

PI 589170. *Malus brevipes* (Rehder) Rehder

Pedigree - (*Malus brevipes*) Introduced into cultivation in 1883.
Comments:: Flower: single, small; pure white. Fruit: small 15 mm, berrylike; round; 100% bright red, attractive; calyx mostly Deciduous; stems short; ripening season mid-October, 1 wk after Delicious. Tree: small, stiffly branched bush; heavily productive. Small tree, attractive small fruits.

The following were developed by J.E. March, Wellsboro, Pennsylvania, United States. Donated by Roger D. Way, Cornell University, New York State Agric. Exp. Station, Department of Horticulture, Geneva, New York 14456-0462, United States. Received 06/24/1985.

PI 589171. *Malus domestica* Borkh.

March #1. Comments:: Fruit: size very large, 85-90mm; skin mostly grass green, sometimes 10-20% dull orange splash, unattractive; shape round-oblata; flesh firm, greenish-cream colored; flavor slightly acid; eating quality fair; harvest season early October, with Delicious. Tree: triploid; large, vigorous; productive; very biennial cropping; fire blight susceptibility rating 5. Large, green, triploid. R.D. Way, 1991, .

The following were developed by Dept. Hort., Univ., Ill., Urbana, Illinois, United States. Donated by Roger D. Way, Cornell University, New York State Agric. Exp. Station, Department of Horticulture, Geneva, New York 14456-0462, United States. Received 06/24/1985.

PI 589172. *Malus domestica* Borkh.

Crandall. Pedigree - Rome Beauty x Jonathan; crossmade 1914; selected 1925; introd. 1952. Comments:: Fruit: medium to small; roundish oblata; skin red, thick; dessert and cooking usage; ripens before Winesap; keeps well in storage through Apr. Tree: productive; comes into bearing early; blooms in midseason; relatively disease resistant. Mid-season, red.

The following were developed by E.A. Ohlson. Donated by Roger D. Way, Cornell University, New York State Agric. Exp. Station, Department of Horticulture, Geneva, New York 14456-0462, United States. Received 06/24/1985.

PI 589173. *Malus domestica* Borkh.

Ohlson. Collected in Unknown. Puyallup, Washington, United States. Pedigree - Unknown; chance seedling; discovered about 1935. Comments:: Fruit: size very large, 80-100 mm; skin 30-70% red, splashed stripe; shape oblong, blocky; flesh soft, nearly white; flavor subacid; eating quality fair; harvest season beginning of September, 5 wks before Delicious. Tree: productive annual bearer; Diploid (Proc. Amer. Soc. Hort. Sci. 82:56. 1963). Very large, block shape, diploid. R.D. Way, 1992.

The following were developed by Woolsthorpe, Grantham, England, United Kingdom. Donated by Roger D. Way, Cornell University, New York State Agric. Exp. Station, Department of Horticulture, Geneva, New York 14456-0462, United States. Received 06/24/1985.

PI 589174. *Malus domestica* Borkh.

Flower of Kent. Pedigree - Unknown. Original tree growing about 1660. Comments:: Fruit: The falling of this apple led Isaac Newton to discover the law of gravity. Size large, 70-80 mm; 60- 90% red, striped; shape conic; flesh firm, cream-colored; flavor slightly acid,