

PI 517927 to 517938-continued

- PI 517934 **donor id:** M-026-RNR. **origin:** United States. **pedigree:** Deltapine 16/2*T-26 (race punctatum-origin Chiapas, Mexico). **other id:** GP-340. **source:** Crop Sci. 28(5):0368. **group:** CSR-COTTON. **remarks:** Plants nonphotoperiodic. Lint percentage lower and 2.5% fiber span length shorter than Deltapine 16. Potentially valuable as a new source of root-knot nematode resistance. **nematode resistance:** Root-knot (Meloidogyne incognita). Breeding Material. Seed.
- PI 517935 **donor id:** M-070-RNR. **origin:** United States. **pedigree:** Deltapine 16/2*T-70 (race latifolium-origin Guatemala). **other id:** GP-341. **source:** Crop Sci. 28(5):0368. **group:** CSR-COTTON. **remarks:** Plants nonphotoperiodic. Lint percentage lower and 2.5% fiber span length shorter than Deltapine 16. Potentially valuable as a new source of root-knot nematode resistance. **nematode resistance:** Root-knot (Meloidogyne incognita). Breeding Material. Seed.
- PI 517936 **donor id:** M-188-RNR. **origin:** United States. **pedigree:** Deltapine 16/2*T-188(race latifolium-origin Guatemala). **other id:** GP-342. **source:** Crop Sci. 28(5):0368. **group:** CSR-COTTON. **remarks:** Plants nonphotoperiodic. Lint percentage lower and 2.5% fiber span length shorter than Deltapine 16. Potentially valuable as a new source of root-knot nematode resistance. **nematode resistance:** Root-knot (Meloidogyne incognita). Breeding Material. Seed.
- PI 517937 **donor id:** M-487-RNR. **origin:** United States. **pedigree:** Deltapine 16/2*T-487(race punctatum-origin Yucatan, Mexico). **other id:** GP-343. **source:** Crop Sci. 28(5):0368. **group:** CSR-COTTON. **remarks:** Plants nonphotoperiodic. Lint percentage lower and 2.5% fiber span length shorter than Deltapine 16. Potentially valuable as a new source of root-knot nematode resistance. **nematode resistance:** Root-knot (Meloidogyne incognita). Breeding Material. Seed.
- PI 517938 **donor id:** M-495-RNR. **origin:** United States. **pedigree:** Deltapine 16/2*T-495(race punctatum-origin Unknown). **other id:** GP-344. **source:** Crop Sci. 28(5):0368. **group:** CSR-COTTON. **remarks:** Plants nonphotoperiodic. Lint percentage lower and 2.5% fiber span length shorter than Deltapine 16. Potentially valuable as a new source of root-knot nematode resistance. **nematode resistance:** Root-knot (Meloidogyne incognita). Breeding Material. Seed.