

Table S2. Reference strains used for the MLSA analysis.

Strain	Specie	Host	Isolation	Country	Locus tag				Reference
					<i>gapA</i>	<i>gltA</i>	<i>gyrB</i>	<i>rpoD</i>	
CFBP4909	<i>Pseudomonas syringae</i> pv. <i>actinidiae</i> (Biovar 1)	<i>Actinidia deliciosa</i>	1984	Japan (Shizuoka)	KF937408.1	KF937505.1	KF937602.1	KF937699.1	Takikawa <i>et al.</i> [5]; Ferrante & Scortichini [6]
ICMP19071	<i>Pseudomonas syringae</i> pv. <i>actinidiae</i> (Biovar 2)	<i>Actinidia chinensis</i>	1997	Korea (Jeonnam)	JN683487.1	JN683506.1	JN683468.1	JN683411.1	Koh <i>et al.</i> [16];, Chapman <i>et al.</i> [10]
T10 04758	<i>Pseudomonas syringae</i> pv. <i>actinidiae</i> (Biovar 3)	<i>Actinidia chinensis</i>	2010	New Zealand (Te Puke, Bay of Plenty)	JN683474.1	JN683493.1	JN683455.1	JN683398.1	Chapman <i>et al.</i> [10]
CFBP7811	<i>Pseudomonas syringae</i> pv. <i>actinidiae</i> (Biovar 3)	<i>Actinidia chinensis</i>	2010	New Zealand (Hawke's Bay)	KF937411.1	KF937508.1	KF937605.1	KF937702.1	Vanneste <i>et al.</i> [20]
CFBP7287	<i>Pseudomonas syringae</i> pv. <i>actinidiae</i> (Biovar 3)	<i>Actinidia deliciosa</i>	2008	Italy (Lazio)	KF937410.1	KF937507.1	KF937604.1	KF937701.1	Balestra <i>et al.</i> [1]
CFBP8047	<i>Pseudomonas syringae</i> pv. <i>actinidiae</i> (Biovar 3)	<i>Actinidia deliciosa</i>	2010	France (Rhône-Alpes)	KF937431.1	KF937544.1	KF937626.1	KF937738.1	Vanneste <i>et al.</i> (2011) [9]
MAFF212054	<i>Pseudomonas syringae</i> pv. <i>actinidiae</i> (Biovar 5)	<i>Actinidia chinensis</i>	2012	Japan (Saga)	AB842209.1	AB842197.1	AB842221.1	AB842257.1	Sawada, Miyoshi & Ide [61]
MAFF212056	<i>Pseudomonas syringae</i> pv. <i>actinidiae</i> (Biovar 5)	<i>Actinidia chinensis</i>	2012	Japan (Saga)	AB842211.1	AB842199.1	AB842223.1	AB842259.1	Sawada, Miyoshi & Ide [61]
MAFF212058	<i>Pseudomonas syringae</i> pv. <i>actinidiae</i> (Biovar 5)	<i>Actinidia chinensis</i>	2012	Japan (Saga)	AB842213.1	AB842201.1	AB842225.1	AB842261.1	Sawada, Miyoshi & Ide [61]
MAFF212061	<i>Pseudomonas syringae</i> pv. <i>actinidiae</i> (Biovar 5)	<i>Actinidia chinensis</i>	2012	Japan (Saga)	AB842216.1	AB842204.1	AB842228.1	AB842264.1	Sawada, Miyoshi & Ide [61]
MAFF212140	<i>Pseudomonas syringae</i> pv. <i>actinidiae</i> (Biovar 6)	<i>Actinidia deliciosa</i>	2015	Japan (Nagano)	LC065060.1	LC065054.1	LC065066.1	LC065084.1	Sawada <i>et al.</i> [12]
MAFF212130	<i>Pseudomonas syringae</i> pv. <i>actinidiae</i> (Biovar 6)	<i>Actinidia deliciosa</i>	2015	Japan (Nagano)	LC065055.1	LC065049.1	LC065061.1	LC065079.1	Sawada <i>et al.</i> [12]
MAFF212134	<i>Pseudomonas syringae</i> pv. <i>actinidiae</i> (Biovar 6)	<i>Actinidia deliciosa</i>	2015	Japan (Nagano)	LC065057.1	LC065051.1	LC065063.1	LC065081.1	Sawada <i>et al.</i> [12]
MAFF212138	<i>Pseudomonas syringae</i> pv. <i>actinidiae</i> (Biovar 6)	<i>Actinidia deliciosa</i>	2015	Japan (Nagano)	LC065059.1	LC065053.1	LC065065.1	KF937738.1	Sawada <i>et al.</i> [12]
CFBP7951	<i>Pseudomonas syringae</i> pv. <i>actinidifoliorum</i>	<i>Actinidia deliciosa</i>	2010	New Zeland (Bay of Plenty Tauranga)	KF937418.1	KF937520.1	KF937612.1	KF937714.1	Cunty <i>et al.</i> [21]
CFBP8041	<i>Pseudomonas syringae</i> pv. <i>actinidifoliorum</i>	<i>Actinidia deliciosa</i>	2011	France (Pays de la Loire)	KF937448.1	KF937538.1	KF937643.1	KF937732.1	Cunty <i>et al.</i> [21]
CFBP8043	<i>Pseudomonas syringae</i> pv. <i>actinidifoliorum</i>	<i>Actinidia deliciosa</i>	2011	France (Pays de la Loire)	KF937451.1	KF937540.1	KF937646.1	KF937734.1	Cunty <i>et al.</i> [21]
CFBP8045	<i>Pseudomonas syringae</i> pv. <i>actinidifoliorum</i>	<i>Actinidia chinensis</i>	1990	Australia (Western Australia)	KF937421.1	KF937542.1	KF937615.1	KF937736.1	Chapman <i>et al.</i> [10], Cunty <i>et al.</i> [21]
CFBP2212	<i>Pseudomonas syringae</i> pv. <i>tomato</i>	<i>Lycopersicon esculentum</i>	1960	United Kingdom	KF937402.1	KF937499.1	JN190421.1	JN185896.1	Gardan <i>et al.</i> [51], Gironde & Manceau [52]