

The following were donated by Tim L. Springer, USDA, ARS, South Central Family Farms Research, 6883 South State Highway 23, Booneville, Arkansas 72927-9214, United States; Primac Seed Company, Australia. Received 12/20/1993.

PI 597576. *Trifolium semipilosum* Fresen.
Wild. G 31347.

The following were developed by C.A. Rose-Fricker, Pure-Seed Testing, Inc., 3057 G Street, Hubbard, Oregon 97032, United States; Melodee L. Fraser, Pure Seed Testing, Inc., 606 N. Main Street, P.O. Box 176, Rolesville, North Carolina 27571, United States. Received 04/15/1997.

PI 597577. *Cynodon dactylon* (L.) Pers.
Cultivar. Population. "SAVANNAH"; PST-RB-94-4; PST-R64. CV-33. Pedigree - Advanced generation synthetic cultivar selected from the progenies of three clones that were part of a breeding program to develop seeded turf-type bermudagrasses. Developed specifically for turf uses. Dark green, low-growing, dense, aggressively spreading sod of high quality at mowing heights of 1.5-4.0 cm. Exhibited early spring green-up in North Carolina. Well suited for lawns, sports fields, golf course tees, fairways, and roughs in areas where bermuda grass is well adapted.

The following were developed by Donald Hall, University of Nebraska, Dept. of Agronomy, Lincoln, Nebraska 68583-0915, United States; Blaine E. Johnson, HybriTech Seed International, 806 North Second Street, P.O. Box 1320, Berthoud, Colorado 80513, United States; Sergio A. Rodriguez-Herrera, Universidad Atonoma Agraria "Antonio Narro", Departamento de Firtomejoramiento, Saltillo, Coahuila 25000, Mexico. Received 04/17/1997.

PI 597578. *Zea mays* L. ssp. *mays*
Breeding. Inbred. N546; 93Nex505; NSL 347687. PL-291. Pedigree - Selfed from population where germplasm consisted of 50% Nebraska Elite Composite Syn.2, and other 50% of equal contributions of the population Mexican Super Dwarf and an unknown population synthesized in China. Parental line evaluated as a line per se at Lincoln, NE. Approx. 63 days from planting to initiation of pollen shed. Silk emergence approx. 2 days after pollen shed begins. Plant height approx. 137 cm., ears 64 cm. Grain color light yellow, cob white. Carries dwarfing gene, believed to be br2 gene.

The following were donated by University of Toronto, Seed Exchange Program, Department of Botany, Toronto, Ontario M5S 3B2, Canada. Received 04/08/1993.

PI 597579. *Ampelopsis glandulosa* var. *brevipedunculata* (Maxim.) Momiy.
Cultivated. No. 171; Ames 20209.

The following were donated by Karl Hammer, Inst. fur Pflanzengenetik und Kulturpflanzenforschung, (IPK), Genebank, Gatersleben, Saxony-Anhalt D-06466, Germany. Received 06/10/1993.