

The following were developed by Western Rice Research, United States.
Received 08/06/1996.

PI 595360. *Oryza sativa* L.
Cultivar. "MILLROSE". PVP 9600317.

PI 595361. *Oryza sativa* L.
Cultivar. "SURPASS". PVP 9600318.

The following were developed by University of Missouri, Missouri, United States. Received 08/06/1996.

PI 595362. *Glycine max* (L.) Merr.
Cultivar. "MAGELLAN". PVP 9600319.

The following were developed by David A. Sleper, University of Missouri, Department of Agronomy, 201 Waters Hall, Columbia, Missouri 65211, United States; P.A. Owen, Missouri Agr. Exp. Sta., University of Missouri, Columbia, Missouri 65211, United States; Kerry M. Clark, University of Missouri-Columbia, Research Support Service, 3600 E. New Haven Road, Columbia, Missouri 65211, United States; Mike E. Schmidt, Southern Illinois University, Department of Plant and Soil Sciences, MC 4415, Carbondale, Illinois 62901-4415, United States. Received 08/06/1996.

PI 595363. *Glycine max* (L.) Merr.
Cultivar. Pureline. "Mustang". CV-354; PVP 9600320. Pedigree - Fayette x Pyramid. Resistance to soybean cyst nematode (*Heterodera glycines*) race 3 and moderate resistance to races 1 and 14. Relative maturity 4.3. Pubescence grey, flower white, pods tan at maturity, seeds yellow with buff hila. Low lodging (1.3), low seed shattering (1), and average height 38 inches.

The following were developed by Hollar Seeds, Inc., United States. Received 08/06/1996.

PI 595364. *Cucurbita pepo* L.
Cultivar. "HSR 1878". PVP 9600321.

The following were developed by Wayne W. Hanna, USDA, ARS, Coastal Plains Experiment Station, P.O. Box 748, Tifton, Georgia 31793, United States; R.N. Carrow, University of Georgia, Dept. of Crop and Soil Sciences, Georgia Agric. Res. Stn., Griffin, Georgia 30223-1797, United States; A.J. Powell, University of Kentucky, Dept. of Agronomy, Lexington, Kentucky 40546, United States. Received 07/15/1996.

PI 595365. *Cynodon hybrid*
Cultivar. "TIFT 94"; MI40. CV-29. Pedigree - One of 66 finer-textured mutants induced with 8000 rads of Cobalt 60 gamma radiation in Midiron in February of 1983. Performed well or superior in three experiments at Tifton, GA and one experiment in each Griffin, GA, Oklahoma, Kentucky, and Florida. Superior quality to Midiron in tests mowed 3x per week at