

PI 587183. *Medicago sativa* L.
Cultivar. "RUSHMORE". PVP 9500077.

The following were developed by Pure-Seed Testing, Inc., United States.
Received 04/06/1995.

PI 587184. *Festuca arundinacea* Schreber
Cultivar. "CORONADO". PVP 9500078.

The following were developed by T. Scott Abney, Purdue University, Department of Botany and Plt. Path., Lilly Hall of Life Sciences Bldg., West Lafayette, Indiana 47907, United States; James R. Wilcox, USDA, ARS, Purdue University, Department of Agronomy, West Lafayette, Indiana 47907, United States.
Received 04/06/1995.

PI 587185. *Glycine max* (L.) Merr.
Cultivar. "Probst". CV-338; PVP 9500079. Pedigree - Spencer x Resnik, F4. Indeterminate, maturity group III. Flowers purple. Pubescence tawny. Pods tan when mature. Seed yellow with intermediate luster, between dull and shiny, black hila, and low peroxidase seedcoat activity. Possesses Rps1-K allele for resistance to specific races of *Phytophthora sojae*. Seeds average 416g Kg-1 protein and 206g Kg-1 oil concentration.

The following were developed by Petoseed Company, Inc., United States.
Received 04/06/1995.

PI 587186. *Apium graveolens* var. *dulce* (Miller) Pers.
Cultivar. "COMET". PVP 9500080.

The following were developed by Seed Source, Inc., United States. Received 04/06/1995.

PI 587187. *Gossypium hirsutum* L.
Cultivar. "SS 100". PVP 9500081.

The following were developed by B. Keith Heuermann, United States. Received 04/06/1995.

PI 587188. *Zea mays* L. ssp. *mays*
Cultivar. "583-2". PVP 9500082.

The following were developed by Zajac Performance Seeds. Received 04/06/1995.

PI 587189. *Festuca arundinacea* Schreber
Cultivar. "COYOTE". PVP 9500083.

The following were developed by Vilmorin S.A., France. Received 04/06/1995.

PI 587190. *Lactuca sativa* L.
Cultivar. "OPTIMA". PVP 9500084.

The following were developed by T. H. Jolliffe, Sharpes International Seeds Ltd., Plant Breeding Station, Boothby Graffoe, Lincoln, England LN5 0LF, United Kingdom. Received 04/06/1995.

PI 587191. *Pisum sativum* L.