

The following were collected by B.B. Singh, International Institute of Tropical Agriculture, Grain Legume Improvement Program, Ibadan, Nigeria. Donated by Tony Hall, University of California - Riverside, Riverside, California, United States. Received 02/01/1995.

PI 593225. *Vigna unguiculata* (L.) Walp. ssp. unguiculata
Wild. UCR 4545; IT89KD-245. Collected 06/01/1992 in Nigeria. Curled pods.

PI 593226. *Vigna unguiculata* (L.) Walp. ssp. unguiculata
Wild. UCR 4546; IT89KD-252. Collected 06/01/1992 in Nigeria.

PI 593227. *Vigna unguiculata* (L.) Walp. ssp. unguiculata
Wild. UCR 4561; TVu 298; GROIT; FD 64191. Collected 03/02/1992 in Nigeria.

The following were collected by Mark Sterner, Inland Empire Foods, Riverside, California, United States. Donated by Tony Hall, University of California - Riverside, Riverside, California, United States. Received 02/01/1995.

PI 593228. *Vigna unguiculata* (L.) Walp. ssp. unguiculata
Wild. UCR 4665; MPINDI 1. Collected 11/06/1992 in Uganda.

PI 593229. *Vigna unguiculata* (L.) Walp. ssp. unguiculata
Wild. UCR 4667; MPINDI 3. Collected 11/06/1992 in Uganda.

The following were collected by C. J. DeMooy, Colorado State University, Colorado Agricultural Experiment Station, Department of Agronomy, Fort Collins, Colorado, United States. Donated by Tony Hall, University of California - Riverside, Riverside, California, United States. Received 02/01/1995.

PI 593230. *Vigna unguiculata* (L.) Walp. ssp. unguiculata
Wild. UCR 4673; BOTS 178. Collected 05/01/1986 in Botswana.

PI 593231. *Vigna unguiculata* (L.) Walp. ssp. unguiculata
Wild. UCR 4675; BOTS 274. Collected 05/01/1986 in Botswana.

PI 593232. *Vigna unguiculata* (L.) Walp. ssp. unguiculata
Wild. UCR 4676; BOTS 528. Collected 05/01/1986 in Botswana.

The following were donated by Agricultural Research Service -- USDA, Beltsville Agricultural Research Center, Beltsville, Maryland 20705, United States. Received 1961.

PI 593233. *Melilotus albus* Medikus
Cultivar. "DENTA"; NSL 5477. CV-5. Pedigree - Hubam (*M. albus*) / *M. dentatus* (coumarin-free). Vigor and productivity combined with low coumarin character by back crossing with three additional cutlivars and two other accessions of *M. albus*. Released 1961. A low coumarin (non-bitter) cultivar.