

- PI 595285. *Sorghum bicolor* (L.) Moench**  
Genetic. A3N191. GS-66. Pedigree - BN38\*BC7/A3Tx430. Elite sorghum line in A3 cytoplasm. Closely resembles the recurrent parent and completely male-sterile in Lincoln, NE and Mead, NE. Sterility in other environments has not been confirmed.
- PI 595286. *Sorghum bicolor* (L.) Moench**  
Genetic. A2N192. GS-67. Pedigree - BTx623\*BC7/A2Tx398. Elite sorghum line in A2 cytoplasm. Closely resembles the recurrent parent and completely male-sterile in Lincoln, NE and Mead, Ne. Sterility in other environments has not been confirmed.
- PI 595287. *Sorghum bicolor* (L.) Moench**  
Genetic. A3N193. GS-68. Pedigree - BTx623\*BC7/A3Tx430. Elite sorghum line in A3 cytoplasm. Closely resembles the recurrent parent and completely male-sterile in Lincoln, NE and Mead, NE. Sterility in other environments has not been confirmed.
- PI 595288. *Sorghum bicolor* (L.) Moench**  
Genetic. A3N194. GS-69. Pedigree - BN37\*BC7/A3Tx430. Elite sorghum line in A3 cytoplasm. Closely resembles the recurrent parent and completely male-sterile in Lincoln, NE and Mead, NE. Sterility in other environments has not been confirmed.
- PI 595289. *Sorghum bicolor* (L.) Moench**  
Genetic. A3N195. GS-70. Pedigree - BN101\*BC6/A3Tx398. Elite sorghum line in A3 cytoplasm. Closely resembles the recurrent parent and completely male-sterile in Lincoln, NE and Mead, NE. Sterility in other environments has not been confirmed.
- PI 595290. *Sorghum bicolor* (L.) Moench**  
Genetic. A3N196. GS-71. Pedigree - BN102\*BC6/A3Tx398. Elite sorghum line in A3 cytoplasm. Closely resembles the recurrent parent and completely male-sterile in Lincoln, NE and Mead, Ne. Sterility in other environments has not been confirmed.
- PI 595291. *Sorghum bicolor* (L.) Moench**  
Genetic. A3N197. GS-72. Pedigree - BN103\*BC6/A3Tx398. Elite sorghum line in A3 cytoplasm. Closely resembles the recurrent parent and completely male-sterile in Lincoln, NE and Mead, Ne. Sterility in other environments has not been confirmed.
- PI 595292. *Sorghum bicolor* (L.) Moench**  
Genetic. A3N198. GS-73. Pedigree - BRedlan\*BC7/A3Tx398. Elite sorghum line in A3 cytoplasm. Closely resembles the recurrent parent and completely male-sterile in Lincoln, NE and Mead, NE. Sterility in other environments has not been confirmed.
- PI 595293. *Sorghum bicolor* (L.) Moench**  
Genetic. A3N199. GS-74. Pedigree - BTx631\*BC7/A3Tx430. Elite sorghum line in A3 cytoplasm. Closely resembles the recurrent parent and completely male-sterile in Lincoln, NE and Mead, NE. Sterility in other environments has not been confirmed.
- PI 595294. *Sorghum bicolor* (L.) Moench**