

Mature plant height 26.7cm in nursery near Uniontown, WA. Excels in mowability, fall density, and winter color under close mowing. Seed 100% infected with the endophyte *Acremonium lolii*. Resistance good to common insect pests and common fungal pathogens associated with turfgrasses, including crown rust incited by *Puccinia coronata*. Over 95% of parental germplasm traces origin to plants selected from old turfs in the Northeastern U.S.

The following were developed by Grassland West, United States. Received 02/01/1994.

PI 577797. *Festuca rubra* L.
Cultivar. "PROFORMER". PVP 9400046.

The following were developed by J. M. Ferris, Purdue University, Department of Entomology, West Lafayette, Indiana 47907-1158, United States; T. Scott Abney, Purdue University, Department of Botany and Plt. Path., Lilly Hall of Life Sciences Bldg., West Lafayette, Indiana 47907, United States; James R. Wilcox, USDA, ARS, Purdue University, Department of Agronomy, West Lafayette, Indiana 47907, United States; Jamal Faghihi, Purdue University, Dept. of Entomology, West Lafayette, Indiana 47907, United States. Received 02/01/1994.

PI 577798. *Glycine max* (L.) Merr.
Cultivar. "BRONSON"; CI804. CV-330; PVP 9400047. Pedigree - F3-derived line from Bradley x L80-4323. L80-4323 is selection from Williams 82 (2) x PI 88788. Indeterminate maturity Group IV. Flowers white. Pubescence tawny. Pods tan when mature. Seeds yellow with shiny seedcoat luster, black hila, and high peroxidase activity in the seedcoat. Susceptible to race 1, moderately susceptible to race 2, moderately resistant to race 3, resistant to race 4, moderately susceptible to race 5 and moderately resistant to race 14 of the soybean cyst nematode. Seedlings resistant to race 1 of *Phytophthora sojae* when inoculated in the hypocotyl.

The following were developed by Brinker Orsetti Seed Company, Inc., United States. Received 02/01/1994.

PI 577799. *Capsicum annuum* L.
Cultivar. "LORIBELLE". PVP 9400048.

The following were developed by Sure-Grow Seed, Inc., United States. Received 02/01/1994.

PI 577800. *Gossypium hirsutum* L.
Cultivar. "SURE-GROW 404". PVP 9400049.

The following were developed by Texas Agric. Exp. Station, Texas, United States. Received 02/01/1994.

PI 577801. *Allium cepa* L.
Cultivar. "TEXAS EARLY WHITE". PVP 9400050.

The following were developed by David Fisher, Del Monte Corp. Agricultural Research, 850 Thornton Street, Box 36, San Leandro, California 94577, United States. Received 02/01/1994.

PI 577802. *Phaseolus vulgaris* L.
Cultivar. "DMC 04-19". PVP 9400051.