

Cultivar. "CYNTHIA". PVP 8300017.

The following were developed by Crites-Moscow Growers, Inc., 212 8th, P.O. Box 8912, Moscow, Idaho 83843, United States. Received 1983.

PI 601057. *Pisum sativum* L.
Cultivar. "SPAN". PVP 8300177.

PI 601058. *Pisum sativum* L.
Cultivar. "BONITO". PVP 8300176.

The following were developed by Charles M. Taliaferro, Oklahoma State University, Department of Agronomy, 368 Agricultural Hall North, Stillwater, Oklahoma 74078-0507, United States; R.M. Ahring; W.L. Richardson. Donated by Charles M. Taliaferro, Oklahoma State University, Department of Agronomy, 368 Agricultural Hall North, Stillwater, Oklahoma 74078-0507, United States. Received 1983.

PI 601059. *Cynodon dactylon* (L.) Pers. var. *dactylon*
Cultivar. "GUYMON"; GX59. PVP 8300171; CV-13. Pedigree - Two-parental clone ($2n=4X=36$) derived from interpollination of winterhardy, self-incompatible accessions 9959 (PI 253302) and 12156. Greater winterhardiness compared to bermudagrass of Arizona or California origin. Darker green foliage and wider leaves (up to 6mm). Internodes not pigmented. Leaves have more pubescence on both abaxial and adaxial surfaces. Average number of hulled seeds per gram 3265. Used for soil stabilization and turf.

The following were developed by Petoseed Company, Inc., Saticoy, California 93004, United States. Received 1983.

PI 601060. *Lactuca sativa* L.
Cultivar. "RED SAILS". PVP 8400001.

The following were developed by Gold Kist, Inc., United States. Received 1983.

PI 601061. *Arachis hypogaea* L.
Cultivar. "GK-7". PVP 8200141.

The following were developed by Auburn University, Alabama Agr. Exp. Sta., Auburn, Alabama, United States. Donated by Joe Norton, Auburn University, Department of Horticulture, Auburn, Alabama 36849, United States. Received 1984.

PI 601062. *Citrullus lanatus* (Thunb.) Matsum. & Nakai
Cultivar. "AU-JUBILANT". PVP 8400015.

PI 601063. *Citrullus lanatus* (Thunb.) Matsum. & Nakai
Cultivar. "AU-PRODUCER". PVP 8400016.