

PI 538360 to 538374-continued

- PI 538370 **origin:** United States. **origin institute:** Iowa Agric. and Home Econ. Exp. Station, Dept. of Agronomy, Iowa State Univ., Ames, Iowa 50011. **cultivar:** IA87. **pedigree:** A4Tx398 x B4 Wheatland (SA399), BC3 generation. **other id:** PL-218. **source:** Crop Sci. 30(6):1377 1990. **group:** CSR-SORGHUM. **other id:** 88AH2013. **remarks:** Parental lines provide additional cytoplasmic and genetic diversity. Breeding Material. Seed.
- PI 538371 **origin:** United States. **origin institute:** Iowa Agric. and Home Econ. Exp. Station, Dept. of Agronomy, Iowa State Univ., Ames, Iowa 50011. **cultivar:** IA88. **pedigree:** A4Tx398 x B4 KS 24, BC3 generation. **other id:** PL-219. **source:** Crop Sci. 30(6):1377 1990. **group:** CSR-SORGHUM. **other id:** 88AH2015. **remarks:** Parental lines provide additional cytoplasmic and genetic diversity. Breeding Material. Seed.
- PI 538372 **origin:** United States. **origin institute:** Iowa Agric. and Home Econ. Exp. Station, Dept. of Agronomy, Iowa State Univ., Ames, Iowa 50011. **cultivar:** IA89. **pedigree:** A4Tx398 x B4 Dwarf Redlan, TX2749, BC3 generation. **other id:** PL-220. **source:** Crop Sci. 30(6):1377 1990. **group:** CSR-SORGHUM. **other id:** 88AH2017. **remarks:** Parental lines provide additional cytoplasmic and genetic diversity. Breeding Material. Seed.
- PI 538373 **origin:** United States. **origin institute:** Iowa Agric. and Home Econ. Exp. Station, Dept. of Agronomy, Iowa State Univ., Ames, Iowa 50011. **cultivar:** IA90. **pedigree:** A4Tx398 x B4 IA38, BC3 generation. **other id:** PL-221. **source:** Crop Sci. 30(6):1377 1990. **group:** CSR-SORGHUM. **other id:** 88AH2018. **remarks:** Parental lines provide additional cytoplasmic and genetic diversity. Breeding Material. Seed.
- PI 538374 **origin:** United States. **origin institute:** Iowa Agric. and Home Econ. Exp. Station, Dept. of Agronomy, Iowa State Univ., Ames, Iowa 50011. **cultivar:** IA91. **pedigree:** A4Tx398 x B4 IA39, BC3 generation. **other id:** PL-222. **source:** Crop Sci. 30(6):1377 1990. **group:** CSR-SORGHUM. **other id:** 88AH2019. **remarks:** Parental lines provide additional cytoplasmic and genetic diversity. Breeding Material. Seed.