

grained, brownish soils. Area of intensive agriculture. 17.5km S of Elazig on the Diyarbakir-Elazig road. Cultivated for forage. Flowers blue, not irrigated.

**PI 577137. *Lathyrus sativus* L.**

Cultivated. 140689-0401; W6 2123. Collected 06/14/1989 in Elazig, Turkey . Latitude 38 deg. 28' N. Longitude 38 deg. 58' E. Elevation 1250 m. Area of intensive agriculture, fine grained, brownish soil. Elazig-Malatya road, 16.3km before the Firat River (Euphrates River). Cultivated for forage, not irrigated.

The following were donated by M.I. Mihov, Institute for Wheat & Sunflower, Dobroudja near General Toshevo, Bulgaria. Received 02/27/1992.

**PI 577138. *Lathyrus sativus* L.**

Cultivated. STRANDJA; W6 10048. Seeds were produced in the field.

The following were collected by Richard M. Hannan, USDA, ARS, Washington State University, Regional Plant Introduction Station, Pullman, Washington 99164-6402, United States; Walter J. Kaiser, USDA, ARS, Washington State University, Regional Plant Introduction Station, Pullman, Washington 99164-6402, United States. Received 08/24/1992.

**PI 577139. *Lathyrus sativus* L.**

Wild. B92-103; W6 10794. Collected 07/02/1992 in Bulgaria. Institute of Wheat and Sunflower (IWS) Guest house. Landrace.

The following were donated by Walter J. Kaiser, USDA, ARS, Washington State University, Regional Plant Introduction Station, Pullman, Washington 99164-6402, United States. Received 07/01/1987.

**PI 577140. *Lathyrus* sp.**

W6 2653. Collected in Turkey.

The following were donated by International Board for Plant Genetic Resources, AGPG, FAO, Via della terme de Caracalla, Rome, Italy. Received 02/13/1990.

**PI 577141. *Lathyrus* sp.**

2423; W6 3128. Collected in Nepal.

**PI 577142. *Lathyrus* sp.**

Wild. 2033b; W6 3676. Collected in Nepal.

The following were collected by Walter J. Kaiser, USDA, ARS, Washington State University, Regional Plant Introduction Station, Pullman, Washington 99164-6402, United States; Fred J. Muehlbauer, USDA, ARS, Washington State University, 303 Johnson Hall, Pullman, Washington 99164-6434, United States; Calvin R. Sperling, USDA, ARS, Natl. Germplasm Resources Laboratory, Room 402, Building 003, BARC-West, Beltsville, Maryland 20705-2350, United States. Received 09/15/1989.

**PI 577143. *Lens culinaris* Medikus**

Cultivated. 060689-0301; W6 2033. Collected 06/06/1989 in Mardin, Turkey . Latitude 37 deg. 32' N. Longitude 41 deg. 7' E. Elevation 1100 m. Cultivated, unharvested lentil field. Short, dry and poor yield. Weedy. 3.6km E of Icorem or 10.7km NW of Senkoy on road to Senkoy from Savur. Cotyledon small, red. Poor stand due to drought.