

PI 541688. *Pyrus hondoensis* Kikuchi & Nakai ROSACEAE

Donated by: Iizuka, Muneo, Ministry of Agriculture and Forestry, Horticultural Research Station, 1519 Nakahara-Shimajuku, Kanagawa, Japan. **remarks:** *Pyrus* accessions at NCGR-Corvallis being numbered. Received March 09, 1988.

origin: Japan. **origin institute:** Ministry of Agriculture, Experiment Station, Hiratsuka, Kanagawa.
pedigree: *P. hondoensis* artificially selfed in phytotron. Perennial. Breeding Material. Seed.

PI 541689. *Pyrus hondoensis* Kikuchi & Nakai ROSACEAE

Donated by: Sanada, T., Ministry of Ag., Fisheries & Forestry, Fruit Tree Research Station, Ibaraki, Japan. **remarks:** *Pyrus* accessions at NCGR-Corvallis being numbered. Received April 18, 1988.

origin: Japan. **origin institute:** Ministry of Agriculture, Fruit Tree Research Station, Fujimoto, Ibaraki. Perennial. Breeding Material. Seed.

PI 541690. *Pyrus hondoensis* Kikuchi & Nakai ROSACEAE

Donated by: Westwood, Dr. M.N., Oregon State University, NCGR-Corvallis, 33447 Peoria Road, Corvallis, Oregon, United States. **remarks:** *Pyrus* accessions at NCGR-Corvallis being numbered. Received January 18, 1989.

origin: Japan. **developer country:** United States. **origin institute:** Oregon State University, Dept. Horticulture, Corvallis, Oregon. **pedigree:** Iwate No.4 x Iwate No.6. Perennial. Breeding Material. Plant.

PI 541691 to 541704. *Pyrus hondoensis* Kikuchi & Nakai ROSACEAE

Donated by: Robbins, Patricia, USDA-ARS, NCGR-Corvallis, 33447 Peoria Road, Corvallis, Oregon, United States. **remarks:** *Pyrus* accessions at NCGR-Corvallis being numbered. Received January 25, 1989.

PI 541691 **origin:** United States. **origin institute:** Oregon State University, Dept. Horticulture, Corvallis, Oregon.
pedigree: *P. hondoensis* 23A x *P. hondoensis* W-6 seedling. Perennial. Breeding Material. Plant.

PI 541692 **origin:** United States. **origin institute:** Oregon State University, Dept. Horticulture, Corvallis, Oregon.
pedigree: *P. hondoensis* 23A x *P. hondoensis* W-6 seedling. Perennial. Breeding Material. Plant.