

# GO SLOW! USE 65% SLOW-RELEASE NITROGEN (SRN)

In Seminole County it is acceptable to fertilize with products containing 65% or more Slow Release Nitrogen, sometimes called Controlled Release or Slowly Available Nitrogen, starting October 1<sup>st</sup>. UF/IFAS recommends avoiding fertilization in Central Florida December - February, because the grass and landscapes are not actively growing. You can reach for that SRN product again March through May 31<sup>st</sup>. Following these best management practices is not only the law, but it's the way to a scientifically beautiful landscape!

**NEITHER SEMINOLE COUNTY, UF/IFAS, NOR THEIR PARTNERS ENDORSE ANY BRAND OF FERTILIZER**

The products depicted below are just a sample of the various 65% or more SRN products available at businesses that sell fertilizers.



## EXAMPLE GUARANTEED ANALYSIS 26-0-11

Total Nitrogen (N) ..... 26.00%

26.00% Urea Nitrogen (N)\*

Soluble Potash (K2O) ..... 11.00%

Iron (Fe) Total ..... 2.00%

Derived from: Polymer Coated Urea, Urea, Muriate of Potash, Iron Sulfate.

\*2.6% Urea Nitrogen Stabilized with Dicyandiamide.

**\*16.90% Slow Release Urea Nitrogen** from Polymer Coated Urea

## HOW TO CALCULATE SRN %?

$$\% \text{ SRN} = 16.90\%$$

$$\text{TOTAL NITROGEN} = 26\%$$

$$16.9 \div 26 \times 100 = 65\%$$

Scan this Code to  
go to The Fertilizer  
Calculator At  
[FertilizeFlorida.com](http://FertilizeFlorida.com)

