

# LAWN CARE



**APPROVED**

## 15-0-4

### TURF KING FERTILIZER 40% SRN & 1% Fe

#### PRODUCT INFORMATION

Turf King 15-0-4 fertilizer is formulated with 20% XCU Slow Release Nitrogen. This is a cost effective, organic based, fertilizer containing natural ingredients blended with traditional fertilizers. This is formulated to provide 8 weeks of a slow-release feed. Micronutrients & slow-release nitrogen offer a dark rich green color without pushing excessive top growth.

#### FEATURES

- Nitrogen Source - Urea, XCU, & Bio Solids
- XCU slow-release is a polymer-coated sulfur-coated urea which regulates the release of nitrogen. Urea provides a rapid turfgrass response
- Increase oxygen to plant from iron as it moves through the roots & leaves providing healthy green turf.
- 100% Nutrient & containing no filler
- Organic Based
- For use on Golf Course, Lawns, & Athletic Fields

#### BENEFITS

- Slow-release nitrogen provides up to an 8 week feed
- High efficiency of nutrient uptake and reduction of leaching
- Cost effective & cost maximizing formula
- High quality and mobile form of readily available nutrients for plants
- Increase microbiological activity in the soil
- Improves soil structure & increases availability of present nutrients in the soil
- Improvements in color, density, root growth



#### GUARANTEED ANALYSIS

Nitrogen (N).....	15.00%
Urea Nitrogen.....	8.6%
CSRUN.....	3.0%
Water Insoluble Nitrogen.....	3.4%
Potash (K <sub>2</sub> O).....	4.00%
Calcium (Ca).....	1.00%
Iron (Fe).....	1.00%

Nutrients Derived From:  
XCU, BioSolid, Urea

#### CHARACTERISTICS

<b>Description</b>	15-0-4 w/ 20% XCU Slow Release
<b>Properties</b>	Low dust, Uniform
<b>Organic Matter</b>	65%
<b>Product Size</b>	SGN 220
<b>Packaging</b>	50 lb. per bag & 45 bags per pallet
<b>Application</b>	Apply to turf grass with a rate of 3.5 - 6.5 pounds of product per 1000 sq. ft. See label for more specific details.



Following is a specimen label that may at some point be revised or otherwise become out of date. It is intended as a guide in providing general information regarding the use of this product. Always read and follow the label on the product container.



SCAN ME