

PI 594892. Glycine max (L.) Merr.
Cultivated. Pureline. ZDD 17635; Huang dou; SY 9605423.

Unknown source. Received 05/10/1996.

PI 594893. Glycine max (L.) Merr.
Cultivated. Pureline. "T285H"; A93-217; SY 9601002. Developed in United States.

Unknown source. Received 05/10/1996.

PI 594894. Glycine max (L.) Merr.
Cultivated. Pureline. A95-B66-1; SY 9601003. Developed in United States.

Unknown source. Received 05/10/1996.

PI 594895. Glycine max (L.) Merr.
Cultivated. Pureline. "T328H"; A95-1450-50; SY 9601004. Developed in United States.

The following were developed by Reid Palmer, USDA, ARS, Iowa State University, Department of Agronomy, Ames, Iowa 50011, United States. Received 05/10/1996.

PI 594896. Glycine max (L.) Merr.
Cultivated. Pureline. "T329H"; A95-1451-19; SY 9601005.

PI 594897. Glycine max (L.) Merr.
Cultivated. Pureline. "T330H"; A95-1452-4; SY 9601006.

The following were donated by R.L. Cooper, USDA-ARS, Ohio State University, 1680 Madison, Wooster, Ohio 44691-4096, United States; Cheng Xu, Department of Science & Technology, Ministry of Agriculture, Beijing, China. Received 05/10/1996.

PI 594898. Glycine max (L.) Merr.
Cultivated. Pureline. ZDD 756; SY 9604001.

PI 594899. Glycine max (L.) Merr.
Cultivated. Pureline. ZDD 929; SY 9604002.

PI 594900. Glycine max (L.) Merr.
Cultivated. Pureline. ZDD 3733; SY 9604003.

PI 594901. Glycine max (L.) Merr.
Cultivated. Pureline. ZDD 3879; SY 9604004.

PI 594902. Glycine max (L.) Merr.
Cultivated. Pureline. ZDD 4403; SY 9604005.