

PI 565457-continued

origin: United States. **developed:** R.O. Hammons, A.J. Norden. **origin institute:** Agricultural Research Service -- USDA, Georgia Coastal Plain Exp. Sta., Tifton, Georgia 31794 United States. **source history:** Traces to seed obtained in 1947 from R.B. Jenkins, Sumner, Georgia. **cultivar:** JENKINS JUMBO. **other id:** PL-1. **source:** Crop Sci. 19(1):132 1979. **group:** CSR-PEANUT. **remarks:** Plant mainstems produce only lateral branches which produce an alternation of vegetative and reproductive branches, usually in pairs. Fully mature fruits generally two-segmented. Seed huge, > 1.4g, have appreciable fresh seed dormancy and pink testae. Resistance to necrotic-etch leaf disease of unknown etiology. Widely used as a parental line in U.S. breeding investigations. Cultivated as a garden crop. However, its large pod size, moderate yields, and susceptibility to pod diseases make it unattractive for commercial production. Breeding Material. Seed.

PI 565458. *Arachis hypogaea* L. FABACEAE

Donated by: Florida Agr. Exp. Sta., University of Florida, Gainesville, Florida 32611, United States; and Agricultural Research Service -- USDA; and Georgia Agr. Exp. Sta.. Received 1976.

origin: United States. **origin institute:** Florida Agr. Exp. Sta., University of Florida, Gainesville, Florida 32611 United States. **cultivar:** EARLY BUNCH. **pedigree:** F406A/F420. **other id:** PVP 7500062. **source:** Certificate abandoned. **group:** PVPO. **other id:** CV-21. **source:** Crop Sci. 18(5):913 1978. **group:** CSR-PEANUT. **remarks:** Spreading bunch growth habit. Matures several to 10 days earlier than Florigiant or Florunner. Seed oblong, slightly darker pink than Florigiant. Pods and seed grade as a commercial Virginia type. Cultivar. Seed.

PI 565459 to 565460. *Arachis hypogaea* L. FABACEAE

Donated by: North Carolina Agr. Exp. Sta., North Carolina State University, Raleigh, North Carolina 27607, United States. Received 1979.