

C69. Sprouts 100 seeds-1 is 161. Hypocotyle color R:rr.

**PI 599341. *Beta vulgaris* L.**

Breeding. C69; Y769. Pedigree - Increase of composite cross (C31/6, C31-43, C31-89, C39, C91) x Rx [(C31/6, C39, C46/2, C47, C49, C54, C91, C92, Y48, Y56, Y57) x (C78, C79, C80, C82)]. Released 01/14/1998. Multigerm, self-sterile. Rz resistance to rhizomania, tolerance to virus yellows, resistance to Erwinia, and moderate resistance to powdery mildew. Relatively high %S. Broadbased with high percentage of C31-type germplasm. Sprouts 100 seeds-1 is 206. Hypocotyle color R:rr.

**PI 599342. *Beta vulgaris* L.**

Breeding. C72; Y772. Pedigree - Increase of backcrosses of C51 (50% Bvm) to C82 and C80. Released 01/15/1998. Multigerm, self-sterile. Approx. 5% of germplasm derived from *B. v. subsp. maritima* through C51. Resistance to rhizomania from Rz allele and C51 factor(s). Sprouts 100 seeds-1 is 166. Hypocotyle color R:rr.

**PI 599343. *Beta vulgaris* L.**

Breeding. CZ25; Z730; Z725. Pedigree - Increase of (C918-type x Polish) x [C918-type x (C918-type x Polish)] recombined through ms. Released 01/14/1998. Multigerm, self-fertile population, segregates for genetic ms (aa) and resistance to rhizomania (Rz). Approx. 37% of germplasm derived from high %S lines (ZZ-types) obtained from Poland in 1988. Approx. 63% from populations similar to C918. Should have genetic variability for high %S and combined disease resistance. Sprouts 100 seeds-1 is 116. Hypocotyle color R:rr.

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**PI 599344. *Arachis hypogaea* L.**

Cultivar. "ICGV 92196". GP-92. Pedigree - Chico/ICGV 86052 F2-B1-B1-B1-B1-B2-B1-B1-B1-B1. Early maturing, 75-85 days after planting, similar to early maturing germplasm line Chico. Growth habit erect, branching sequential, leaves light green and elliptical. Pods small, two-seeded, beak slight, constriction slight, and reticulation slight. Seed testae tan, weight 35-36 g 100 seed-1.

**PI 599345. *Arachis hypogaea* L.**

Cultivar. "ICGV 92206". GP-93. Pedigree - Chico/ICGV 86533 F2-P11-B1-B1-B1-B2-B1-B1. Early maturing, 75-85 days after planting, similar to early maturing germplasm line Chico. Growth habit erect, branching sequential, leaves light green and elliptical. Pods small two-seeded, beak slight, constriction slight, and reticulation slight.