

Delicious. Tree: productive, annual bearer; resistant to apple scab.
Unnamed scab-resistant selection. R.D. Way, 1992.

The following were developed by Ralph Banta. Donated by Roger D. Way, Cornell University, New York State Agric. Exp. Station, Department of Horticulture, Geneva, New York 14456-0462, United States. Received 01/03/1986.

PI 589303. *Malus domestica* Borkh.

Quindell. Pedigree - Unknown; discovered 1934; intro. 1965. Comments:: Fruit: size medium to large, 70-85 mm; skin 60-100% red, dull stripes, sometimes scarfskin, large dots; shape conic; flesh semifirm, cream-colored; flavor subacid; eating quality fair to good; harvest season mid-to late October, 2 wks after Delicious. Tree: precocious cropping; productive; annual cropping; fruits hang well to tree after ripe. Resembles Orleans. --R.D. Way, 1992.

The following were developed by Western Kentucky Experiment Station, Princeton, Kentucky, 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 01/03/1986.

PI 589304. *Malus domestica* Borkh.

Red Paducah. Pedigree - Red-fruited mutation of Paducah; discovered about 1965. Comments:: Fruit and tree indistinguishable from Paducah (see Paducah description), except fruit redder, 100% red, blushed color pattern, attractive. Red-fruited mutation of Paducah. --R.D. Way, 1992.

The following were donated by Roger D. Way, Cornell University, New York State Agric. Exp. Station, Department of Horticulture, Geneva, New York 14456-0462, United States. Received 01/03/1986.

PI 589305. *Malus domestica* Borkh.

Rudens Suitrotais. Comments:: Fruit: size large, 70-90 mm; skin 40-80% red, striped, unattractive; shape round-conic; flesh semifirm, cream-colored; flavor subacid; eating quality fair; harvest season early September, 4 wks before Delicious; commercial usefulness worthless. Tree: medium productive. Very large, mid-season. --R.D. Way, 1993.

The following were developed by S.L. Kaplan. Donated by Roger D. Way, Cornell University, New York State Agric. Exp. Station, Department of Horticulture, Geneva, New York 14456-0462, United States. Received 01/03/1986.

PI 589306. *Malus domestica* Borkh.

Shawnee. Collected in Unknown. Woodbridge, Connecticut, United States. Pedigree - Macoun x Delicious; introduced about 1975. Comments:: Fruit: size above medium, 70-80 mm; skin 90-100% dark red, dull, blushed; shape round-oblate; flesh semifirm, cream-colored; flavor subacid; eating quality good; harvest season mid-September, 2 wks before Delicious. Tree: productive; biennial cropping. Medium to large, dark red, good quality. R.D. Way, 1993.

The following were developed by Cornell University, New York Agr. Exp. Station, Geneva, New York 14456, 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 01/03/1986.

PI 589307. *Malus domestica* Borkh.

Stafford. Pedigree - Golden Delicious x Flower of Kent; named 1978.