

**PI 601091. *Trifolium pratense* L.**  
Cultivar. "REDLAND II". CV-21; PVP 8100070.

The following were developed by D.J. Vanderhave, Postbus 1, Kapelle, Netherlands. Received 1984.

**PI 601092. *Poa pratensis* L.**  
Cultivar. "ASSET". PVP 8400046.

The following were developed by Oklahoma State University, Oklahoma Agr. Exp. Sta., Department of Agronomy, Stillwater, Oklahoma 74074, United States. Received 1984.

**PI 601093. *Gossypium hirsutum* L.**  
Cultivar. "SIMWALT 82". PVP 8400010.

The following were developed by Moran Seeds, Inc., United States. Donated by Moran Seeds, Inc.. Received 1984.

**PI 601094. *Lactuca sativa* L.**  
Cultivar. "VAN MOR". PVP 8100172.

The following were developed by Genecorp Technology, United States. Received 1984.

**PI 601095. *Lactuca sativa* L.**  
Cultivar. "VAN SAL 210". PVP 8400054.

The following were developed by John Haight, Plant Genetics, 1918 S. Middleton Road, Nampa, Idaho 83686, United States; James B. Moutray, ABI Alfalfa, 2316 259th Street, Ames, Iowa 50011, United States; W.G. Hartman. Donated by Nickerson American Plant Breeders, Inc., Ames, Iowa, United States. Received 1984.

**PI 601096. *Medicago sativa* L.**  
Cultivar. "ENDURE". PVP 8400034; CV-140. Pedigree - Developed from populations that undergone selection for winterhardiness, general desirability and resistance to several diseases. The populations trace to Atlas, Olympic, Apollo, Thunder, Armor, and several other cultivars. Fall dormancy similar to Ranger. Adapted to the north central and northwest regions for hay, dehydration and green chop purposes where Verticillium wilt limits production. Resistant to Phytophthora root rot (similar to Agate), bacterial wilt (equal to Vernal), Fusarium wilt (similar to Agate) and Verticillium wilt (similar to Vertus). Moderate resistance to anthracnose.

The following were developed by Campbell Soup Company, United States. Received 1984.