

PI 577788. *Triticum aestivum* L., nom. cons.
Cultivated. MG 18065; NSGC 4951. Collected 07/18/1975 in Algeria.
Latitude 34 deg. 29' N. Longitude 3 deg. 15' E. Elevation 1200 m.

PI 577789. *Triticum aestivum* L., nom. cons.
Cultivated. MG 18067; NSGC 4952. Collected 07/18/1975 in Algeria.
Latitude 34 deg. 44' N. Longitude 3 deg. 11' E. Elevation 1000 m.

PI 577790. *Triticum aestivum* L., nom. cons.
Cultivated. MG 18068; NSGC 4953. Collected 07/18/1975 in Algeria.
Latitude 34 deg. 48' N. Longitude 3 deg. 7' E. Elevation 960 m.

PI 577791. *Triticum dicoccon* Schrank
Cultivated. MG 15880; NSGC 4926. Collected 12/14/1973 in Shewa, Ethiopia
. Latitude 9 deg. 7' N. Longitude 38 deg. 23' E. Elevation 2620 m.

The following were developed by Van Waveren-Pflanzenzucht GmbH, Germany.
Received 02/01/1994.

PI 577792. *Pisum sativum* L.
Cultivar. "JUNE". PVP 9200026.

The following were developed by Agripro Biosciences Inc., 6700 Antioch,
Shawnee Mission, Kansas 66204, United States. Received 02/01/1994.

PI 577793. *Triticum aestivum* L., nom. cons.
Cultivar. "PECOS". PVP 9200183. Pedigree - Vona/W76-1141//Arkan. Pecos
is well adapted to the central and southern hard red winter wheat
production region. It provides adequate protection to the currently
prevalent races of stem and 1: leaf rust, and good protection to Hessian
fly.

The following were developed by Pro-Seeds Marketing, Inc., Seaboard Seed Co.,
Smith Seed Services, United States. Received 02/01/1994.

PI 577794. *Lolium perenne* L.
Cultivar. "STALLION SELECT". PVP 9400042.

The following were developed by Seaview Growers, Inc., United States.
Received 02/01/1994.

PI 577795. *Apium graveolens* var. *dulce* (Miller) Pers.
Cultivar. "SV 1". PVP 9400044.

The following were developed by T.M. Ford, Grassland West, P.O. Box 10,
Huntsville, Utah 84317, United States; C.R. Funk, New Jersey Agr. Exp. Sta.,
Rutger University, Cook College, New Brunswick, New Jersey 08903, United
States; Grassland West, United States; R.F. Bara, New Jersey Agr. Exp. Sta.,
Rutgers University, Cook College, New Brunswick, New Jersey 08903, United
States; Suichang Sun, Jacklin Seed Company, 5300 West Riverbend Avenue, Post
Falls, Idaho 83854-9499, United States. Received 02/01/1994.

PI 577796. *Lolium perenne* L.
Cultivar. Population. "AFFINITY"; GEN-90; 098-3453. CV-176; PVP 9400045.
Pedigree - Advanced generation synthetic selected from maternal half-sib
progenies of 28 clones, each containing *Acremonium* endophyte. Half-sib
progenies of 5 additional endophyte-free clones served as added pollen
parents. Maturity medium, leafy, medium-low growing, improved turf type.