

PI 511356 to 511361-continued

- PI 511358 **donor id:** ORG83-72. **origin:** United States. **pedigree:** Evans/Traff. **other id:** GP-107. **group:** CSR-SOYBEAN. **remarks:** Plants semi-determinate, 64cm tall. Maturity 122 days. Flowers purple. Pubescence gray. Hilum black. Adapted to low night temperatures of Northwestern Oregon. Breeding Material. Seed.
- PI 511359 **donor id:** ORG83-117. **origin:** United States. **pedigree:** Evans/Traff. **other id:** GP-108. **group:** CSR-SOYBEAN. **remarks:** Plants semi-determinate, 63cm tall. Maturity 107 days. Flowers purple. Pubescence brown. Hilum black. Adapted to low night temperatures of Northwestern Oregon. Breeding Material. Seed.
- PI 511360 **donor id:** ORG83-149. **origin:** United States. **pedigree:** M75-2//L6/3 / Hodgson 78. **other id:** GP-109. **group:** CSR-SOYBEAN. **remarks:** Plants indeterminate, 71cm tall. Maturity 118 days. Flowers white. Pubescence brown. Hilum brown. Adapted to low night temperatures of Northwestern Oregon. Breeding Material. Seed.
- PI 511361 **donor id:** ORG83-151. **origin:** United States. **pedigree:** Evans//L41/6 / Hodgson 78. **other id:** GP-110. **group:** CSR-SOYBEAN. **remarks:** Plants indeterminate, 70cm tall. Maturity 113 days. Flowers white. Pubescence gray. Hilum brown with white center. Adapted to low night temperatures of Northwestern Oregon. Breeding Material. Seed.

PI 511362 to 511363. *Aegilops tauschii* var. *anathera* (Eig) Hammer
POACEAE

Donated by: Tanaka, M., Plant Germ-Plasm Institute, Faculty of Agriculture, Kyoto University, Mozume, Mukomachi, Kyoto 617, Japan. Received October 1981.

PI 511362 **donor id:** 2003-2003-4. **origin:** Pakistan. **received as:** *Aegilops squarrosa* var. *anthera*. Cultivated. Seed.

PI 511363 **donor id:** 2059-2095-2. **origin:** Afghanistan. **received as:** *Aegilops squarrosa* var. *anthera*. Cultivated. Seed.

PI 511364. *Aegilops tauschii* var. *meyerii* (Griseb.) Tzvelev POACEAE

Donated by: Tanaka, M., Plant Germ-Plasm Institute, Faculty of Agriculture, Kyoto University, Mozume, Mukomachi, Kyoto 617, Japan. Received October 1981.

donor id: 2109-2157-2. **origin:** Iran. **received as:** *Aegilops squarrosa* var. *meyeri*. Cultivated. Seed.