



TWO STAGE EXTREME GREEN

**MAGNESIUM
SULFATE**

FLORIKAN®

PROFESSIONAL LANDSCAPE FERTILIZER

Staged Nutrient Release (SNR®)



FEATURES/BENEFITS

- + REPLACES MULTIPLE APPLICATIONS OF MAGNESIUM SULFATE
- + 100% CONTROLLED RELEASE
- + CONSTANT AVAILABILITY OF Mg WILL ASSIST THE PLANT IN CHLOROPHYLL PRODUCTION

GUARANTEED ANALYSIS

MAGNESIUM (Mg)	
12.60% WATER SOLUBLE MAGNESIUM (Mg)	12.60%
SULFUR (COMBINED)	
DERIVED FROM: Polymer Coated Magnesium Sulfate.	16.80%

F1062

0-0-0-21-180-DYN

TOP-DRESS RATE (GRAMS)

TRADE SIZE (GALLONS)	GRAMS (15g=1 TBSP, 250g=1 CUP)		
	LOW	MED	HIGH
1	2	4	6
2	4	7	10
3	10	12	15
5	12	15	20
7	12	15	25
10	15	25	35
15	20	30	40
20	25	35	45
25	30	45	60

CAUTION!

KEEP OUT OF REACH OF CHILDREN
HARMFUL IF SWALLOWED
Nutricote must be stored under cool and dry conditions. Nutricote must be applied after the medium has been steam sterilized.

INCORPORATION RATE (LBS./CU. YD.)

POUNDS PER CUBIC YARD			
LOW	MED	HIGH	MEG-IRON
1 1/2	2 3/4	3 1/2	-

DESCRIPTION

SNR components are high quality fertilizer amendments coated in a unique polymer to insure precise, controlled release of nutrients. The pliable, resilient coating contains a release agent which allows the penetration of water and subsequent release of the fertilizer into the soil. The amount of this release agent specifies the length of time the product will release its nutrients. The release period is specified by Type. The rate of release of SNR® is modified by temperature, slowing down when temperatures are cooler and releasing more quickly under warmer temperatures, coinciding with the crop's rate of growth. The nutrient release of Nutricoted components is not significantly affected by soil moisture, soil type, soil pH or microbial activity in the soil.

DIRECTIONS FOR USE

SNR components should be applied according to soil or growing media conditions and the specific nutrient requirements of the crop being grown. It is recommended that a soil analysis is done prior to incorporation of SNR components. If the soil or growing media is sandy, and loose with good drainage (low Cation Exchange Capacity), a higher rate of the product should be used. For heavier, clay-type soils (high Cation Exchange Capacity) a lower rate of SNR components should be used. Soil or growing media mixed with SNR components can be stored up to one month if temperatures are maintained below 50°F. Otherwise mixes with SNR components incorporated should be used immediately after mixing.

MANUFACTURED BY:
FLORIKAN E.S.A. CORP.
SARASOTA, FL 34240
800.322.8666 OFFICE
941.377.3633 FAX

NET WEIGHT
50 LBS.
(22.7 KG)

CONTAINS:



Blue Label
Last Change: 5/22/07