

PI 514651 to 514670-continued

- PI 514666 origin: Japan. cultivar: SACHIMINORI. other id: DG860424. source: D.E. Groth, LSU Rice Research Station, Crowley, Louisiana. remarks: Plants 95cm tall. Grain medium type. disease resistance: Sheath blight-5. Brown spot-3. Leaf smut-0. Narrow brown leaf spot-0. Cultivar. Seed.
- PI 514667 origin: Japan. cultivar: SASANISHIKI. other id: DG860425. source: D.E. Groth, LSU Rice Research Station, Crowley, Louisiana. remarks: Plants 95cm tall. Grain medium type. disease resistance: Sheath blight-7. Brown spot-3. Leaf smut-6. Narrow brown leaf spot-1. Cultivar. Seed.
- PI 514668 origin: Japan. cultivar: TODOROKIWASE. other id: DG860426. source: D.E. Groth, LSU Rice Research Station, Crowley, Louisiana. remarks: Plants 90cm tall. Grain medium type. disease resistance: Sheath blight-6. Brown spot-3. Leaf smut-4. Narrow brown leaf spot-0. Cultivar. Seed.
- PI 514669 origin: Japan. cultivar: TOYAMANISHIKI. other id: DG860427. source: D.E. Groth, LSU Rice Research Station, Crowley, Louisiana. remarks: Plants 95cm tall. Grain medium type. disease resistance: Sheath blight-7. Brown spot-3. Leaf smut-4. Narrow brown leaf spot-4. Cultivar. Seed.
- PI 514670 origin: Japan. cultivar: TOYONISHIKI. other id: DG860428. source: D.E. Groth, LSU Rice Research Station, Crowley, Louisiana. remarks: Plants 100cm tall. Grain medium type. disease resistance: Sheath blight-6. Brown spot-2. Leaf smut-3. Narrow brown leaf spot-0. Cultivar. Seed.

PI 514671 to 514672. Glycine max (L.) Merr. FABACEAE Soybean

Donated by: Zhang, K., Soybean Institute, Heilongjiang Academy of Agri. Sciences, Harbin, Heilongjiang, Peoples Republic of China. Received December 21, 1987.

- PI 514671 origin: China, Peoples Repub of. cultivar: FENGSHOU 7. Cultivar. Seed.
- PI 514672 origin: China, Peoples Repub of. cultivar: HEIHE 54. Cultivar. Seed.