Strain Collection of Microorganisms of the Department of Microbiology, Nutrition and Dietetics

No.	Species	Source	TS	Official Collection Number
1	***Aeriscardovia aeriphila***	**pig caecum**	**TS**	**DSM 22365**
2	***Aeromonas hydrophila* subsp. *hydrophila***	**tin of milk with a fishy odour**	**TS**	**CCM 7232**
3	*Aeromonas allosaccharophila* A57	mussel	-	
4	*Aeromonas caviae* T46	mussel	-	
5	*Aeromonas hydrophila* subsp. *hydrophila* A16	mussel	-	
6	*Aeromonas hydrophila* subsp. *hydrophila* T37	mussel	-	
7	*Aeromonas media* T43	mussel	-	
8	*Aeromonas popoffi* A75	mussel	-	
9	*Aeromonas rivipollensis* A412	mussel	-	
10	*Aeromonas salmonicida* subsp. *salmonicida* A91	mussel	-	
11	*Aeromonas sobria* A410	mussel	-	
12	*Aeromonas veronii* A22	mussel	-	
13	*Aeromonas veronii* T11	mussel	-	
14	***Alloscardovia criceti***	**dental plaque, golden hamster**	**TS**	**DSM 17774**
15	***Alloscardovia macacae***	**milk of a female macaque bred**	**TS**	**DSM 24762**
16	***Alloscardovia omnicolens***	**human tonsil, 25-yr-old woman**	**TS**	**DSM 21503**
17	***Arthrobacter crystallopoietes***	**soil**	**TS**	**CCM 2386**
18	***Bacillus cereus***	**unknown source**	**TS**	**CCM 2010**
19	***Bacillus mycoides***	**soil**	**TS**	**DSM 2048**
20	*Bacillus mycoides*	pasteurized milk	-	DSM 11821
21	*Bacteroides cacae* KWN	rabbit caecum	-	
22	*Bacteroides distasonis* KP1	rabbit caecum (pectinolytic activity)	-	
23	*Bacteroides thetaiotaomicron*	perforated appendix	-	ATCC 29741
24	***Bifidobacterium actinocoloniiforme***	**bumblebee *(Bombus lucorum)* digestive tract**	**TS**	**DSM 22766**
25	***Bifidobacterium adolescentis***	**intestine of adult**	**TS**	**DSM 20083**
26	***Bifidobacterium aemilianum***	**carpenter bee *(Xylocopa violacea)***	**TS**	**LMG 30143**
27	***Bifidobacterium aerophilum***	**faeces of an adult cotton-top tamarin (*Saguinus oedipus* L.)**	**TS**	**DSM 100689**
28	***Bifidobacterium aesculapii***	**marmosets faeces *(Callithrix jacchus*)**	**TS**	**DSM 26737**
29	***Bifidobacterium angulatum***	**human faeces (adult)**	**TS**	**DSM 20098**
30	***Bifidobacterium animalis***	***lactis* (yogurt)**	**TS**	**DSM 10140**
31	***Bifidobacterium animalis***	***animalis* (rat faeces)**	**TS**	**DSM 20104**
32	***Bifidobacterium anseris***	***Anser domesticus***	**TS**	**LMG 30189**
33	***Bifidobacterium apri***	**large intestine contents of a wild boar *(Sus scrofa scrofa*)**	**TS**	**DSM 100238**
34	***Bifidobacterium aquikefiri***	**water kefir**	**TS**	**LMG 28769**
35	***Bifidobacterium asteroides***	**hindgut of honeybee**	**TS**	**DSM 20089**
36	***Bifidobacterium avesanii***	**faeces of an adult cotton-top tamarin *Saguinus oedipus* L.**	**TS**	**DSM 100685**
37	***Bifidobacterium biavatii***	**faeces of tamarin (red-handed marmoset)**	**TS**	**DSM 23969**
38	***Bifidobacterium bifidum***	**infant faeces**	**TS**	**DSM 20456**
39	***Bifidobacterium bohemicum***	**bumblebee (*Bombus lucorum*) digestive tract**	**TS**	**DSM 22767**
40	***Bifidobacterium bombi***	**digestive tract content of the bumblebee *Bombus lucorum***	**TS**	**DSM 19703**
41	***Bifidobacterium boum***	**bovine rumen**	**TS**	**DSM 20432**
42	***Bifidobacterium breve***	**intestine of infant**	**TS**	**ATCC 15700 (DSM 20213)**
43	***Bifidobacterium callimiconis***	**Goeldi's monkey *(Callimico goeldii)***	**TS**	**LMG 30938**
44	***Bifidobacterium callitrichidarum***	**faeces of *Saguinus imperator***	**TS**	**DSM 103152**
45	***Bifidobacterium callitrichos***	**faeces of common marmoset**	**TS**	**DSM 23973**
46	***Bifidobacterium canis***	**german shephard dog faeces**	**TS**	**DSM 105923**
47	***Bifidobacterium castoris***	**beaver *(Castor fiber)***	**TS**	**LMG 30937**
48	***Bifidobacterium catenulatum***	***kashiwanohense* (faeces of a healthy infant)**	**TS**	**DSM 21854**
49	***Bifidobacterium catenulatum***	***catenulatum* (human feces)**	**TS**	**DSM 16992**
50	***Bifidobacterium catulorum***	**faeces of *Callithrix jacchus***	**TS**	**DSM 103154**
51	***Bifidobacterium commune***	**hindgut of honeybee**	**TS**	**DSM 28792**
52	***Bifidobacterium criceti***	***Cricetus cricetus***	**TS**	**LMG 30188**
53	***Bifidobacterium crudilactis***	**raw cow milk**	**TS**	**LMG 23609**
54	***Bifidobacterium cuniculi***	**rabbit faeces**	**TS**	**DSM 20435**
55	***Bifidobacterium dentium***	**dental caries**	**TS**	**DSM 20436**
56	***Bifidobacterium dolichotidis***	**patagonian cavy *(Dolichotis patagonum)***	**TS**	**LMG 30941**
57	***Bifidobacterium erythrocebi***	**faeces of *Erythrocebus patas***	**TS**	**DSM 109960**
58	***Bifidobacterium eulemuris***	**fresh faeces of black lemurs *Eulemur macaco***	**TS**	**DSM 100216**
59	***Bifidobacterium faecale***	**faeces of a two-week-old baby**	**TS**	**LMG 30642**
60	***Bifidobacterium gallicum***	**intestine of adult**	**TS**	**DSM 20093**
61	***Bifidobacterium gallinarum***	***saeculare* (rabbit faeces)**	**TS**	**DSM 6531**
62	***Bifidobacterium gallinarum***	***gallinarum* (chicken caecum)**	**TS**	**DSM 20670**
63	***Bifidobacterium globosum***	**rumen**	**TS**	**DSM 20092**
64	***Bifidobacterium goeldii***	**Goeldi's monkey *(Callimico goeldii)***	**TS**	**LMG 30939**
65	***Bifidobacterium hapali***	**faeces of baby common marmosets (*Callithrix jacchus* L.)**	**TS**	**DSM 100202**
66	***Bifidobacterium choerinum***	**piglet faeces**	**TS**	**DSM 20434**
67	***Bifidobacterium imperatoris***	**emperor tamarin**	**TS**	**LMG 30297**
68	***Bifidobacterium indicum***	**hindgut of honeybee**	**TS**	**DSM 20214**
69	***Bifidobacterium italicum***	**emperor tamarin, faeces**	**TS**	**LMG 30187**
70	***Bifidobacterium lemurum***	**faeces of a 5-year-old ring-tailed lemur *(Lemur catta)***	**TS**	**DSM 28807**
71	***Bifidobacterium longum***	***longum* (intestine of adult)**	**TS**	**DSM 20219**
72	***Bifidobacterium longum***	***suillum* (faeces of piglets)**	**TS**	**DSM 28597**
73	***Bifidobacterium longum***	***suis* (pig faeces)**	**TS**	**DSM 20211**
74	***Bifidobacterium longum***	***infantis* (intestine of infant)**	**TS**	**DSM 20088**
75	***Bifidobacterium magnum***	**rabbit faeces**	**TS**	**DSM 20222**
76	***Bifidobacterium margollesii***	***Callithrix pygmaea***	**TS**	**LMG 30296**
77	***Bifidobacterium merycicum***	**rumen of cattle**	**TS**	**DSM 6492**
78	***Bifidobacterium minimum***	**sewage**	**TS**	**DSM 20102**

79	***Bifidobacterium mongoliense***	**airag, the Mongolian traditional beverage made of fermented mare's milk**	**TS**	**DSM 21395**
80	***Bifidobacterium moraviense***	**faeces of *Callimico goeldii***	**TS**	**DSM 109958**
81	***Bifidobacterium moukalabense***	**faeces of wild western lowland gorilla *(Gorilla gorilla gorilla)***	**TS**	**DSM 27321**
82	***Bifidobacterium myosotis***	**faeces of baby common marmosets (*Callithrix jacchus* L.)**	**TS**	**DSM 100196**
83	***Bifidobacterium oedipodis***	**faeces of *Saguinus oedipus***	**TS**	**DSM 109957**
84	***Bifidobacterium olomucense***	**faeces of *Saguinus mystax***	**TS**	**DSM 109959**
85	***Bifidobacterium panos***	**faeces of *Pan troglodytes***	**TS**	**DSM 109963**
86	***Bifidobacterium parma***	***Callithrix pygmaea***	**TS**	**LMG 30295**
87	***Bifidobacterium porcinum***	**faeces of piglet**	**TS**	**DSM 17755**
88	***Bifidobacterium pseudocatenulatum***	**infant faeces**	**TS**	**DSM 20438**
89	***Bifidobacterium pseudolongum***	**pig faeces**	**TS**	**DSM 20099**
90	***Bifidobacterium psychraerophilum***	**pig caecum**	**TS**	**DSM 22366**
91	***Bifidobacterium pullorum***	**faeces of chicken**	**TS**	**DSM 20433**
92	***Bifidobacterium ramosum***	**faeces of an adult cotton-top tamarin (*Saguinus oedipus* L.)**	**TS**	**DSM 100688**
93	***Bifidobacterium reuteri***	**faeces of common marmoset**	**TS**	**DSM 23975**
94	***Bifidobacterium ruminantium***	**rumen of cattle**	**TS**	**DSM 6489**
95	***Bifidobacterium saguini***	**faeces of tamarin (red-handed marmoset)**	**TS**	**DSM 23967**
96	***Bifidobacterium samirii***	**black-capped squirrel monkey *(Saimiri boliviensis peruviensis)***	**TS**	**LMG 30940**
97	***Bifidobacterium scardovii***	**human blood**	**TS**	**DSM 13734**
98	***Bifidobacterium stellenboschense***	**faeces of tamarin (red-handed marmoset)**	**TS**	**DSM 23968**
99	***Bifidobacterium subtile***	**sewage**	**TS**	**DSM 20096**
100	***Bifidobacterium thermacidophilum***	**waste water of a bean-curd farm**	**TS**	**DSM 15837**
101	***Bifidobacterium thermophilum***	**pig faeces**	**TS**	**DSM 20210**
102	***Bifidobacterium tissieri***	**faeces of baby common marmosets (*Callithrix jacchus* L.)**	**TS**	**DSM 100201**
103	***Bifidobacterium tsurumiense***	**hamster dental plaque**	**TS**	**DSM 17777**
104	***Bifidobacterium vansinderenii***	**emperor tamarin *(Saguinus imperator)***	**TS**	**LMG 30126**
105	***Bifidobacterium xylocopae***	**carpenter bee *(Xylocopa violacea)***	**TS**	**LMG 30142**
106	*Bifidobacterium adolescentis* EC	infant faeces	-	
107	*Bifidobacterium adolescentis* IT	human faeces	-	
108	*Bifidobacterium adolescentis* LUR	human faeces (bile resistant, autoaggregation activity)	-	
109	*Bifidobacterium adolescentis* MG	infant faeces	-	
110	*Bifidobacterium adolescentis* N101	Golden lion tamarin faeces	-	
111	*Bifidobacterium adolescentis* N63	Golden lion tamarin faeces	-	
112	*Bifidobacterium aesculapii* N55	Pygmy marmoset faeces	-	
113	*Bifidobacterium angulatum* N41	Patas monkey faeces	-	
114	*Bifidobacterium angulatum N61*	Patas monkey faeces	-	
115	*Bifidobacterium angulatum* N7	Golden-bellied mangabey faeces	-	
116	*Bifidobacterium angulatum* N98	Patas monkey faeces	-	
117	*Bifidobacterium animalis* B2	fermented milk	-	
118	*Bifidobacterium animalis* BIOMILD	fermented milk	-	
119	*Bifidobacterium animalis* KIM	fermented milk	-	
120	*Bifidobacterium animalis* KYR	fermented milk	-	
121	*Bifidobacterium animalis* MA5	hen caecum	-	
122	*Bifidobacterium animalis* N13	hen caecum	-	
123	*Bifidobacterium animalis* subsp. *lactis* N30	Putty-nosed monkey faeces	-	
124	*Bifidobacterium animalis* subsp. *lactis* N45	Campbell's mona monkey faeces	-	
125	*Bifidobacterium animalis* subsp. *lactis* N73	Ring-tailed lemur faeces	-	
126	*Bifidobacterium asteroides* vv41	honeybee caecum	-	
127	*Bifidobacterium bifidum* AP	infant faeces (autoaggregation activity)	-	
128	*Bifidobacterium bifidum* CCM 3762	stool	-	
129	*Bifidobacterium bifidum* DAS	human faeces (bile and acid resistant, autoaggregation activity)	-	
130	*Bifidobacterium bifidum* EV2	infant faeces (autoaggregation activity)	-	
131	*Bifidobacterium bifidum* JA8	infant faeces (autoaggregation activity)	-	
132	*Bifidobacterium bifidum* JKM	infant faeces (bile and acid resistant, autoaggregation activity)	-	
133	*Bifidobacterium breve* AB	infant faeces	-	
134	*Bifidobacterium breve* FB	infant faeces (autoaggregation activity)	-	
135	*Bifidobacterium breve* KL	infant faeces	-	
136	*Bifidobacterium callitrichidarum* N124	Cotton-top tamarin faeces	-	
137	*Bifidobacterium callitrichidarum* N68	Cotton-top tamarin faeces	-	
138	*Bifidobacterium callitrichos* N35	White-headed marmoset faeces	-	
139	*Bifidobacterium callitrichos* N36	White-headed marmoset faeces	-	
140	*Bifidobacterium callitrichos* N37	White-headed marmoset faeces	-	
141	*Bifidobacterium callitrichos* N58	Common marmoset faeces	-	
142	*Bifidobacterium callitrichos* N99	Silvery marmoset faeces	-	
143	*Bifidobacterium dentium* DSL	human faeces	-	
144	*Bifidobacterium dentium* FE	infant faeces (autoaggregation activity)	-	
145	*Bifidobacterium dentium* N105	Chimpanzee faeces	-	
146	*Bifidobacterium dentium* N109	Chimpanzee faeces	-	
147	*Bifidobacterium dentium N110*	Chimpanzee faeces	-	
148	*Bifidobacterium dentium* N111	Chimpanzee faeces	-	
149	*Bifidobacterium dentium* N112	Chimpanzee faeces	-	
150	*Bifidobacterium dentium* N12	Lion-tailed macaque faeces	-	
151	*Bifidobacterium dentium* N122	Chimpanzee faeces	-	
152	*Bifidobacterium dentium* N21	Chimpanzee faeces	-	
153	*Bifidobacterium dentium* N22	Chimpanzee faeces	-	
154	*Bifidobacterium dentium* N23	Chimpanzee faeces	-	
155	*Bifidobacterium dentium* N25	Chimpanzee faeces	-	
156	*Bifidobacterium dentium* N26	Chimpanzee faeces	-	
157	*Bifidobacterium dentium* N31	Chimpanzee faeces	-	
158	*Bifidobacterium dentium* N5	Chimpanzee faeces	-	
159	*Bifidobacterium dentium* N77	Lion-tailed macaque faeces	-	

160	*Bifidobacterium dentium* N79	Hamadryas baboon faeces	-	
161	*Bifidobacterium dentium* PE3	human faeces	-	
162	*Bifidobacterium dentium* TH	infant faeces	-	
163	*Bifidobacterium dentium* VT	human faeces (autoaggregation activity)	-	
164	*Bifidobacterium faecale* N127	Silvery marmoset faeces	-	
165	*Bifidobacterium globosum* G4	rabbit caecum	-	
166	*Bifidobacterium globosum* P11	rabbit caecum	-	
167	*Bifidobacterium goeldii* N2	Silvery marmoset faeces	-	
168	*Bifidobacterium imperatoris N40*	Moustached tamarin faeces	-	
169	*Bifidobacterium longum* AO	infant faeces (bile and acid resistant)	-	
170	*Bifidobacterium longum* B1	infant faeces	-	
171	*Bifidobacterium longum* BA2	infant faeces	-	
172	*Bifidobacterium longum* DS2	infant faeces (bile resistant, autoaggregation activity)	-	
173	*Bifidobacterium longum* GAB	human faeces (autoaggregation activity)	-	
174	*Bifidobacterium longum* KOA	infant faeces (autoaggregation activity)	-	
175	*Bifidobacterium longum* T	infant faeces	-	
176	*Bifidobacterium longum* VOŘ	infant faeces	-	
177	*Bifidobacterium longum* VR	human faeces	-	
178	*Bifidobacterium merycicum* C19	calf faeces (acid and bile tolerant, autoaggregation activity)	-	
179	*Bifidobacterium merycicum* C24	calf faeces (acid and bile tolerant, autoaggregation activity)	-	
180	*Bifidobacterium pseudocatenulatum* A2	infant faeces	-	
181	*Bifidobacterium pseudocatenulatum* N107	Black lemur faeces	-	
182	*Bifidobacterium pseudocatenulatum* N123	Chinese white-cheeked gibbon faeces	-	
183	*Bifidobacterium pseudocatenulatum* N13	Hamadryas baboon faeces	-	
184	*Bifidobacterium pseudocatenulatum* N56	Black lemur faeces	-	
185	*Bifidobacterium pseudocatenulatum* N57	Black lemur faeces	-	
186	*Bifidobacterium pseudolongum* 2K	kid faeces	-	
187	*Bifidobacterium pseudolongum* 904	calf faeces	-	
188	*Bifidobacterium pseudolongum* 906	calf faeces	-	
189	*Bifidobacterium pseudolongum* AM3	hen caecum	-	
190	*Bifidobacterium pseudolongum* B22	calf colon	-	
191	*Bifidobacterium pseudolongum* C10	calf faeces (acid and bile tolerant)	-	
192	*Bifidobacterium pseudolongum* G1	rabbit caecum	-	
193	*Bifidobacterium pseudolongum* MV2	hen crop	-	
194	*Bifidobacterium pseudolongum* O1P	sheep faeces	-	
195	*Bifidobacterium pseudolongum* P13	rabbit caecum	-	
196	*Bifidobacterium pseudolongum* PG	pig faeces	-	
197	*Bifidobacterium pseudolongum* PR3	pig faeces	-	
198	*Bifidobacterium pseudolongum* subsp. *globosum* N100	Green monkey feaces	-	
199	*Bifidobacterium pseudolongum* subsp. *globosum* N72	Yellow-cheeked gibbon faeces	-	
200	*Bifidobacterium pseudolongum* T	cow faeces	-	
201	*Bifidobacterium ramosum* N106	Pygmy marmoset faeces	-	
202	*Bifidobacterium ramosum* N42	Silvery marmoset faeces	-	
203	*Bifidobacterium ruminantium* 8053	calf faeces	-	
204	*Bifidobacterium ruminantium* 814	calf faeces (mucinolytic activity)	-	
205	*Bifidobacterium saguini* N121	Silvery marmoset faeces	-	
206	*Bifidobacterium saguini* N15	Silvery marmoset faeces	-	
207	*Bifidobacterium saguini* N83	Moustached tamarin faeces	-	
208	*Bifidobacterium saguini* N91	Silvery marmoset faeces	-	
209	*Bifidobacterium* sp. 19	fermented milk = ACIDO	-	
210	*Bifidobacterium* sp. 6	infant faeces = J1	-	
211	*Bifidobacterium* sp. 7	infant faeces = J2	-	
212	*Bifidobacterium thermophilum* 12	calf duodenum	-	
213	*Bifidobacterium thermophilum* 27	calf caecum	-	
214	*Bifidobacterium thermophilum* 6	calf abomasum	-	
215	*Bifidobacterium thermophilum* B11	calf jejunum	-	
216	*Bifidobacterium thermophilum* B19	calf colon	-	
217	*Bifidobacterium thermophilum* B9	calf rumen	-	
218	*Bifidobacterium thermophilum* C9	calf faeces (acid and bile tolerant)	-	
219	*Bifidobacterium tissieri* N43	Silvery marmoset faeces	-	
220	*Bifidobacterium vansinderenii* N113	Moustached tamarin faeces	-	
221	***Bombiscardovia coagulans***	**bumblebee digestive tract**	**TS**	**DSM 22924**
222	***Clostridium acetobutylicum***	**cornmeal**	**TS**	**DSM 792**
223	***Clostridium butyricum***	**intestine of pig**	**TS**	**DMSZ 10702**
224	***Clostridium clostridioforme (Enterocloster clostridioformis)***	**calf rumen**	**TS**	**DSM 933**
225	***Clostridium difficile (Clostridioides difficile)***	**unknown source**	**TS**	**DSM 1296**
226	***Clostridium difficile***	**unknown source**	**TS**	**CCM 3593**
227	***Clostridium leptum***	**human faeces**	**TS**	**DSM 753**
228	***Clostridium paraputrificum***	**unknown source**	**TS**	**DSM 2630**
229	***Clostridium perfringens***	**bovine**	**TS**	**CCM 4435**
230	***Clostridium ramosus***	**unknown source**	**TS**	**DSM 1402**
231	***Clostridium tertium***	**unknown source**	**TS**	**DSM 2485**
232	*Clostridium acetobutylicum* L4	infant faeces	-	
233	*Clostridium butylicum* L1	infant faeces	-	
234	*Clostridium clostridiiforme* M5	infant faeces	-	
235	*Clostridium difficile* KK4	infant faeces	-	
236	*Clostridium perfringens*	boulette (hamburger)	-	DSM 11778
237	*Cyniclomyces guttulatus* 1	rabbit caecum (growth only under the anaerobic conditions)	-	
238	*Enterococcus feacium*	cheese	-	CCM 2308
239	*Enterococcus feacium*	infant faeces	-	CCM 6226
240	*Enterococcus faecium*	Acid-Pack 4-Way	-	

241	*Enterococcus faecium* M74	Lactiferm	-	
242	*Escherichia coli*	clinical isolate	-	ATCC 25922
243	*Escherichia coli* C7050	unknown source	-	
244	*Escherichia coli* GM2163	unknown source (Yale university)	-	
245	*Escherichia coli* Nissle 1917	Mutaflor (intestinal microflora of a young soldier, originally)	-	
246	***Geobacillus stearothermophilus***	**deteriorated canned food**	**TS**	**DSM 22**
247	*Kluyveromyces marxianus* subsp. *marxianus* MILCOM 269	kefir yeast	-	
248	*Lactobacillus acidophilus*	dairy product	-	MILCOM 982
249	***Lactobacillus acidophilus***	**human**	**TS**	**DSM 20079**
250	***Lactobacillus brevis***	**faeces**	**TS**	**CCM 3805**
251	***Lactobacillus casei***	**cheese**	**TS**	**DSM 20011**
252	***Lactobacillus casei* subsp. *casei***	**unknown source**	**TS**	**MILCOM 598, ATCC 7469**
253	*Lactobacillus casei* subsp. *casei*	unknown source	-	CCM 1752
254	*Lactobacillus crispatus*	unknown source	-	CCM 7777
255	*Lactobacillus delbrueckii* subsp. *bulgaricus*	dairy culture Bulgaricus (yogurt)	-	MILCOM 40
256	***Lactobacillus delbrueckii* subsp. *lactic***	**complementary cheese cultures**	**TS**	**MILCOM 596**
257	*Lactobacillus delbrueckii* subsp. *lactis*	dairy products	-	MILCOM 596, ATCC 10705
258	*Lactobacillus fermentum*	not specified	-	CCM 91
259	***Lactobacillus gasseri***	**human**	**TS**	**DSM 20243**
260	***Lactobacillus johnsonii***	**human blood**	**TS**	**DSM 10533**
261	*Lactobacillus paracasei* subsp. *paracasei*	unknown source	-	CCM 1752
262	*Lactobacillus paracasei* subsp. *paracasei*	lactic acid beverage "Yakult"	-	DSM 20312
263	***Lactobacillus paracasei* subsp. *paracasei***	**unknown source**	**TS**	**DSM 5622**
264	***Lactobacillus paracasei* subsp. *paracasei***	**unknown source**	**TS**	**CCM 1753**
265	*Lactobacillus plantarium*	dairy culture	-	MILCOM 195
266	*Lactobacillus reuteri*	Human intestine	-	CCM 3625
267	***Lactobacillus reuteri***	**intestine of adult**	**TS**	**DSM 20016**
268	***Lactobacillus rhamnosus***	**isolate from CCDM 98 dairy culture**	**TS**	**MILCOM 598, ATCC 7469**
269	***Lactobacillus rhamonus***	**infant faeces**	**TS**	**CCM 7091**
270	***Lactobacillus ruminis***	**bovine rumen**	**TS**	**ATCC 27780**
271	***Lactobacillus vaginalis***	**vaginal swab from patient with trichomoniasis**	**TS**	**DSM 5837**
272	*Lactobacillus delbrueckii* R34	faeces of wild boar from Hlína (u Ivančic)	-	
273	*Lactobacillus acidophilus* BOV	infant faeces	-	
274	*Lactobacillus acidophilus* JP	infant faeces	-	
275	*Lactobacillus acidophilus* MR	infant faeces	-	
276	*Lactobacillus amylovorus* R184	faeces of pig from GenAgro Říčany	-	
277	*Lactobacillus amylovorus* R94	faeces of wild boar from Niva (u Boskovic)	-	
278	*Lactobacillus amylovorus* R96	faeces of wild boar from Niva (u Boskovic)	-	
279	*Lactobacillus apis* R4B	unknown source		
280	*Lactobacillus bombi* BTLCH M1/2	unknown source		
281	*Lactobacillus casei*	probioticum Avibion	-	
282	*Lactobacillus casei Shirota*	fermented milk	-	
283	*Lactobacillus delbrueckii* subsp. *delbrueckii* AB	infant faeces	-	
284	*Lactobacillus delbrueckii* subsp. *delbrueckii* JH	infant faeces	-	
285	*Lactobacillus fermentum* 127	chicken rectal mucose	-	
286	*Lactobacillus fermentum* 141	chicken small intestine mucose	-	
287	*Lactobacillus fermentum* 23	chicken caecum	-	
288	*Lactobacillus fermentum* 32	chicken rectum	-	
289	*Lactobacillus fermentum* 5	chicken small intestine	-	
290	*Lactobacillus fermentum* A 23	chicken small intestine mucose	-	
291	*Lactobacillus fermentum* BD	infant faeces	-	
292	*Lactobacillus fermentum* R127	faeces of wild boar from Rohy - Hodov (Velké Mezříčí)	-	
293	*Lactobacillus fermentum* TS	infant faeces	-	
294	*Lactobacillus kitasatonis* R135	faeces of wild boar from Doupov (Karlovy Vary)	-	
295	*Lactobacillus kitasatonis* R87	faeces of wild boar from Niva (u Boskovic)	-	
296	*Lactobacillus murinus* 6R	chicken faeces.Resistant to rifampicin	-	
297	*Lactobacillus paracasei R20*	faeces of wild boar from Tuř (Jičín)	-	
298	*Lactobacillus paracasei* subsp. *paracasei* IK	infant faeces	-	
299	*Lactobacillus paracasei* subsp. *paracasei* JA	infant faeces	-	
300	*Lactobacillus reuteri* 14	chicken small intestine	-	
301	*Lactobacillus reuteri* R179	faeces of pig from ZD Podlesí, Čechtín	-	
302	*Lactobacillus reuteri* R199	faeces of pig from Moras Moravany	-	
303	*Lactobacillus rhamnosus* A	infant faeces	-	
304	*Lactobacillus rhamnosus* H	infant faeces	-	
305	*Lactobacillus rhamnosus* JN	infant faeces	-	
306	*Lactobacillus salivarius* 26R	chicken caeca (resistant to rifampicin)	-	
307	*Lactobacillus salivarius* 51R	chicken caeca (resistant to rifampicin)	-	
308	*Lactobacillus salivarius* BR1	Isolated from hen caeca.	-	
309	*Lactobacillus* sp. 27R	chicken crop (resistant to rifampicin)	-	
310	*Lactobacillus* sp. 44R	chicken crop (resistant to rifampicin)	-	
311	*Lactobacillus* sp. 48R	chicken crop (resistant to rifampicin)	-	
312	*Lactobacillus* sp. 52R	chicken crop (resistant to rifampicin)	-	
313	*Lactobacillus* sp. S2	pig small intestine	-	
314	*Lactobacillus* sp. S3	pig small intestine	-	
315	*Lactococcus lactis* subsp. *lactis*	preceptrol culture	-	MILCOM 71 (ATCC 11454)
316	*Lactococcus lactis* subsp. *lactis*	unknown source (production of nisin)	-	MILCOM 76
317	***Leuconostoc mesenteroides* subsp. *dextranicum***	**dairy culture**	**TS**	**MILCOM 612 (ATCC 19255)**
318	***Micrococcus luteus***	**unknown source**	**TS**	**DSM 20030**
319	***Parascardovia denticolens***	**human dental caries**	**TS**	**DSM 10105**
320	***Propionibacterium acidifaciens***	**human oral cavity from middle depth of carious lesion**	**TS**	**DSM 21887**
321	***Propionibacerium acnes***	**acne lesion in human facial skin**	**TS**	**DSM 1897**

322	*Pseudomonas aeruginosa*	urine	-	CCM 1960
323	*Pseudomonas aeruginosa*	blood culture	-	ATCC 27853
324	***Pseudoscardovia radai***	**digestive tract of a wild pig Sus scrofa scrofa**	**TS**	**DSM 24742**
325	***Pseudoscardovia suis***	**digestive tract of wild pig Sus scrofa**	**TS**	**DSM 24744**
326	*Saccharomyces bayanus* 1	wine yeast, isolated from Uvaferm	-	
327	*Saccharomyces cerevisiae* 1	wine yeast	-	
328	*Saccharomyces cerevisiae* 2	wine yeast	-	
329	*Saccharomyces cerevisiae* 3	for the preparation of mead	-	
330	*Salmonella enteritidis*	unknown source	-	ATCC 13076
331	***Scardovia inopinata***	**human dental caries**	**TS**	**DSZM 10107**
332	***Serratia marcescens***	**pond water**	**TS**	**DSM 30121**
333	*Serratia marcescens* subsp. *marcescens*	unknown source	-	CCM 2222
334	*Serratia marcescens* subsp. *marcescens*	unknown source	-	CCM 1257
335	*Staphylococcus aureus*	clinical isolate	-	ATCC 25923
336	*Streptococcus thermophilus*	unknown source	-	MILCOM 55
337	***Streptococcus mutans***	**carious dentine**	**TS**	**CCM 7409**
338	***Streptococcus sanguinis***	**subacute bacterial endocarditis**	**TS**	**CCM 4047**
339	***Rhodococcus hoagii***	**lung abscess of foal**	**TS**	**CCM 3429**

* TS - type strain
* ATCC - American Type Culture Collection
* CCM - Czech Collection of Microorganisms
* DSM - Deutsche Sammlung von Mikroorganismen und Zellkulturen