REGISTRATION OF CROP CULTIVARS

Puccinia graminis Pers. In national tests, Destiny has also shown good resistance to dollarspot, incited by Sclerotinia homoeocarpa F.T. Bennett, leaf rust, incited by P. brachypodii Otth. var poa-nemoralis (Otth.), and red thread, incited by Laetisaria fuciformis (McAlp.) Burdsall. It has moderately good seed-yielding capability. Destiny is well suited for use in blends with other well-adapted, persistent cultivars of Kentucky bluegrass. Desirable mixtures may also contain improved turf-type perennial ryegrasses (Lolium perenne L.), strong creeping red fescues (Festuca rubra L. subsp. rubra), and improved turf-type tall fescues (Festuca arundinacea Schreb.). These blends and mixtures are recommended for use on home lawns, parks, athletic fields, institutional grounds, golf courses, and school play areas in regions where Kentucky bluegrass is well adapted for turf use.

Breeder seed of Destiny is produced by Jacklin Seed Co. Seed propagation is restricted to three cycles of increase from breeder seed: one each of foundation, registered, and certified.

United States Plant Variety Protection (Certificate no. 8800063) has been granted on Destiny Kentucky bluegrass.


References and Notes

3. A.W. Jacklin and A.D. Brede, Jacklin Seed Co., W. 5300 Riverbend Ave., Post Falls, ID 83854–9499; L.A. Brilman, Dep. of Biology, California State College, Bakersfield, 9001 Stockdale Highway, Bakersfield, CA 93311; B.K. Green II, Jonathon Green and Sons, Inc., P.O. Box 326, Farmingdale, NH 03727; and C.R. Funk, Soils and Crops Dep., New Jersey Agric. Exp. Stn., Cook College, Rutgers Univ., New Brunswick, NJ 08903. Publication no. D15166–5–89, New Jersey Agric. Exp. Stn. Some of this work was conducted as part of NJAES Project no. 15166, supported by New Jersey Agric. Exp. Stn. funds, other grants, and gifts. Additional support was received from the U.S. Golf Assoc. Green Section Res. and Education Fund, Inc. Registration by CSSA. Accepted 30 Apr. 1989. *Corresponding author.


REGISTRATION OF 'HUNTSVILLE' KENTUCKY BLUEGRASS

'HUNTSVILLE' Kentucky bluegrass (Poa pratensis L.) (Reg. no. 37; PI 531526) was developed and released in October 1986 by the Jacklin Seed Co. of Post Falls, ID, using germplasm obtained from the New Jersey Agricultural Experiment Station.

Huntsville originated as a single, highly apomictic plant with improved turf-type perennial ryegrasses and strong creeping red fescues. These blends and mixtures are recommended for use on home lawns, parks, athletic fields, institutional grounds, golf courses, and school play areas in regions where Kentucky bluegrass is well adapted for turf use.

Breeder seed of Huntsville is produced by Jacklin Seed Co. Seed propagation is restricted to three cycles of increase from breeder seed: one each of foundation, registered, and certified.

United States Plant Variety Protection Certificate no. 8800063 has been granted on Huntsville Kentucky bluegrass.


References and Notes

1. Arden W. Jacklin and A. Douglas Brede, Jacklin Seed Co., W. 5300 Riverbend Ave., Post Falls, ID 83854–9499; Leah A. Brilman, Dep. of Biology, California State College, Bakersfield, 9001 Stockdale Highway, Bakersfield, CA 93311; and C.R. Funk, Soils and Crops Dep., New Jersey Agric. Exp. Stn., Cook College, Rutgers Univ., New Brunswick, NJ 08903; published by the New Jersey Agric. Exp. Stn. Some of this work was conducted as part of NJAES Project no. 15166, supported by New Jersey Agric. Exp. Stn. funds, other grants, and gifts. Additional support was received from the U.S. Golf Assoc. Green Section Res. and Education Fund, Inc. Registration by CSSA. Accepted 30 Apr. 1989. *Corresponding author.