

CORNELL GENEVA® APPLE ROOTSTOCKS

	ARRANGED IN ORDER BY SIZE	RESISTANCE					PRODUCTIVITY/YIELD EFFICIENCY AS GOOD OR BETTER THAN M9	LOW SUCKERING AND BURR- KNOTS	SUSCEPTIBILITY TO LATENT VIRUSES
		WOOLLY APPLE APHID	FIRE BLIGHT	REPLANT DISEASE COPEX	CROWN AND ROOT ROT (PHYTOPHTORA)	COLD HARDINESS			
CG41	M.9 T337	High	Very Resistant	Tolerant	Tolerant	Yes	Yes	Yes	No
CG412	M.9/M.26	High	Very Resistant	Tolerant	Tolerant	Yes	Yes	Yes	No
CG202	M.26	High	Very Resistant	Tolerant	Tolerant	Yes - Good Mid-winter	Yes	Yes	No
CG2022	M.7/M.26	High	Very Resistant	No	Tolerant	Yes	Yes	Medium	No
CG2023	M.7	High	Very Resistant	TBC	Tolerant	TBC	TBC	TBC	TBC
CG228	M.793	High	Very Resistant	TBC	Tolerant	TBC	TBC	TBC	TBC
CG778	MM.109	High	Very Resistant	TBC	Tolerant	TBC	TBC	TBC	TBC