

PI 516477-continued

**donor id:** 9055584. **origin:** United States. **other id:** M1-3688. **locality:** Anna, Union County. **remarks:** Large deciduous tree, 24.3-30.4m. Adapted to zones 5,6,7,8, 9 east of Miss. River. Flowers large, showy April-June. Selected for superior rate of growth, high seedling vigor and density and uniformity of crown. Potential conservation use in multi-row windbreaks and landscaping. Cultivated. Seed.

PI 516478. *Ulmus parvifolia* Jacq. ULMACEAE Chinese elm

**Donated by:** Elsberry Plant Materials Center, USDA-SCS, R.R. #1, Box 9, Elsberry, Missouri, United States. **remarks:** Received through National Plant Materials Center, USDA-SCS, Beltsville, Maryland. Received January 15, 1988.

**donor id:** 9004438. **origin:** United States. **locality:** Bureau of Parks, Rochester. **remarks:** Small tree 15-25m, hardy to zone 6. Flowers in clusters, Aug.-Sept. Fruits elliptic-ovate Sept.-Oct. Selected for its excellent form, foliage density and resistance to disease. Potential conservation use in urban forestry, recreational plantings, and landscaping. Cultivated. Seed.

PI 516479. *Acacia* sp. FABACEAE

**Donated by:** Rumbaugh, M.D., Forage and Range Research Lab., USDA-ARS, Utah State University, Logan, Utah, United States; and Graves, W., Cooperative Agricultural Extension, 5556 Overland Avenue, Building 4, San Diego, California, United States. Received January 1986.

**donor id:** GR 355A. **origin:** Morocco. **collected:** July 10, 1983. **locality:** Temara-Plage, 20km S of Rabat. **elevation:** 10m. **remarks:** Used as ornamental and along roads to stabilize sanddunes. Cultivated. Seed.

PI 516480. *Adenocarpus* sp. FABACEAE

**Donated by:** Rumbaugh, M.D., Forage and Range Research Lab., USDA-ARS, Utah State University, Logan, Utah, United States; and Graves, W., Cooperative Agricultural Extension, 5556 Overland Avenue, Building 4, San Diego, California, United States. Received January 1986.