

PI 576883. *Allium angulosum* L.

Wild. W6 4255. Collected in Former Soviet Union. Siberia.

The following were donated by N.I. Vavilov Institute of Plant Industry, 44 Herzen Street, Leningrad, Russian Federation. Received 12/23/1991.

PI 576884. *Allium angulosum* L.

Cultivated. W6 9374; Kat. No. 3066. Collected in Germany.

The following were donated by Central Siberian Botanical Garden, Siberian Branch of the Academy of Sci., Russian Federation. Received 05/22/1990.

PI 576885. *Allium anisopodium* Ledeb.

Wild. W6 4278. Collected in Russian Federation. Tuva r. Tes-Hem.

The following were donated by H. N. Metcalf, Montana State University, Plant and Soil Science Department, Bozeman, Montana, United States. Received 01/01/1989.

PI 576886. *Allium atroviolaceum* Boiss.

MSU 31572; W6 9977.

The following were donated by Central Siberian Botanical Garden, Siberian Branch of the Academy of Sci., Russian Federation. Received 05/22/1990.

PI 576887. *Allium austrosibiricum* N. V. Frizen

Wild. W6 4279. Collected in Russian Federation. Tuva r. Kargi.

The following were donated by Walter J. Kaiser, USDA, ARS, Washington State University, Regional Plant Introduction Station, Pullman, Washington 99164-6402, United States; L.V. Kaiser, NW 420 Orion Drive, Pullman, Washington 99164, United States. Received 10/18/1989.

PI 576888. *Allium caeruleum* Pallas

W6 1954.

The following were collected by John F. Swenson, 245 Hawthorn Avenue, Glencoe, Illinois 60022, United States; Leonard M. Pike, Texas A&M University, Department of Horticulture, College Station, Texas 77843, United States; Philipp W. Simon, USDA, ARS, University of Wisconsin, Department of Horticulture, Madison, Wisconsin 53706, United States. Received 09/06/1989.

PI 576889. *Allium caesium* Schrenk

Wild. U088; W6 1899. Collected 07/26/1989 in Uzbekistan. Latitude 70 deg. 20' N. Longitude 41 deg. 20' E. Elevation 1650 m. 100km E Tashkent, Uzbek. Twenty plants sampled from population of 1000.

PI 576890. *Allium caesium* Schrenk

Wild. U100; W6 1906. Collected 07/30/1989 in Kazakhstan. Latitude 70 deg. 10' N. Longitude 42 deg. 0' E. Elevation 1700 m. AKsu-Djabagly Reserve, Kazakh. Twenty plants sampled from population of 1000.

PI 576891. *Allium caesium* Schrenk

Wild. U105; W6 1911. Collected 07/1989 in Kazakhstan. Latitude 70 deg. 10' N. Longitude 42 deg. 0' E. Elevation 1700 m. AKsu-Djabagly Reserve, Kazakh. Twenty plants sampled from population of 1000.