

Pullman, Washington 99164, United States. Received 1977.

PI 578804. *Piptatherum miliaceum* (L.) Cosson
BROWN STRAIN. Collected in Israel.

The following were donated by USDA, SCS, California Agr. Exp. Station, California, United States. Received 1978.

PI 578805. *Piptatherum miliaceum* (L.) Cosson
PL-183-68-77; W6 6145.

The following were donated by Kansas SCS, Kansas, United States. Received 1963.

PI 578806. *Poa arida* Vasey
RENO.

The following were developed by J.L. Schwendiman, USDA-SCS, Pullman, Washington 99163, United States; A.G. Law. Donated by USDA-SCS, Washington Plant Materials Center, Pullman, Washington 99163, United States. Received 1965.

PI 578807. *Poa glauca* M. Vahl
Cultivar. "DRAYLAR". CV-3. Pedigree - Developed from PI 109350 which was collected in Chorsum, Turkey in 1935 by Westover and Enlow. Apomictic, $2n=50(4,5)$. Perennial, loosely tufted, glaucous bunchgrass. Slow tillering. Culms numerous, compressed, fine, wiry and ascending. Leaf blades numerous, flat, short, dark green and well distributed on culms. Seed heads lax, numerous, nodding at maturity. Seeds small. Resembles Canada bluegrass but produces 50-100% more seed. More lodging resistant. Persistent, low dense growth, adapted to low fertility soils and resistant to common stem and leaf rusts. Used primarily for roadsides and ditchbank ground cover.

The following were donated by USDA-SCS, Washington Plant Materials Center, Pullman, Washington 99163, United States. Received 1964.

PI 578808. *Poa hybrid*
P-14094. Pedigree - AMPLA X PRATENSIS.

PI 578809. *Poa hybrid*
P-14970. Pedigree - SCAB. X PRA. X AMP.

PI 578810. *Poa hybrid*
P-14971. Pedigree - AMPLA X PRATENSIS.

PI 578811. *Poa hybrid*
P-14972. Pedigree - AMPLA X PRATENSIS.

PI 578812. *Poa hybrid*
P-14973. Pedigree - AMPLA X PRATENSIS.

PI 578813. *Poa hybrid*
P-14974. Pedigree - AMPLA X PRATENSIS.

PI 578814. *Poa hybrid*
P-14975. Pedigree - AMPLA X PRATENSIS.

PI 578815. *Poa hybrid*
P-14976. Pedigree - AMPLA X PRATENSIS.