

PI 537395 to 537434-continued

PI 537432 **origin:** United States. **origin institute:** Texas Agr. Exp. Sta., Route 3, Box 219, Lubbock, Texas 79401-9757. **cultivar:** Tx2855. **pedigree:** ((Tx2816\*SC326-6)\*Tx430), 3-1-1-5-1. **other id:** 89C25213. **other id:** GP-309. **source:** Crop Sci. 30(5):1168 1990. **group:** CSR-SORGHUM. **remarks:** Three-dwarf R-line germplasm with 65-70% green leaf color retention at maturity and resistance to insecticide burn. Combining ability good. Desirability mean 1.50 (1=best, 5=poor). Maturity late. Plant height 127cm. Uniformity to top of panicle. Plant color purple. Seed white. Resistance to anthracnose (*Colletotrichum graminicola*). Annual. Breeding Material. Seed.

PI 537433 **origin:** United States. **origin institute:** Texas Agr. Exp. Sta., Route 3, Box 219, Lubbock, Texas 79401-9757. **cultivar:** Tx2856. **pedigree:** ((Tx2816\*SC326-6)\*Tx430), 2-1-6-3-3. **other id:** 88C28939. **other id:** GP-310. **source:** Crop Sci. 30(5):1168 1990. **group:** CSR-SORGHUM. **remarks:** Three-dwarf R-line germplasm with 75-80% green leaf color retention at maturity and resistance to insecticide burn. Combining ability good. Desirability mean 1.60 (1=best, 5=poor). Maturity late. Plant height 127cm. Uniformity to top of panicle. Plant color red. Seed white and translucent. Resistant to anthracnose (*Colletotrichum graminicola*). Annual. Breeding Material. Seed.

PI 537434 **origin:** United States. **origin institute:** Texas Agr. Exp. Sta., Route 3, Box 219, Lubbock, Texas 79401-9757. **cultivar:** Tx2857. **pedigree:** ((AF28\*Tx2536)\*Tx430), 1-1-1-1-2. **other id:** 88C28940. **other id:** GP-311. **source:** Crop Sci. 30(5):1168 1990. **group:** CSR-SORGHUM. **remarks:** Three-dwarf R-line germplasm with 80-85% green leaf color retention at maturity and resistance to insecticide burn. Combining ability good. Desirability mean 1.52 (1=best, 5=poor). Maturity medium early. Plant height 132cm. Uniformity to top of panicle. Plant color red. Seed cream color and translucent. Resistant to anthracnose (*Colletotrichum graminicola*). Annual. Breeding Material. Seed.

PI 537435. *Poa pratensis* L. POACEAE Bluegrass

**Donated by:** Meyer, W.A., Pure-Seed Testing, Inc., P.O. Box 449, Hubbard, Oregon, United States; and Warren's Turf Nursery; and New Jersey Agr. Exp. Sta.. **remarks:** Able I Kentucky Bluegrass. Received February 04, 1990.