

Kentucky 40546-0019, United States; Ken H. Quesenberry, University of Florida, Department of Agronomy, 304 Newell Hall, Gainesville, Florida 32611-0500, United States. Received 10/17/1995.

**PI 593336. *Trifolium cyathiferum* Lindley**

Wild. OR-39; Cup clover. Collected 08/15/1994 in Oregon, United States. Latitude 45 deg. 16' N. Longitude 118 deg. 48' W. Elevation 1527 m. Near "Lucky Strike Bench Mark" on Forest Rd. 5412, Granite Meadows.

**PI 593337. *Trifolium cyathiferum* Lindley**

Wild. OR-40; Cup clover. Collected 08/02/1994 in Oregon, United States. Latitude 45 deg. 43' N. Longitude 117 deg. 59' W. Elevation 1536 m. Near Ballon Tree Springs, Partridge Rd. Union Co.

**PI 593338. *Trifolium macrocephalum* (Pursh) Poiret**

Wild. OR-41; Big headed clover; W6 17569. Collected 08/01/1994 in Oregon, United States. Latitude 45 deg. 46' N. Longitude 118 deg. 3' W. Elevation 1539 m. Bald Mountain Helipad, Unatilla Co. Presented to N. Taylor and K. Quesenberry.

The following were collected by Mary Carlson, Douglas County Museum of History and Natural History, P. O. Box 1550, Roseberg, Oregon 97470, United States; Lois Hopkins, Douglas County Museum of History and Natural History, P. O. Box 1550, Roseberg, Oregon 97470, United States; Mildred Thiele, Douglas County Museum of History and Natural History, P. O. Box 1550, Roseberg, Oregon 97470, United States. Donated by Norman L. Taylor, University of Kentucky, Department of Agronomy, N-122 Agric. Sci. Bldg. -N, Lexington, Kentucky 40546-0019, United States; Ken H. Quesenberry, University of Florida, Department of Agronomy, 304 Newell Hall, Gainesville, Florida 32611-0500, United States. Received 10/17/1995.

**PI 593339. *Trifolium cyathiferum* Lindley**

Wild. OR-43. Collected 08/09/1994 in Oregon, United States. Elevation 990 m. Douglas Co., Tiller. South on Elk Creek Hw 1 to 1610 to 300 1/8 mile. Small pond on east side of road at bottom of a slope. Assoc. with *Madia gracilis*, grasses, *Mentha* sp, *Carex* sp. Collected late in season. Much seed has been dispersed.

The following were donated by Todd Wehner, North Carolina State University, Department of Horticultural Science, P.O. Box 7609, Raleigh, North Carolina 27695-7609, United States; Bill Rhodes, Clemson University, Dept. of Horticulture, E-1417 & AS Building, Clemson, South Carolina 29634-0375, United States; James D. McCreight, USDA, ARS, Agricultural Research Station, 1636 E. Alisal Street, Salinas, California 93905, United States; Weihong Gu, Shanghai Horticultural Institute, Shanghai Academy of Agricultural Sciences, Shanghai, China; Xingping Zhang, Clemson University, Department of Horticulture, E-1417 & AS Building, Clemson, South Carolina 29634-0375, United States. Received 02/21/1995.

**PI 593340. *Citrullus lanatus* (Thunb.) Matsum. & Nakai**

Landrace. ZWRM 2; Tai Hei Xi Gua. 100-400 black and brown seed. Fruit small.