

The following were developed by R. C. Buckner, University of Kentucky, Agronomy Department, Lexington, Kentucky 40546, United States. Donated by Kentucky Agr. Exp. Sta., University of Kentucky, Department of Agronomy, Lexington, Kentucky 40506, United States; Agricultural Research Service -- USDA. Received 1961.

PI 578555. *Dactylis glomerata* L.
Cultivar. "BOONE". CV-4. Pedigree - Mass selection of plants from naturalized strains that trace to farms in orchardgrass seed producing areas of Kentucky. Well adapted to Central and South-Central portion of the U.S. Yields well in new stands and is outstanding in yield and persistence in older sods.

The following were donated by Kentucky Agr. Exp. Sta., University of Kentucky, Department of Agronomy, Lexington, Kentucky 40506, United States; Agricultural Research Service -- USDA. Received 1961.

PI 578556. *Dactylis glomerata* L.
KENTUCKY SELECT. Collected in Iran.

The following were developed by Robert Kalton, Land O'Lakes Research Farm, R.R.2, Webster City, Iowa 50595, United States; I.T. Carlson. Received 1976.

PI 578557. *Dactylis glomerata* L.
Cultivar. "STERLING". CV-5. Pedigree - Synthetic developed from five selected clones. Forage yields consistently high. Superior winter hardiness. Excelled in stand establishment in a season of drought and high temperatures. Survival under heavy clipping, drought and high temperatures has been outstanding. Well suited for pasture use in grass-legume mixtures. Medium-early, blooming 1 to 2 days later than Missouri or Virginia and Potomac in Iowa. Moderately leafy heading, partly because of great capacity for head and seed production. Leaves generally intermediate in length and width.

The following were donated by USDA-SCS, Washington Plant Materials Center, Pullman, Washington 99163, United States. Received 1961.

PI 578558. *Dactylis glomerata* L.
P-8775 (S-143).

The following were donated by Oregon State University, Oregon Agr. Exp. Sta., Corvallis, Oregon 97331, United States. Received 1975.

PI 578559. *Dactylis glomerata* L.
CLATSOP.

The following were donated by USDA-SCS, Idaho Plant Materials Center, Aberdeen, Idaho 83210, United States. Received 1967.

PI 578560. *Dactylis glomerata* L.
POMAR.

The following were donated by USDA, ARS, California Agr. Exp. Station, California, United States; USDA-SCS, Pullman Plant Materials Center, Pullman, Washington 99163, United States; Washington Agr. Exp. Sta.. Received 1968.

PI 578561. *Dactylis glomerata* L.
Cultivar. "LATAR". CV-2. Pedigree - Selection from PI 111536.