SLOW-RELEASE FERTILIZERS FOR GOLF COURSE GREENS

IDEAL PARTICLE SIZE

SGN 100 is well-suited for application on golf course greens.

SLOW NITROGEN RELEASE

Slowly available nitrogen for consistent, long-lasting nutrition release from Nutralene[®].

COLOR-RESPONSIVE NUTRIENTS

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Greens King[®] fertilizers contain iron, sulfur, and micronutrients that aid in color response.

NUTRIENT DISTRIBUTION

Small particle size spreads easily and provides multiple feeding sites.

GREENS KING[®]







FOR UNIQUE APPLICATIONS, FROM OVER-SEEDING TO MAINTAINING SUPERIOR GREENS.

GREENS KING 10 10-21-21 MICRO

A premium greens fertilizer containing 4.76 units of slowly available nitrogen from NUTRALENE[®]. Contains iron and sulfur for improved color response.

GREENS KING 18 18-2-24 MICRO

A quality high-potassium greens fertilizer formulated with NUTRALENE® and sulfate of potash. 66% of the nitrogen load is derived from

Nutralene. Key micronutrients have been added to supply a complete package of nutrients.



GREENS KING 20 20-3-20 MICRO

The ultimate in greens fertilization with 96% of nitrogen load derived from NUTRALENE®. This greens formulation has a broad range

of micronutrients to meet your turfgrass nutrient needs.



GREENS KING[®] 24K 10-2-24

A low-nitrogen, high-potassium greens fertilizer enriched with iron and manganese. More than half of the product's nitrogen is slowly available from methylene urea.

The Ultimate Greens Fertilizer

Benefits

- Designed for overseeding or established low-cut greens and tees.
- NUTRALENE® provides extended nitrogen feeding for 12–16 weeks while reducing the growth rate and minimizing leaching and volatilization.
- Contains ample amounts of phosphate to aid root development and potash to fine-tune turf hardiness.

Benefits

- Microparticle product designed for use on golf course greens.
- Contains NUTRALENE® for extended release of nitrogen.
- Best used in situations where more aggressive growth is desired.

Benefits

- A green and tee fertilizer designed for soils requiring a 1:1 N to K_2O ratio with secondary and micronutrients.
- Contains NUTRALENE® for 12–16 week extended nitrogen release.
- Micronutrients included in formulation improve color response.
- Uniform microparticle size ensures even distribution on closely mowed turf with minimal mower pick-up.

Benefits

- For use on Bent, Bermuda, and Seashore Paspalum greens.
- 52% of the nitrogen is from slowly available methylene urea.
- Contains a color-responsive micronutrient package containing iron and manganese.
- Easily spreadable and uniform 100 SGN particles.



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