

PI 557320. *Corylus heterophylla* Fischer ex Trautv. BETULACEAE Filbert
(Hazel)

Donated by: Lagerstedt, Dr. Harry, USDA/ARS/NCGR-Corvallis, 33447
Peoria Road, Corvallis, Oregon, United States. Received January 15,
1989.

origin: China. **historical origin:** United States. **origin
institute:** USDA/ARS, Oregon State University, Corvallis,
Oregon. **cultivar:** Nanking. **pedigree:** Probably a
seedling selection from a Chinese seedlot. Perennial.
Breeding Material. Cutting.

PI 557321. *Corylus heterophylla* Fischer ex Trautv. BETULACEAE Filbert
(Hazel)

Donated by: Gu, Yin, Nanjing Botanical Gardens, Nanjing, Jiangsu,
China. Received January 29, 1990.

origin: China. **pedigree:** Open pollinated from botanical
collection. Perennial. Cultivated. Seed.

PI 557322 to 557325. *Corylus heterophylla* Fischer ex Trautv.
BETULACEAE Filbert (Hazel)

Donated by: Mehlenbacher, Shawn, Oregon State University, Department
of Horticulture, Corvallis, Oregon, United States. Received
February 23, 1990.

PI 557322 **origin:** Korea, Republic of. **origin institute:** Seoul
National University, Suweon Experiment Station, Suweon.
pedigree: Selection. **remarks:** One of the 4 best of
40,000 selections of native *C. heter.* Perennial.
Breeding Material. Cutting.

PI 557323 **origin:** Korea, Republic of. **origin institute:** Seoul
National University, Suweon Experiment Station, Suweon.
pedigree: Selection. **remarks:** One of the 4 best of
40,000 selections of native *C. heter.* Perennial.
Breeding Material. Cutting.

PI 557324 **origin:** Korea, Republic of. **origin institute:** Seoul
National University, Suweon Experiment Station, Suweon.
pedigree: Selection. **remarks:** One of the 4 best of
40,000 selections of native *C. heter.* Perennial.
Breeding Material. Cutting.

PI 557325 **origin:** Korea, Republic of. **origin institute:** Seoul
National University, Suweon Experiment Station, Suweon.
pedigree: Selection. **remarks:** One of the 4 best of
40,000 selections of native *C. heter.* Perennial.
Breeding Material. Cutting.