

PI 601342. *Lycopersicon esculentum* Mill., nom. cons.
Cultivar. "888". PVP 8600143.

The following were developed by Genecorp Technology, United States. Received 1986.

PI 601343. *Lactuca sativa* L.
Cultivar. "VANPIRE". PVP 8600154.

The following were developed by University of Missouri., Missouri Agr. Exp Sta., Columbia, Missouri 65201, United States. Received 1986.

PI 601344. *Gossypium hirsutum* L.
Cultivar. "DEL COT 344"; M078-344. PVP 8600161; CV-90.

The following were developed by Farms of Texas Company, Alvin, Texas, United States. Received 1986.

PI 601345. *Oryza sativa* L.
Cultivar. "V7713". PVP 8600162.

The following were developed by R.D. Ensign, Idaho Agr. Exp. Sta., Dept. of Plant, Soil & Ent. Sciences, Moscow, Idaho 83843, United States. Donated by University of Idaho, Idaho Agr. Exp. Sta., Moscow, Idaho, United States. Received 1986.

PI 601346. *Poa pratensis* L.
Cultivar. "ALENE". PVP 8600165; CV-28. Pedigree - Derived from 3 generations of maternal line selection from germplasm introduced from southwestern Europe. Vigorous, rhizomatous, perennial turf with high quality, medium texture and density, and medium green color. Good survival at low temperatures. Equals or superior to Kenblue, South Dakota and Argyle. Relatively tall with excellent seed yields. Excellent resistance to stem rust. Moderate resistance to leaf rust, pink snow mold, gray snow mold and leafspot. Adapted for cool-season turf use in the U.S. and Canada.

The following were developed by Genecorp Technology, United States. Received 1986.

PI 601347. *Lactuca sativa* L.
Cultivar. "RAMROD". PVP 8700002.

The following were developed by W. Atlee Burpee Company, 300 Park Avenue, Warminster, Pennsylvania 18974, United States. Received 1986.

PI 601348. *Zinnia* sp.
Cultivar. "PINWHEEL ROSE". PVP 8600158.