

PI 562692. *Capsicum annum* L. SOLANACEAE Pepper

Donated by: Whittemore, A.T., USDA-ARS, Georgia Station, University of Georgia, Griffin, Georgia 30223-1797, United States. Received May 18, 1992.

origin: Kazakhstan. **cultivar:** SWALLOWTAIL. **collected:** July 20, 1991. **collector:** A.T. Whittemore. **other id:** Grif 1247. **locality:** Private vendor, Alma Ata market. **remarks:** Referred to as Bulgarian pepper. Cultivar. Seed.

PI 562693. *Sorghum bicolor* (L.) Moench POACEAE

Donated by: Whittemore, A.T., USDA-ARS, Georgia Station, University of Georgia, Griffin, Georgia 30223-1797, United States. Received May 18, 1992.

origin: Kazakhstan. **cultivar:** DNAPROPETRAVSKY 69. **collected:** July 1991. **collector:** A.T. Whittemore. **locality:** Kazakh Academy of Sciences, Alma Ata. **remarks:** Race Caffarum. Cultivar. Seed.

PI 562694. *Glycine max* (L.) Merr. FABACEAE Soybean

Donated by: Minor, H.C., Missouri Agr. Exp. Sta., University of Missouri, Columbia, Missouri 65211, United States; and Nebraska Agr. Exp. Sta.. **remarks:** MO/PSD-0259 Soybean Germplasm. Received October 22, 1992.

origin: United States. **developed:** H.C. Minor, E.A. Brown, B. Doupnik Jr., R.W. Elmore, M.S. Zimmerman. **origin institute:** Missouri Agr. Exp. Sta., University of Missouri, 214 Waters Hall, Columbia, Missouri 65211 United States. **cultivar:** MO/PSD-0259. **pedigree:** PI 417479 x Merschman Dallas. **other id:** GP-153. **group:** CSR-SOYBEAN. **restricted:** CSR. **remarks:** Improved source of resistance to Phomopsis seed decay (PSD) caused by *Diaporthe phaseolorum* var. *sojae*, *D. phaseolorum* var. *caulivora*, and *Phomopsis longicolla*. Resistance to PSD similar to donor parent, PI 417479 with yield greater and shattering less. Short-statured with determinate growth habit. Flowers purple. Pubescence gray. Pod wells brown. Seed yellow with dull luster and buff hilum color. Group IV maturity. Spring Annual. Breeding Material. Seed.