

Scientific name	English common name	New code	Level of Resistance
<i>Viruses:</i>			
Cucumber Mosaic Virus	Cucumber mosaic	CMV	IR
Tomato Spotted Wilt Virus	Spotted wilt	TSWV	IR
Tomato Yellow Leaf Curl Virus	Tomato yellow leaf curl	TYLCV	IR
Tomato Mosaic Virus	Tomato mosaic	ToMV	HR
<i>Bacteria:</i>			
Clavibacter michiganensis subsp. Michiganensis	Bacterial canker	Cmm	IR
Pseudomonas syringae pv. tomato	Bacterial speck	Pst	HR
Ralstonia solanacearum	Bacterial wilt	Rs	IR
Xanthomonas vesicatoria (ex Xanthomonas campestris pv. vesicatoria)	Bacterial spot	Xv	
<i>Fungi:</i>			
Alternaria alternata f.sp. lycopersici	Alternaria stem canker	Aal	HR
Cladosporium fulvum	Leaf mold	Cf	HR
Fusarium oxysporum f.sp. lycopersici	Fusarium wilt	Fol	HR
Fusarium oxysporum f.sp. radicum-lycopersici	Fusarium crown and root rot	For	HR
Leveillula taurica	Powdery mildew	Lt	HR
Oidium neolycopersici	Powdery mildew	OI	IR
Phytophthora capsici	Buckeye fruit and root rot	Pc	
Phytophthora infestans	Late blight	Pi	IR
Phytophthora parasitica	Buckeye fruit and root rot	Pp	
Pyrenochaeta lycopersici	Corky root rot	Pl	IR
Stemphylium botryosum f.sp. lycopersici	Gray leaf spot	Sbl	HR
Stemphylium floridanum	Gray leaf spot	Sf	
Stemphylium solani	Gray leaf spot	Ss	
Verticillium albo-atrum	Verticillium wilt	Va	HR
Verticillium dahliae	Verticillium wilt	Vd	HR
<i>Nematodes:</i>			
Meloidogyne arenaria	Root-knot	Ma	HR
Meloidogyne incognita	Root-knot	Mi	HR
Meloidogyne javanica	Root-knot	Mj	HR

HR = highly resistant

IR = intermediate resistant