

States. Received 01/07/1997.

PI 596551. *Zea mays* L. ssp. *mays*
Cultivar. "LH242". PVP 9700076.

PI 596552. *Zea mays* L. ssp. *mays*
Cultivar. "LH263". PVP 9700077.

PI 596553. *Zea mays* L. ssp. *mays*
Cultivar. "LH283". PVP 9700078.

The following were developed by International Marketing Service, Inc., United States. Received 01/08/1997.

PI 596554. *Festuca arundinacea* Schreb.
Cultivar. "TALISMAN". PVP 9700079.

The following were developed by Holden's Foundation Seeds, Inc., United States. Received 01/06/1997.

PI 596555. *Zea mays* L. ssp. *mays*
Cultivar. "LH228". PVP 9700080.

PI 596556. *Zea mays* L. ssp. *mays*
Cultivar. "QH101". PVP 9700081.

The following were developed by Jerry F. Miller, USDA, ARS, Northern Crops Research Laboratory, P.O. Box 5677, Fargo, North Dakota 58105, United States; Elias M. Elias, North Dakota State University, Dept of Plant Sciences, P.O. Box 5051, Fargo, North Dakota 58104-5051, United States. Received 06/19/1997.

PI 596557. *Triticum turgidum* L.
Cultivar. Pureline. "BEN". PVP 9700083; CV-858. Pedigree - D8024/MONROE. High yielding, high test weight 772.2 kg m⁻³, stiff strawed, daylength sensitive durum wheat. Plant height and maturity medium. Spikes long, awned, oblong, mid-dense, and erect. Kernels amber, large sized 42.4 mg. Strong gluten and semolina protein 137 g kg⁻¹. Resistant to stem rust (*Puccinia graminis*) and leaf rust (*P. recondita*). Good resistance to tan spot (*Pyrenophora tritici-repentis*).

The following were developed by DeKalb-Pfizer Genetics, United States. Received 01/17/1997.

PI 596558. *Zea mays* L. ssp. *mays*
Cultivar. "3DHA9". PVP 9700084.

The following were developed by Waller Flowerseed Company, P.O. Box 935, 4th and Obispo Streets, Guadalupe, California 93434, United States. Received 01/17/1997.