

PI 528418 to 529641-continued

- PI 529402 **origin:** China. **historical origin:** United States.
 cultivar: LOU MIENNE. **other id:** SA 1346. **source:**
 Mississippi Obsolete Variety Collection - G. hirsutum.
 Seed.
- PI 529403 **origin:** China. **historical origin:** United States.
 cultivar: SHU TCHO. **other id:** SA 1347. **source:**
 Mississippi Obsolete Variety Collection - G. hirsutum.
 Seed.
- PI 529404 **origin:** Brazil. **historical origin:** United States.
 cultivar: IAC 17. **other id:** SA 1348. **source:**
 Mississippi Obsolete Variety Collection - G. hirsutum.
 Seed.
- PI 529405 **origin:** Brazil. **historical origin:** United States.
 cultivar: IAC 18. **other id:** SA 1349. **source:**
 Mississippi Obsolete Variety Collection - G. hirsutum.
 Seed.
- PI 529406 **origin:** Guatemala. **historical origin:** United States.
 cultivar: WC 2431. **other id:** SA 1351. **source:**
 Mississippi Obsolete Variety Collection - G. hirsutum.
 Seed.
- PI 529407 **origin:** China. **historical origin:** United States.
 cultivar: CHINA 613. **other id:** SA 1352. **source:**
 Mississippi Obsolete Variety Collection - G. hirsutum.
 Seed.
- PI 529408 **origin:** China. **historical origin:** United States.
 cultivar: CHIANGSU MIN. 1. **other id:** SA 1353. **source:**
 Mississippi Obsolete Variety Collection - G. hirsutum.
 Seed.
- PI 529409 **origin:** United States. **cultivar:** LA 213-OKRA LEAF L.
 other id: SA 1354. **source:** Mississippi Obsolete Variety
 Collection - G. hirsutum. Seed.
- PI 529410 **origin:** United States. **cultivar:** LA 213 SEA ISLAND LEAF
 L. **other id:** SA 1355. **source:** Mississippi Obsolete
 Variety Collection - G. hirsutum. Seed.
- PI 529411 **origin:** United States. **cultivar:** LA 213-FREGO. **other**
 id: SA 1356. **source:** Mississippi Obsolete Variety
 Collection - G. hirsutum. Seed.
- PI 529412 **origin:** United States. **cultivar:** LA 213-NECTARILESS.
 other id: SA 1357. **source:** Mississippi Obsolete Variety
 Collection - G. hirsutum. Seed.