

Summary

Since 1985, the Department of Agriculture in Antioquia, Colombia, has been evaluating forage grasses and legumes adapted to the region's different ecosystems. This article examines the flowering and harvest periods and seed production of several forage grass and legume ecotypes at Sopetrán (6° 30' N, 75° 45' W; 750 m.a.s.l., 1200 mm). Grasses that produced the largest amounts of classified seed were *Andropogon gayanus* CIAT 6053 (290 kg/ha) and

Panicum maximum CIAT 673 (250 kg/ha).
Legumes that did the same were *Centrosema
brasilianum* CIAT 5234 (2211 kg/ha), *C.
macrocarpum* CIAT 5452 (406 kg/ha), and *C.
acutifolium* CIAT 5568 (214 kg/ha).