

PI 536996-continued

origin: United States. **cultivar:** TROY. **pedigree:** Selection from PI 119684 (Turkey). **other id:** CV-8. **source:** Crop Sci. 12(5):713 1972. **group:** CSR-BLUEGRASS. **remarks:** High yielding type with good performance in mixtures with birdsfoot trefoil or alfalfa. Plants highly apomictic, weakly rhizomatous. Plant height 50-80cm. Resistant to powdery mildew (*Erysiphe graminis*). Perennial. Cultivar. Seed.

PI 536997. *Festuca* hybrid POACEAE Tall fescue hybrid

Donated by: Pederson, J.F., Agricultural Research Service -- USDA, Department of Agronomy, University of Kentucky, Lexington, Kentucky, United States; and Kentucky Agricultural Research Sta.. **remarks:** KY-2N56 Tall Fescue Germplasm. Received September 07, 1989.

origin: United States. **cultivar:** KY-2N56. **pedigree:** Hybrid derivative *Lolium multiflorum*/*Festuca arundinacea*/2/*Festuca arundinacea*/*Festuca gigantea*. **other id:** GP-1. **source:** Crop Sci. 30(5):1163 1990. **group:** CSR-FESCUE. **remarks:** Hybrid derivative germplasm with stable chromosome number $2n=8x=56$ for use in genetic research and plant breeding. Meiotically stable. Perennial. Breeding Material. Seed.

PI 536998. *Trifolium* hybrid FABACEAE Red clover hybrid

Donated by: Taylor, N.L., Kentucky Agricultural Exp. Sta., University of Kentucky, Lexington, Kentucky, United States. **remarks:** Developed by the Kentucky Agricultural Experiment Station and released in 1988. Received January 09, 1990.

donor id: *Trifolium* hybrid. **origin:** United States. **pedigree:** *Trifolium pratense*(R-28)/*Trifolium diffusum* (PI 204517). **other id:** GP-17. **source:** Crop Sci. 29(1):242 1989. **group:** CSR-CLOVER, RED. **remarks:** Highly fertile hybrid germplasm for use as a bridge in interspecific hybridization. Reproduction resembles the allogamy of *T. pratense*. Somatic chromosomes 30. Plant characteristics intermediate between parents. Seed yellow to brown, kidney shaped and size of tetraploid *T. pratense*. Annual. Breeding Material. Seed.

PI 536999. *Vetiveria* sp. POACEAE

Donated by: Microbiology and Plant Pathology Lab., USDA-ARS, Beltsville, Maryland, United States. **remarks:** Received through the 1981 India Collection of *Saccharum* Germplasm from North Bihar. Received December 1990.