

423981 to 423987. GLYCINE MAX (L.) Merr. Fabaceae.**Soybean.**

From Japan. Seed presented June 1976 by I. Iwata, Kumamoto Branch, Kyushu Agricultural Experiment Station, Kumamoto. Numbered April 27, 1978.

423981. 'Akasaya (Gifu)'.

423985. 'Akasaya (Osaka)'.

423982. 'Akasaya (Niigata)'.

423986. 'Akasaya (Toyama)'.

423983. 'Akasaya (Oita)'.

423987. 'Fujimusume'.

423984. 'Akasaya (Okayama Tsuyama)'.

423988 to 424003. GLYCINE SOJA Sieb. & Zucc. Fabaceae.**Wild soybean.**

From Union of Soviet Socialist Republics. Seed presented May 1976 by N. I. Vavilov Institute of Plant Industry, Leningrad. Numbered April 27, 1978.

423988. F7. J-077630. Amur Region. Wild.

423989. F8. J-077631. Amur Region. Wild.

423990. F9. J-077632. Amur Region. Wild.

423991. F10. J-077633. Amur Region. Wild.

423992. F11. J-077634. Amur Region. Wild.

423993. F12. J-077635. Amur Region. Wild.

423994. F13. J-077636. Amur Region. Wild.

423995. F14. J-077637. Amur Region. Wild.

423996. F15. J-077638. Amur Region. Wild.

423997. F16. J-077639. Amur Region. Wild.

423998. F17. J-077640. Amur Region. Wild.

423999. F18. J-077641. Amur Region. Wild.

424000. F19. J-077642. Amur Region. Wild.

424001. F20. J-077643. Amur Region. Wild.

424002. F21. J-077644. Amur Region. Wild.

424003. F22. J-077645. Amur Region. Wild.

424004 to 424130. GLYCINE SOJA Sieb. & Zucc. Fabaceae.**Wild soybean.**

From Korea. Seed collected 1974 and presented February 1976 by S. K. Kim, Upland Crop Division, Crop Experiment Station, Suweon. Numbered April 27, 1978.

424004. 74001. Sung-gok Ri, Goon-ja Myeon, Shih-heung County, Gyeonggi Province.

424005. 74002. Sung-gok Ri, Goon-ja Myeon, Shih-heung County, Gyeonggi Province.

424006. 74004. Orchard, Goo-po 2 Ri, Bi-bong Myton, Hwa-sung County, Gyeonggi Province.

424007. 74005. By bridge, Nam-yang 3 Ri, Nam-yang Myeon, Hwa-sung County, Gyeonggi Province.

424008. 74006. By bridge, Nam-yang 3 Ri, Nam-yang Myeon, Hwa-sung County, Gyeonggi Province.