

recondita, susceptible to *Erysiphe graminis* common in Indiana, and susceptible to Hessian fly biotype L.

The following were developed by Solomon Kibite, Agriculture Canada, Research Station, Bag Service 5000, Lacombe, Alberta T0C 1S0, Canada. Received 03/21/1996.

**PI 594918. *Avena sativa* L.**

Cultivar. Pureline. "AC MUSTANG"; OT766. CV-340. Pedigree - Cascade/Fraser. Dual purpose (grain/silage) spring oat with high grain yield, good lodging resistance and desirable agronomic features. Yields about 5.7% more than Cascade, and about 9.7% more than Dumont. Medium-late maturing and ripens about 1 d earlier than Dumont. High test weight and kernel weight, and higher percentage of plump kernels than Cascade and Dumont. Averages about 3 cm taller than Cascade and equal to Cascade and better than Dumont in lodging resistance. Resistant to Victoria blight, moderately resistant to smut. Moderately susceptible to barley yellow dwarf virus, and susceptible to crown rust and stem rust.

The following were developed by C.R. Funk, New Jersey Agricultural Experiment Station, Rutgers University, Cook College, New Brunswick, New Jersey 08903, United States; J.M. Johnson-Cicalese, University of Nebraska-Lincoln, 377 Plant Science, Lincoln, Nebraska 68583-0724, United States; R.F. Bara, New Jersey Agr. Exp. Sta., Rutgers University, Cook College, New Brunswick, New Jersey 08903, United States; W.K. Dickson, New Jersey Agr. Exp. Sta., Cook College, Rutgers University, Plant Science Department, New Brunswick, New Jersey 08903, United States; V.G. Lehman, Lofts Seed, Inc., P.O. Box 146, Bound Brook, New Jersey 08805, United States; Richard H. Hurley, Lofts Seed, Inc., 347 Elizabeth Avenue, Suite 101, Somerset, New Jersey 08873, United States; Dirk A. Smith, New Jersey Agricultural Experiment Station, Plant Science Dept., Cook College, Rutgers Univ., New Brunswick, New Jersey 08903, United States. Received 05/24/1996.

**PI 594919. *Poa pratensis* L.**

Cultivar. Apomictic. "EAGLETON"; Eagleton 1425. CV-50; PVP 9600277. Pedigree - Single, highly apomictic plant selected from the grounds of Woodland, home of the Eagleton Institute, Douglas College Campus, Rutgers University, New Brunswick, NJ. Leafy, turf-type with attractive medium-green color, medium-fine leaves, and moderately slow rate of vertical growth. Produces dependable, aggressive, persistent turf of medium high density with good summer performance. Good resistance to stripe smut (*Ustilago striiformis*) and dollar spot (*Sclerotinia homoeocarpa*). Moderate resistance to leaf spot and melting-out (*Drechslera poae*).

The following were developed by R.S. Albrechtsen, Utah Agr. Exp. Sta., Utah State University, Dept. of Plant Science, Logan, Utah 84322-4820, United States; David Hole, Utah State University, Plants, Soils, & Biometeorology Dept., UMC 4820 AGSCI 334, Logan, Utah 84322-4820, United States; S.A. Young, Utah State University, Plants, Soils, and Biometeorology Department, Logan, Utah 84322-4820, United States; S.M. Clawson, Utah State University, Dept. of Plants, Soils, and Biometeorology, Logan, Utah 84322-4820, United