

State Agric. Exp. Station, Department of Horticultural Sciences, Geneva, New York 14456-0462, United States. Received 03/1985.

PI 588101. Vitis hybrid

Concord Seedless. Pedigree - Seedless Sport of Concord. Medium - small, blue, seedless berry. Small compact clusters Weak vine. Ripens a week earlier than Concord.

The following were developed by Richard Wellington. 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 588102. Vitis hybrid

Alden. Pedigree - Ontario X Grosse Guillaume Crossed made in 1925. Selected in 1932. Named in 1952. Clusters large, tapering, loose, conical, shouldered; berries large, oval, reddish-black, non-slip-skin; flesh juicy, meaty, tender, pleasing aroma, quality very good; season just after Concord. Vine: vigorous, productive, tends to overbear, adapted to wide range of soils, some winter injury Recommended for home and local market use.

The following were 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 588103. Vitis hybrid

Sori. Small, blue berries. Small compact clusters.

The following were developed by Maleque. 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 588104. Vitis hybrid

Maleque 4453. Pedigree - V. riparia 'Grand Glabre' X Maleque 144 (V. cordifolia X V. rupestris). Male - rootstock. Always sterile. Good resistance to phytophthora, tolerates lime. Drought tolerant but suffers magnesium deficiency. Not resistant to Fan Leaf Virus as once claimed. Roots and grafts well. Good wood producer.

The following were developed by R.C. Moore. 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 588105. Vitis hybrid

Price. Pedigree - VPI 4 (Hector X Seibel 13035) X VPI 5-7 (Fredonia X Athens) Crossed in 1959. Selected in 1964. Cluster size medium, well-filled. Berry medium; spherical; skin blue black, heavy waxy bloom, uniform coloring; flesh firm, somewhat stringy, slightly acid near seeds, labrusca in texture and flavor, sweet, moderately foxy, quality comparable to Worden or Concord; ripens early with Van Buren or 4 weeks before Concord. Vine: moderately vigorous and productive; tolerant to black rot and powdery mildew.

The following were developed by C.L. Hoag; B.W. Clark. 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.