

PI 572238-continued

origin: United States. **developed:** H.R. Boerma, R.S. Hussey, D.V. Phillips, E.D. Wood, S.L. Finnerty. **origin institute:** Georgia Agr. Exp. Sta., University of Georgia, Dept. of Crop & Soil Sciences, Athens, Georgia 30602-7272 United States. **cultivar:** Haskell. **pedigree:** Johnston x Braxton. **other id:** G-84-3185. **other id:** CV-318. **source:** Crop Sci. 34(2):541 1994. **group:** CSR-SOYBEAN. **other id:** PVP 9400019. **source:** Pending. **group:** PVPO. **restricted:** CSR. **patent:** PVPO. **remarks:** Maturity group VII. Selected to combine superior yield with resistance to southern, peanut, and javanese root-knot nematodes. Determinate growth habit. Flowers purple. Pubescence tawny. Pod walls tan. Seeds yellow with shiny seed coats and black hila. Resistant to southern biotype of stem canker and bacterial pustule. Moderately resistant to the prevalent races of frogeye leaf spot. Susceptible to soybean cyst nematode. Spring Annual. Cultivar. Seed.

PI 572239. *Glycine max* (L.) Merr. FABACEAE Soybean

Donated by: Agricultural Research Service -- USDA, Raleigh, North Carolina, United States; and North Carolina Agricultural Res. Ser.; and Arkansas Exp. Sta.. Received June 29, 1993.

origin: United States. **origin institute:** Agricultural Research Service -- USDA, North Carolina United States. **cultivar:** Holladay. **pedigree:** N77-179 x Johnston. **other id:** N85-578. **remarks:** Good lodging resistance (score of 1.5 where 1 is best and 5 is worst). Susceptible to cyst and root knot nematodes and moderately susceptible to stem canker. Most adapted to the delta and the west regions. Also performed very well in the East Coast and Upper and Central South regions. Averaged 21.7% oil and 37.7% protein. Pubescence gray. Flowers purple. Pod wall tan. Seed size 14.8 grams/100 seeds. Cultivar. Seed.

PI 572240. *Glycine max* (L.) Merr. FABACEAE Soybean

Donated by: Illinois Agr. Exp. Sta., Southern Illinois Univ. at Carbondale, Carbondale, Illinois, United States. Received June 29, 1993.