

PI 592755. *Festuca rubra* L.

Cultivar. "POLARIS". PVP 9600149.

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PI 592756. *Glycine max* (L.) Merr.

Cultivar. Pureline. "Dillon"; SC84-931. CV-368; PVP 9600151. Pedigree - Centennial X Young. Maturity group VI that matures from mid to late October in the southern USA. Growth habit determinate. Flowers purple, gray pubescence, and tan pod walls at maturity. Mature plants average 75-85cm in height. Seed size 14.5g 100 seed-1. Seeds yellow with buff hila color varying in intensity from light to dark. Seed protein and oil average 424 and 207g kg-1 seed, respectively. Resistant to southern root-knot nematode (*Meloidogyne incognita*). Resistant to foliar diseases bacterial pustule (*Xanthomonas campestris*), soybean mosaic virus, and races of frogeye leaf spot (*Cercospora sojae*) prevalent in the southern USA. Susceptible to soybean cyst nematode (*Heterodera glycines*).

The following were developed by Seed Research of Oregon, Inc., Corvallis, Oregon, United States. Received 03/28/1996.

PI 592757. *Festuca rubra* ssp. *fallax* (Thuill.) Nyman

Cultivar. "SANDPIPER". PVP 9600152.

The following were developed by Jerome D. Franckowiak, North Dakota State University, Department of Plant Sciences, P.O. Box 5051, Fargo, North Dakota 58105-5051, United States; Brian J. Steffenson, North Dakota State University, Department of Plant Pathology, P.O. Box 5012, Fargo, North Dakota 58105-5012, United States; Richard Horsley, North Dakota State University, Dept of Plant Sciences, Fargo, North Dakota 58105-5051, United States; P.B. Schwarz, North Dakota State University, Dept. of Cereal Science, Fargo, North Dakota 58105-5051, United States. Received 03/28/1996.

PI 592758. *Hordeum vulgare* L. ssp. *vulgare*

Cultivar. Pureline. "FOSTER". CV-268; PVP 9600154. Pedigree - Robust/6/Glenn/4/Nordic//Dickson/Trophy/3/Azure/5/Glenn/Karl. Released 1995. Awns semi-smooth. Kernels covered. Rachilla hairs long. Aleurone white. 4 cm shorter, heads 1 d earlier, better straw, and yields about 5% more than Robust. Resistant to spot blotch (*Cochliobolus sativus*) and prevalent pathotypes of wheat stem rust (*Puccinia graminis* f. sp. *tritici*) in Midwest U.S. except Pgt-QCC. Moderately susceptible to net blotch (*Pyrenophora teres*), and susceptible to loose smut (*Ustilago*