

Kernel weight 20.5gm. Resistant to maize mosaic virus.

PI 593019. *Zea mays* L. ssp. *mays*

Breeding. Inbred. Hi41. PL-193. Pedigree - Antigua Grp.2 x Hi25. Kernel color yellow, dent/flint type. Silk date 66 days. Plant height 134cm. Ear height 52cm. Husk no. 8.2. Row no. 12.9. Kernels per row 24.8. Kernel weight 22.0gm. Resistant to maize mosaic virus.

The following were developed by Daryl T. Bowman, North Carolina State University, Department of Crop Science, Box 8604, Raleigh, North Carolina 27695-8604, United States; Steven Leath, USDA, ARS, North Carolina State University, Dept. of Plant Pathology, Raleigh, North Carolina 27695, United States; Charles F. Murphy, USDA, ARS, Room 240, Building 005, BARC-West, 10300 Baltimore Avenue, Beltsville, Maryland 20705-2350, United States; R.A. Navarro, North Carolina State University, North Carolina Agric. Exp. Station, Raleigh, North Carolina, United States; Paul Murphy, North Carolina State University, 840 Method Road, Unit 3, Box 7629, Raleigh, North Carolina 27695, United States. Received 01/31/1996.

PI 593020. *Avena sativa* L.

Cultivar. Pureline. "RODGERS". CV-341. Pedigree - Coker 80-33 / NC 81-376. Winter oat adapted to Southeastern U.S. Juvenile growth habit semiprostrate. Mature leaf carriage drooping. Height and maturity medium. Panicles equilateral. Partial resistance to crown rust (*Puccinia coronata*). Moderate to high tolerance to barley yellow dwarf virus. Moderate winterhardiness. Moderate to poor tolerance to oat soil-borne mosaic virus.

The following were developed by Ricetec, Inc., Texas, United States. Received 02/01/1996.

PI 593021. *Oryza sativa* L.

Cultivar. "BASMATI 867". PVP 9600077.

The following were developed by Pure-Seed Testing, Inc., P.O. Box 449, Hubbard, Oregon 97032, United States. Received 02/01/1996.

PI 593022. *Poa pratensis* L.

Cultivar. "RITA". PVP 9600078.

The following were developed by Iowa Agr. Exp. Sta., Iowa State University, Ames, Iowa 50011, United States. Received 02/01/1996.

PI 593023. *Citrullus lanatus* (Thunb.) Matsum. & Nakai

Cultivar. "CRIMSON BEAUTY". PVP 9600079.

The following were developed by Iowa State University, Department of Agronomy, Ames, Iowa 50011, United States. Received 02/01/1996.

PI 593024. *Citrullus lanatus* (Thunb.) Matsum. & Nakai