

PI 542088. *Agrostis stolonifera* var. *palustris* (Huds.) Farw. POACEAE

Donated by: Brillman, L.A., Seed Research of Oregon, Inc., P.O. Box 1416, Corvallis, Oregon, United States; and Arizona Agr. Exp. Sta..
remarks: SR 1020 Creeping Bentgrass. Received May 31, 1990.

origin: United States. **origin institute:** Seed Research of Oregon, Inc., P.O. Box 1416, Corvallis, Oregon 97339.
cultivar: SR 1020. **pedigree:** Five clone advanced generation synthetic. Clones A19, A72, A74, A76, and A85 from University of of Arizona collection. **other id:** PVP 8800047. **source:** Pending. **group:** PVPO. **other id:** CV-145. **group:** CSR-OTHER GRASSES. **remarks:** Plants leafy, fine-textured, dark green with upright growth habit. Tillers strongly, dense, persistent even at low fertility. Excellent heat and drought tolerance. Very good cold tolerance. Excellent seedling vigor. Excellent wear tolerance. Used for putting greens, tees, fairways, closely mown turf. Improved resistance to Pythium blight (*Pythium* sp.) and powdery mildew (*Erysiphe graminis*). Moderate. **received as:** *A. palustris* Creeping bentgrass. Perennial. Cultivar. Seed.

PI 542089. *Agrostis stolonifera* var. *palustris* (Huds.) Farw. POACEAE

Donated by: Brillman, L.A., Seed Research of Oregon, Inc., P.O. Box 1416, Corvallis, Oregon, United States; and Rhode Island Agr. Exp. Sta..
remarks: Providence Creeping Bentgrass. Received May 31, 1990.

origin: United States. **origin institute:** Seed Research of Oregon, Inc., P.O. Box 1416, Corvallis, Oregon 97339.
cultivar: PROVIDENCE. **pedigree:** Five clone advanced generation synthetic. Parental clones from University of Rhode Island trace back through seed and stolons to P-19, P-7, P-27, P-43, and P-87. **other id:** PVP 8900287. **source:** Pending. **group:** PVPO. **other id:** CV-144. **group:** CSR-OTHER GRASSES. **remarks:** Plants dark green, fine-textured, uniform, upright growth habit. High density, strong tillering contributes to wear tolerance and recuperative ability. Excellent cold tolerance. Good heat and drought tolerance. Excellent seedling vigor. Used on putting greens, tees, fairways, and other areas with closely mown turf. Very good resistance to dollar spot (*Lanzia* and *Moellerodiscus* sp.) so can be used. **received as:** *A. palustris* Creeping bentgrass. Perennial. Cultivar. Seed.