

442005 TO 442021-continued

- 442010. KAS 160-7. Plant Gene Resources of Canada. PGR 7579. Gyeonggi Do. Cultivated. Seed.**
- 442011. KAS 160-9. Plant Gene Resources of Canada. PGR 7580. Gyeonggi Do. Cultivated. Seed.**
- 442012. KAS 160-10. Plant Gene Resources of Canada. PGR 7581. Gyeonggi Do. Cultivated. Seed.**
- 442013. KAS 174-1. Plant Gene Resources of Canada. PGR 7583. Gyeonggi Do, Icheon Gun. Cultivated. Seed.**
- 442014. KAS 182-1. Plant Gene Resources of Canada. PGR 7584. Gyeonggi Do. Cultivated. Seed.**
- 442015. KAS 231-9. Plant Gene Resources of Canada. PGR 7593. Gangweon Do. Cultivated. Seed.**
- 442016. KAS 235-19. Plant Gene Resources of Canada. PGR 7597. Gangweon Do, Inje Gun. Cultivated. Seed.**
- 442017. KAS 544-11. Plant Gene Resources of Canada. PGR 7660. Jeonra Nam Do, Gwangju Gun. Cultivated. Seed.**
- 442018. KAS 641-6. Plant Gene Resources of Canada. PGR 7712. Gyeongsang Bug Do, Seonsan Gun. Cultivated. Seed.**
- 442019. KAS 642-4. Plant Gene. PGR 7715. Gyeongsang Bug Do, Sangju Gun. Cultivated. Seed.**
- 442020. KAS 644-8. Plant Gene Resources of Canada. PGR 7727. Gyeongsang Bug Do, Gyung-san Gun. Cultivated. Seed.**
- 442021. KAS 644-10. Plant Gene Resources of Canada. PGR 7729. Gyeongsang Bug Do, Gyung-san Gun. Cultivated. Seed.**

442022 TO 442045. Glycine max (L.) Merr. (Fabaceae) Soybean.

**From Poland. Donated by Plant Breeding and Acclimatization Institute, Radzikow/Warszawy.
Received March 1980.**

- 442022. Isz-7. Hungary. Cultivated. Seed.**
- 442023. Isz-10. Hungary. Cultivated. Seed.**
- 442024. Isz-13. Hungary. Cultivated. Seed.**
- 442025. Isz-14. Hungary. Cultivated. Seed.**
- 442026. Kz-237. Hungary. Cultivated. Seed.**