

The following were developed by M. F. Kolding, Oregon State University, Columbia Basin Agric. Research Center, Pendleton, Oregon 97801, United States . Received 01/19/1994.

PI 576872. *Hordeum vulgare* L. ssp. *vulgare*
Cultivar. "HOODY"; Fbw1001hdd. Pedigree -
SC714662/Nebar/4/Dicktoo/Cascade/2/Hiproly/3/FB73826,7010, Missouri
Early Beardless/CI 10432. Mid-tall, mid-season, winter. Spike six-row,
normal, mid-dense. Basil rachis short, straight. Collar closed to Vee
shaped. Glume normal, hooded awn. Rachis edge short hairs. Kernel
covered. Lemma nerves appear smooth. Rachilla short hair, abortive. Hull
white. Aleurone white. Good BYDV tolerance. Moderate cold hardy.

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 09/03/1989.

PI 576873. *Allium altaicum* Pallas
W6 9967. Collected in Germany.

PI 576874. *Allium altaicum* Pallas
TAX 1667; W6 9968. Collected in Nei Monggol, China.

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

PI 576875. *Allium altynolicum* N. V. Frizen
Wild. W6 4300. Collected 1988 in Russian Federation. Altai.

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 10/28/1989.

PI 576876. *Allium ampeloprasum* L.
583; W6 2152. Collected in Germany.

PI 576877. *Allium ampeloprasum* L.
566-85-76; W6 9970. Collected in Germany.

PI 576878. *Allium ampeloprasum* L.
TARE; W6 9971. Collected in Iran.

PI 576879. *Allium ampeloprasum* L.
All 552/73; W6 9972. Collected in Germany.

PI 576880. *Allium ampeloprasum* L.
561-85-76; W6 9973. Collected in Germany.

PI 576881. *Allium ampeloprasum* L.
Pearl onion; S 2208; W6 9975. Collected in Netherlands.

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

PI 576882. *Allium amphibolum* Ledeb.
Wild. W6 4277. Collected 1988 in Russian Federation. Altai.