

**PI 592785. *Triticum aestivum* L., nom. cons.**  
Cultivar. "RUSS". PVP 9600184.

The following were developed by Nunhems Zaden B.V., Haelen Lb., Netherlands.  
Received 03/28/1996.

**PI 592786. *Phaseolus vulgaris* L.**  
Cultivar. "SAURUS". PVP 9600185.

The following were developed by Barham Seeds, Inc., 7080 Yorktown Drive,  
Gilroy, California 95021, United States. Received 03/28/1996.

**PI 592787. *Citrullus lanatus* (Thunb.) Matsum. & Nakai**  
Cultivar. "R26". PVP 9600186.

The following were developed by Pybas Vegetable Seed Co., Inc., United States  
. Received 03/28/1996.

**PI 592788. *Lactuca sativa* L.**  
Cultivar. "GOLIATH". PVP 9600187.

The following were developed by Kaneko Seeds Co., Ltd., Maebashi City, Japan.  
Received 03/28/1996.

**PI 592789. *Glycine max* (L.) Merr.**  
Cultivar. "Akibiyori". PVP 9600188.

**PI 592790. *Glycine max* (L.) Merr.**  
Cultivar. "Suzunishiki". PVP 9600189.

The following were developed by Jeff Wilson, USDA, ARS, Forage & Turf  
Research, Georgia Coastal Plain Experiment Station, Tifton, Georgia 31793,  
United States; Glenn W. Burton, USDA, ARS, Forage & Turf Research, Georgia  
Coastal Plain Experiment Station, Tifton, Georgia 31793, United States; Wayne  
W. Hanna, USDA, ARS, Coastal Plains Experiment Station, P.O. Box 748, Tifton,  
Georgia 31793, United States; R.N. Gates, USDA, ARS, Coastal Plain Exp. Sta.,  
Tifton, Georgia 31793, United States; G.M. Hill, University of Georgia, Dept.  
of Animal Science, Coastal Plain Exp. Stn., Tifton, Georgia 31793, United  
States. Received 03/28/1996.

**PI 592791. *Pennisetum glaucum* (L.) R. Br.**  
Cultivar. "TIFLEAF 3". CV-14; PVP 9600190. Pedigree - 3-way dwarf hybrid  
between dwarf cytoplasmic-nuclear male sterile single cross F1 hybrid  
Tift 8593 and dwarf pollinator, Tift 383. Semi-dwarf reaching height of  
222cm compared to 224cm for Tifleaf 2 at same planting date. Forage  
yields and in vitro dry matter digestibility similar to Tifleaf 2.  
Better rust (*Puccinia substriata*) resistance (P=0.05) than Tifleaf 2.  
Heifers grazing produced gains equal to those grazing Tifleaf 2. Yield  
of commercial hybrid seed can usually be doubled by producing hybrid  
seed on Tift 8593 instead of on inbred Tift 85DA1.