

PI 540885-continued

**origin:** United States. **cultivar:** CPCSD ACALA C-4164.  
**other id:** PVP 9000168. **source:** Pending. **group:** PVPO.  
Cultivar. Seed.

PI 540886 to 540893. Beta vulgaris L. CHENOPODIACEAE Sugarbeet

**Donated by:** Hecker, R.J., Agricultural Research Service -- USDA, Crops Research Laboratory, 1701 Center Ave., Fort Collins, Colorado, United States; and Estacion Experimental de Aula Dei. **remarks:** Eight Sugarbeet Trisomic Genetic Stocks. Received May 24, 1990.

PI 540886 **origin:** United States. **origin institute:** Agricultural Research Service -- USDA, Crops Research Laboratory, 1701 Center Ave., Fort Collins, Colorado 80526. **cultivar:** TRIPLO 1. **pedigree:** Inbred NBl. Each of eight types of NBl (2x + 1) was pollinated by NBl(2x). **other id:** GS-1. **source:** Crop Sci. 31(1):248 1991. **group:** CSR-SUGARBEET. **remarks:** Primary trisomic containing  $2x + 1 = 19$  chromosomes. Transmission rate of extra chromosome varies from 20 to 2%. Trisomics are expected to exist within this frequency. Use of these trisomics is technically difficult. Trisomics must be identified cytologically among the plants from these seeds. Biennial. Genetic Material. Seed.

PI 540887 **origin:** United States. **origin institute:** Agricultural Research Service -- USDA, Crops Research Laboratory, 1701 Center Ave., Fort Collins, Colorado 80526. **cultivar:** TRIPLO 2. **pedigree:** Inbred NBl. Each of eight types of NBl (2x + 1) was pollinated by NBl(2x). **other id:** GS-2. **source:** Crop Sci. 31(1):248 1991. **group:** CSR-SUGARBEET. **remarks:** Primary trisomic containing  $2x + 1 = 19$  chromosomes. Transmission rate of extra chromosome varies from 20 to 2%. Trisomics are expected to exist within this frequency. Use of these trisomics is technically difficult. Trisomics must be identified cytologically among the plants from these seeds. Biennial. Genetic Material. Seed.