

Apple Rootstock

Name	Type/Vigor	Height	Disease Characteristics
M.27	Very-dwarf	4-6 Feet (1-2 Meters)	Unknown
G.65	Very-dwarf	4-6 Feet (1-2 Meters)	Susceptible Tomato Ring, Stem Grooving Virus
Bud.9	Dwarf	6-10 Feet (2-3.5 Meters)	Cold-Hardy; Resistance Collar Rot
G.41	Dwarf	6-10 Feet (2-3.5 Meters)	Resistance Fireblight, Woolly Aphids, Phytophthora
G.11	Dwarf	8-10 Feet (2-3.5 Meters)	Resistance Crown-rot, Fireblight
G.16	Dwarf	8-10 Feet (2-3.5 Meters)	Resistance Fireblight; Susceptible Woolly Aphids, Powdery Mildew
M.9	Dwarf	8-12 Feet (2-3.5 Meters)	Susceptible Fireblight, Burr Knots
G.935	Semi-dwarf	14-22 Feet (4-7 Meters)	Resistance Crown-rot, Fireblight; Susceptible Woolly Aphids
M.26	Semi-dwarf	14-20 Feet (4-7 Meters)	Susceptible Collar Rot, Fireblight, Burr Knots
G.202	Semi-dwarf	14-22 Feet (4-7 Meters)	Resistance Fireblight, Woolly Aphids, Phytophthora
G.222	Semi-dwarf	14-22 Feet (4-7 Meters)	Cold-Hardy; Resistance Fireblight, Woolly Aphids, Phytophthora
G.210	Semi-dwarf	14-22 Feet (4-7 Meters)	Resistance Crown-rot, Fireblight
M.7	Semi-dwarf	14-22 Feet (4-7 Meters)	Susceptible Collar Rot
G.30	Semi-dwarf	14-22 Feet (4-7 Meters)	Resistance Burr Knots
G.890	Semi-dwarf	14-22 Feet (4-7 Meters)	Cold-Hardy; Resistance Fireblight, Woolly Aphids, Phytophthora
G.969	Semi-dwarf	14-22 Feet (4-7 Meters)	Cold-Hardy; Resistance Fireblight, Woolly Aphids, Phytophthora
MM.106	Semi-vigorous	16-20 Feet (5-6 Meters)	Susceptible Collar Rot
MM.111	Semi-vigorous	19-22 Feet (6-7 Meters)	Cold-Hardy; Resistance Woolly Aphids
Bud.118	Semi-vigorous	19-22 Feet (6-7 Meters)	Cold-Hardy; Resistance Fireblight; Susceptible Phytophthora
P.18	Vigorous (Standard)	19-22 Feet (6-7 Meters)	Cold-Hardy; Resistance Crown-rot, Fireblight
Antonovka	Vigorous (Standard)	25-30 Feet (7.5-9 Meters)	Cold-Hardy;
Seedling	Vigorous (Standard)	25-30 Feet (7.5-9 Meters)	Various

Bud/B=Budsgovsky, CG/G=Cornell/Geneva, M=Malling, MM=Malling Merton, EMLA=East Malling/Long Ashton, P=Poland

Numbers have no direct meaning. They reference selection (identification) numbers when being developed. The “.” is sometimes not used.