

PI 533928 to 534167. Sorghum bicolor (L.) Moench POACEAE Sorghum

Donated by: Rosenow, D.T., Agriculture Research & Extension Center, Texas A&M University, Route 3, Box 219, Lubbock, Texas, United States. **remarks:** Cooperative Sorghum Conversion Program conducted by the Texas Agric. Exp. Station and the Mayaguez Tropical Agric. Res. Station, USDA-ARS. Designations include IS (World Collection No.), C (converted) and preconversion accession no. (SC), origin, other identifiers, local names or number. Received December 16, 1987.

PI 533928 **donor id:** IS 535C. **origin:** UNKNOWN. **pedigree:** SC 761/3/4-dwarf Martin B line/SC 761/2/SC 761*2/4/SC 761. **remarks:** Plants short-statured, generally 4- or 3- dwarf height. photoperiod insensitive. IS 535C. SC 761. Fertility reaction Restorer. Received through Mexico. Released in 1986. **RACE** Group 38:Caud-Kaf. Breeding Material. Seed.

PI 533929 **donor id:** IS 628C. **origin:** Peru. **pedigree:** SC 634/3/4-dwarf Martin B line/SC 634/2/SC 634*2/4/SC 634. **local name:** Peru 2. **remarks:** Plants short-statured, generally 4- or 3- dwarf height. photoperiod insensitive. IS 628C. SC 634. Fertility reaction maintainer. Released in 1986. **RACE** Group 22:Caffrorum. Breeding Material. Seed.

PI 533930 **donor id:** IS 957C. **origin:** Sudan. **pedigree:** SC 810/3/4-dwarf Martin B line/SC 810/2/SC 810*2/4/SC 810. **local name:** FC 4546 Maga Abiad (Sudano). **remarks:** Plants short-statured, generally 4- or 3- dwarf height. photoperiod insensitive. IS 957C. C 810. Fertility reaction Restorer. Released in 1986. **RACE** Group 40:Caud-Durra. Breeding Material. Seed.

PI 533931 **donor id:** IS 1098C. **origin:** India. **pedigree:** SC 222/3/4-dwarf Martin B line/SC 222/2/SC 222*2/4/SC 222. **local name:** Malvan. **other id:** SA 1761. **remarks:** Plants short-statured, generally 4- or 3- dwarf height. photoperiod insensitive. IS 1098C. SC 222. Fertility reaction partial restorer. Released in 1986. **RACE** Group 41:Durra. Breeding Material. Seed.

PI 533932 **donor id:** IS 1122(A)C. **origin:** India. **pedigree:** SC 200/3/4-dwarf Martin B line/SC 200/2/SC 200*2/4/SC 200. **local name:** Karad Local. **remarks:** Plants short-statured, generally 4- or 3- dwarf height. photoperiod insensitive. IS 1122(A)C. SC 200. Fertility reaction partial restorer. Released in 1986. **RACE** Group 46(1):Nandyal. Breeding Material. Seed.