

PI 511319 to 511337-continued

PI 511335 **donor id:** N65. **origin:** United States. **other id:** GP-228.
group: CSR-SORGHUM. **remarks:** Improved stalk strength.
Breeding Material. Seed.

PI 511336 **donor id:** N66. **origin:** United States. **other id:** GP-229.
group: CSR-SORGHUM. **remarks:** Improved stalk strength.
Breeding Material. Seed.

PI 511337 **donor id:** N67. **origin:** United States. **other id:** GP-230.
group: CSR-SORGHUM. **remarks:** Improved stalk strength.
Breeding Material. Seed.

PI 511338. *Poa pratensis* L. POACEAE Kentucky bluegrass

Donated by: Jacklin, A.W., Jacklin Seed Company, West 5300 Jacklin
Avenue, Post Falls, Idaho, United States. **remarks:** Joint
contribution of Jacklin Seed Co., Peterson Seed Co., and New Jersey
Agriculture Experiment Station. Received August 17, 1987.

donor id: Jacklin 225. **origin:** United States. **cultivar:**
Classic. **pedigree:** NJE P-59/Baron. **other id:** CV-32.
group: CSR-BLUEGRASS. **other id:** H74-225. **other id:** PVP
Cert. No. 8500016. **remarks:** Plants moderately
low-growing, turf-type with bright medium dark green
color. Good spring and fall color. Excellent winter
hardiness and good heat tolerance. Facultative apomict.
disease resistance: Good to leaf spot, melting-out, stem
rust. One causal organism of Fusarium Blight syndrome.
Cultivar. Seed.

PI 511339 to 511344. *Nicotiana tabacum* L. SOLANACEAE Tobacco

Donated by: Nielsen, M.T., Department of Agronomy, University of
Kentucky, Lexington, Kentucky, United States. Received August 17,
1987.

PI 511339 **donor id:** KY8651. **origin:** United States. **pedigree:** NC
95*4/KY10. **other id:** GP-23. **group:** CSR-TOBACCO.
remarks: Field performance similar to the recurrent
parent. Source of root knot nematode resistance for
development of burley tobacco cultivars. **nematode**
resistance: Root knot (*Meloidogyne incognita*). Breeding
Material. Seed.