

PI 572566-continued

* *Cynodon dactylon* (L.) Pers. var. *dactylon* POACEAE
Bermudagrass
origin: United States. **developed:** S.S. Croughan, S.S. Quisenberry, M.M. Eichhorn, Jr., P.D. Colyer, T.F. Brown.
origin institute: Louisiana Agr. Exp. Sta., Rice Research Station, P.O. Box 1429, Crowley, Louisiana 70527-1429 United States. **cultivar:** BRAZOS-R3. **pedigree:** Somaclone developed from Brazos bermudagrass. **other id:** GP-1.
source: Crop Sci. 34(2):542 1994. **group:** CSR-BERMUDAGRASS. **other id:** B22. **restricted:** CSR.
remarks: Identical to Brazos in basic agronomic performance (e.g., yield and nutritional quality) but has increased resistance to fall armyworm (*Spodoptera frugiperda*). Perennial. Breeding Material. Plant.

PI 572567. *Aeschynomene evenia* C. Wright FABACEAE

Donated by: Kretschmer, Jr., A.E., University of Florida, IFAS, Agricultural Res. & Educational Center, Box 248, Ft. Pierce, Florida 34954-0248, United States. Received August 04, 1993.

origin: United States. **developed:** A.E. Kretschmer, Jr.
origin institute: University of Florida, IFAS, AREC, Box 248, Ft. Pierce, Florida 34954-0248 United States.
pedigree: Selected from Bulk 4B at the IFAS, University of Florida, Fort Pierce, FL. **collected:** December 11, 1991. **collector:** A.E. Kretschmer, Jr.. **other id:** IRFL 6945. **remarks:** Short-lived perennial or biennial depending on frost occurrence. Plants to 2m high, branching from soil level crown and aerial plant main stem. Leaves 3-50 foliolate. Flowers reddish pink (prior to opening) and mauve with reddish-pink centers when open. Flowers 7-9mm wide and 7-10mm long producing normally slightly curved fruit, 7-12 articulate, 3-4mm wide and 25-30mm long, which break at articulations after maturity. Photoperiod day-length neutral, flowering beginning in spring as plants are maturing and continuous on undisturbed plants. Cultivated. Seed.

PI 572568. *Paspalum atratum* Swallen POACEAE

Donated by: Kretschmer, Jr., A.E., University of Florida, IFAS, Agricultural Res. & Educational Center, Box 248, Ft. Pierce, Florida 34954-0248, United States. Received August 04, 1993.