

PI 505182 to 505187-continued

- PI 505184 donor id: IL 677. origin: Australia. origin institute: CSIRO, Canberra. origin institute id: G 1387. locality: Meruka Park, Montmorency, Victoria. Perennial. Wild. Seed.
- PI 505185 donor id: IL 684. origin: Australia. origin institute: CSIRO, Canberra. origin institute id: G 1388. locality: Stockers Bottom, southeast of Ross, Tasmania. Perennial. Wild. Seed.
- PI 505186 donor id: IL 685. origin: Australia. origin institute: CSIRO, Canberra. origin institute id: G 1383. locality: 11.2km west of Cherrypool-Horsham Road, Victoria. Perennial. Wild. Seed.
- PI 505187 donor id: IL 686. origin: Australia. origin institute: CSIRO, Canberra. origin institute id: G 1389. locality: Ragoon of Islands, Tasmania. Perennial. Wild. Seed.

PI 505188 to 505200. *Glycine tabacina* (Labill.) Benth. 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 505188 donor id: IL 678. origin: Australia. origin institute: CSIRO, Canberra. origin institute id: G 1272. locality: Bunya Mountain, Dalby, Queensland. remarks: Chromosome number 40. Perennial. Wild. Seed.
- PI 505189 donor id: IL 679. origin: Australia. origin institute: CSIRO, Canberra. origin institute id: G 1273. locality: Adjacent to Long Pocket Laboratories, Indooroopilly, Queensland. remarks: Chromosome number 40. Perennial. Wild. Seed.
- PI 505190 donor id: IL 680. origin: Australia. origin institute: CSIRO, Canberra. origin institute id: G 1546. locality: Redland Bay, Queensland. Perennial. Wild. Seed.
- PI 505191 donor id: IL 682. origin: Australia. origin institute: CSIRO, Canberra. origin institute id: G 1555. locality: Yen Yean Reservoir, Victoria. Perennial. Wild. Seed.
- PI 505192 donor id: IL 687. origin: Australia. origin institute: CSIRO, Canberra. origin institute id: G 1547. locality: Corner of Anzac Street and Marine Avenue, Redcliffe, Queensland. Perennial. Wild. Seed.