

Table 1 - Host plant and geographical origins of *Olpidium brassicae* isolates

Original host	Isolate	Geographical origin	Source	GenBank no.	^a Viruses or diseases transmitted
<i>Lactuca sativa</i> (lettuce)	GBR1	Warwickshire, UK	J. Tomlinson	AY373011	^b MLBVV and ^c LBVaV
<i>Lactuca sativa</i>	GBR2	Lincolnshire, UK	G. Collier	-	MLBVV and LBVaV
<i>Lactuca sativa</i>	NLD1	De Lier, Netherlands	Rijk Zwaan	-	MLBVV and LBVaV
<i>Lactuca sativa</i>	NLD2	Netherlands	H. Van den Heuvel	-	MLBVV and LBVaV
<i>Lactuca sativa</i>	NLD3	Netherlands	H. Van den Heuvel	-	Virus free
<i>Lactuca sativa</i>	NLD4	De Lier, Netherlands	F. Van der Wilk	AY373013	^d LRN symptoms
<i>Lactuca sativa</i>	ITA1	Mirafiori, Italy	P. Roggero	AY373012	MLBVV and LBVaV
<i>Lactuca sativa</i>	ESP1	Almeria, Spain	P. Sastre Castro	-	MLBVV and LBVaV
<i>Lactuca sativa</i>	ESP2	Granada, Spain	P. Sastre Castro	-	^e LBV symptoms
<i>Lactuca sativa</i>	DEU1	Fischenich, Germany	H. J. Vetten	-	^f NT
<i>Lactuca sativa</i>	USA2	California, USA	R. Campbell	-	NT
<i>Lactuca sativa</i>	AUS1	Perth, Australia	H. J. Vetten	-	LBV symptoms
<i>Lactuca sativa</i>	AUS2	Melbourne, Australia	J. Schutt	-	LBV symptoms
<i>Lactuca sativa</i>	JPN1	Kagawa, Japan	H. J. Vetten	-	LBV symptoms
<i>Lactuca sativa</i>	BEL1	Varsenare, Belgium	H. J. Vetten	-	LRN symptoms
<i>Lactuca sativa</i>	FRA5	Provence, France	J. Schutt	-	LRN symptoms
<i>Lactuca sativa</i>	PRT1	Loures, Portugal	J. Schutt	-	LBV symptoms
<i>Lactuca sativa</i>	PRT2	Loures, Portugal	J. Schutt	-	LRN symptoms
<i>Lactuca sativa</i>	CHL1	Santiago, Chile	A. Bruna	-	NT
<i>Daucus carota</i> (carrot)	GBR3	Warwickshire, UK	J. Tomlinson	-	NT
<i>Brassica oleracea</i> (broccoli)	GBR4	Devon, UK	J. Webster	-	NT
<i>Brassica oleracea</i> (broccoli)	GBR5	Warwickshire, UK	J. Bambridge	-	NT
<i>Brassica oleracea</i> (cauliflower)	GBR7	Warwickshire, UK	J. Bambridge	AY373015	NT
<i>Brassica oleracea</i> (Brussels sprouts)	GBR8	Warwickshire, UK	J. Bambridge	-	NT
^g <i>Cucumis sativa</i> (cucumber)	GBR10	Humberside, UK	J. Tomlinson	AY373014	^h MNSV

^aVirus transmission tested at source.

^bMLBVV, *Mirafiori lettuce big-vein virus*.

^cLBVaV, *Lettuce big-vein associated virus*.

^dLRN, Lettuce ring necrosis disease.

^eLBV, Lettuce big-vein disease.

^fNT, Not tested for ability to transmit viruses.

^gIsolate described as *Olpidium radicale* by Tomlinson and Thomas (1986)

^hMNSV, *Melon necrotic spot virus*.