

PI 512056 to 512079-continued

- PI 512070 donor id: Cv Melrose: AfAf stst tlTl. origin: United States. other id: GP-051. group: CSR-PEAS. remarks: Isolines useful for study of the effect of foliar modification on physiological, pathological, and agronomic/horticultural traits. Facultative Annual. Genetic Material. Seed.
- PI 512071 donor id: Cv Melrose: afaf stst tlTl. origin: United States. other id: GP-052. group: CSR-PEAS. remarks: Isolines useful for study of the effect of foliar modification on physiological, pathological, and agronomic/horticultural traits. Facultative Annual. Genetic Material. Seed.
- PI 512072 donor id: Bl ID 89-1: AfAf StSt TlTl. origin: United States. other id: GP-053. group: CSR-PEAS. remarks: Isolines useful for study of the effect of foliar modification on physiological, pathological, and agronomic/horticultural traits. Facultative Annual. Genetic Material. Seed.
- PI 512073 donor id: Bl ID 89-1: afaf StSt TlTl. origin: United States. other id: GP-054. group: CSR-PEAS. remarks: Isolines useful for study of the effect of foliar modification on physiological, pathological, and agronomic/horticultural traits. Facultative Annual. Genetic Material. Seed.
- PI 512074 donor id: Bl ID 89-1: AfAf stst TlTl. origin: United States. other id: GP-055. group: CSR-PEAS. remarks: Isolines useful for study of the effect of foliar modification on physiological, pathological, and agronomic/horticultural traits. Facultative Annual. Genetic Material. Seed.
- PI 512075 donor id: Bl ID 89-1: AfAf StSt tlTl. origin: United States. other id: GP-056. group: CSR-PEAS. remarks: Isolines useful for study of the effect of foliar modification on physiological, pathological, and agronomic/horticultural traits. Facultative Annual. Genetic Material. Seed.
- PI 512076 donor id: Bl ID 89-1: afaf stst TlTl. origin: United States. other id: GP-057. group: CSR-PEAS. remarks: Isolines useful for study of the effect of foliar modification on physiological, pathological, and agronomic/horticultural traits. Facultative Annual. Genetic Material. Seed.