

No.	Genus	Species	Subspecies	Strain	Trade Name	Status
1	<i>Bifidobacterium</i>	<i>adolescentis</i>		daib1		Rejected
2	<i>Bifidobacterium</i>	<i>adolescentis</i>		daib2		Rejected
3	<i>Bifidobacterium</i>	<i>adolescentis</i>		daib3		Rejected
4	<i>Bifidobacterium</i>	<i>adolescentis</i>		daib4		Rejected
5	<i>Bifidobacterium</i>	<i>animalis</i>	Lactis	dig1		Rejected
6	<i>Bifidobacterium</i>	<i>animalis</i>	Lactis	dig2		Rejected
7	<i>Bifidobacterium</i>	<i>animalis</i>	Lactis	dig3		Rejected
8	<i>Bifidobacterium</i>	<i>animalis</i>	Lactis	dig4		Rejected
9	<i>Bifidobacterium</i>	<i>bifidum</i>		dfi1		Rejected
10	<i>Bifidobacterium</i>	<i>bifidum</i>		dfi2		Rejected
11	<i>Bifidobacterium</i>	<i>bifidum</i>		dfi3		Rejected
12	<i>Bifidobacterium</i>	<i>longum</i>		dab2		Rejected
13	<i>Bifidobacterium</i>	<i>longum</i>		dab3		Rejected
14	<i>Bifidobacterium</i>	<i>longum</i>		dab4		Rejected
15	<i>Lactiplantibacillus</i>	<i>plantarum</i>		dfa1		Rejected
16	<i>Lactobacillus</i>	<i>reuteri</i>		dgi1		Rejected
17	<i>Pediococcus</i>	<i>pentocaceus</i>		db1		Rejected
18	<i>Pediococcus</i>	<i>pentocaceus</i>		db2		Rejected
19	<i>Pediococcus</i>	<i>pentocaceus</i>		db3		Rejected
20	<i>Pediococcus</i>	<i>pentocaceus</i>		db4		Rejected
21	<i>Pediococcus</i>	<i>pentocaceus</i>		db5		Rejected
22	<i>Lactiplantibacillus</i>	<i>plantarum</i>		LPL28		Rejected
23	<i>Bifidobacterium</i>	<i>breve</i>		C50		Rejected
24	<i>Streptococcus</i>	<i>thermophilus</i>		65		Rejected

25	<i>Ligalactobacillus</i>	<i>salivarius</i>		PS2,CECT5713, LMG P-27027		Rejected
26	<i>Lactobacillus</i>	<i>gasseri</i>		LAC 343		Rejected
27	<i>Lactobacillus</i>	<i>acidophilus</i>		LAC 361		Rejected
28	Bifidobacterium	<i>animalis</i>	subsp. lactis	AD011		Rejected
29	Lactobacillus	<i>fermentum</i>		SD7		Rejected
30	Bifidobacterium	<i>animalis</i>	subsp. lactis	KMP-602		Rejected
31	Lactobacillus	<i>salivarius</i>		KMP-210	Probiome	Rejected
32	Bacillus	<i>coagulans</i>		KMP-121	Probiome	Rejected
33	Lactobacillus	<i>paracasei</i>		KMP-207	Probiome	Rejected
34	Lactobacillus	<i>reuteri</i>		KMP-215	Probiome	Rejected
35	Lactobacillus	<i>acidophilus</i>		KMP-T2365	Probiome	Rejected
36	Bifidobacterium	<i>animalis</i>	subsp. Lactis	KMP-601	Probiome	Rejected
37	Lactobacillus	<i>plantarum</i>		KMP-203	Probiome	Rejected
38	Lactobacillus	<i>plantarum</i>		KMP-204	Probiome	Rejected
39	Lactobacillus	<i>reuteri</i>		KMP-216	Probiome	Rejected
40	Lactobacillus	<i>plantarum</i>		KMP-201	Probiome	Rejected
41	Lactobacillus	<i>plantarum</i>		KMP-202	Probiome	Rejected
42	Lactobacillus	<i>plantarum</i>		KMP-PKD001	Probiome	Rejected
43	Lactobacillus	<i>reuteri</i>		KMP-217	Probiome	Rejected
44	Lactobacillus	<i>reuteri</i>		KMP-218	Probiome	Rejected
45	Bacillus	<i>amyloliquefaciens</i>		KMP-102	Probiome	Rejected
46	Bacillus	<i>amyloliquefaciens</i>		KMP-107	Probiome	Rejected
47	Bacillus	<i>amyloliquefaciens</i>		KMP-118	Probiome	Rejected
48	Bacillus	<i>licheniformis</i>		KMP-120	Probiome	Rejected

49	Bacillus	amyloliquefaciens		KMP-123	Probiome	Rejected
50	Pediococcus	pentocaceus		KMP-303	Probiome	Rejected
51	Lactobacillus	paracasei		KMP-TC001	Probiome	Rejected
52	Lactobacillus	paracasei		KMP-L001	Probiome	Rejected
53	Lactobacillus	salivarius		KMP-221	Probiome	Rejected
54	Lactobacillus	plantarum		KMP-219	Probiome	Rejected
55	Lactobacillus	plantarum		KMP-206	Probiome	Rejected
56	Lactobacillus	plantarum		KMP-208	Probiome	Rejected
57	Lactobacillus	plantarum		KMP-205	Probiome	Rejected
58	Lactobacillus	salivarius		KMP-213	Probiome	Rejected
59	Lactobacillus	salivarius		KMP-214	Probiome	Rejected
60	Lactobacillus	salivarius		KMP-222	Probiome	Rejected
61	Lactobacillus	fermentum		KMP-225	Probiome	Rejected
62	Bacillus	amyloliquefaciens		KMP-126	Probiome	Rejected
63	Bacillus	amyloliquefaciens		KMP-125	Probiome	Rejected
64	Bacillus	subtilis		KMP-124	Probiome	Rejected
65	Pediococcus	acidilactici		KMP-305	Probiome	Rejected
66	Lactobacillus	pentosus		9D3		Rejected
67	Lactobacillus	acidophilus		LA1		Rejected
68	Lactobacillus	helveticus		LH5		Rejected
69	Lactobacillus	casei		LC5		Rejected
70	Lactobacillus	delbrueckii	subsp. bulgaricus	CBT LG1/KCTC 11864BP)		Rejected
71	Lactobacillus	plantarum		LP3		Rejected

72	Lactobacillus	paracasei		CBT LPC5/KCTC 12451BP)		Rejected
73	Lactobacillus	reuteri		CBT LU4 (KCTC 12397BP)		Rejected
74	Lactobacillus	Rhamnosus		LR5		Rejected
75	Bifidobacterium	animalis	Lactis	BL3		Rejected
76	Bifidobacterium	breve		BR3		Rejected
77	Bifidobacterium	bifidum		BF3		Rejected
78	Bifidobacterium	longum		BG7		Rejected
79	lactococcus	lactis		SL6		Rejected
80	Pediococcus	pentosaceus		CBT SL4/KCTC 10297BP		Rejected
81	Streptococcus	thermophilus		ST3		Rejected
82	Bifidobacterium	longum	infantis	BT1		Rejected
83	Lactobacillus	gasseri		LGA1		Rejected
84	Lactobacillus	reuteri		KUB-ACS		Rejected
85	Lactobacillus	fermentum		KUB-D18		Rejected
86	Bifidobacterium	adolescentis		B4A4		Rejected
87	Lactobacillus	pentosus		B7		Rejected
88	Lactobacillus	casei		B13		Rejected
89	Bacillus	adolescentis		B24		Rejected
90	Lactobacillus	salivarius		B37		Rejected
91	Lactobacillus	salivarius		B60		Rejected
92	Bifidobacterium	breve		b69		Rejected
93	Lactobacillus	salivarius		B78		Rejected

94	Lactobacillus	paracasei		B106		Rejected
95	Bifidobacterium	longum		K4A3		Rejected
96	Lactobacillus	rhamnosus		L31		Rejected
97	Lactobacillus	rhamnosus		L34		Rejected
98	Lactobacillus	paracasei		L45		Rejected
99	Lactobacillus	salivarius		Lac40		Rejected
100	Lactobacillus	salivarius		Lac45		Rejected
101	Bifidobacterium	bifidum		NB42		Rejected
102	Lactobacillus	salivarius		NL5		Rejected
103	Lactobacillus	pentosus		XB7		Rejected
104	Bifidobacterium	longum		NB17		Rejected
105	Lactobacillus	gasseri		L10		Rejected
106	<i>Bifidobacterium</i>	longum	infantis	LMG11588		Rejected
107	<i>Streptococcus</i>	thermophilus		ST4		Rejected
108	<i>Bifidobacterium</i>	animalis	lactis	TA-1		Rejected
109	Bifidobacterium	animalis		MSMC83		Rejected
110	Lactobacillus	paracasei		MSMC39-1		Rejected
111	Lactobacillus	paracasei		MSMC36-9		Rejected
112	Lactobacillus	paracasei		MSMC37-3		Rejected
113	Lactobacillus	casei		MSMC39-3		Rejected
114	Lactobacillus	gasseri		SM		Rejected
115	Lactobacillus	gasseri		TM1		Rejected
116	Lactobacillus	rhamnosus		TM7		Rejected
117	Lactobacillus	rhamnosus		TM14		Rejected
118	Lactobacillus	reuteri		MSMC64-1		Rejected

119	Lactobacillus	reuteri		TF314		Rejected
120	Lactobacillus	reuteri		TF-7		Rejected
121	Lactobacillus	johnsonii		TA-7		Rejected
122	Lactobacillus	paraplantarum		MN		Rejected
123	Lactobacillus	plantarum		MN2		Rejected
124	Lactobacillus	plantarum		TF28		Rejected
125	Lactobacillus	brevis		ST69		Rejected
126	Lactobacillus	salivarius		MSMC105-3		Rejected
127	Lactobacillus	salivarius		MSMC120-2		Rejected
128	Lactobacillus	brevis		N30M3		Rejected
129	Lactobacillus	salivarius		018F-2		Rejected
130	Lactobacillus	fermentum		068T-1		Rejected
131	<b>Lactobacillus</b>	helveticus		LA27		Rejected
132	<b>Lactobacillus</b>	pentosus		LPS16		Rejected
133	<b>Lactobacillus</b>	plantarum		LP23		Rejected
134	<b>Lactobacillus</b>	fermentum		LF26		Rejected
135	<b>Lactobacillus</b>	helveticus		LH43		Rejected
136	<b>Streptococcus</b>	thermophilus		ST30		Rejected
137	<b>Streptococcus</b>	thermophilus		GRX02		Rejected
138	<b>Lactobacillus</b>	delbrueckii	subsp. lactis	LDL114		Rejected
139	<b>Lactobacillus</b>	helveticus		LA25		Rejected
140	<b>Lactobacillus</b>	plantarum		LP28		Rejected
141	<b>Lactobacillus</b>	casei		LC122		Rejected
142	Lactobacillus	plantarum		DSM 34428	Lpla33	Rejected
143	Bifidobacterium	longum	subsp. lactis	DSM 33361	Bifin02	Rejected

144	Lactobacillus	reuteri		DSM 33016	RC-14	Rejected
145	Lactobacillus	rhamnosus		DSM 33426	GR-1	Rejected
146	Lactobacillus	crispatus		DSM 22566	LBV 88	Rejected
147	Lactobacillus	reuteri		DSM 34431	LRC	Rejected
148	Lactobacillus	paracasei		DSM 13434	8700:2	Rejected
149	<i>Bifidobacterium</i>	<i>pseudocatenulatum</i>		dga1		Rejected
150	<i>Bifidobacterium</i>	<i>pseudocatenulatum</i>		dga2		Rejected
151	<i>Enterococcus</i>	<i>faecium</i>		dfa1		Rejected
152	<i>Enterococcus</i>	<i>faecium</i>		dfa2		Rejected
153	<i>Enterococcus</i>	<i>faecium</i>		dfa3		Rejected
154	<i>Enterococcus</i>	<i>faecium</i>		dfa4		Rejected
155	<i>Enterococcus</i>	<i>faecium</i>		dfa5		Rejected
156	<i>Enterococcus</i>	<i>faecium</i>		dfa6		Rejected
157	<i>Enterococcus</i>	<i>faecium</i>		dfa7		Rejected
158	<i>Enterococcus</i>	<i>faecium</i>		dfa8		Rejected
159	<i>Enterococcus</i>	<i>faecium</i>		dfa9		Rejected
160	<i>Enterococcus</i>	<i>faecium</i>		dfa10		Rejected
161	<i>Enterococcus</i>	<i>faecium</i>		dfa11		Rejected
162	<i>Enterococcus</i>	<i>faecium</i>		dfa12		Rejected
163	<i>Enterococcus</i>	<i>faecium</i>		dfa13		Rejected
164	<i>Enterococcus</i>	<i>faecium</i>		dfa14		Rejected
165	<i>Enterococcus</i>	<i>faecium</i>		dfa15		Rejected
166	<i>Lactobacillus</i>	<i>vaginalis</i>		dvf1		Rejected
167	<i>Enterococcus</i>	<i>faecium</i>		KMP-401	probiome	Rejected
168	<i>Enterococcus</i>	<i>faecium</i>		KMP-402	probiome	Rejected

169	Enterococcus	faecium		KMP-403	probiome	Rejected
170	Enterococcus	faecalis		CBT SL5/KCTC 10699BP		Rejected
171	Enterococcus	faecium		CBT EF4/KCTC 12450BP		Rejected
172	Enterococcus	faecalis		CBT EFL2/KCTC 12394BP		Rejected
173	Enterococcus	faecium		I1A3		Rejected
174	Bifidobacterium	pseudocatenulatum		NB48		Rejected