

## Listeria strains with Sequenced Genomes

Cornell	Previous	Species	Serotype	Ribotype	Reference
<b>Isolates Available Through Food Safety Lab</b>					
FSL X1-001	10403S	<i>L. monocytogenes</i>	1/2a	DUP-1030A	Bishop et al., 1987
FSL R2-574	F2365, G3990	<i>L. monocytogenes</i>	4b	DUP-1038B	Nelson et al., 2004
FSL F2-539	EGD-e	<i>L. monocytogenes</i>	1/2a	DUP-1039C	Glaser et al., 2001
FSL R2-559	F6854 <sup>a</sup>	<i>L. monocytogenes</i>	1/2a	DUP-1053A	Nelson et al., 2004
FSL F6-0366	H7858 <sup>a</sup>	<i>L. monocytogenes</i> (ILSI collection)	4b		Nelson et al., 2004
FSL J1-208		<i>L. monocytogenes</i>	4a	DUP-10142	den Bakker et al., 2012
FSL R2-0564	F6900	<i>L. monocytogenes</i>	1/2a	DUP-1053A	
FSL N3-165		<i>L. monocytogenes</i>	1/2a	DUP-1045A	
FSL J1-194		<i>L. monocytogenes</i>	1/2b	DUP-1042B	
FSL J1-175		<i>L. monocytogenes</i>	1/2b	DUP-1042A	
FSL J2-064		<i>L. monocytogenes</i> (ILSI collection)	1/2b	DUP-1052A	
FSL R2-503		<i>L. monocytogenes</i> (ILSI collection)	1/2b	DUP-1051B	
FSL R2-561		<i>L. monocytogenes</i>	1/2c	DUP-1039C	
FSL J2-071		<i>L. monocytogenes</i>	4c	DUP-1061A	
FSL S4-120		<i>L. marthii</i> (ILSI collection)			den Bakker et al., 2010
FSL S4-171		<i>L. seeligeri</i>	4c	DUP-1065	
FSL N1-067		<i>L. seeligeri</i>		DUP-1063	
FSL S4-378		<i>L. innocua</i>	4ab	DUP-1010	den Bakker et al., 2010
FSL J1-023		<i>L. innocua</i> (ILSI collection)	4b	DUP-10143	den Bakker et al., 2010
FSL F6-1016	TTU M1-001	<i>L. fleischmannii subsp. coloradensis</i> (ILSI collection)			den Bakker et al., 2013
FSL S10-1203		<i>L. fleischmannii subsp. coloradensis</i>			den Bakker et al., 2014
FSL S10-1188		<i>L. aquatica</i> (ILSI collection)			den Bakker et al., 2014
FSL S10-1187		<i>L. floridensis</i> (ILSI collection)			den Bakker et al., 2014
FSL F6-0969	TTU A1-0210	<i>L. cornellensis</i> (ILSI collection)			den Bakker et al., 2014
FSL F6-0971	TTU A1-0212	<i>L. grandensis</i> (ILSI collection)			den Bakker et al., 2014
FSL S10-1204		<i>L. riparia</i> (ILSI collection)			den Bakker et al., 2014
FSL M6-0635		<i>L. newyorkensis</i> (ILSI collection)			Weller et al., 2014
FSL A5-0281		<i>L. booriae</i> (ILSI collection)			Weller et al., 2014
<b>Isolates Not Available Through Food Safety Lab</b>					
FSL R2-0102	HCC23	<i>L. monocytogenes</i>	4a	DUP-1059B	Steele CL et al., 2011
FSL F6-599	PAM55	<i>L. ivanovii subsp. ivanovii</i>			Buchrieser C et al. 2011
FSL F6-0596	ATCC 49954	<i>L. ivanovii subsp. londoniensis</i>		DUP-17023	
NA <sup>b</sup>	CLIP 11262	<i>L. innocua</i>	6a		Glaser et al., 2001
NA <sup>b</sup>	SLCC5334	<i>L. welshimeri</i>	6b		Hain T et al., 2006
NA <sup>b</sup>	SLCC3954	<i>L. seeligeri</i>	1/2b		Steinweg C et al., 2010
FSL F6-1183	ATCC 25401	<i>L. grayi subsp. murrayi</i>			den Bakker et al., 2014
FSL X1-020	ATCC 19120	<i>L. grayi subsp. grayi</i>			den Bakker et al., 2014
FSL R9-0317	DSM 24698	<i>L. weihenstephanensis</i>			den Bakker et al., 2014
FSL F6-920	CIP 109804	<i>L. rocourtiae</i>			den Bakker et al., 2014
FSL R9-0075	DSM 24998	<i>L. fleischmannii subsp. fleischmannii</i>			den Bakker et al., 2013
<sup>a</sup> Genome currently unclosed. <sup>b</sup> NA, not available.					