

PI 557012 to 557017-continued

PI 557017 **origin:** United States. **origin institute:** University of Idaho, Res. & Ext. Center, P.O. Box AA, Aberdeen, Idaho 83210. **cultivar:** FAIRVIEW. **pedigree:** F5 selection designated A791057W-2-3 from cross A71183WS-7-2/A71255WS-11-3. **remarks:** Hard red winter semi-dwarf variety with excellent yield potential in low rainfall areas of western Colorado and around SE Idaho. Likely carries Bt10 gene for dwarf bunt resistance. Excellent resistance to stripe rust. Milling and baking quality good to excellent with superior mixing tolerance. Awned, bronze chaffed, glabrous glumes, and an intermediate heading date compared to U.S. intermountain. Winter Annual. Cultivar. Seed.

PI 557018. *Corylus americana* Marshall BETULACEAE Filbert (Hazel)

Donated by: Henry, J., Plant Materials Center, Elsberry, Missouri, United States. Received September 08, 1981.

origin: United States. **historical origin:** United States. **origin institute:** USDA/ARS/NGR-Corvallis, 33447 Peoria Road, Corvallis, Oregon. **pedigree:** Seedling selection from wild Missouri seedlot. **local name:** American Hazel. Perennial. Breeding Material. Plant.

PI 557019. *Corylus americana* Marshall BETULACEAE Filbert (Hazel)

Donated by: Reisch, Bruce, Cornell University, NY State Ag. Exp. Sta., Dept. Hort. and Viticulture, Geneva, New York, United States. Received October 01, 1982.

origin: United States. **historical origin:** United States. **origin institute:** Private Breeder, Danville, Iowa. **cultivar:** Winkler. **pedigree:** Selected from the wild in Iowa. **remarks:** Described as having the largest nuts of any American hazel cultivar. Perennial. Cultivar. Plant.

PI 557020. *Corylus americana* Marshall BETULACEAE Filbert (Hazel)

Donated by: Weiser, C.J., Oregon State University, Department of Horticulture, Corvallis, Oregon, United States. Received February 09, 1983.

origin: United States. **pedigree:** Collected from the wild in Minnesota. **local name:** American Hazel. **collected:** August 31, 1982. **locality:** Hackensack, MN near Brainerd. **latitude:** 46 deg. 20 min. N. **longitude:** 94 deg. 10 min. W. **elevation:** 400m. Perennial. Wild. Plant.