

PI 553275 to 553276. Rubus hybrid ROSACEAE Blackberry

Donated by: Lawrence, F.J., USDA/ARS, Oregon State University, Dept. Horticulture, Corvallis, Oregon, United States. Received November 05, 1982.

PI 553275 **origin:** United States. **historical origin:** UNCERTAIN.
cultivar: Hillemeier. Perennial. Cultivar. Cutting.

PI 553276 **origin:** United States. **historical origin:** United Kingdom. **origin institute:** John Innes Institute, London, England. **cultivar:** Merton Thornless. **pedigree:** John Innes x John Innes selfed. **other id:** Plant Patent 571. **group:** PREV. **remarks:** Mainly used as a source of thornlessness in breeding. Perennial. Cultivar. Plant.

PI 553277 to 553278. Rubus hybrid ROSACEAE Blackberry

Donated by: Jennings, D.L., Scottish Crop Research Inst., Invergowrie, Scotland, United Kingdom. Received February 22, 1983.

PI 553277 **origin:** United Kingdom. **historical origin:** United Kingdom. **origin institute:** Laxton Nurseries, Bedford, England. **cultivar:** Bedford Giant. **pedigree:** Self of Vietchberry, hexaploid. **remarks:** Hexaploid, productive, excellent large fruit. Perennial. Cultivar. Plant.

PI 553278 **origin:** United Kingdom. **origin institute:** Scottish Horticultural Research, Institute, Invergowrie, Scotland. **cultivar:** Ashton Cross. **remarks:** Rapid fruit maturation. Perennial. Cultivar. Plant.

PI 553279. Rubus hybrid ROSACEAE Blackberry

Donated by: Denison, E.L., Iowa State University, Dept. Horticulture, Ames, Iowa, United States. Received February 28, 1983.

origin: Ireland. **origin institute:** Clon Roche Experimental Research Center, Clon Roche. **pedigree:** Thornfree open pollinated seed. **collected:** September 13, 1982. Perennial. Breeding Material. Seed.

PI 553280 to 553298. Rubus hybrid ROSACEAE Blackberry

Donated by: Lawrence, F.J., USDA/ARS, Oregon State University, Dept. Horticulture, Corvallis, Oregon, United States. Received March 22, 1983.