

| Entry | Name |
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| 1 | Acidaminococcus-fermentans |
| 2 | Actinomyces-bovis |
| 3 | Actinomyces-GC subgroup D8 |
| 4 | Actinomyces-gerencseriae-GC subgroup A(Actinomyces israelii) |
| 5 | Actinomyces-gerencseriae-GC subgroup B(Actinomyces israelii) |
| 6 | Actinomyces-meyeri |
| 7 | Actinomyces-naeslundii |
| 8 | Actinomyces-odontolyticus-GC subgroup A |
| 9 | Actinomyces-odontolyticus-GC subgroup B |
| 10 | Actinomyces-viscosus |
| 11 | Arcobacter-cryaerophilus(Campylobacter cryaerophila) |
| 12 | Bacteroides-caccae |
| 13 | Bacteroides-D1C20 |
| 14 | Bacteroides-distasonis |
| 15 | Bacteroides-eggerthii |
| 16 | Bacteroides-fragilis |
| 17 | Bacteroides-gracilis |
| 18 | Bacteroides-melaninogenicus |
| 19 | Bacteroides-merdae |
| 20 | Bacteroides-ovatus-GC subgroup A |
| 21 | Bacteroides-ovatus-GC subgroup B |
| 22 | Bacteroides-putredinis |
| 23 | Bacteroides-splanchnicus |
| 24 | Bacteroides-stercoris |
| 25 | Bacteroides-thetaiotaomicron-GC subgroup A |
| 26 | Bacteroides-thetaiotaomicron-GC subgroup B |
| 27 | Bacteroides-uniformis |
| 28 | Bacteroides-ureolyticus |
| 29 | Bacteroides-vulgatus |
| 30 | Bifidobacterium-bifidum-GC subgroup A |
| 31 | Bifidobacterium-bifidum-GC subgroup B |
| 32 | Bifidobacterium-dentium |
| 33 | Bifidobacterium-infantis |
| 34 | Campylobacter-curveus |
| 35 | Campylobacter-hyointestinalis |
| 36 | Campylobacter-lari |
| 37 | Campylobacter-mucosalis |
| 38 | Campylobacter-rectus |
| 39 | Capnocytophaga-gingivalis |
| 40 | Capnocytophaga-ochracea |
| 41 | Capnocytophaga-sputigena |
| 42 | Clostridium-barati |
| 43 | Clostridium-beijerinckii |
| 44 | Clostridium-bifermentans-GC subgroup A |
| 45 | Clostridium-bifermentans-GC subgroup B |

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| 46 | Clostridium-botulinum-group A |
| 47 | Clostridium-butyricum-GC subgroup A |
| 48 | Clostridium-butyricum-GC subgroup B |
| 49 | Clostridium-cadaveris |
| 50 | Clostridium-celatum |
| 51 | Clostridium-chauvoei |
| 52 | Clostridium-clostridiiforme |
| 53 | Clostridium-cochlearium |
| 54 | Clostridium-difficile |
| 55 | Clostridium-durum |
| 56 | Clostridium-fallax |
| 57 | Clostridium-histolyticum |
| 58 | Clostridium-innocuum-GC subgroup A |
| 59 | Clostridium-innocuum-GC subgroup B |
| 60 | Clostridium-limosum |
| 61 | Clostridium-novyi |
| 62 | Clostridium-paraputrificum-GC subgroup A |
| 63 | Clostridium-paraputrificum-GC subgroup B |
| 64 | Clostridium-perfringens |
| 65 | Clostridium-propionicum |
| 66 | Clostridium-ramosum |
| 67 | Clostridium-septicum |
| 68 | Clostridium-sordellii-GC subgroup A |
| 69 | Clostridium-sordellii-GC subgroup B |
| 70 | Clostridium-sporogenes |
| 71 | Clostridium-subterminale |
| 72 | Clostridium-tertium |
| 73 | Clostridium-tetani |
| 74 | Clostridium-tyrobutyricum |
| 75 | Eikenella-corrodens |
| 76 | Enterococcus-faecalis |
| 77 | Erysipelothrix-rhusiopathiae |
| 78 | Eubacterium-alactolyticum |
| 79 | Eubacterium-lentum |
| 80 | Eubacterium-limosum |
| 81 | Eubacterium-moniliforme |
| 82 | Eubacterium-nodatum |
| 83 | Eubacterium-saburreum |
| 84 | Fusobacterium-alocis |
| 85 | Fusobacterium-mortiferum |
| 86 | Fusobacterium-necrophorum |
| 87 | Fusobacterium-nucleatum-GC subgroup A |
| 88 | Fusobacterium-nucleatum-GC subgroup B |
| 89 | Fusobacterium-russii |
| 90 | Fusobacterium-varium |
| 91 | Haemophilus-aphrophilus |
| 92 | Haemophilus-paraphrophilus |
| 93 | Lactobacillus-cateniformis-GC subgroup A |

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| 94 | Lactobacillus-cateniformis-GC subgroup B |
| 95 | Lactobacillus-delbrueckii-bulgaricus |
| 96 | Lactobacillus-delbrueckii-delbrueckii |
| 97 | Lactobacillus-helveticus |
| 98 | Leptotrichia-buccalis |
| 99 | Megasphaera-elsdenii |
| 100 | MIDI Calibration Mix |
| 101 | Mobiluncus-curtisii-curtisii |
| 102 | Mobiluncus-curtisii-holmesii |
| 103 | Mobiluncus-mulieris |
| 104 | Moellerella-wisconsensis |
| 105 | Neisseria-mucosa |
| 106 | Peptostreptococcus-anaerobius-GC subgroup A |
| 107 | Peptostreptococcus-anaerobius-GC subgroup B |
| 108 | Peptostreptococcus-magnus-GC subgroup A |
| 109 | Peptostreptococcus-magnus-GC subgroup B |
| 110 | Peptostreptococcus-micros-GC subgroup A |
| 111 | Peptostreptococcus-micros-GC subgroup B |
| 112 | Peptostreptococcus-prevotii |
| 113 | Porphyromonas-asaccharolytica(Bacteroides asaccharolyticus) |
| 114 | Porphyromonas-gingivalis-GC subgroup A(Bacteroides) |
| 115 | Porphyromonas-gingivalis-GC subgroup B(Bacteroides) |
| 116 | Prevotella-bivia(Bacteroides bivius) |
| 117 | Prevotella-buccae(Bacteroides buccae) |
| 118 | Prevotella-buccalis(Bacteroides buccalis) |
| 119 | Prevotella-corporis(Bacteroides corporis) |
| 120 | Prevotella-denticola(Bacteroides denticola) |
| 121 | Prevotella-disiens(Bacteroides disiens) |
| 122 | Prevotella-heparinolyticus(Bacteroides heparinolyticus) |
| 123 | Prevotella-intermedia(Bacteroides intermedia) |
| 124 | Prevotella-loescheii(Bacteroides loescheii) |
| 125 | Prevotella-oralis-GC subgroup A |
| 126 | Prevotella-oralis-GC subgroup B |
| 127 | Prevotella-oris |
| 128 | Prevotella-veroralis |
| 129 | Propionibacterium-acnes |
| 130 | Propionibacterium-freudenreichii |
| 131 | Propionibacterium-granulosum-GC subgroup A |
| 132 | Propionibacterium-granulosum-GC subgroup B |
| 133 | Propionibacterium-jensenii |
| 134 | Propionibacterium-propionicus(Arachnia propionica) |
| 135 | Selenomonas-artemidis |
| 136 | Selenomonas-flueggei |
| 137 | Selenomonas-infelix |
| 138 | Selenomonas-noxia |
| 139 | Selenomonas-sputigena |
| 140 | Streptococcus-anginosus |
| 141 | Streptococcus-mitis |

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| 142 | Streptococcus-morbillorum-GC subgroup A |
| 143 | Streptococcus-morbillorum-GC subgroup B |
| 144 | Streptococcus-mutans |
| 145 | Streptococcus-parvulus |
| 146 | Streptococcus-pyogenes |
| 147 | Streptococcus-sanguis |
| 148 | Streptococcus-sobrinus |
| 149 | Streptococcus-suis |
| 150 | Veillonella-atypica |
| 151 | Veillonella-caviae |
| 152 | Veillonella-criceti |
| 153 | Veillonella-dispar |
| 154 | Veillonella-parvula |
| 155 | Veillonella-rodentium |
| 156 | Wolinella-succinogenes |