

468157. GK 30015. Brazil. Collected December 11, 1976. Southwest, 45km of Guaicurus, Estancia Esmeralda. 100-200M. Lat. 20 deg. 23' S, long. 56 deg. 57' W. Collected by W.C. Gregory and A. Krapovickas. Plants growing in dark calcareous sand. Erectoides section. Rhizobial vial 45. Perennial Herb. Wild. Plants.
468158. GK 30016. Brazil. Collected December 12, 1976. East, 12km of Miranda on road to Aquidauana, Mato Grosso. 200M. Lat. 20 deg. 17' S, long. 56 deg. 16' W. Collected by W.C. Gregory and A. Krapovickas. Plants growing in red soil, quartz rock. Erectoides section. Rhizobial vial 12. Perennial Herb. Wild. Seed.
468159. GK 30017. Brazil. Collected December 12, 1976. Northwest, 25km of Aquidauana on road from Miranda, Mato Grosso. 80-100M. Lat. 20 deg. 21' S, long. 55 deg. 57' W. Collected by W.C. Gregory and A. Krapovickas. Plants growing in low dark sand. Hard pan about 3.75cm below the surface. Arachis section. Plants with 99+% orange standards, less than 1% yellow standards and standards of the erectoid orange with violet wash less than 1%. Rhizobial vial 39. Perennial Herb. Wild. Seed.
468160. GK 30018. Brazil. Collected December 13, 1976. Rio Verde, Mato Grosso. 300M. Lat. 18 deg. 55' S, long. 54 deg. 53' W. Collected by W.C. Gregory and A. Krapovickas. Plants growing in red soil. Erectoides section. Rhizobial vial 41. Perennial Herb. Wild. Plants.
468161. GK 30021. Brazil. Collected December 13, 1976. North 5km of Rio Verde, 28km W to Serra Alegre, E edge of rain-fed pantanal. 200M. Lat. 18 deg. 49' S, long. 55 deg. 09' W. Collected by W.C. Gregory and A. Krapovickas. Plants growing in dark sandy soil. Rhizomatosae section. Rhizobial vial 24. Perennial Herb. Wild. Plants.
468162. GK 30022. Brazil. Collected December 13, 1976. North 5km of Rio Verde, 28km W to Serra Alegre, E edge of rain-fed pantanal. 200M. Lat. 18 deg. 49' S, long. 55 deg. 09' W. Collected by W.C. Gregory and A. Krapovickas. Plants growing in dark sandy soil. Rhizobial vial 9. Wild. Plants.
468163. GK 30023. Brazil. Collected December 13, 1976. Near headwaters of Rio Anhumas, Mato Grosso, 5km N of Rio Verde. 200M. Lat. 18 deg. 48' S, long. 55 deg. 11' W. Collected by W.C. Gregory and A. Krapovickas. Plants growing in deep light-colored sand slightly raised above the rain-fed pantanal. Erectoides section. Rhizobial vial 29. Perennial Herb. Wild. Plants.