

Population originally was from a wild Korean collection.

The following were donated by University of Turku, Botanical Garden, Turku, Turku ja Pori SF 20500, Finland. Received 04/22/1992.

PI 593735. *Agastache rugosa* (Fischer & C. Meyer) Kuntze
Cultivated. Index Seminum 266; Ames 19077.

PI 593736. *Agastache rugosa* (Fischer & C. Meyer) Kuntze
Cultivated. Index Seminum 267; Ames 19078.

The following were donated by Boleslaw Jablonski, Instytut Sadownictwa i Kwiaciarnictwa, 24-100 Pulawy ul. Kazimierska nr 2, Pulawy, Poland. Received 01/12/1992.

PI 593737. *Agastache foeniculum* (Pursh) Kuntze
Cultivated. Ames 20121.

The following were collected by Geza Kosa, A Magyar Tudományos Akadémia Ökológiai és Botanikai Kutatóintézetének, Botanikus D D D D D D C Dtanikus Kertj, Vacratot, Hungary. Donated by A Magyar Tudományos Akadémia Ökológiai és Botanikai Kutatóintézetének, Botanikus D D D D D D C Dtanikus Kertj, Vacratot, Hungary. Received 06/21/1994.

PI 593738. *Origanum vulgare* L.
Wild. Index Seminum 335; Ames 22109. Collected 1993 in Yunnan, China. Elevation 2100 m. Collected on Hsi-Shan near Kunming, Yunnan Province. Bush and montane meadows at the clearings of *Pinus armandii*-*Keteleeria evelyniana* forest on limestone.

The following were collected by Mark P. Widrlechner, USDA, ARS, Iowa State University, Regional Plant Introduction Station, Ames, Iowa 50011, United States. Received 09/21/1994.

PI 593739. *Agastache foeniculum* (Pursh) Kuntze
Wild. Population. Ames 22165. Collected 09/18/1994 in South Dakota, United States. Latitude 43 deg. 49' N. Longitude 103 deg. 28' W. Elevation 1567 m. South side of Needles Highway about 0.8 km west of road to Camp Remington. South Dakota, Custer County, Iron Mountain Quad, T3S R5E SW 1/4 NW 1/4 Sec. 1. Edge of pine woods with *Rosa*, *Monarda*, *Betula*, and *Symphoricarpos*.

The following were developed by Reed Barker, USDA, ARS, Forage Seed & Cereal Research, 3450 S.W. Campus Way, OSU, Corvallis, Oregon 97331-7102, United States; R.E. Welty, USDA, ARS, National Forage Seed Production Research Center, 3450 SW Campus Way, Corvallis, Oregon 97331-7102, United States. Received 02/27/1996.

PI 593740. *Festuca arundinacea* Schreber
Breeding. Population. ORTFRR-T94. GP-2. Pedigree - 20 plants selected