

PI 543923 to 543925-continued

PI 543923 **origin:** United States. **origin institute:** Colorado Agr. Exp. Sta., Colorado State University, Fort Collins, Colorado 80523. **cultivar:** CO 81-12001. **pedigree:** Ouray/Aurora(7342-1). **other id:** GP-94. **group:** CSR-OTHER LEGUMES. **remarks:** Upright growth habit line. Unique and commercially unacceptable in dry pack sales because of pink hilar ring rather than normal yellow. Mean plant maturity, seed weight, and yield: 95 days, 32.17g per 100 seeds, and 2530kg/ha, respectively, during 1984-1985 at 10 location-years in Colorado. Spring Annual. Breeding Material. Seed.

PI 543924 **origin:** United States. **origin institute:** Colorado Agr. Exp. Sta., Colorado State University, Fort Collins, Colorado 80523. **cultivar:** CO-22625. **pedigree:** Olathe/Nebl. **other id:** GP-92. **group:** CSR-OTHER LEGUMES. **remarks:** High-yielding, semi-vine growth habit (Type III) line. Mean plant maturity during 3 years at Fort Collins, CO, 92 days. Seed weight and yield 30.3g per 100 seeds and 2890kg/ha, respectively, based on 10 location-years of testing in eastern Colorado. Spring Annual. Breeding Material. Seed.

PI 543925 **origin:** United States. **origin institute:** Colorado Agr. Exp. Sta., Colorado State University, Fort Collins, Colorado 80523. **cultivar:** CO 33142. **pedigree:** 16/2207(5517-2)//A56240(6B)/3/13B/MO67(7016). **other id:** GP-93. **group:** CSR-OTHER LEGUMES. **remarks:** Large-seeded, semi-vine line. Mean plant maturity during 1984-87 at Fort Collins, CO, 96 days. Seed weight and yield 36g per 100 seeds and 2367kg/ha, respectively, based on 10 location-years in eastern Colorado. White mold (*Schlerotinia schlerotiorum*) variety trial results from University of Nebraska indicated 50% infection compared to mean of 59%. Spring Annual. Breeding Material. Seed.

PI 543926. *Gossypium hirsutum* L. MALVACEAE Cotton

**Donated by:** B & M Cotton Company, United States. Received September 27, 1990.

**origin:** United States. **cultivar:** SAN SIMON DEL CERRO.  
**other id:** PVP 9000256. **source:** Pending. **group:** PVPO.  
Cultivar. Seed.

PI 543927. *Lactuca sativa* L. ASTERACEAE Lettuce

**Donated by:** Genecorp, Inc., United States. Received September 27, 1990.