

406705 and 406706. TRITICUM AESTIVUM L. Poaceae.**Common wheat.**

From Bulgaria. Seed presented by Anastas Kaloyanov, Agricultural Counselor, Embassy of Bulgaria, Washington, D.C. Received January 13, 1976.

406705. 'Sadovo 1'. 'Ubileina III' × 'Bezostaia 1'. Reported to have good disease resistance. Winter.

406706. 'Sadovo S'. Reported to have good disease resistance. Winter.

406707 to 406710. GLYCINE MAX (L.) Merr. Fabaceae.**Soybean.**

From Korea. Seed presented by S. K. Kim, Crop Experiment Station, Office of Rural Development, Suwon. Received January 29, 1976.

406707. 'Bong-ui'. 'Lincoln' × 'Yuk-u No. 3'.

406708. 'Ham-ahn'. Local variety developed from Gyongsang Nam Do.

406709. 'Kang-lim'. 'Keumkangdaelip' × 'Norin No. 1'.

406710. 'Kwang-kyo'. 'Changdan Backmok' × 'Yuk-u No. 3'.

**406711. POUPARTIA AXILLARIS (Roxb.) King & Prain
Anacardiaceae.**

From Hong Kong. Seed presented by S. P. Lau, Agriculture and Fisheries Department, Kowloon. Received March 2, 1976.

406712 to 406796.

From Costa Rica. Plant material collected by H. F. Winters, Germplasm Resources Laboratory, Agricultural Research Center, Beltsville, Maryland, and R. L. Clark, Regional Plant Introduction Station, Ames, Iowa. Received February 3, 1976.

406712 and 406713. ANANAS COMOSUS (L.) Merr. Bromeliaceae.**Pineapple.**

406712. W-C 1455. Las Cruces, Puntarenas Province. White fleshed, somewhat seedy. Cultivated. Seed.

406713. W-C 1491. Centro Agronomico Tropical de Investigacion y Ensenanza, Turrialba, Cartago Province. White fleshed, sometimes produces seeds. Cultivated. Seed.

406714. ANTHURIUM WENDLINGERI G. M. Barroso Araceae.

W-C 1468. Las Cruces, near San Vito de Java, Puntarenas Province. Herb with very long, strap-shaped, petiolate leaves. Donated by Robert G. Wilson. Cultivated. Plant.

406715. ANTHURIUM sp.

W-C 1469. Las Cruces, near San Vito de Java, Puntarenas Province. Leaves saggitate, base almost truncate. Flower dark purple. Donated by Robert G. Wilson. Wild. Plant.

406716. ANTHURIUM sp.

W-C 1507. Talamanca Cordillera, along Pan American Highway. Elevation 3,000 m. Herbaceous. Wild. Plant.