

underground root stocks than other varieties of red fescue. While not immune to leaf spot diseases, greater tolerance, not attacked as severely, and recovers from such injury more rapidly. Greater ability to withstand close clipping. Same degree of tolerance to shade, soil fertility, and moisture conditions as Chewings or the commercial types of red fescue.

The following were donated by Oregon State University, Oregon Agr. Exp. Sta., Corvallis, Oregon 97331, United States. Received 1961.

PI 578735. *Festuca rubra* L.  
TEST NO 20318F; W6 196.

The following were donated by Northrup, King & Co, 1500 Jackson N.E., Minneapolis, Minnesota 55413, United States. Received 1962.

PI 578736. *Festuca rubra* L.  
ILLAHEE.

The following were donated by USDA, ARS, Oregon Agr. Exp. Station, Oregon, United States. Received 1962.

PI 578737. *Festuca rubra* L.  
RAINIER; W6 197.

The following were donated by Northrup, King & Co, 1500 Jackson N.E., Minneapolis, Minnesota 55413, United States. Received 1968.

PI 578738. *Festuca rubra* L.  
RUBY.

The following were donated by Michigan State University, Michigan Agr. Exp. Sta., East Lansing, Michigan 48824, United States. Received 1968.

PI 578739. *Festuca rubra* L.  
WINTERGREEN.

The following were donated by Agriculture Canada, Ottawa Research Station, Central Experiment Station, Ottawa, Ontario K1A 0C6, Canada. Received 1971.

PI 578740. *Festuca rubra* L.  
DURLAWN.

The following were developed by Danish Plant Breeding Ltd., Denmark. Donated by A. Kleinhout, Danish Plant Breeding Ltd., Boelshoj, 4660 Store Heddinge, Denmark. Received 1984.

PI 578741. *Festuca rubra* L.  
Cultivar. "PERNILLE". PVP 8100126.

The following were developed by International Seeds Inc., P.O. Box 168, Halsey, Oregon 97348, United States. Received 1987.

PI 578742. *Festuca rubra* L.  
Cultivar. "ENJOY". PVP 8700076.