

## 400+ Strains Detected by Mycoplasma qPCR Detection Kit (Cat. No. G240)

#	Strain
1	<i>Acholeplasma equifetale</i> ATCC 29724
2	<i>Acholeplasma equifetale</i> Base
3	<i>Acholeplasma equirhinis</i> N93
4	<i>Acholeplasma granularum</i>
5	<i>Acholeplasma granularum</i> BTS-39 operon 1
6	<i>Acholeplasma granularum</i> HA-9 operon 1
7	<i>Acholeplasma granularum</i> HA-9 operon 2
8	<i>Acholeplasma granularum</i> Ni-14 operon 1
9	<i>Acholeplasma hippikon</i> ATCC 29725
10	<i>Acholeplasma hippikon</i> NCTC10172
11	<i>Acholeplasma laidlawii</i> 8195
12	<i>Acholeplasma laidlawii</i> ATCC 14089
13	<i>Acholeplasma laidlawii</i> ATCC 23206
14	<i>Acholeplasma laidlawii</i> JS42
15	<i>Acholeplasma laidlawii</i> NCTC10116
16	<i>Acholeplasma laidlawii</i> PG-8A
17	<i>Acholeplasma multilocale</i> ATCC 49900
18	<i>Acholeplasma multilocale</i> ATCC 49900
19	<i>Acholeplasma oculi</i> 19L
20	<i>Acholeplasma oculi</i> 19L operon 1
21	<i>Acholeplasma oculi</i> 19L operon 2
22	<i>Acholeplasma oculi</i> 3571TC operon 1
23	<i>Acholeplasma oculi</i> 3571TC operon 2
24	<i>Acholeplasma oculi</i> TC1002 operon 1
25	<i>Acholeplasma pleciae</i> PS-1 operon 1
26	<i>Acholeplasma</i> sp. G383
27	<i>Acholeplasma</i> sp. J294

28	<i>Acholeplasma</i> sp. MDP1
29	<i>Entomoplasma ellychniae</i> ELCN-1
30	<i>Entomoplasma freundtii</i> BARC 318
31	<i>Entomoplasma melaleucae</i> M1
32	<i>Entomoplasma melaleucae</i> SO
33	<i>Mesoplasma chauliocola</i> CHPA-2
34	<i>Mesoplasma chauliocola</i> CHPA-2
35	<i>Mesoplasma chauliocola</i> CNUA-1
36	<i>Mesoplasma coleopterae</i> BARC 779
37	<i>Mesoplasma coleopterae</i> BARC 781
38	<i>Mesoplasma coleopterae</i> BARC 786
39	<i>Mesoplasma corruscae</i> ELCA-2
40	<i>Mesoplasma entomophilum</i> W17
41	<i>Mesoplasma florum</i> * BARC 787
42	<i>Mesoplasma florum</i> * L1
43	<i>Mesoplasma florum</i> * W23
44	<i>Mesoplasma florum</i> * W37
45	<i>Mesoplasma lactucae</i> 831-C4
46	<i>Mesoplasma lactucae</i> ATCC 49193strain 831-C4
47	<i>Mesoplasma lactucae</i> GRUA-1
48	<i>Mesoplasma melaleucae</i> M1
49	<i>Mesoplasma photuris</i> BARC 1976
50	<i>Mesoplasma photuris</i> PUPA-2
51	<i>Mesoplasma syrphidae</i> HeuA-1
52	<i>Mesoplasma syrphidae</i> YJS
53	<i>Mesoplasma tabanidae</i> BARC 857
54	<i>Mollicutes bacterium</i> LVI A0006
55	<i>Mollicutes bacterium</i> LVI A0039

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56	<i>Mollicutes bacterium</i> LVI A0075
57	<i>Mollicutes bacterium</i> LVI A0078
58	<i>Mycoplasma agalactiae</i> * 5632
59	<i>Mycoplasma agalactiae</i> * GA572
60	<i>Mycoplasma agalactiae</i> * GM139
61	<i>Mycoplasma agalactiae</i> * PG2
62	<i>Mycoplasma agassizii</i> 55P4
63	<i>Mycoplasma agassizii</i> Karina 09 Fr. Tortoise
64	<i>Mycoplasma agassizii</i> PS6
65	<i>Mycoplasma alligatoris</i> ATCC 700619
66	<i>Mycoplasma amphoriforme</i> A39
67	<i>Mycoplasma anatis</i> * K6193C
68	<i>Mycoplasma anatis</i> * MYCAV314
69	<i>Mycoplasma anatis</i> * MYCAV315
70	<i>Mycoplasma anatis</i> * NCTC 10156
71	<i>Mycoplasma anseris</i>
72	<i>Mycoplasma anseris</i> ATCC 49234
73	<i>Mycoplasma anserisalpingitidis</i> * ATCC:BAA-2147
74	<i>Mycoplasma anserisalpingitidis</i> * MA271
75	<i>Mycoplasma anserisalpingitidis</i> * MYCAV177
76	<i>Mycoplasma anserisalpingitidis</i> * MYCAV93
77	<i>Mycoplasma aquilae</i> ATCC BAA-1896 strain 1449
78	<i>Mycoplasma arginini</i> * ATCC 23243
79	<i>Mycoplasma arginini</i> * HAZ145_1
80	<i>Mycoplasma arginini</i> * LGL1
81	<i>Mycoplasma arginini</i> * NCTC10129
82	<i>Mycoplasma arthritis</i> 158L3-1
83	<i>Mycoplasma arthritis</i> 91021
84	<i>Mycoplasma arthritis</i> ATCC 19611
85	<i>Mycoplasma arthritis</i> NCTC10162
86	<i>Mycoplasma auris</i>
87	<i>Mycoplasma bovigenitalium</i> * ATCC 19852

88	<i>Mycoplasma bovigenitalium</i> * MH 1113
89	<i>Mycoplasma bovigenitalium</i> * NCTC10122
90	<i>Mycoplasma bovigenitalium</i> * PG-11
91	<i>Mycoplasma bovirhinis</i>
92	<i>Mycoplasma bovirhinis</i> GS01
93	<i>Mycoplasma bovirhinis</i> HAZ141_2
94	<i>Mycoplasma bovirhinis</i> NCTC10118
95	<i>Mycoplasma bovis</i> * Hubei-1
96	<i>Mycoplasma bovis</i> * NADC68
97	<i>Mycoplasma bovis</i> * NADC70
98	<i>Mycoplasma bovis</i> * PG45.2
99	<i>Mycoplasma bovoculi</i> ATCC 29104
100	<i>Mycoplasma bovoculi</i> M165/69
101	<i>Mycoplasma bradburyae</i> IZSV97/66
102	<i>Mycoplasma bradburyae</i> T158
103	<i>Mycoplasma buteonis</i> Bb/T2g
104	<i>Mycoplasma californicum</i> * ATCC 33461
105	<i>Mycoplasma californicum</i> * HAZ106_1
106	<i>Mycoplasma californicum</i> * NCTC10189
107	<i>Mycoplasma californicum</i> * ST-6
108	<i>Mycoplasma canadense</i> * 275C
109	<i>Mycoplasma canadense</i> * 466
110	<i>Mycoplasma canadense</i> * ATCC 29418
111	<i>Mycoplasma canadense</i> * HAZ360_1
112	<i>Mycoplasma canis</i> ATCC 19525
113	<i>Mycoplasma canis</i> C3b
114	<i>Mycoplasma canis</i> LV
115	<i>Mycoplasma canis</i> NCTC10146
116	<i>Mycoplasma canis</i> PG 14
117	<i>Mycoplasma canis</i> Skotti A
118	<i>Mycoplasma capricolum</i> * subsp. <i>capricolum</i> strain ATCC 27343
119	<i>Mycoplasma capricolum</i> * subsp. <i>capripneumoniae</i> M1601

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120	<i>Mycoplasma capricolum</i> * subsp. <i>capripneumoniae</i> strain ILRI181
121	<i>Mycoplasma capricolum</i> * subsp. <i>capripneumoniae</i> strain JF6037
122	<i>Mycoplasma caviae</i> ATCC 27108
123	<i>Mycoplasma caviae</i> G122
124	<i>Mycoplasma citelli</i> NCTC10181
125	<i>Mycoplasma citelli</i> RG-2C
126	<i>Mycoplasma citelli</i> RG1D-L
127	<i>Mycoplasma citelli</i> RG1D-S
128	<i>Mycoplasma citelli</i> RG2C
129	<i>Mycoplasma cloacale</i>
130	<i>Mycoplasma cloacale</i> NCTC 10199
131	<i>Mycoplasma cloacale</i> NCTC10199
132	<i>Mycoplasma collis</i> ATCC 35278
133	<i>Mycoplasma columbinasale</i> ATCC 33549
134	<i>Mycoplasma columbinasale</i> NCTC10184
135	<i>Mycoplasma columbinum</i>
136	<i>Mycoplasma columbinum</i> FG295
137	<i>Mycoplasma columbinum</i> NCTC10178
138	<i>Mycoplasma columborale</i> 18303
139	<i>Mycoplasma columborale</i> 941-22/Is2Ps3
140	<i>Mycoplasma columborale</i> 943-22/Is2Ps3
141	<i>Mycoplasma columborale</i> ATCC 29258
142	<i>Mycoplasma columborale</i> NCTC10179
143	<i>Mycoplasma conjunctivae</i> Goat 655
144	<i>Mycoplasma conjunctivae</i> HRC 581
145	<i>Mycoplasma conjunctivae</i> HRC/581T
146	<i>Mycoplasma conjunctivae</i> NCTC10147
147	<i>Mycoplasma corogypsi</i> BV1
148	<i>Mycoplasma corogypsi</i> BV1-1
149	<i>Mycoplasma corogypsi</i> BV1-5
150	<i>Mycoplasma cottewii</i> ATCC 43093
151	<i>Mycoplasma cottewii</i> VIS

152	<i>Mycoplasma cricetuli</i>
153	<i>Mycoplasma crocodyli</i>
154	<i>Mycoplasma crocodyli</i> ATCC 51981
155	<i>Mycoplasma crocodyli</i> MP145
156	<i>Mycoplasma cynos</i> * 80950
157	<i>Mycoplasma cynos</i> * 98999
158	<i>Mycoplasma cynos</i> * H-831
159	<i>Mycoplasma cynos</i> * NCTC10142
160	<i>Mycoplasma dispar</i> ATCC 27140
161	<i>Mycoplasma dispar</i> GS01
162	<i>Mycoplasma dispar</i> NCTC10125
163	<i>Mycoplasma edwardii</i> 04-3436
164	<i>Mycoplasma edwardii</i> 04-3440
165	<i>Mycoplasma edwardii</i> ATCC 23462
166	<i>Mycoplasma edwardii</i> felid995
167	<i>Mycoplasma edwardii</i> NCTC10132
168	<i>Mycoplasma elephantis</i> ATCC 51980
169	<i>Mycoplasma enhydrae</i> 3839-13
170	<i>Mycoplasma enhydrae</i> 6182-11-01
171	<i>Mycoplasma enhydrae</i> 6243-11-01
172	<i>Mycoplasma enhydrae</i> 6803-13
173	<i>Mycoplasma equigenitalium</i> ATCC 29869
174	<i>Mycoplasma equigenitalium</i> T37
175	<i>Mycoplasma equirhinis</i> ATCC 29420
176	<i>Mycoplasma equirhinis</i> F13465
177	<i>Mycoplasma equirhinis</i> F14026
178	<i>Mycoplasma equirhinis</i> M432-72
179	<i>Mycoplasma equirhinis</i> M432/72
180	<i>Mycoplasma equirhinis</i> Myco-7 DNA
181	<i>Mycoplasma falconis</i> ATCC 51372
182	<i>Mycoplasma felifaucium</i> PU
183	<i>Mycoplasma felifaucium</i> Z921

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184	<i>Mycoplasma felis</i> * 329
185	<i>Mycoplasma felis</i> * ATCC 23391
186	<i>Mycoplasma felis</i> * CO
187	<i>Mycoplasma felis</i> * Myco-2
188	<i>Mycoplasma feriruminatoris</i> * G5813/1+2
189	<i>Mycoplasma feriruminatoris</i> * G5847
190	<i>Mycoplasma feriruminatoris</i> * IVB14/OD_0535
191	<i>Mycoplasma feriruminatoris</i> * L15220
192	<i>Mycoplasma fermentans</i> ATCC 49892
193	<i>Mycoplasma fermentans</i> JER
194	<i>Mycoplasma fermentans</i> M64
195	<i>Mycoplasma fermentans</i> NCTC10117
196	<i>Mycoplasma fermentans</i> PG18
197	<i>Mycoplasma flocculare</i>
198	<i>Mycoplasma flocculare</i> ATCC 27399
199	<i>Mycoplasma flocculare</i> Ms42
200	<i>Mycoplasma gallinaceum</i> * ATCC 33550
201	<i>Mycoplasma gallinaceum</i> * B2096 8B
202	<i>Mycoplasma gallinaceum</i> * NCTC10183
203	<i>Mycoplasma gallinaceum</i> * Peacock20181011
204	<i>Mycoplasma gallinarum</i> * ATCC 15319
205	<i>Mycoplasma gallinarum</i> * B2 (Dinter)
206	<i>Mycoplasma gallinarum</i> * VRLCU1-gallinarum2008
207	<i>Mycoplasma gallinarum</i> * VRLCU3
208	<i>Mycoplasma gallisepticum</i> * S6
209	<i>Mycoplasma gallisepticum</i> * str. R(high)
210	<i>Mycoplasma gallisepticum</i> * str. R(low)
211	<i>Mycoplasma gallisepticum</i> * ts-11
212	<i>Mycoplasma gallopavonis</i> ATCC 1197
213	<i>Mycoplasma gallopavonis</i> NCTC10186
214	<i>Mycoplasma gallopavonis</i> WR1
215	<i>Mycoplasma gateae</i> 3700

216	<i>Mycoplasma gateae</i> ATCC 23392
217	<i>Mycoplasma gateae</i> KDC
218	<i>Mycoplasma gateae</i> V-1
219	<i>Mycoplasma glycyphilum</i>
220	<i>Mycoplasma glycyphilum</i> NCTC10194
221	<i>Mycoplasma gypis</i>
222	<i>Mycoplasma gypis</i> ATCC 51370
223	<i>Mycoplasma gypis</i> B1/T1
224	<i>Mycoplasma hafezii</i> 848
225	<i>Mycoplasma hafezii</i> M26
226	<i>Mycoplasma hominis</i> * AF1
227	<i>Mycoplasma hominis</i> * ATCC 23114
228	<i>Mycoplasma hominis</i> * ATCC 27545
229	<i>Mycoplasma hominis</i> * Sprott
230	<i>Mycoplasma hyopharyngis</i>
231	<i>Mycoplasma hyopharyngis</i> 538 Nasal
232	<i>Mycoplasma hyopharyngis</i> H3-6B F
233	<i>Mycoplasma hyopharyngis</i> H36B-F
234	<i>Mycoplasma hyopneumoniae</i> * 168
235	<i>Mycoplasma hyopneumoniae</i> * 232
236	<i>Mycoplasma hyopneumoniae</i> * 7448
237	<i>Mycoplasma hyopneumoniae</i> * J
238	<i>Mycoplasma hyorhinae</i> * ATCC 29052
239	<i>Mycoplasma hyorhinae</i> * GDL
240	<i>Mycoplasma hyorhinae</i> * HUB-1
241	<i>Mycoplasma hyorhinae</i> * SK76
242	<i>Mycoplasma hyosynoviae</i> ATCC 25591
243	<i>Mycoplasma hyosynoviae</i> B1
244	<i>Mycoplasma hyosynoviae</i> B4
245	<i>Mycoplasma hyosynoviae</i> B7
246	<i>Mycoplasma hyosynoviae</i> M60
247	<i>Mycoplasma iguanae</i> 2327

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248	<i>Mycoplasma indiense</i>
249	<i>Mycoplasma iners</i> 1D-E-3
250	<i>Mycoplasma iners</i> 89R-D-3
251	<i>Mycoplasma iners</i> ATCC 15969
252	<i>Mycoplasma iners</i> PG30
253	<i>Mycoplasma lagogenitalium</i> 12MS
254	<i>Mycoplasma lagogenitalium</i> ATCC 700289
255	<i>Mycoplasma leachii</i> 8897-56133-C1-56133
256	<i>Mycoplasma leachii</i> 94127-940923-calf1
257	<i>Mycoplasma leachii</i> 94127-941004-D318b
258	<i>Mycoplasma leachii</i> 99_014_6-1
259	<i>Mycoplasma leachii</i> 99/014/6
260	<i>Mycoplasma leachii</i> PG50 clone MU clone A8
261	<i>Mycoplasma leonicaptivi</i> ATCC 49890
262	<i>Mycoplasma leopharyngis</i>
263	<i>Mycoplasma lipofaciens</i> ATCC 35015
264	<i>Mycoplasma maculosum</i> ATCC 19327
265	<i>Mycoplasma maculosum</i> NCTC10168
266	<i>Mycoplasma maculosum</i> Skotti B
267	<i>Mycoplasma mahonii</i> OP267
268	<i>Mycoplasma meleagridis</i>
269	<i>Mycoplasma meleagridis</i> ATCC 27764
270	<i>Mycoplasma meleagridis</i> NCTC10153
271	<i>Mycoplasma meleagridis</i> W24_02583
272	<i>Mycoplasma miroungigenitalium</i> ES2775-GEN
273	<i>Mycoplasma miroungigenitalium</i> ES2806-GEN
274	<i>Mycoplasma miroungirhinis</i> ES2806-NAS
275	<i>Mycoplasma moatsii</i> 234-21 Cl6
276	<i>Mycoplasma moatsii</i> MK405
277	<i>Mycoplasma moatsii</i> NCTC10158
278	<i>Mycoplasma mobile</i>
279	<i>Mycoplasma mobile</i> 163K

280	<i>Mycoplasma molare</i>
281	<i>Mycoplasma molare</i> ATCC 27746
282	<i>Mycoplasma molare</i> H
283	<i>Mycoplasma mustelae</i>
284	<i>Mycoplasma mustelae</i> ATCC 35214
285	<i>Mycoplasma mustelae</i> MX9
286	<i>Mycoplasma mycoides</i> * subsp. <i>capri</i> strain GM12
287	<i>Mycoplasma mycoides</i> * subsp. <i>mycoides</i> SC str. PG1
288	<i>Mycoplasma mycoides</i> * subsp. <i>mycoides</i> strain Ben1
289	<i>Mycoplasma mycoides</i> * subsp. <i>mycoides</i> strain T1/44
290	<i>Mycoplasma nasistruthionis</i> 2F1A
291	<i>Mycoplasma neurolyticum</i> 36CFA2
292	<i>Mycoplasma neurolyticum</i> ATCC 19988
293	<i>Mycoplasma neurolyticum</i> NCTC10166
294	<i>Mycoplasma neurolyticum</i> T15
295	<i>Mycoplasma opalescens</i>
296	<i>Mycoplasma orale</i>
297	<i>Mycoplasma orale</i> MT-4
298	<i>Mycoplasma orale</i> NCTC10112
299	<i>Mycoplasma ovipneumoniae</i> * 14KM848
300	<i>Mycoplasma ovipneumoniae</i> * ATCC 29419
301	<i>Mycoplasma ovipneumoniae</i> * MoG225L22A
302	<i>Mycoplasma ovipneumoniae</i> * NXNK2203
303	<i>Mycoplasma oxoniensis</i>
304	<i>Mycoplasma phocicerebrale</i> 1049
305	<i>Mycoplasma phocicerebrale</i> ATCC 51405
306	<i>Mycoplasma phocicerebrale</i> Cheryl
307	<i>Mycoplasma phocirhinis</i> 852
308	<i>Mycoplasma phocirhinis</i> ATCC 49639
309	<i>Mycoplasma phocirhinis</i> CSL 7475-4
310	<i>Mycoplasma phocirhinis</i> CSL7520-lung
311	<i>Mycoplasma phocoenae</i> C264-GEN

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312	<i>Mycoplasma phocoeninasale</i> * C264-NAS
313	<i>Mycoplasma phocoeninasale</i> * CSL 4957
314	<i>Mycoplasma phocoeninasale</i> * CSL 5364
315	<i>Mycoplasma pneumoniae</i> * ATCC 29342
316	<i>Mycoplasma pneumoniae</i> * FH
317	<i>Mycoplasma pneumoniae</i> * M129
318	<i>Mycoplasma pneumoniae</i> * S68-tet-R
319	<i>Mycoplasma primatum</i> ATCC 25948
320	<i>Mycoplasma primatum</i> HRC292
321	<i>Mycoplasma primatum</i> I30
322	<i>Mycoplasma pullorum</i>
323	<i>Mycoplasma pullorum</i> ATCC 33553
324	<i>Mycoplasma pullorum</i> B359_6
325	<i>Mycoplasma pulmonis</i> Ash (PG34)
326	<i>Mycoplasma pulmonis</i> NCTC10139
327	<i>Mycoplasma pulmonis</i> UAB CTIP
328	<i>Mycoplasma putrefaciens</i>
329	<i>Mycoplasma putrefaciens</i> 96021-85-202
330	<i>Mycoplasma putrefaciens</i> KS1
331	<i>Mycoplasma putrefaciens</i> Mput9231
332	<i>Mycoplasma putrefaciens</i> NCTC10155
333	<i>Mycoplasma salivarium</i>
334	<i>Mycoplasma salivarium</i> MP1166
335	<i>Mycoplasma salivarium</i> NCTC10113
336	<i>Mycoplasma salivarium</i> RU-CSP-S
337	<i>Mycoplasma salivarium</i> VDV-oral
338	<i>Mycoplasma seminis</i> 2200
339	<i>Mycoplasma simbae</i> ATCC 49888
340	<i>Mycoplasma</i> sp.* 005V
341	<i>Mycoplasma</i> sp.* Ms02
342	<i>Mycoplasma</i> sp.* Pen4
343	<i>Mycoplasma</i> sp.* Z331B

344	<i>Mycoplasma spermatophilum</i>
345	<i>Mycoplasma spermatophilum</i> 88(Jacobs)
346	<i>Mycoplasma spermatophilum</i> AH159
347	<i>Mycoplasma sphenisci</i> UCMJ
348	<i>Mycoplasma spumans</i>
349	<i>Mycoplasma spumans</i> 385A
350	<i>Mycoplasma struthionis</i> 2371A
351	<i>Mycoplasma sturni</i> * ATCC 29870
352	<i>Mycoplasma sturni</i> * MS-H
353	<i>Mycoplasma sturni</i> * NCTC10124
354	<i>Mycoplasma sturni</i> * TB
355	<i>Mycoplasma tauri</i> Zaradi2
356	<i>Mycoplasma testudineum</i> ATCC 700618
357	<i>Mycoplasma testudineum</i> BH29
358	<i>Mycoplasma tullyi</i> 56A97T
359	<i>Mycoplasma verecundum</i>
360	<i>Mycoplasma verecundum</i> 107
361	<i>Mycoplasma verecundum</i> ATCC 27862
362	<i>Mycoplasma vulturii</i> Gb-V33
363	<i>Mycoplasma yeatsii</i> ATCC 43094
364	<i>Mycoplasma yeatsii</i> GIH
365	<i>Mycoplasma yeatsii</i> GM274B
366	<i>Mycoplasma zalophi</i> CSL 4296
367	<i>Mycoplasma zalophi</i> CSL 4779
368	<i>Mycoplasma zalophi</i> CSL 5195
369	<i>Mycoplasma zalophi</i> CSL7492-1
370	<i>Mycoplasma zalophi</i> CSL9981_cervix
371	<i>Mycoplasma zalophidermidis</i> * CSL7518-lung
372	<i>Mycoplasma zalophidermidis</i> * CSL9940-prepuce
373	<i>Spiroplasma alleghenense</i> PLHS-1
374	<i>Spiroplasma apis</i> ATCC 33834
375	<i>Spiroplasma apis</i> B31

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376	<i>Spiroplasma atrichopogonis</i> GNAT3597
377	<i>Spiroplasma cantharicola</i> AR1357
378	<i>Spiroplasma cantharicola</i> CC-1
379	<i>Spiroplasma cantharicola</i> Q-6
380	<i>Spiroplasma chinense</i> CCH
381	<i>Spiroplasma chrysopicola</i> DF-1
382	<i>Spiroplasma citri</i> * BLH-13
383	<i>Spiroplasma citri</i> * BLH-MB
384	<i>Spiroplasma citri</i> * C189
385	<i>Spiroplasma citri</i> * C5
386	<i>Spiroplasma clarkii</i>
387	<i>Spiroplasma clarkii</i> CN-5
388	<i>Spiroplasma corruscae</i> EC-1
389	<i>Spiroplasma corruscae</i> JA 22110
390	<i>Spiroplasma corruscae</i> Tc-1
391	<i>Spiroplasma culicicola</i> AEF-1
392	<i>Spiroplasma culicicola</i> AES-1
393	<i>Spiroplasma culicicola</i> Brevi
394	<i>Spiroplasma diminutum</i> CUAS-1
395	<i>Spiroplasma diminutum</i> CUAS-1 (SP18)
396	<i>Spiroplasma endosymbiont</i> * <i>Colias croceus</i> isolate 54816
397	<i>Spiroplasma endosymbiont</i> * <i>Melieria omissa</i> isolate
398	<i>Spiroplasma endosymbiont</i> * <i>Nomada rufipes</i> isolate
399	<i>Spiroplasma endosymbiont</i> * <i>Notiophilus biguttatus</i> isolate 54805
400	<i>Spiroplasma eriocheiris</i> CCTCC M 207170
401	<i>Spiroplasma eriocheiris</i> DSM 21848
402	<i>Spiroplasma floricola</i>
403	<i>Spiroplasma floricola</i> 23-6
404	<i>Spiroplasma floricola</i> I-102
405	<i>Spiroplasma floricola</i> SLH9
406	<i>Spiroplasma gladiatoris</i> TG-1
407	<i>Spiroplasma helicoides</i> TABS-2

408	<i>Spiroplasma insolitum</i> M55
409	<i>Spiroplasma insolitum</i> M58
410	<i>Spiroplasma ixodetis</i> sAp269
411	<i>Spiroplasma ixodetis</i> sHm
412	<i>Spiroplasma ixodetis</i> Y-29
413	<i>Spiroplasma ixodetis</i> Y-30
414	<i>Spiroplasma ixodetis</i> Y-85
415	<i>Spiroplasma ixodetis</i> Y32
416	<i>Spiroplasma kunkelii</i>
417	<i>Spiroplasma kunkelii</i>
418	<i>Spiroplasma kunkelii</i> CR2-3x
419	<i>Spiroplasma lampyridicola</i>
420	<i>Spiroplasma litorale</i>
421	<i>Spiroplasma litorale</i> TAAS-2
422	<i>Spiroplasma melliferum</i> AS576
423	<i>Spiroplasma melliferum</i> BC3
424	<i>Spiroplasma melliferum</i> KC3
425	<i>Spiroplasma mirum</i> ATCC 29335
426	<i>Spiroplasma mirum</i> GT-48
427	<i>Spiroplasma mirum</i> SMCA 3CA-2EP
428	<i>Spiroplasma mirum</i> TP-2
429	<i>Spiroplasma monobiae</i> MQ-1
430	<i>Spiroplasma monobiae</i> MQ-8
431	<i>Spiroplasma montanense</i> HYOS-1
432	<i>Spiroplasma montanense</i> JA 22162
433	<i>Spiroplasma penaei</i> SHRIMP
434	<i>Spiroplasma phoeniceum</i> P40
435	<i>Spiroplasma poulsonii</i> DW-1
436	<i>Spiroplasma poulsonii</i> macronuclear
437	<i>Spiroplasma poulsonii</i> sHy
438	<i>Spiroplasma sabaudiense</i> Ar-1343
439	<i>Spiroplasma sabaudiense</i> AR1343

\* Additional strains from this species are covered, contact [technical@abmgood.com](mailto:technical@abmgood.com) for more details.

440	<i>Spiroplasma sp.*</i>
441	<i>Spiroplasma sp.* Bratislava 1</i>
442	<i>Spiroplasma sp.* isolate from Adalia bipunctata</i>
443	<i>Spiroplasma sp.* isolate from Harmonia axyridis</i>
444	<i>Spiroplasma syrphidicola EA-1</i>
445	<i>Spiroplasma tabanidicola TABS-1</i>
446	<i>Spiroplasma tabanidicola TAUS-1</i>
447	<i>Spiroplasma taiwanense CT-1</i>
448	<i>Spiroplasma taiwanense SP3</i>
449	<i>Spiroplasma turonicum Tab4c</i>
450	<i>Williamsoniiplasma luminosum PIMN-1</i>
451	<i>Williamsoniiplasma luminosum PIMN-2</i>
452	<i>Williamsoniiplasma somnilux PYAN-1</i>

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