

noninfested SCN locations, was 2% higher in seed yield, 10 inches shorter plant height, and 0.9 units lower lodging score (1.5 vs 2.4). At SCN infested locations, seed yield was 20% higher than IA2021 and 1% lower than Jack. Susceptible to phytophthora rot races 1, 4, and 7, brown stem rot (*Phialophora gregata*), and sudden death syndrome (*Fusarium solani*). Resistant to races 3 and 4 when evaluated against SCN in greenhouse.

PI 597387. *Glycine max* (L.) Merr.

Cultivar. Pureline. "Pana"; LN92-10855. Pedigree - Jack x Asgrow A3205. Indeterminate, late Group III maturity (relative maturity 3.8) maturing 4 d later than Iroquois and 5 d later than Jack. Compared with Iroquois at noninfested SCN locations, had 5% higher seed yield, 7 inches taller plant height, and 1.7% lower seed protein. At SCN infested locations, seed yield was 20% higher than Iroquois and 3% higher than Jack. Susceptible to phytophthora rot races 1, 4, and 7, brown stem rot (*Phialophora gregata*), and sudden death syndrome (*Fusarium solani*). Resistant to races 3 and 4 when evaluated against SCN in greenhouse.

The following were developed by Glenn R. Buss, Virginia Polytechnic Institute, and State University, Virginia Agr. Exp. Sta., Blacksburg, Virginia 24061-0404, United States. Received 03/15/1997.

PI 597388. *Glycine max* (L.) Merr.

Cultivar. Pureline. "Accomac"; V88-1234. PVP 9800048.

The following were developed by T.E. Carter, USDA, ARS, North Carolina State University, 3127 Ligon Street Box 7631, Raleigh, North Carolina 27695-7631, United States. Received 03/07/1997.

PI 597389. *Glycine max* (L.) Merr.

Cultivar. Pureline. "Prolina"; N87-984.

The following were collected by Dennis P. Sheehy, 69086 Allen Canyon Road, Wallowa, Oregon 97885, United States; Douglas A. Johnson, USDA, ARS, Forage and Range Research Laboratory, Utah State University, Logan, Utah 84322-6300, United States. Donated by Raymond L. Clark, USDA, ARS, Washington State University, Regional Plant Introduction Station, Pullman, Washington 99164-6402, United States; Douglas A. Johnson, USDA, ARS, Forage and Range Research Laboratory, Utah State University, Logan, Utah 84322-6300, United States. Received 09/14/1994.

PI 597390. *Glycine max* (L.) Merr.

Cultivated. Pureline. E94-202; SY 9617001. Collected 09/14/1994 in Mongolia.

The following were donated by Paul Gibson, Southern Illinois University, Department of Plant and Soil Science, Carbondale, Illinois 62901-4415, United States; N.D. Lunin, Institute of Oilseed Crops, Vessenaiya Str. 1, Solnechnaya, Zaporizhzhya 332110, Ukraine. Received 10/23/1996.