PI 547895 **origin:** United States. **origin institute:** Agricultural Research Service -- USDA, Nitrogen Fixation & Soybean Genetics Lab, BARC-West, Beltsville, Maryland 20705. **cultivar:** BARC-2. **pedigree:** Clark 63(8) x (Hill x Clark). **other id:** GP-90. **source:** Crop Sci. 26(6):1263 1986. **group:** CSR-SOYBEAN. **remarks:** Isogenic line for Rj4 (ineffective nodulation) to rhizobial strain USDA 61. Maturity Group IV. Similar to Clark 63 in appearance. Annual. Genetic Material. Seed.

PI 547896 **origin:** United States. **origin institute:** Agricultural Research Service -- USDA, Nitrogen Fixation & Soybean Genetics Lab, BARC-West, Beltsville, Maryland 20705. **cultivar:** BARC-3. **pedigree:** Clark 63(8) x (Hill x Clark). **other id:** GP-91. **source:** Crop Sci. 26(6):1263 1986. **group:** CSR-SOYBEAN. **remarks:** Isogenic line for rj4 (effective nodulation) to rhizobial strain USDA 61. Maturity Group IV. Similar to Clark 63 in appearance. Annual. Genetic Material. Seed.

PI 547897 to 547899. Trifolium ambiguum M. Bieb. FABACEAE Kura clover

Donated by: Pederson, G.A., Agricultural Research Service -- USDA, CSRL, Forage Research Unit, Mississippi State, Mississippi, United States; **and** Mississippi Agr. and Forestry Exp. Sta.. **remarks:** MS-2X, MS-4X, and MS-6X Kura Clover Germplasm. Received February 28, 1991.

PI 547897 **origin:** United States. **origin institute:** Agricultural Research Service -- USDA, CSRL, Forage Research Unit, Mississippi State, Mississippi 39762-5367. **cultivar:** MS-2X. **pedigree:** Syn-2 seed produced from a synthetic of 35 diploid (16 chromosome) plants from 14 plant introductions and populations. **other id:** GP-98. **source:** Crop Sci. 31(6):1714 1991. **group:** CSR-OTHER LEGUMES. **remarks:** Rhizomatous root system. Field vigor and survival in field at Mississippi State of Syn-1 generation poor. Parent plants all resistant to clover yellow vein virus (CYVV) and peanut stunt virus (PSV). 38% resistant to southern root-knot nematode (Meloidogyne incognita). Perennial. Breeding Material. Seed.