

499860 TO 499903-continued

- 499888. Line 02311-2. Soviet Union. Uzbek SSR. Breeding Material. Seed.
- 499889. Line 3023. Soviet Union. Uzbek SSR. Breeding Material. Seed.
- 499890. Line 3856. Soviet Union. Uzbek SSR. Breeding Material. Seed.
- 499891. Line 4209. Soviet Union. Uzbek SSR. Breeding Material. Seed.
- 499892. Line 4241. Soviet Union. Uzbek SSR. Breeding Material. Seed.
- 499893. Line 4463. Soviet Union. Uzbek SSR. Breeding Material. Seed.
- 499894. Line 4767. Soviet Union. Uzbek SSR. Breeding Material. Seed.
- 499895. Line 4853. Soviet Union. Uzbek SSR. Breeding Material. Seed.
- 499896. Line 4955. Soviet Union. Uzbek SSR. Breeding Material. Seed.
- 499897. Line 4959. Soviet Union. Uzbek SSR. Breeding Material. Seed.
- 499898. Line 5825. Soviet Union. Uzbek SSR. Breeding Material. Seed.
- 499899. Line 6969. Soviet Union. Uzbek SSR. Breeding Material. Seed.
- 499900. Malla guza. Soviet Union. Uzbek SSR. Cultivar. Seed.
- 499901. Mestnyj Hlopchatnik. Pakistan. Cultivar. Seed.
- 499902. Pembe. Afghanistan. Cultivar. Seed.
- 499903. Rustam 65. Iran. Cultivar. Seed.

499904 TO 499907. *Glycine canescens* F. J. Hermann (Fabaceae).

From Australia. Donated by Lawn, R.J.; Division of Tropical Crops and Pastures, CSIRO; St. Lucia, Queensland.
Received October 1985.

499904. 534. Australia. Latitude: 26 deg 25 n S; Longitude: 146