

PI 547109. *Cynodon dactylon* (L.) Pers. POACEAE Bermudagrass

**Donated by:** Farmers Marketing Corp., United States. Received February 11, 1991.

**origin:** United States. **origin institute:** Farmers Marketing Corp.. **cultivar:** NM S-3. **other id:** PVP 9100086. **source:** Pending. **group:** PVPO. Cultivated. Seed.

PI 547110. *Lolium multiflorum* Lam. POACEAE Annual ryegrass

**Donated by:** Nelson, L.R., Texas Agr. Exp. Sta., Overton, Texas, United States. **remarks:** TAM 90 Annual Ryegrass. Received February 11, 1991.

**origin:** United States. **origin institute:** Texas Agr. Exp. Sta., Texas A&M University, Overton, Texas 75684. **cultivar:** TAM 90. **pedigree:** Bulk selection from polycross involving Gulf, Marshall, and TX-R-78-2. **other id:** PVP 9100087. **source:** Pending. **group:** PVPO. **other id:** CV-148. **group:** CSR-OTHER GRASSES. **remarks:** Developed for forage production. Adapted to East Texas and the Southeastern U.S. Improved winter hardiness compared to Gulf. Crown rust resistance (*Puccinia coronata*). Good stem rust resistance (*Puccinia graminus*). Forage yields above average in the south. Seed yields above average in Oregon. Winter Annual. Cultivar. Seed.

PI 547111. *Brassica napus* var. *oleifera* Del. BRASSICACEAE Rape

**Donated by:** Auld, D.L., Idaho Agr. Exp. Sta., University of Idaho, Moscow, Idaho, United States. **remarks:** Aspen Rapeseed. Received February 11, 1991.

**origin:** United States. **origin institute:** Idaho Agr. Exp. Sta., University of Idaho, Moscow, Idaho 83843-4196. **cultivar:** ASPEN. **pedigree:** Four F4 parental lines. Both WRE 4 and WRE 17 were selected from Sival/Indore. WRE 14 was selected from Liraglu/Sival/ Indore and WRE 21 was selected from WW 827/Indore. **other id:** PVP 9100088. **source:** Pending. **group:** PVPO. **other id:** CV-10. **group:** CSR-RAPESEED. **remarks:** Canola quality synthetic cultivar. Very low levels of glucosinolates and erucic acid. Best adapted to U.S. locations between 32-36 deg. latitude. Limited winter hardiness. Mature plant height 90-170cm. Shorter, flowers earlier, and demonstrates more determinate growth habit than most cultivars. Seeded in October, harvested in June. Winter Annual. Cultivar. Seed.