Table 1. Annual bahiagrass production over a 3-year period at four Florida locations.

Fertilizer management	Annual dry mass yield ^z
	(kg ha ⁻¹)
Complete mineral	8,205 a
Class AA biosolids + KCl	7,561 <i>a</i>
Minus P	8,155 <i>a</i>
Minus K	6,077 <i>b</i>
Minus N	4,464 <i>c</i>
Check (no fertilization)	3,600 <i>d</i>

^zData represent means ± standard error of typically two harvests per season over three years, across four locations (n=24).