

PI 560161 to 560205-continued

- PI 560203 **origin:** United States. **other id:** Demo 212. **other id:** W6 9856. **remarks:** Spineless selection. Breeding Material. Seed.
- PI 560204 **origin:** United States. **cultivar:** MEXICO DWARF. **other id:** W6 9857. **remarks:** Early, non-rosette type from Mexico. Breeding Material. Seed.
- PI 560205 **origin:** United States. **cultivar:** MEXICO DWARF F3. **other id:** W6 9858. **remarks:** Mexico Dwarf / reduced hull selected in F3 for Mexico Dwarf type. Breeding Material. Seed.

PI 560206. *Glycine max* (L.) Merr. FABACEAE Soybean

**Donated by:** Anand, S.C., Missouri Agr. Exp. Sta., P.O. Box 160, Portageville, Missouri 63873, United States. **remarks:** Delsoy 4210. Received March 17, 1991.

**origin:** United States. **developed:** S.C. Anand. **origin institute:** Missouri Agr. Exp. Sta., University of Missouri, P.O. Box 160, Portageville, Missouri 63873 United States. **cultivar:** Delsoy 4210. **pedigree:** L77-1233 x Douglas. **other id:** CV-298. **source:** Crop Sci. 32(5):1293 1992. **group:** CSR-SOYBEAN. **other id:** PVP 9200215. **source:** Pending. **group:** PVPO. **restricted:** CSR. **patent:** PVPO. **remarks:** Flowers white. Pubescence tawny. Maturity Group IV. Indeterminate. Resistant to SCN Races 3 & 14 and moderately resistant to Race 4. Moderate level of resistance to Sudden Death Syndrome (*Fusarium solani*). 40.8% seed protein & 20.8% oil compared with 41.8% seed protein and 20.3% oil of Pennyryle. Seeds yellow with black hila. 100 seed weight of 15.8g compared with 15.4g of Pennyryle. Spring Annual. Cultivar. Seed.

PI 560207. *Glycine max* (L.) Merr. FABACEAE Soybean

**Donated by:** Anand, S.C., Missouri Agr. Exp. Exp., P.O. Box 160, Portageville, Missouri 63873, United States. **remarks:** Delsoy 4710. Received March 17, 1991.