

Cultivated. Inbred. Milyang 31; Keun-olkong; SY 9514038.

Unknown source. Received 12/15/1995.

PI 594022. Glycine max (L.) Merr.

Cultivated. Inbred. Milyang 41; Duyoukong; SY 9514039.

Unknown source. Received 12/15/1995.

PI 594023. Glycine max (L.) Merr.

Cultivated. Inbred. SY 9514040.

The following were developed by Kay H. Asay, USDA, ARS, Forage & Range Research Unit, Utah State University - UMC 6300, Logan, Utah 84322-6300, United States; N. Jerry Chatterton, USDA, ARS, Utah State University, Forage and Range Research Lab., Logan, Utah 84322-6300, United States; Richard Wang, USDA-ARS, Forage & Range Research Laboratory, Utah State University, Logan, Utah 84322-6300, United States; D.A. Johnson, USDA, ARS, Forage and Range Research, Utah State University, Logan, Utah 84322-6300, United States; Kevin B. Jensen, USDA, ARS, Utah State University, Forage & Range Research Laboratory, Logan, Utah 84322-6300, United States; W.H. Horton, USDA, ARS, Forage and Range Research Laboratory, Utah State University, Logan, Utah 84322-6300, United States; S.A. Young, Utah State University, Plants, Soils, and Biometerology Department, Logan, Utah 84322-4820, United States. Received 04/08/1996.

PI 594024. Agropyron hybrid

Cultivar. "CD-II"; Hycrest-2. CV-24; PVP 9600240. Pedigree - Selected from Hycrest, which is a hybrid between induced tetraploid *Agropyron cristatum* and natural tetraploid *Agropyron desertorum*. Improved derivative of Hycrest. Selected for improved leafiness, vegetative vigor, and growth under cold temperatures. Excellent winter hardiness and resistance to drought, and noted for excellent stand-establishment vigor on harsh range sites. Produces significantly more forage under cold temperatures than Hycrest, and seedling vigor on a field site near Logan, Utah was significantly better than Hycrest. Produces abundant forage during the spring and early summer and recommended for semiarid range sites in the Intermountain Region and Great Plains receiving from 20 to 45cm annual precipitation at altitudes up to 2,200m.

The following were developed by Pioneer Hi-Bred International, Inc., United States. Received 04/16/1996.

PI 594025. Zea mays L. ssp. mays

Cultivar. "PHNG2". PVP 9600198.

PI 594026. Zea mays L. ssp. mays

Cultivar. "PH89B". PVP 9600199.

PI 594027. Zea mays L. ssp. mays

Cultivar. "PH56C". PVP 9600200.