Natranaerobius thermophilus JW/NM-WN-LF
Halobacteroides halobius DSM 5150
Acetohalobium arabaticum DSM 5501
Halothermothrix orenii H 168
Halanaerobium hydrogeniformans
Halanaerobium praevalens DSM 2228
Halanaerobium saccharolyticum subsp. saccharolyticum DSM 6643
Alicyclobacillus acidocaldarius LAA1
Thermobacillus composti KWC4
Paenibacillus mucilaginosus 3016
Paenibacillus sp. Y412MC10
Paenibacillus polymyxa E681
Desmospora sp. 8437
Brevibacillus brevis NBRC 100599
Bacillus cellulosilyticus DSM 2522
Bacillus selenitireducens MLS10
Bacillus halodurans C-125
Bacillus clausii KSM-K16
Bacillus pseudofirmus OF4
Sporolactobacillus inulinus CASD
Exiguobacterium sp. AT1b
Exiguobacterium sibiricum 255-15
Amphibacillus xylanus NBRC 15112
Halobacillus halophilus DSM 2266
Oceanobacillus iheyensis HTE831
Lactobacillales
Lysinibacillus sphaericus C3-41
Solibacillus silvestris StLB046
Gemella haemolysans ATCC 10379
Macrococcus caseolyticus JCSC5402
Staphylococcus aureus 04-02981
Staphylococcus haemolyticus JCSC1435
Staphylococcus epidermidis ATCC 12228
Bacillus cytotoxicus NVH 391-98
Bacillus weihenstephanensis KBAB4
Bacillus cereus 03BB102
Bacillus thuringiensis str. Al Hakam
Bacillus anthracis str. Ames Ancestor
Bacillus sp. 1NLA3E
Bacillus megaterium DSM 319
Bacillus pumilus SAFR-032
Bacillus atrophaeus 1942
Bacillus amyloliquefaciens DSM 7
Bacillus subtilis subsp. subtilis str. 168
Bacillus coagulans 2-6
Anoxybacillus flavithermus WK1
Geobacillus kaustophilus HTA426
Geobacillus thermoglucosidasius C56-YS93
Geobacillus sp. WCH70
Symbiobacterium thermophilum IAM 14863
Sulfobacillus acidophilus DSM 10332
Thermaerobacter marianensis DSM 12885
Thermosinus carboxydivorans Nor1
Acetonema longum DSM 6540
Veillonellaceae
Moorella thermoacetica ATCC 39073
Syntrophothermus lipocalidus DSM 12680
Syntrophomonas wolfei subsp. wolfei str. Goettingen
Heliobacterium modesticaldum Ice1
Syntrophobotulus glycolicus DSM 8271
Desulfosporosinus acidiphilus SJ4
Desulfosporosinus orientis DSM 765
Desulfosporosinus meridiei DSM 13257
Desulfitobacterium dichloroeliminans LMG P-21439
Desulfitobacterium dehalogenans ATCC 51507
Desulfitobacterium hafniense DCB-2
Thermincola potens JR
Carboxydothermus hydrogenoformans Z-2901
Candidatus Desulforudis audaxviator MP104C
Ammonifex degensii KC4
Desulfotomaculum kuznetsovii DSM 6115
Desulfotomaculum gibsoniae DSM 7213
Desulfotomaculum acetoxidans DSM 771
Pelotomaculum thermopropionicum SI
Desulfotomaculum carboxydivorans CO-1-SRB
Desulfotomaculum ruminis DSM 2154
Desulfotomaculum reducens MI-1
Thermosediminibacter oceani DSM 16646
Tepidanaerobacter acetatoxydans Re1
Mahella australiensis 50-1 BON
Caldicellulosiruptor obsidiansis OB47
Caldicellulosiruptor bescii DSM 6725
Thermoanaerobacterium xylanolyticum LX-11
Thermoanaerobacterium thermosaccharolyticum DSM 571
Thermoanaerobacter tengcongensis MB4
Thermoanaerobacter italicus Ab9
Thermoanaerobacter wiegelii Rt8.B1
Thermoanaerobacter brockii subsp. finnii Ako-1
Clostridium cellulolyticum H10
Clostridium thermocellum ATCC 27405
Oscillibacter valericigenes Sjm18-20
Ethanoligenens harbinense YUAN-3
Ruminococcus bromii L2-63
Faecalibacterium prausnitzii L2-6
Ruminococcus albus 7
Eubacterium siraeum 70/3
Clostridium lentocellum DSM 5427
Coprococcus catus GD/7
Clostridium phytofermentans ISDg
Clostridium saccharolyticum WM1
Eubacterium eligens ATCC 27750
Butyrivibrio proteoclasticus B316
Butyrivibrio fibrisolvens 16/4
Clostridium sp. SY8519
Eubacterium rectale ATCC 33656
Roseburia intestinalis M50/1
Roseburia hominis A2-183
Acetobacterium woodii DSM 1030
Eubacterium limosum KIST612
Eubacterium infirmum F0142
Anaerococcus prevotii DSM 20548
Finegoldia magna ATCC 29328
Alkaliphilus oremlandii OhILAs
Alkaliphilus metalliredigens QYMF
Clostridium difficile 630
Filifactor alocis ATCC 35896
Clostridium sticklandii DSM 519
Candidatus Arthromitus sp. SFB-mouse-Japan
Clostridium beijerinckii NCIMB 8052
Clostridium perfringens str. 13
Clostridium novyi NT
Clostridium cellulovorans 743B
Clostridium pasteurianum DSM 525
Clostridium acetobutylicum ATCC 824
Clostridium tetani E88
Clostridium botulinum A2 str. Kyoto
Clostridium ljungdahlii DSM 13528
Clostridium kluyveri DSM 555