

**PI 588106. Vitis hybrid**

Niagara. Pedigree - Concord X Cassidy Seed planted in 1868. White berries. Medium-large compact clusters. Very vigorous vine, productive. Moderately winter hardy.

The following were developed by Eugene Kuhlman. Donated by Bruce I. Reisch, Cornell University, New York State Agric. Exp. Station, Department of Horticultural Sciences, Geneva, New York 14456-0462, United States. Received 03/1985.

**PI 588107. Vitis hybrid**

Marechal Foch. Collected in France. Pedigree - Millardet 101-14 (riparia-rupestris) X Goldriesling Some say Oberlin 595 X Pinot Noir. Berries small, blue-black and round. Cluster short 7-10 cm, winged, cylindrical, loose. Vine vigorous, early ripening. Fairly resistant to diseases. Poor production on secondaries Winter hardy.

The following were developed by O.A. Bradt, Ministry of Agriculture and Food, Horticultural Research Institute Ontario, Vineland Station, Ontario, Canada. Donated by Bruce I. Reisch, Cornell University, New York State Agric. Exp. Station, Department of Horticultural Sciences, Geneva, New York 14456-0462, United States. Received 03/1985.

**PI 588108. Vitis hybrid**

Vincent. Collected in Ontario, Canada. Pedigree - V 370628 (Lomanto X Seneca) X Chelois (Seibel 10878) Selected in 1958. Fruit: cluster medium to large, compact to very compact; berry size medium; skin dark blue to black; juice very dark; wine var.; ripens during Concord season. Vine: vigorous; productive. Moderately winter hardy.

The following were developed by A.J. Caywood. Donated by Bruce I. Reisch, Cornell University, New York State Agric. Exp. Station, Department of Horticultural Sciences, Geneva, New York 14456-0462, United States. Received 03/1985.

**PI 588109. Vitis hybrid**

Dutchess. Pedigree - (Concord X Unknown) X (Delaware X Walter). Berries medium round-oval, yellow-green to amber, firm. Clusters large-medium, long, slender, cylindrical, shoulder-ed, medium to compact. Vigor medium, inconsistent production.

The following were developed by H. Ives. Donated by Bruce I. Reisch, Cornell University, New York State Agric. Exp. Station, Department of Horticultural Sciences, Geneva, New York 14456-0462, United States. Received 03/1985.

**PI 588110. Vitis hybrid**

Ives. Pedigree - V. labrusca X Unknown Seed planted 1840. Jet-black berries, medium size, round. Small, loose clusters Small vine. Very susceptible to ozone injury. Winter hardy.

The following were developed by R.D. Anthony, Unknown. Donated by Bruce I. Reisch, Cornell University, New York State Agric. Exp. Station, Department of Horticultural Sciences, Geneva, New York 14456-0462, United States. Received 03/1985.

**PI 588111. Vitis hybrid**

Golden Muscat. Pedigree - Muscat Hamburg X Diamond Crossed in 1915. Fruit: cluster large, tapering, compact; berry large, oval; flesh juicy,