate (P ₂ O ₅)	7.0%
Ammoniacal N	11.1%	Soluble Potash (K ₂ O)	14.0%
Nitrate N	9.9%	Sulfur (S)	5.1%

This product is manufactured by the nitric phosphate process. Nutrients are derived from Ammonium Nitrate (CAS# 6484-52-2), Monoammonium Phosphate (CAS# 7722-76-1), Diammonium Phosphate (CAS# 7783-28-0), and Potassium Sulfate (CAS# 7778-80-5).

Turf Royale® 21-7-14: Quality Turf - Start to Finish

Professional Turf and Landscape Fertilizer

Get a good start with Turf Royale® 21-7-14 when establishing quality turf or feeding ornamentals. Turf Royale® 21-7-14 provides N, P, and K the right way – ammonium and nitrate nitrogen, 100% available phosphate, and potassium and sulfate-sulfur in every prill.

Split Nitrogen – Fast Response – Sustained Feeding

Turf Royale® 21-7-14 supplies nitrate nitrogen for quick green-up even in cool weather, and ammonium nitrogen for sustained feeding.

The phosphate in Turf Royale® 21-7-14 is highly water soluble and 100% available for optimal root growth, turf grass establishment and stress reduction.

Soluble Sulfate of Potash – Potassium and sulfur are used for maintenance of attractive turf in high traffic areas and to aid in resistance to turf diseases and weather stress.

High analysis – Turf Royale® 21-7-14 contains N, P, and K in the proper 3-1-2 ratio to sustain vigorous plants with high stress resistance.

Homogenous Prills – no segregation of nutrients. Every prill contains the stated grade of nutrients. Turf Royale® 21-7-14 feeds accurately and uniformly without “hot spots” when applied through properly calibrated equipment.



Advantages for the Landscape Professional

1. Turf Royale® 21-7-14 is a homogenous, prilled, dust-free fertilizer, with the proper 3-1-2 ratio of N, P, and K to meet the demands of established turf and ornamental feeding.
2. Turf Royale® 21-7-14 is a high analysis fertilizer (47% plant nutrients). It contains two types of nitrogen: nitrate for quick response and ammonium nitrogen for supplemental feeding.
3. Turf Royale® 21-7-14 prills are free flowing for even application and accurate calibration.



Turf Royale[®] 21-7-14

Professional Turf and Landscape Fertilizer

Recommendations:

Turfgrass

Preplant: Prior to seeding, plugging, or laying of sod, broadcast 6 pounds of Turf Royale[®] per 1,000 square feet and cultivate into topsoil. After planting, irrigate to keep moist until the turf is established.

Coverage: 8,300 sq. ft./50 lbs. bag.

Established Turf: Broadcast 5 pounds of Turf Royale[®] per 1,000 square feet. Apply irrigation to dissolve fertilizer and incorporate into turfgrass rooting zone.

Coverage: 10,000 sq. ft./50 lbs. bag.

Overseeding: Broadcast 4 pounds of Turf Royale[®] per 1,000 square feet. Water in immediately after seeding.

Broadleaf Groundcover

At the beginning of the growing season and again halfway through, broadcast 4-5 pounds of Turf Royale[®] per 1,000 square feet. Wash any fertilizer prills off the foliage immediately to prevent spotting.

Established Trees & Shrubs

Shrubs and Evergreens: Twice a year, sprinkle ¼ cup of Turf Royale[®] 21-7-14 evenly around the drip line and work into the top 1" of soil. Water thoroughly. Mature deciduous trees: Apply 1 cup per inch of trunk diameter per year (i.e. trunk is 4 inches thick => apply four cups) inside the drip line but at least one foot away from trunk.

Note: Bulk density approximately 65 lbs/ft³.

Lesco R-8J

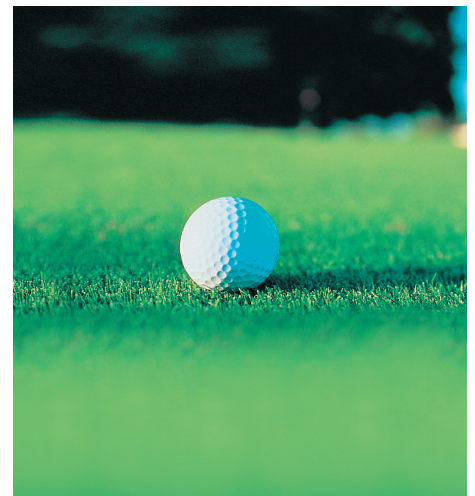
Scotts R-8.....J

Lely.....7

Put Turf Royale[®] 21-7-14 professional turf and landscape fertilizer to work for you. Call us or your local fertilizer dealer for more information.

CAUTION: Keep out of reach of children and pets.

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



Suggestions for Use

1. Apply when foliage is dry and soil moist.
2. Apply with well maintained equipment for even distribution and optimum results.
3. Water immediately after application to wash foliage and carry fertilizer into the soil.