

The following were developed by Pure-Seed Testing, Inc., P.O. Box 449, Hubbard, Oregon 97032, United States. Received 1981.

**PI 600794. *Poa pratensis* L.**  
Cultivar. "SHASTA". PVP 8000079.

The following were developed by Great Plains Research Company, Inc., United States. Received 1981.

**PI 600795. *Medicago sativa* L.**  
Cultivar. "CIMARRON". PVP 7900092.

The following were developed by James B. Moutray, ABI Alfalfa, 2316 259th Street, Ames, Iowa 50011, United States. Received 1980.

**PI 600796. *Medicago sativa* L.**  
Cultivar. "OLYMPIC"; LOT 547. PVP 7600021; CV-110. Pedigree - 932-clone cultivar with parentage tracing to 1) Flemish types (37%) Anchor, Tempo, Saranac; 2) central types (33%) Kanza, Dawson, Cody; and 3) hardy types (30%) Titan, Weevlcchek, Vernal. Adapted to the central and mid-Atlantic U.S. for hay, greenchop and dehydration purposes. Fall dormancy similar to Saranac. Resistant to bacterial wilt (similar to Vernal), anthracnose and Fusarium wilt. Susceptible to Phytophthora root rot.

The following were developed by Rice Researchers, Inc., United States. Received 1981.

**PI 600797. *Oryza sativa* L.**  
Cultivar. "RRI-105". PVP 7900085.

The following were developed by Dunn Seed Farms, Inc., United States. Received 1981.

**PI 600798. *Gossypium hirsutum* L.**  
Cultivar. "DUNN 224". PVP 8000129.

The following were developed by James B. Moutray, ABI Alfalfa, 2316 259th Street, Ames, Iowa 50011, United States. Received 1980.

**PI 600799. *Medicago sativa* L.**  
Cultivar. "VORIS A-77"; LOT 403. CV-122; PVP 8000035. Pedigree - 97-clone synthetic with parentage tracing equally to Atlas, Olympic and Vanguard. Adapted to the Central U.S. for hay, dehydration and greenchop production. Fall dormancy similar to Saranac. Resistant to anthracnose (similar to Saranac AR), bacterial wilt (similar to Vernal) and Fusarium wilt. Low resistance to Phytophthora root rot.