

PI 574523. *Poa pratensis* L. POACEAE

Donated by: Agricultural Research Service -- USDA, Beltsville, Maryland, United States. Received 1977.

origin: United States. **developed:** J.J. Murray, J.B. Powell. **origin institute:** Agricultural Research Service -- USDA, Beltsville, Maryland United States. **cultivar:** BELTURF. **pedigree:** Single plant selection from an old management experiment containing vegetative collections from Maryland and Alabama. **other id:** GP-7. **source:** Crop Sci. 16(6):886 1976. **group:** CSR-BLUEGRASS. **other id:** W6 6207. **group:** W6. **remarks:** Highly apomictic. Vigorous, semiprostrate with excellent rhizome and tiller development. Dense turf. Medium to dark green color and fine leaves. Turns green early in spring and stays green late into fall. Excellent resistance to stem rust and leaf spot. Good resistance to stripe smut and leaf rust. Moderate resistant to leaf spot and crown rot disease. Susceptible to powdery mildew, ozone and sulfur dioxide. Breeding Material. Seed.

PI 574524. *Poa pratensis* L. POACEAE

Donated by: Baluch, S. J., FFR Cooperative, 4112 East State Road 225, West Lafayette, Indiana 47906, United States. Received 1979.

origin: United States. **developed:** P.R. Troutman, S.J. Baluch, R.J. Buker, C.R. Funk. **origin institute:** FFR Cooperative, West Lafayette, Indiana United States. **cultivar:** PLUSH. **pedigree:** Selection from a single, highly apomictic plant from the lawn of Warinaco Park, Union County, New Jersey in 1963. **other id:** CV-17. **source:** Crop Sci. 19(6):928 1979. **group:** CSR-BLUEGRASS. **other id:** Plant Patent 4380. **group:** PLNT. **other id:** W6 6208. **group:** W6. **patent:** PLNT. **remarks:** Moderately low growing, leafy, turf-type, medium texture, good vigor, persistence, density and aggressiveness and medium color. Good resistance to stripe smut. Moderately good resistance to leaf spot and stem rust. Adapted to regions where Kentucky bluegrass is suited. Cultivar. Seed.

PI 574525. *Nicotiana tomentosa* Ruiz Lopez & Pavon SOLANACEAE

Donated by: Agricultural Research Service -- USDA, Beltsville, Maryland, United States. Received 1977.

origin: UNKNOWN. **cultivar:** 58-G. Cultivar. Seed.