

Annual nitrogen fertilizer recommendations for different lawngrass species for Florida. The fertilizer should be applied in multiple (2-6) applications yearly. With each fertilizer application, ½ to 1 lb. of N should be applied. To find out how much of the common fertilizer types this relates to, go to <http://edis.ifas.ufl.edu/EP221>.

<b>Species/Location</b>	<b>Interim N Recommendations (lbs 1000 ft<sup>-2</sup> yr<sup>-1</sup>)*, **</b>
Bahiagrass- North	2-3
Bahiagrass- Central	2-4
Bahiagrass- South	2-4
Bermudagrass- North	3-5
Bermudagrass- Central	4-6
Bermudagrass- South	5-7
Centipedegrass- North	1-2
Centipedegrass- Central	2-3
Centipedegrass- South	2-3
St. Augustinegrass- North	2-4
St. Augustinegrass- Central	2-5
St. Augustinegrass- South	4-6
Zoysiagrass- North	3-5
Zoysiagrass- Central	3-6
Zoysiagrass- South	4-6

\*Homeowner preferences for lawn quality and maintenance level will vary, therefore we recommend a range of fertility rates for each grass and location. Additionally, effects within a localized region (i.e., micro-environmental influences such as shade, drought, soil conditions, and irrigation) will necessitate that a range of fertility rates be used.

\*\* These recommendations assume that grass clippings are recycled.