

PI 528418 to 529641-continued

- PI 529214 **origin:** United States. **historical origin:** United States. **cultivar:** AUBURN M. **other id:** CV-52. **source:** Crop Sci. 7(4):400 1967. **group:** CSR-COTTON. **other id:** SA 1148. **source:** Mississippi Obsolete Variety Collection - G. hirsutum. Cultivar. Seed.
- PI 529215 **origin:** United States. **cultivar:** AUBURN 56. **other id:** SA 1149. **source:** Mississippi Obsolete Variety Collection - G. hirsutum. Seed.
- PI 529216 **origin:** United States. **cultivar:** COKER 100A (WR). **other id:** SA 1150. **source:** Mississippi Obsolete Variety Collection - G. hirsutum. Seed.
- PI 529217 **origin:** United States. **cultivar:** DELFOS 9169. **other id:** SA 1151. **source:** Mississippi Obsolete Variety Collection - G. hirsutum. Seed.
- PI 529218 **origin:** United States. **cultivar:** DELTAPINE 15. **other id:** SA 1152. **source:** Mississippi Obsolete Variety Collection - G. hirsutum. Seed.
- PI 529219 **origin:** United States. **cultivar:** DELTAPINE SMOOTH LEAF. **other id:** CV-48. **source:** Crop Sci. 5(2):199 1965. **group:** CSR-COTTON. **other id:** SA 1153. **source:** Mississippi Obsolete Variety Collection - G. hirsutum. Cultivar. Seed.
- PI 529220 **origin:** United States. **cultivar:** DELTA QUEEN. **other id:** SA 1154. **source:** Mississippi Obsolete Variety Collection - G. hirsutum. Seed.
- PI 529221 **origin:** United States. **cultivar:** DEKALB 108. **other id:** SA 1155. **source:** Mississippi Obsolete Variety Collection - G. hirsutum. Seed.
- PI 529222 **origin:** United States. **cultivar:** DEKALB 220. **other id:** SA 1156. **source:** Mississippi Obsolete Variety Collection - G. hirsutum. Seed.
- PI 529223 **origin:** United States. **cultivar:** DIXIE KING. **other id:** SA 1157. **source:** Mississippi Obsolete Variety Collection - G. hirsutum. Seed.
- PI 529224 **origin:** United States. **cultivar:** EMPIRE WR 61. **other id:** SA 1158. **source:** Mississippi Obsolete Variety Collection - G. hirsutum. Seed.