

## LISTADO DE ESPECIES DE LEGIONELLA

### Especies que se han detectado a partir de muestras clínicas (capaces de causar enfermedad)

Nº	Nombre	Referencia
1	L. anisa	<a href="#">Pleural infection caused by Legionella anisa.</a>
2	L. birminghamensis	<a href="#">Legionella birminghamensis sp. nov. isolated from a cardiac transplant recipient.</a>
3	L. bozemanii	<a href="#">Pneumonia caused by Legionella bozemanii and acquired by a 75-year-old man while on holiday in Majorca. This appears to be the first report of such a case from Europe.</a>
4	L. cardiaca	<a href="#">Legionella cardiaca sp. nov., isolated from a case of native valve endocarditis in a human heart.</a>
5	L. cherrii	<a href="#">Disease due to the Legionellaceae (other than Legionella pneumophila). Historical, microbiological, clinical, and epidemiological review.</a>
6	L. cincinnatiensis	<a href="#">Legionella cincinnatiensis sp. nov. isolated from a patient with pneumonia.</a>
7	L. clemsonensis	<a href="#">Legionella clemsonensis sp. nov.: a green fluorescing Legionella strain from a patient with pneumonia.</a>
8	L. dumoffii	<a href="#">Legionnaires' disease caused by Legionella dumoffii in distilled water.</a>
9	L. erythra	<a href="#">Lipopolysaccharides of Legionella erythra and Legionella oakridgensis.</a>
10	L. feeleeii	<a href="#">Legionella feeleeii-associated pneumonia in humans.</a>
11	L. gormanii	<a href="#">First isolation of Legionella gormanii from human disease.</a>
12	L. hackeliae	<a href="#">Ten new species of Legionella.</a>
13	L. indianapolisensis	<a href="https://www.ijidonline.com/article/S1201-9712(18)30025-0/fulltext">https://www.ijidonline.com/article/S1201-9712(18)30025-0/fulltext</a>
14	L. jordanis	<a href="#">Aortic valve endocarditis associated with Legionella infection after Mycoplasma pneumonia.</a>
15	L. lansingensis	<a href="#">Legionella lansingensis sp. nov. isolated from a patient with pneumonia and underlying chronic lymphocytic leukemia.</a>
16	L. londiniensis	<a href="#">Five new Legionella species isolated from water.</a>
17	L. longbeachae	<a href="#">Legionella longbeachae species nova, another etiologic agent of human pneumonia.</a>
18	L. lytica	<a href="#">Legionella-like and other amoebal pathogens as agents of community-acquired pneumonia.</a>
19	L. maceachernii	<a href="#">Fatal Legionella maceachernii pneumonia.</a>
20	L. micdadei	<a href="#">Opportunistic lung infection due to "Pittsburgh Pneumonia Agent".</a>
21	L. monrovia	<a href="https://www.ncbi.nlm.nih.gov/Taxonomy/Browser/wwwtax.cgi?id=29424">https://www.ncbi.nlm.nih.gov/Taxonomy/Browser/wwwtax.cgi?id=29424</a>
22	L. nagasakiensis	<a href="#">Legionella nagasakiensis sp. nov., isolated from water samples and from a patient with pneumonia.</a>
23	L. oakridgensis	<a href="#">Legionella oakridgensis: laboratory diagnosis of a human infection.</a>
24	L. parisiensis	<a href="#">The first clinical isolate of Legionella parisiensis, from a liver transplant patient with pneumonia.</a>
25	L. pneumophila	<a href="#">Classification of the Legionnaires' disease bacterium: Legionella pneumophila, genus novum, species nova, of the family Legionellaceae, familia nova.</a>
26	L. rubrilucens	<a href="#">Isolation of Legionella rubrilucens from a pneumonia patient co-infected with Legionella pneumophila.</a>
27	L. sainthelensi	<a href="#">Infections due to Legionella sainthelensi in New Zealand.</a>
28	L. steelei	<a href="#">Legionella steelei sp. nov., isolated from human respiratory specimens in California, USA, and South Australia.</a>

29	L. tucsonensis	<a href="https://bacdiv.dsmz.de/strain/6756">https://bacdiv.dsmz.de/strain/6756</a>
30	L. wadsworthii	<a href="#">Legionella wadsworthii species nova: a cause of human pneumonia.</a>
31	L. waltersii	<a href="#">Legionella waltersii—a novel cause of pneumonia?</a>

### Especies que se han detectado a partir de muestras ambientales (desconocido si son capaces de causar enfermedad)

Nº	Nombre	Referencia
1	L. antarctica	<a href="https://pubmed.ncbi.nlm.nih.gov/34668737/">https://pubmed.ncbi.nlm.nih.gov/34668737/</a>
2	L. adelaidensis	<a href="#">A Legionella-like organism (strain 1762-AUS-E) was isolated from a cooling tower of an air-conditioning system in Adelaide, South Australia, Australia.</a>
3	L. beliardensis	<a href="#">Legionella gresilensis sp. nov. and Legionella beliardensis sp. nov., isolated from water in France.</a>
4	L. bonioniensis	<a href="https://www.microbiologyresearch.org/content/journal/ijsem/10.1099/ijsem.0.005512">https://www.microbiologyresearch.org/content/journal/ijsem/10.1099/ijsem.0.005512</a>
5	L. brunensis	<a href="#">Legionella moravica sp. nov. and Legionella brunensis sp. nov. isolated from cooling-tower water.</a>
6	L. busanensis	<a href="#">Legionella busanensis sp. nov., isolated from cooling tower water in Korea.</a>
7	L. donaldsonii	<a href="#">Legionella prevalence in wastewater treatment plants of Taiwan.</a>
8	L. drancourtii	<a href="#">Legionella drancourtii sp. nov., a strictly intracellular amoebal pathogen.</a>
9	L. dresdenensis	<a href="#">Legionella dresdenensis sp. nov., isolated from river water.</a>
10	L. drozanskii	<a href="#">Legionella drozanskii sp. nov., Legionella rowbothamii sp. nov. and Legionella fallonii sp. nov.: three unusual new Legionella species.</a>
11	L. fairfieldensis	<a href="#">Legionella fairfieldensis sp. nov. isolated from cooling tower waters in Australia.</a>
12	L. fallonii	<a href="#">Legionella drozanskii sp. nov., Legionella rowbothamii sp. nov. and Legionella fallonii sp. nov.: three unusual new Legionella species.</a>
13	L. geestiana	<a href="#">Five new Legionella species isolated from water.</a>
14	L. genomospecies 1	<a href="#">Legionella waltersii sp. nov. and an unnamed Legionella genomospecies isolated from water in Australia.</a>
15	L. gratiana	<a href="#">Legionella gratiana sp. nov. isolated from French spa water.</a>
16	L. gresilensis	<a href="#">Legionella gresilensis sp. nov. and Legionella beliardensis sp. nov., isolated from water in France.</a>
17	L. impletisoli	<a href="#">Legionella impletisoli sp. nov. and Legionella yabuuchiae sp. nov., isolated from soils contaminated with industrial wastes in Japan.</a>
18	L. israelensis	<a href="#">Seasonal distribution of legionellae isolated from various types of water in Israel.</a>
19	L. jamestowniensis	<a href="#">Infection of macrophage-like cells by Legionella species that have not been associated with disease.</a>
20	L. jeonii	<a href="#">Phylogenetic characterization of Legionella-like endosymbiotic X-bacteria in Amoeba proteus: a proposal for 'Candidatus Legionella jeonii' sp. nov.</a>
21	L. maioricensis	<a href="https://www.microbiologyresearch.org/content/journal/ijsem/10.1099/ijsem.0.005686">https://www.microbiologyresearch.org/content/journal/ijsem/10.1099/ijsem.0.005686</a>
22	L. massiliensis	<a href="#">Legionella tunisiensis sp. nov. and Legionella massiliensis sp. nov., isolated from environmental water samples.</a>
23	L. moravica	<a href="#">Legionella moravica sp. nov. and Legionella brunensis sp. nov. isolated from cooling-tower water.</a>

24	L. nautarum	<a href="#">Five new Legionella species isolated from water.</a>
25	L. norrlandica	<a href="#">Five new Legionella species isolated from water.</a>
26	L. osnabrueckensis	<a href="https://www.researchgate.net/publication/331154908_ESGLI_Legionella_osnabrueckensis/link/5c686ee74585156b5701526c/download">https://www.researchgate.net/publication/331154908_ESGLI_Legionella_osnabrueckensis/link/5c686ee74585156b5701526c/download</a>
27	L. qingyii	<a href="https://pubmed.ncbi.nlm.nih.gov/31063123/">https://pubmed.ncbi.nlm.nih.gov/31063123/</a>
28	L. quateirensis	<a href="#">Five new Legionella species isolated from water.</a>
29	L. quinlivanii	<a href="#">Five new Legionella species isolated from water.</a>
30	L. rowbothamii	<a href="#">Legionella drozanskii sp. nov., Legionella rowbothamii sp. nov. and Legionella fallonii sp. nov.: three unusual new Legionella species.</a>
31	L. santicrucis	<a href="#">Growth of 28 Legionella species on selective culture media: a comparative study.</a>
32	L. saudiensis	<a href="#">Infections due to Legionella sainthelensi in New Zealand.</a>
33	L. septentrionalis	<a href="https://pubmed.ncbi.nlm.nih.gov/33284100/">https://pubmed.ncbi.nlm.nih.gov/33284100/</a>
34	L. shakespearei	<a href="#">Legionella shakespearei sp. nov., isolated from cooling tower water.</a>
35	L. spiritensis	<a href="#">Serological diversity within the species Legionella spiritensis.</a>
36	L. steigerwaltii	<a href="#">Ten New Species of Legionella.</a>
37	L. taurinensis	<a href="#">Legionella taurinensis sp. nov., a new species antigenically similar to Legionella spiritensis.</a>
38	L. thermalis	<a href="https://onlinelibrary.wiley.com/doi/10.1111/1348-0421.12366">https://onlinelibrary.wiley.com/doi/10.1111/1348-0421.12366</a>
39	L. tunisiensis	<a href="#">Legionella tunisiensis sp. nov. and Legionella massiliensis sp. nov., isolated from environmental water samples.</a>
40	L. worsleiensis	<a href="#">Five new Legionella species isolated from water.</a>
41	L. yabuuchiae	<a href="#">Legionella impletisoli sp. nov. and Legionella yabuuchiae sp. nov., isolated from soils contaminated with industrial wastes in Japan.</a>

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