

PI 600844. *Pisum sativum* L.
Cultivar. "TROLLY". PVP 8200012.

The following were developed by Gallatin Valley Seed Co., Idaho, United States. Received 1982.

PI 600845. *Pisum sativum* L.
Cultivar. "EARLY SWEET NO. 9". PVP 8100110.

The following were developed by Asgrow Seed Company, Kalamazoo, Michigan, United States. Received 1982.

PI 600846. *Pisum sativum* L.
Cultivar. "KRILLA". PVP 8200011.

PI 600847. *Pisum sativum* L.
Cultivar. "BONNAIRE". PVP 8200013.

The following were developed by Dairyland Seed Company, Inc., Clinton, Wisconsin, United States. Received 1982.

PI 600848. *Trifolium pratense* L.
Cultivar. "RUBY". PVP 8000124.

The following were developed by Pure-Seed Testing, Inc., P.O. Box 449, Hubbard, Oregon 97032, United States. Donated by C. R. Funk, Rutgers University, Cook College, Dept. of Soils and Crops, New Brunswick, New Jersey 08903, United States. Received 1981.

PI 600849. *Festuca arundinacea* Schreb.
Cultivar. "FALCON". CV-19; PVP 8000160.

The following were developed by James B. Moutray, ABI Alfalfa, 2316 259th Street, Ames, Iowa 50011, United States; J.L. Mansfield; S.M. Hurst. Donated by James B. Moutray, ABI Alfalfa, 2316 259th Street, Ames, Iowa 50011, United States. Received 1980.

PI 600850. *Medicago sativa* L.
Cultivar. "TRIDENT"; LOT 405. CV-128; PVP 8000038. Pedigree - 36-clone synthetic with parentage tracing to: Apollo (23 clones), a NAPB Flemish germplasm pool (8 clones), WL 318 (4 clones) and a NAPB germplasm pool consisting of variety releases from Kansas and Nebraska (1 clone). Adapted to the North Central U.S. for hay, dehydration and greenchop production. Fall dormancy similar to Saranac. Highly resistant to *Phytophthora* root rot (superior to Agate) and *Fusarium* wilt (similar to Agate). Resistant to bacterial wilt (similar to Vernal). Moderately resistant to anthracnose.