

PI 539862. *Glycine max* (L.) Merr. FABACEAE Soybean

**Donated by:** Fehr, W.R., Iowa Agric. and Home Econ. Exp. Sta., Iowa State University, 1212 Agronomy, Ames, Iowa, United States; and Puerto Rico Agr. Exp. Sta.. **remarks:** HP201 Soybean. Received April 16, 1990.

**origin:** United States. **origin institute:** Iowa Agric. and Home Econ. Exp. Sta., Iowa State University, 1212 Agronomy, Ames, Iowa 50011. **cultivar:** HP201. **pedigree:** F4 plant selected from cross Vinton 81 x Hardin. **other id:** CV-257. **source:** Crop Sci. 30(6):1361 1990. **group:** CSR-SOYBEAN. **remarks:** Maturity group I. Flowers purple, gray pubescence. Pods brown at maturity. Seeds dull yellow with yellow hila. Seed yield 2896 kg/ha. Plant height 107cm. Lodging resistance good. Seed weight 200mg. Seed protein 410g/kg. Seed oil 210g/kg. Spring Annual. Cultivar. Seed.

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**Donated by:** Fehr, W.R., Iowa Agric. and Home Econ. Exp. Sta., Iowa State University, 1212 Agronomy, Ames, Iowa, United States; and Puerto Rico Agr. Exp. Sta.. **remarks:** HP202 Soybean. Received April 16, 1990.

**origin:** United States. **origin institute:** Iowa Agric. and Home Econ. Exp. Sta., Iowa State University, 1212 Agronomy, Ames, Iowa 50011. **cultivar:** HP202. **pedigree:** BC1F3 plant selected from cross (Vinton 81 x B216) x Vinton 81. **other id:** CV-258. **source:** Crop Sci. 30(6):1362 1990. **group:** CSR-SOYBEAN. **remarks:** Maturity group I. Flowers purple, gray pubescence. Pods tan at maturity. Seeds dull yellow with yellow hila. Seed yield 2849 kg/ha. Plant height 109cm. Lodging resistance good. Seed weight 200mg. Seed protein 420g/kg. Seed oil 210g/kg. Spring Annual. Cultivar. Seed.

PI 539864. *Glycine max* (L.) Merr. FABACEAE Soybean

**Donated by:** Fehr, W.R., Iowa Agric. and Home Econ. Exp. Sta., Iowa State University, 1212 Agronomy, Ames, Iowa, United States; and Puerto Rico Agr. Exp. Sta.. **remarks:** HP203 Soybean. Received April 16, 1990.