

PI 507581 to 507669-continued

- PI 507663 donor id: NIAR 090020. origin: Japan. collected: 1983.
collector: Yoshikura. locality: Ijuin, Kagoshima Ken.
Wild. Seed.
- PI 507664 donor id: NIAR 090006. origin: Japan. collected: 1983.
collector: Seriguchi. collector id: Seriguchi-1.
locality: Seiwa, Kumamoto Ken. Wild. Seed.
- PI 507665 donor id: NIAR 090022. origin: Japan. collected: 1983.
collector: Kashiara. collector id: Kashiara-1.
locality: Aso, Kumamoto Ken. Wild. Seed.
- PI 507666 donor id: NIAR 090023. origin: Japan. collected: 1983.
collector: Kashiara. collector id: Kashiara-3.
locality: Aso, Kumamoto Ken. Wild. Seed.
- PI 507667 donor id: NIAR 090024. origin: Japan. collected: 1983.
collector: Kudou. collector id: Kudou-1. locality:
Ichinomi, Kumamoto Ken. Wild. Seed.
- PI 507668 donor id: NIAR 090025. origin: Japan. collected: 1983.
collector: Kudou. collector id: Kudou-2. locality:
Okahara, Kumamoto Ken. Wild. Seed.
- PI 507669 donor id: NIAR 090026. origin: Japan. collected: 1983.
collector: Kudou. collector id: Kudou-3. locality:
Uemur, Kumamoto Ken. Wild. Seed.

PI 507670 to 507718. Glycine max (L.) Merr. FABACEAE Soybean

Donated by: VIR, Leningrad, Soviet Union. remarks: Samples received
at Soybean germplasm collection, Urbana, Illinois on November 20,
1986 and December 2, 1986. Received January 20, 1987.

- PI 507670 donor id: VIR 6106. origin: Soviet Union. cultivar:
Amurskaja 310. pedigree: Zaria/Gundzulinskaja 529.
Cultivar. Seed.
- PI 507671 donor id: VIR 6407. origin: Soviet Union. cultivar:
Aurika. Cultivar. Seed.
- PI 507672 donor id: VIR 6959. origin: Soviet Union. cultivar:
Aurora. Cultivar. Seed.
- PI 507673 donor id: VIR 9057. origin: Soviet Union. cultivar:
Belckaja 80. Cultivar. Seed.
- PI 507674 donor id: VIR 6404. origin: Soviet Union. cultivar:
Belosnezka. Cultivar. Seed.