

PI 557387. *Corylus* hybrid BETULACEAE Filbert (Hazel)

Donated by: Gellatly, L.U., Gellatly Nurseries, Westbank, British Columbia, Canada. Received .

origin: United States. **historical origin:** Canada.
origin institute: Gellatly Nurseries, Westbank, British Columbia. **cultivar:** Chinoka. **pedigree:** *C. colurna* x *C. avellana*. **remarks:** Potential non-suckering rootstock selection. Perennial. Cultivar. Plant.

PI 557388 to 557390. *Corylus* hybrid BETULACEAE Filbert (Hazel)

Donated by: Lagerstedt, Dr. Harry, USDA/ARS/NCGR-Corvallis, 33447 Peoria Road, Corvallis, Oregon, United States. Received March 11, 1986.

PI 557388 **origin:** Canada. **origin institute:** Gellatly Nursery, Westbank, British Columbia. **cultivar:** Turktrazel Gellatly-2. **pedigree:** *C. colurna* x *C. avellana* selection. **remarks:** Potential non-suckering rootstock selection. Perennial. Breeding Material. Plant.

PI 557389 **origin:** United States. **historical origin:** Canada. **origin institute:** Gellatly Nurseries, Westbank, British Columbia. **cultivar:** Erioka. **pedigree:** *C. colurna* x *C. avellana*. **remarks:** Potential non-suckering rootstock selection. Perennial. Cultivar. Plant.

PI 557390 **origin:** United States. **origin institute:** Department of Horticulture, Oregon State University, Corvallis, Oregon 97331. **cultivar:** Ruby. **pedigree:** Chinese Trazel G-4 x *C. avellana fusco-rubra*. **other id:** USDA 19-82. **remarks:** Non-suckering, upright habit, red foliage. Perennial. Cultivar. Plant.

PI 557391 to 557392. *Corylus* hybrid BETULACEAE Filbert (Hazel)

Donated by: Germain, Dr. Eric, INRA, Station Recherches d'Arboriculture, Pont-de-la-Maye, France. Received March 06, 1989.

PI 557391 **origin:** France. **historical origin:** United States. **origin institute:** USDA/ARS, BARC-West, Beltsville, Maryland. **cultivar:** Potomac. **pedigree:** Rush x Du Chilly. **other id:** USDA 2336. **remarks:** Vigorous, hardy, and productive, suitable for areas where European cultivars cannot be grown due to lack of hardiness. Perennial. Cultivar. Cutting.