

PI 505151. *Glycine argyrea* Tind. FABACEAE

Donated by Hymowitz, T., Department of Agronomy, University of Illinois, 1102 South Goodwin Ave., Turner Hall, Urbana, Illinois, United States. Received October 20, 1986.

PI 505151 donor id: IL 768. origin: Australia. origin institute: CSIRO, Canberra. origin institute id: G 1420. locality: Cooloola National Park, Queensland. remarks: Chromosome number 40. Perennial. Wild. Seed.

PI 505152 to 505160. *Glycine canescens* F. J. Herm. FABACEAE

Donated by Hymowitz, T., Department of Agronomy, University of Illinois, 1102 South Goodwin Ave., Turner Hall, Urbana, Illinois, United States. Received October 20, 1986.

PI 505152 donor id: IL 665. origin: Australia. origin institute: CSIRO, Canberra. origin institute id: G 1235. locality: Simpson Desert, Northern Territory. Perennial. Wild. Seed.

PI 505153 donor id: IL 666. origin: Australia. origin institute: CSIRO, Canberra. origin institute id: G 1299. locality: Kings Park, Botanic Garden, Perth, Western Australia. Perennial. Wild. Seed.

PI 505154 donor id: IL 667. origin: Australia. origin institute: CSIRO, Canberra. origin institute id: G 1340. locality: Murray Downs Station, Northern Territory. remarks: Chromosome number 40. Perennial. Wild. Seed.

PI 505155 donor id: IL 668. origin: Australia. origin institute: CSIRO, Canberra. origin institute id: G 1341. locality: 30km south of Alice Springs, Northern Territory. Perennial. Wild. Seed.

PI 505156 donor id: IL 669. origin: Australia. origin institute: CSIRO, Canberra. origin institute id: G 1342. locality: Alice Springs, Northern Territory. Perennial. Wild. Seed.

PI 505157 donor id: IL 670. origin: Australia. origin institute: CSIRO, Canberra. origin institute id: G 1470. collector: R. Pullen. collector id: P16038. locality: Stanley Chasm, 50km west of Alice Springs, Northern Territory. remarks: Chromosome number 40. Perennial. Wild. Seed.