

487428 TO 487431. Glycine soja Sieb. & Zucc. (Fabaceae) Wild soybean.

From Japan. Donated by Kaizuma, N.; Faculty of Agriculture, Iwate University; Ueda, Morioka, Iwate Ken. Received through Yun-Tzu Kiang, Dept. of Plant Science, University of New Hampshire, Durham.
Received May 1984.

487428. E4. Japan. Latitude: 39 deg 07 m N; Longitude: 141 deg 02 m E. Morioka, Iwate Ken. Wild. Seed.

487429. K101. Japan. Latitude: 35 deg 05 m N; Longitude: 139 deg 05 m E. Noborito, Kanagawa Ken. Wild. Seed.

487430. K109. Japan. Latitude: 42 deg 06 m N; Longitude: 142 deg 01 m E. Hiratori, Hokkaido Ken. Wild. Seed.

487431. K113. Japan. Latitude: 31 deg 02 m N; Longitude: 130 deg 06 m E. Ibusuki, Kagoshima Ken. Wild. Seed.

487432. Lupinus albus L. (Fabaceae) White lupine.

From Jordan. Collected by Haddad, N.; Department of Plant Protection, University of Jordan; Amman.
Received January 1983.

Jordan. Bitter type. Local name Baladi. Cultivated. Seed.

487433 TO 487438. Lupinus albus L. (Fabaceae) White lupine.

From Australia. Donated by Oram, R.N.; CSIRO, Black Mountain; Canberra. Received through W. Goldstein, Dept. of Agronomy and Soils, Washington State Univ., Pullman.
Received January 1983.

487433. 'Blanca'. Germany, Federal Rep of. Compact sweet type. Plants 75cm tall. Yield potential good. Alkaloid content lowest of all German bred cultivars. Spring Annual. Cultivar. Seed.

487434. Kiev Early. Soviet Union. Ukraine, USSR. Early maturing, low alkaloid type. Yield good. Spring Annual. Cultivar. Seed.

487435. Kiev N409. Soviet Union. Ukraine, USSR. Maturity later than Kiev mutant, Kiev Early, and Ultra. Spring Annual. Cultivar. Seed.

487436. Multolupa. Chile. South of Santiago. Sweet, low alkaloid type. Semi-requirement for vernalization. Foliage production vigorous. Seeds large. Used for baby food, lunch programs, and poultry feed. Winter Annual. Cultivar.