

Donated by David E. Williams, USDA, ARS, Natl. Germplasm Resources Laboratory, Building 003, Room 400, BARC-West, Beltsville, Maryland 20705-2350, United States. Received 08/31/1994.

PI 592725. *Capsicum* sp.

Wild. 1267; aribibi. Collected 05/21/1994 in Santa Cruz, Bolivia. Latitude 19 deg. 32' 6'' S. Longitude 63 deg. 13' 49'' W. Elevation 850 m. Cordillera. Roadside, 2km south of Rio Saipuru on road to Charagua. Fruits small, red, ovoid, 1cm long, piquant.

PI 592726. *Ipomoea* sp.

Wild. 1276. Collected 05/26/1994 in Santa Cruz, Bolivia. Latitude 18 deg. 51' 48'' S. Longitude 62 deg. 39' 26'' W. Elevation 400 m. Cordillera. Banados del Izozog, 62.5km northwest of San Silvestre on road to Pailon. Roadside vegetation, shrubs, low trees. Vine twining, herbaceous. Flowers white, bloom overnight on the full moon. Common.

The following were collected by Charles E. Simpson, Texas A&M University, P. O. Box 292, Stephenville, Texas 76401, United States; David E. Williams, USDA, ARS, Natl. Germplasm Resources Laboratory, Building 003, Room 400, BARC-West, Beltsville, Maryland 20705-2350, United States. Donated by David E. Williams, USDA, ARS, Natl. Germplasm Resources Laboratory, Building 003, Room 400, BARC-West, Beltsville, Maryland 20705-2350, United States. Received 08/31/1994.

PI 592727. *Lycianthes asarifolia* (Kunth & C. Bouche) Bitter

Wild. 1278; motojobobo. Collected 05/27/1994 in Santa Cruz, Bolivia. Andres Ibanez. Jardin Botanico de Santa Cruz, ca. 7km east of city on road to Cotoca. Plants herbaceous. Stems prostrate growing at or just below soil surface. Flowers translucent white. Fruits ovoid 1.0-2.5cm long, orange when ripe. Agrestic, commonly tolerated in shaded lawns and chacos. Fruits edible, acid-sweet tasting, often eaten raw especially by children. When abundant, fruits used to prepare "tabilla" candy and preserves. Common.

The following were developed by Rollin G. Sears, Kansas State University, Department of Agronomy, Throckmorton Hall, Manhattan, Kansas 66506-5501, United States; T.S. Cox, USDA, ARS, Plant Science and Entomology Research, Department of Agronomy, Manhattan, Kansas 66506-5501, United States; Bikram S. Gill, Kansas State University, Wheat Genetic Resources Center, Department of Plant Pathology, Manhattan, Kansas 66506, United States; T. Hussien, Kansas State University, Dept. of Plant Pathology, Manhattan, Kansas 66506, United States. Received 01/16/1996.

PI 592728. *Triticum aestivum* L., nom. cons.

Breeding. Pureline. KS92WGRC16. GP-500. Pedigree - Triumph 64/3/KS8010-71/TA2470//TAM 200. Has Lr43 gene for leaf rust resistance transferred from TA2470 of *Triticum tauschii*. Resistant to all races of *P. recondita* at seedling and adult-plant stages.

The following were developed by Rollin G. Sears, Kansas State University, Department of Agronomy, Throckmorton Hall, Manhattan, Kansas 66506-5501,