

PI 556068 to 556071-continued

PI 556070 **origin:** United States. **historical origin:** United States. **cultivar:** Wilder. **pedigree:** Seedling selection of cv. Versailles. **other id:** President Wilder. **remarks:** Versailles type, vigorous, large fruits. Perennial. Cultivar. Plant.

PI 556071 **origin:** United States. **historical origin:** Canada. **origin institute:** Agriculture Canada, Agricultural Research Station, Ottawa, Ontario. **cultivar:** Consort. **pedigree:** Kerry (R. nigrum) x R. ussuriense. **other id:** Ottawa 396. **remarks:** This cultivar is immune to White Pine Blister Rust. Perennial. Cultivar. Plant.

PI 556072 to 556073. Ribes hybrid GROSSULARIACEAE Black Currant

Donated by: N.I. Vavilov Institute of Plant, Industry, Leningrad, USSR. Received December 23, 1987.

PI 556072 **origin:** USSR. **historical origin:** United States. **origin institute:** USDA/ARS/NPGR-Corvallis, 33447 Peoria Road, Corvallis, Oregon. **pedigree:** Seedling selection from OP seed of cv. Golubka CRIB 834. **remarks:** Parent cultivar is resistant to Eriophyes ribis. Perennial. Breeding Material. Plant.

PI 556073 **origin:** USSR. **origin institute:** Vavilov Institute of Plant Industry, 44, Herzenstreet, Leningrad. **pedigree:** OP seed of cultivar Primorskij Cempion (nigrum x dikuscha). Perennial. Breeding Material. Seed.

PI 556074 to 556076. Ribes hybrid GROSSULARIACEAE Gooseberry

Donated by: Cacciotti, R., Cranston, Rhode Island, United States. Received October 08, 1988.

PI 556074 **origin:** United States. **historical origin:** United States. **cultivar:** Perkins. **remarks:** Berry large, up to 1" diameter, skin golden-yellow, almost translucent. No longer in production. Perennial. Cultivar. Plant.

PI 556075 **origin:** United States. **historical origin:** United States. **cultivar:** Houghton. **pedigree:** European Gooseberry (R. grossularia) x R. hirtellum. **remarks:** Foliage is susceptible to mildew, tho plant is hardy, vigorous and productive. Perennial. Cultivar. Plant.