

PI 537596 to 537712-continued

- PI 537607 **donor id:** 1013. **origin:** United States. **other id:** R5538.  
**remarks:** Selected for flower color genetics. Flowers white. Contains 2 recessive genes for white flower color (yy). Hulls purple striped with 2 recessive genes for purple striped hulls (stp p stp p). Breeding Material. Seed.
- PI 537608 **donor id:** 1014. **origin:** United States. **other id:** R4093.  
**remarks:** Selected for flower color genetics. Flowers pink. Contains 2 recessive genes for pigmentlessness (pp) and 2 recessive genes for orange flower color (oo). Breeding Material. Seed.
- PI 537609 **donor id:** 1015. **origin:** United States. **other id:** R4097.  
**remarks:** Selected for flower color genetics. Flowers pink. Contains 2 recessive genes for pigmentlessness (pp) and 2 recessive genes for orange flower color (oo). Breeding Material. Seed.
- PI 537610 **donor id:** 1016. **origin:** United States. **other id:** R4103.  
**remarks:** Selected for flower color genetics. Flowers florescent-like, light red. Contains 2 recessive genes for pigmentlessness (pp) and 2 recessive genes for red flower color (rr). Breeding Material. Seed.
- PI 537611 **donor id:** 1017. **origin:** United States. **other id:** R8835.  
**remarks:** Primarily selected for spinelessness. Flowers white. Hulls purple striped. Contains 2 recessive genes for purple striped hulls (stp p stp p) and characteristics for spinelessness, large heads and many bracts. Breeding Material. Seed.
- PI 537612 **donor id:** 1018. **origin:** United States. **other id:** R8838.  
**remarks:** Primarily selected for spinelessness. Flowers yellow. Hulls purple striped. Contains 2 recessive genes for purple striped hulls (stp p stp p). Plants spineless. Bracts fair. Breeding Material. Seed.
- PI 537613 **donor id:** 1019. **origin:** United States. **other id:** R8851.  
**remarks:** Primarily selected for spinelessness. Flowers orange. Hulls gray striped. Contains 2 recessive genes for gray striped hulls (stp g stp g). Plants spineless with numerous rounded bracts. Breeding Material. Seed.
- PI 537614 **donor id:** 1020. **origin:** United States. **other id:** R8862.  
**remarks:** Primarily selected for spinelessness. Flowers orange. Hulls gray striped. Contains a dominant gene for gray striped hulls and a recessive gene for purple striped hulls (stp g /stp p). Plants spineless. Breeding Material. Seed.