

AZONOSITO	NEV
AAV 000	Dependovirus AdenoAV
AA2000	Achromobacter sp.
AA2100	Achromobacter B csoport
AA2110	Achromobacter E csoport
AA2120	Achromobacter F csoport
AB0000	Absidia sp.
AB0100	Absidia corymbifera
AC0000	Acinetobacter sp.
AC0001	Acinetobacter calcoaceticus
AC0200	Acinetobacter lwoffii
AC0300	Acinetobacter baumannii
AC0310	Acinetobacter haemolyticus
AC0320	Acinetobacter johnsonii
AC0330	Acinetobacter junii
AC0340	Acinetobacter calcoaceticus var. alcaligenes
AC0350	Acinetobacter ursingii
AC0360	Acinetobacter radioresistens
AC0500	Actinobacillus sp.
AC0501	Actinobacillus equuli
AC0502	Actinobacillus lignieresii
AC0503	Aggregatibacter actinomycetemcomitans
AC0504	Actinobacillus pleuropneumoniae
AC0505	Actinobacillus ureae
AC0506	Actinobacillus suis
AC0507	Actinobacillus capsulatus
AC0508	Actinobacillus hominis
AC9300	Acinetobacter baumannii complex
ADV ENT	Adenovirus enterális
ADV RES	Adenovirus légúti
ADV 000	Adenovirus
AD0000	Acidovorax sp.
AD0001	Acidovorax delafieldii
AD0005	Acidovorax facilis
AD0010	Acidovorax temperans
AE0000	Aeromonas sp.
AE0001	Aeromonas hydrophila
AE0010	Aeromonas hydrophila ssp. hydrophila
AE0100	Aeromonas punctata
AE0200	Aeromonas caviae
AE0300	Aeromonas jandaei
AE0400	Aeromonas salmonicida
AE0410	Aeromonas salmonicida ssp. achromogenes
AE0420	Aeromonas salmonicida ssp. masoucida
AE0500	Aeromonas media
AE0600	Aeromonas sobria
AE0700	Aeromonas schubertii
AE0750	Aeromonas enteropelogenes
AE0800	Aeromonas veronii
AE0810	Aeromonas veronii var. sobria
AE0820	Aeromonas veronii var. veronii
AE9000	Aeromonas hydrophila/caviae
AG0000	Agrobacterium sp.
AG0010	Rhizobium radiobacter
AG0020	Agrobacterium tumefaciens
AG9000	Agrobacterium radiobacter/ tumefaciens
AH0000	Arachuria sp.
AI LUM	Ascaris lumbricoides
AI0100	Alloiococcus otitis

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AK	<i>Acanthamoeba</i> sp.
AL0000	<i>Alcaligenes</i> sp.
AL0001	<i>Alcaligenes faecalis</i> ssp. <i>faecalis</i>
AL0003	<i>Alcaligenes faecalis</i>
AL0060	<i>Alcaligenes piechaudii</i>
AL0110	<i>Alcaligenes xylooxidans</i>
AL0115	<i>Alcaligenes xylooxidans</i> ssp. <i>denitrificans</i>
AL0120	<i>Alcaligenes xylooxidans</i> ssp. <i>xylooxidans</i>
AM0000	<i>Acremonium</i> sp.
AM0100	<i>Acremonium recifei</i>
AM0200	<i>Acremonium kiliense</i>
AM0300	<i>Acremonium strictum</i>
AM0400	<i>Acremonium hyalinulum</i>
AN DUO	<i>Ancylostoma duodenale</i>
ANV TTV	TT vírus
AO0000	<i>Arthroderma</i> sp.
AP0000	<i>Arthrinium</i> sp.
AP0010	<i>Arthrinium phaeospermum</i>
ARE LCM	Lymphocytic choriomeningitis vírus
ARE 000	Arenavírus
AR0000	<i>Arcanobacterium</i> sp.
AR0010	<i>Arcanobacterium haemolyticum</i>
AR5000	<i>Arcobacter butzleri</i>
AST 000	Astrovírus
AS0000	<i>Aspergillus</i> sp.
AS0010	<i>Aspergillus niger</i>
AS0020	<i>Aspergillus fumigatus</i>
AS0030	<i>Aspergillus flavus</i>
AS0040	<i>Aspergillus nidulans</i>
AS0050	<i>Aspergillus terreus</i>
AS0060	<i>Aspergillus fischerianus</i>
AS0070	<i>Aspergillus clavatus</i>
AS0080	<i>Aspergillus glaucus</i>
AS0090	<i>Aspergillus flavipes</i>
AS0100	<i>Aspergillus glaucus</i> group
AS0110	<i>Aspergillus candidus</i>
AT0000	<i>Alternaria</i> sp.
AT0010	<i>Alternaria alternata</i>
AT0020	<i>Alternaria chlamydospora</i>
AU0000	<i>Aureobacterium</i> sp.
AU1000	<i>Aureobasidium pullulans</i>
AV0000	<i>Aerococcus</i> sp.
AV0100	<i>Aerococcus viridans</i>
AV0200	<i>Aerococcus urinae</i>
AY0100	<i>Alicyclobacillus acidoterrestris</i>
BA0000	<i>Bartonella</i> sp.
BA0010	<i>Bartonella bacilliformis</i>
BA0020	<i>Bartonella quintana</i>
BA0030	<i>Bartonella henselae</i>
BA0040	<i>Bartonella elizabethae</i>
BA1000	<i>Afipia felis</i>
BC0000	<i>Bacillus</i> sp.
BC0003	<i>Paenibacillus alvei</i>
BC0007	<i>Bacillus anthracis</i>
BC0008	<i>Bacillus atrophaeus</i>
BC0009	<i>Bacillus badius</i>
BC0010	<i>Brevibacillus brevis</i>
BC0011	<i>Bacillus cereus</i>

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BC0012	<i>Bacillus circulans</i>
BC0014	<i>Bacillus coagulans</i>
BC0018	<i>Bacillus firmus</i>
BC0019	<i>Bacillus fusiformis</i>
BC0024	<i>Bacillus laterosporus</i>
BC0026	<i>Bacillus lentus</i>
BC0027	<i>Bacillus licheniformis</i>
BC0028	<i>Paenibacillus macerans</i>
BC0033	<i>Bacillus megaterium</i>
BC0035	<i>Bacillus pantothenicus</i>
BC0037	<i>Bacillus polymyxa</i>
BC0042	<i>Bacillus pumilus</i>
BC0044	<i>Bacillus sphaericus</i>
BC0045	<i>Bacillus stearothermophilus</i>
BC0046	<i>Bacillus subtilis</i>
BC0048	<i>Bacillus thuringiensis</i>
BC0049	<i>Bacillus simplex</i>
BC0050	<i>Bacillus amyloliquefaciens</i>
BC0060	<i>Bacillus mycoides</i>
BC0070	<i>Paenibacillus macquarensis</i>
BC0080	<i>Paenibacillus larvae</i> ssp. <i>pulvifaciens</i>
BC0111	<i>Bacillus cereus</i> var. <i>mycoides</i>
BC0200	<i>Bacillus thermolyticus</i>
BC0210	<i>Bacillus subtilis</i> var. <i>atterimus</i>
BC0211	<i>Bacillus subtilis</i> var. <i>niger</i>
BC0300	<i>Bacillus subtilis</i> \ <i>amyloliquefaciens</i>
BC9044	<i>Lysinibacillus sphaericus</i> / <i>Bacillus fusiformis</i>
BG	<i>Brugia</i> sp.
BG MAL	<i>Brugia malayi</i>
BG TIM	<i>Brugia timori</i>
BL COL	<i>Balantidium coli</i>
BN0100	<i>Balneatrix alpica</i>
BO0000	<i>Borrelia</i> sp.
BO0010	<i>Borrelia burgdorferi</i>
BO0020	<i>Borrelia duttoni</i>
BO0030	<i>Borrelia recurrentis</i>
BO0040	<i>Borrelia hispanica</i>
BO0050	<i>Borrelia microti</i>
BO0060	<i>Borrelia persica</i>
BO0070	<i>Borrelia venezuelensis</i>
BP0000	<i>Bipolaris</i> sp.
BP0001	<i>Bipolaris spicifera</i>
BRN 000	Bornavírus
BR0000	<i>Bordetella</i> sp.
BR0001	<i>Bordetella bronchiseptica</i>
BR0002	<i>Bordetella parapertussis</i>
BR0003	<i>Bordetella pertussis</i>
BR0004	<i>Bordetella avium</i>
BR0010	<i>Bordetella hinzii</i>
BR0011	<i>Bordetella holmesii</i>
BR0012	<i>Bordetella trematum</i>
BR0100	<i>Branhamella</i> sp.
BR1000	<i>Brucella</i> sp.
BR1003	<i>Brucella melitensis</i>
BR1010	<i>Brucella canis</i>
BR1020	<i>Brucella ovis</i>
BR1030	<i>Brucella suis</i>
BR1103	<i>Brucella abortus</i>

AZONOSITO	NEV
BS1000	Blastoschizomyces capitatus
BT0000	Botrytis sp.
BUN CCHF	Krími-kongói vérzések láz vírus
BUN RVF	Rift-völgyi láz vírus
BUN SFV	Sandfly vírus
BUN TAH	Tahyna vírus
BUN UUKV	Uukuniemi vírus
BU0000	Budvicia sp.
BU0100	Budvicia aquatica
BY HOM	Blastocystis hominis
BY0000	Byssochlanys sp.
BZ0000	Capnocytophaga sp.
BZ0001	Capnocytophaga gingivalis
BZ0002	Capnocytophaga ochracea
BZ0003	Capnocytophaga sputigena
BZ0004	Capnocytophaga canimorsus
BZ0005	Capnocytophaga cynodegmi
BZ0006	Capnocytophaga granulosa
BZ0007	Capnocytophaga haemolytica
CAL 000	Calicivírus
CA0000	Cardiobacterium sp.
CA0001	Cardiobacterium hominis
CA0200	Chromobacterium sp.
CA0202	Chromobacterium violaceum
CA0400	Comamonas sp.
CA0401	Comamonas terrigena
CA0402	Delftia acidovorans
CA0403	Comamonas testosteroni
CC0000	Cedecea sp.
CC0010	Cedecea davisae
CC0020	Cedecea lapagei
CC0030	Cedecea neteri
CD0000	Corynebacterium sp.
CD0001	Corynebacterium diphtheriae
CD0011	Corynebacterium diphtheriae var. Intermed
CD0012	Corynebacterium diphtheriae var. gravis
CD0013	Corynebacterium diphtheriae var. mitis
CD0050	Corynebacterium minutissimum
CD0101	Corynebacterium bovis
CD0102	Corynebacterium jeikeium
CD0103	Corynebacterium kutscheri
CD0104	Corynebacterium pseudodiphtheriticum
CD0105	Corynebacterium pseudotuberculosis
CD0107	Corynebacterium renale
CD0108	Corynebacterium ulcerans
CD0110	Corynebacterium xerosis
CD0111	Corynebacterium D-2 csoport
CD0113	Corynebacterium F-1 csoport
CD0114	Corynebacterium F-2 csoport
CD0115	Corynebacterium macginleyi
CD0116	Corynebacterium G-2 csoport
CD0117	Corynebacterium I csoport
CD0118	Corynebacterium mycetoides
CD0120	Leifsonia aquatica
CD0121	Corynebacterium afermentans
CD0122	Corynebacterium urealyticum
CD0125	Corynebacterium flavescens
CD0126	Corynebacterium pilosum

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CD0128	<i>Corynebacterium propinquum</i>
CD0130	<i>Corynebacterium genitalium</i>
CD0199	<i>Corynebacterium amycolatum</i>
CD0211	<i>Corynebacterium matruchotii</i>
CD0300	<i>Corynebacterium</i> A csoport
CD0310	<i>Corynebacterium</i> ANF csoport
CD0320	<i>Corynebacterium</i> A-4 csoport
CD0330	<i>Corynebacterium</i> A-5 csoport
CD0340	<i>Corynebacterium</i> B csoport
CD0350	<i>Corynebacterium</i> B-3 csoport
CD0360	<i>Corynebacterium</i> I-2 csoport
CD0370	<i>Corynebacterium</i> cystitidis
CD0380	<i>Corynebacterium</i> accolens
CD0390	<i>Corynebacterium</i> glucuronolyticum
CD0395	<i>Corynebacterium</i> coyleae
CD0400	<i>Brevibacterium</i> sp.
CD0410	<i>Brevibacterium</i> linens
CD0420	<i>Brevibacterium</i> casei
CD0500	<i>Microbacterium</i> sp.
CD0600	<i>Corynebacterium</i> argentoratense
CD1111	<i>Corynebacterium</i> striatum
CD1112	<i>Corynebacterium</i> auris
CD1119	<i>Corynebacterium</i> mucifaciens
CD2000	<i>Dermabacter</i> sp.
CD2010	<i>Dermabacter</i> hominis
CE0000	<i>Cellulomonas</i> sp.
CF0000	<i>Citrobacter</i> sp.
CF0100	<i>Citrobacter</i> amalonaticus
CF0110	<i>Citrobacter</i> farmeri
CF0200	<i>Citrobacter</i> koseri/diversus
CF0300	<i>Citrobacter</i> freundii
CF0310	<i>Citrobacter</i> gillenbergii
CF0320	<i>Citrobacter</i> murliniae
CF0330	<i>Citrobacter</i> rodentium
CF0340	<i>Citrobacter</i> sedlakii
CF0350	<i>Citrobacter</i> youngae
CF0360	<i>Citrobacter</i> werkmanii
CF0400	<i>Citrobacter</i> braakii
CF0410	<i>Citrobacter</i> koseri
CF0500	<i>Edwardsiella</i> tarda
CF0502	<i>Edwardsiella</i> hoshinae
CF0504	<i>Edwardsiella</i> ictaluri
CF0510	<i>Edwardsiella</i> sp.
CF1000	<i>Eikenella</i> sp.
CF1001	<i>Eikenella</i> corrodens
CF9000	<i>Citrobacter</i> freundii komplex
CF9010	<i>Citrobacter</i> sp. / <i>E. cloacae</i>
CH0000	<i>Chrysosporium</i> sp.
CH0100	<i>Chrysosporium</i> parvum var. cerscens
CH0200	<i>Chrysosporium</i> parvum var. parvum
CH0300	<i>Chrysosporium</i> keratino-philum
CI SIN	<i>Clonorchis</i> sinensis
CIR SEN	SEN vírus
CL0000	<i>Cladosporium</i> sp.
CL0010	<i>Cladosporium</i> carrionii
CL0020	<i>Cladosporium</i> cladosporioides
CL0030	<i>Cladosporium</i> trichoides
CL0040	<i>Cladosporium</i> oxysporum

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CL0050	Cladosporium herbarum
CM MES	Chilomastix mesnili
CN1000	Cunninghamella bertholletiae
COR HUM	Coronavírus
COR SAR	Coronavírus SARS
CO1000	Conidiobolus coronatus
CR0000	Cryptococcus sp.
CR0010	Cryptococcus neoformans
CR0011	Cryptococcus neoformans var. gattii
CR0020	Cryptococcus albidus
CR0025	Cryptococcus humicolus
CR0030	Cryptococcus laurentii
CR0040	Cryptococcus terreus
CR0050	Cryptococcus uniguttulatus
CR0060	Cryptococcus luteolus
CR0070	Cryptococcus macerans
CS	Cryptosporidium sp.
CU0000	Curvularia sp.
DA0000	Dactylaria sp.
DB LAT	Diphyllobothrium latum
DC DEN	Dicrocoelium dendriticum
DE0000	Dermatophyton gomba
DF	Dirofilaria sp.
DF REP	Dirofilaria repens
DM0000	Dermatophilus sp.
DM0010	Dermatophilus congolensis
DO FRA	Dientamoeba fragilis
DP CAN	Dipylidium caninum
DR0000	Drechslera sp.
DS0000	Debaryomyces sp.
DS0100	Debaryomyces marama
DS0200	Debaryomyces polymorphus
EC0000	Escherichia coli
EC0001	E.coli O124
EC0002	E.coli O26
EC0003	E.coli O55
EC0004	E.coli O86
EC0005	E.coli O111
EC0006	E.coli O112
EC0007	E.coli O119
EC0008	E.coli O125
EC0009	E.coli O126
EC0010	E.coli O127
EC0011	E.coli O128
EC0101	E.coli O1:K1
EC0102	E.coli O2:K1
EC0107	E.coli O7
EC0118	E.coli O18:K1
EC0145	E.coli O45:K1
EC0183	E.coli O83:K1
EC0206	E.coli O6:K5
EC0218	E.coli O18:K5
EC0275	E.coli O75:K5
EC1001	E.coli O1
EC1003	E.coli O3
EC1004	E.coli O4
EC1006	E.coli O6
EC1008	E.coli O8

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EC1009	E.coli O9
EC1011	E.coli O11
EC1015	E.coli O15
EC1018	E.coli O18
EC1019	E.coli O19
EC1020	E.coli O20
EC1021	E.coli O21
EC1025	E.coli O25
EC1027	E.coli O27
EC1028	E.coli O28
EC1040	E.coli O40
EC1044	E.coli O44
EC1050	E.coli O50
EC1051	E.coli O51
EC1073	E.coli O73
EC1075	E.coli O75
EC1076	E.coli O76
EC1077	E.coli O77
EC1078	E.coli O78
EC1083	E.coli O83
EC1085	E.coli O85
EC1089	E. coli O89
EC1096	E.coli O96
EC1100	E.coli O100
EC1107	E.coli O107
EC1109	E.coli O109
EC1114	E.coli O114
EC1121	E.coli O121
EC1133	E.coli O133
EC1136	E.coli O136
EC1143	E.coli O143
EC1144	E.coli O144
EC1146	E.coli O146
EC1147	E.coli O147
EC1148	E.coli O148
EC1149	E.coli O149
EC1152	E.coli O152
EC1153	E.coli O153
EC1157	E.coli O157
EC1159	E.coli O159
EC1164	E.coli O164
EC1171	E.coli O171
EC1172	E.coli O172
EC1173	E.coli O173
EC2001	Escherichia hermannii
EC2100	Shimvella blattae
EC2200	Escherichia fergusonii
EC3001	Escherichia vulneris
EC5000	Escherichia sp.
ED NAN	Endolimax nana
EH0000	Ehrlichia sp.
EH0010	Ehrlichia chaffeensis
EH0020	Ehrlichia canis
EH0040	Ehrlichia ewingii
EH0050	Anaplasma phagocytophilum
EH0060	Neorickettsia risticii
EH0070	Neorickettsia sennetsu
EI	Echinococcus sp.

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EI GRA	<i>Echinococcus granulosus</i>
EI MUL	<i>Echinococcus multilocularis</i>
EM HOM	<i>Enteromonas hominis</i>
EN0000	<i>Enterobacter</i> sp.
EN0001	<i>Enterobacter aerogenes</i>
EN0002	<i>Enterobacter cloacae</i>
EN0003	<i>Enterobacter amnigenus</i>
EN0004	<i>Enterobacter gergoviae</i>
EN0005	<i>Cronobacter sakazaki</i>
EN0006	<i>Enterobacter cloacae</i> ssp. <i>dissolvens</i>
EN0007	<i>Enterobacter asburiae</i>
EN0008	<i>Kluyvera intermedia</i>
EN0009	<i>Enterobacter cancerogenus</i>
EN0010	<i>Enterobacter hormaechei</i>
EN9000	<i>Enterobacter cloacae/asubriae</i>
EO0000	<i>Enterococcus</i> sp.
EO0010	<i>Enterococcus avium</i>
EO0020	<i>Enterococcus casseliflavus</i>
EO0030	<i>Enterococcus durans</i>
EO0040	<i>Enterococcus faecalis</i>
EO0041	<i>Enterococcus faecalis</i> var. <i>faecalis</i>
EO0042	<i>Enterococcus faecalis</i> var. <i>liquefaciens</i>
EO0043	<i>Enterococcus faecalis</i> var. <i>zymogenes</i>
EO0050	<i>Enterococcus faecium</i>
EO0060	<i>Enterococcus gallinarum</i>
EO0070	<i>Enterococcus saccharolyticus</i>
EO0080	<i>Tetragenococcus solitarius</i>
EO0090	<i>Enterococcus hirae</i>
EO0100	<i>Enterococcus malodoratus</i>
EO0110	<i>Enterococcus mundtii</i>
EO0125	<i>Enterococcus raffinosus</i>
EO0130	<i>Enterococcus dispar</i>
EO0140	<i>Enterococcus pseudoavium</i>
EO0150	<i>Enterococcus sulfureus</i>
EO9000	<i>Enterococcus casseliflavus/gallinarum</i>
EP0010	<i>Epidermophyton floccosum</i>
EP0020	<i>Epidermophyton longifusum</i>
ER0000	<i>Erwinia</i> sp.
ER0002	<i>Pectobacterium carotovorum</i> ssp. <i>carotovorum</i>
ER0010	<i>Pantoea ananatis</i>
ER0015	<i>Erwinia amylovora</i>
ER0021	<i>Pectobacterium atrosepticum</i>
ER0022	<i>Pectobacterium betavasculorum</i>
ER0030	<i>Dickeya chrysanthemi</i>
ER0040	<i>Pectobacterium cypripedii</i>
ER0050	<i>Erwinia mallotivora</i>
ER0060	<i>Brenneria nigrifluens</i>
ER0070	<i>Brenneria quercina</i>
ER0080	<i>Erwinia rhapontici</i>
ER0100	<i>Pantoea stewartii</i> ssp. <i>stewartii</i>
ET	<i>Entamoeba</i> sp.
ET COL	<i>Entamoeba coli</i>
ET DIS	<i>Entamoeba dispar</i>
ET GIN	<i>Entamoeba gingivalis</i>
ET HAR	<i>Entamoeba hartmanni</i>
ET HID	<i>Entamoeba histolytica/dispar</i>
ET HIS	<i>Entamoeba histolytica</i>
EU VER	<i>Enterobius vermicularis</i>

AZONOSITO	NEV
EW0000	Ewingella sp.
EW0001	Ewingella americana
EX1000	Exophiala jeanselmei
EY1001	Erysipelothrix rhusiopathiae
EZ0000	CDC EF-4 csoport
FC HEP	Fasciola hepatica
FIL EBO	Ebola vírus
FIL MAR	Marburg vírus
FIL 000	Filovírus nem tipizált
FLA DEN	Dengue vírus
FLA HCV	Hepatitis C vírus
FLA HGV	Hepatitis G vírus
FLA JEV	Japán encephalitis vírus
FLA TBE	Kullancsencephalitis vírus
FLA WNF	Nyugat-nílusi láz vírus
FLA YEL	Sárgaláz vírus
FLA 000	Flavivírus nem tipizált
FL0000	Flavobacterium sp.
FL0010	Empedobacter brevis
FL0020	Chryseobacterium indologenes
FL0100	Elizabethkingia meningoseptica
FL0120	Chryseobacterium gleum
FL0200	Myroides odoratus
FL0300	Flavobacterium II. biocsoport
FL1000	Chryseobacterium sp.
FP BUS	Fasciolopsis buski
FR0000	Francisella sp.
FR0002	Francisella tularensis
FR0005	Francisella novicida
FR0010	Francisella philomiragia
FU0000	Fusarium sp.
FU0100	Fusarium moniliforme
FU0200	Fusarium solani var. coeruleum
FU0300	Fusarium chlamydosporum
FU0400	Fusarium oxysporum
FU0500	Fusarium solani
GA0000	Gardnerella sp.
GA0001	Gardnerella vaginalis
GD0000	Gordonia sp.
GD0010	Gordonia bronchialis
GE0000	Gemella sp.
GE0001	Gemella haemolysans
GE0002	Gemella morbillorum
GE9000	Gemella morbillorum/S. agalactiae/acidominimus
GI LAM	Giardia lamblia
GL0100	Globicatella sanguinis
GR0000	Gram neg. nem identifikált baktérium
GR0001	Gram pos. nem identifikált baktérium
GR0003	Gram neg. nem identifikált pálca
GR0004	Gram pos. nem identifikált pálca
GR0005	Gram neg. nem identifikált coccus
GR0006	Gram pos. nem identifikált coccus
GR0007	Aerob spórás pálca
GR0008	Gram labil pálca
GR0510	Penész gomba
GR0520	Fonális gomba
GS	Gnathostoma sp.
GT0000	Geotrichum sp.

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GT0010	<i>Geotrichum candidum</i>
GT0020	<i>Geotrichum fermentans</i>
GT0030	<i>Geotrichum penicillatum</i>
GT0040	<i>Geotrichum capitatum</i>
GT0050	<i>Geotrichum clavatum</i>
HAN DOB	Hantavírus Dobrava
HAN HAN	Hantavírus hantaan
HAN PUU	Hantavírus Puumala
HAN SOE	Hantavírus Soeul
HAN 000	Hantavírus nem tipizált
HA0000	<i>Haemophilus</i> sp.
HA0001	<i>Aggregatibacter aphrophilus</i>
HA0002	<i>Haemophilus ducreyi</i>
HA0004	<i>Haemophilus haemoglobinophilus</i>
HA0005	<i>Haemophilus haemolyticus</i>
HA0006	<i>Haemophilus influenzae</i>
HA0008	<i>Avibacterium paragallinarum</i>
HA0009	<i>Haemophilus parahaemolyticus</i>
HA0010	<i>Haemophilus parainfluenzae</i>
HA0011	<i>Haemophilus paraphrohaemolyticus</i>
HA0016	<i>Haemophilus aegyptius</i>
HA0019	<i>Aggregatibacter segnis</i>
HA0020	<i>Avibacterium avium</i>
HA1006	<i>Haemophilus influenzae</i> B szerotip.
HA1101	<i>Haemophilus influenzae</i> I biotip.
HA1102	<i>Haemophilus influenzae</i> II biotip.
HA1103	<i>Haemophilus influenzae</i> III biotip.
HA1104	<i>Haemophilus influenzae</i> IV biotip.
HA1105	<i>Haemophilus influenzae</i> Vbiotip.
HA1106	<i>Haemophilus influenzae</i> VI biotip.
HA1107	<i>Haemophilus influenzae</i> VII biotip.
HA1108	<i>Haemophilus influenzae</i> VIII biotip.
HA1121	<i>Haemophilus parainfluenzae</i> I biotip.
HA1122	<i>Haemophilus parainfluenzae</i> II biotip.
HA1123	<i>Haemophilus parainfluenzae</i> III biotip.
HA1124	<i>Haemophilus parainfluenzae</i> IV biotip.
HA1125	<i>Haemophilus parainfluenzae</i> Vbiotip.
HA1126	<i>Haemophilus parainfluenzae</i> VI biotip.
HA1127	<i>Haemophilus parainfluenzae</i> VII biotip.
HA1128	<i>Haemophilus parainfluenzae</i> VIII biotip.
HEP HBV	Hepatitis B vírus
HEP HEV	Hepatitis E vírus
HE0010	<i>Hendersonula toruloidea</i>
HF0000	<i>Hafnia</i> sp.
HF0001	<i>Hafnia alvei</i>
HF9000	<i>Hafnia alvei</i> / <i>Escherichia coli</i>
HI1000	<i>Histoplasma capsulatum</i> var. <i>capsulatum</i>
HI1010	<i>Histoplasma capsulatum</i> var. <i>duboisii</i>
HN0000	<i>Hansenula</i> sp.
HN0100	<i>Hansenula saturnus</i>
HP HEP	Heterophyes heterophyes
HPV CUT	Papillomavírus szemölcs
HPV GEN	Papillomavírus genitális
HPV ORA	Papillomavírus fej-száj
HPV 000	Papilloma vírus
HS0000	<i>Helminthosporium</i> sp.
HV CMV	Humán cytomegalovírus (HHV5)
HV EBV	Epstein-Barr vírus (HHV4)

AZONOSITO	NEV
HV HSV	Herpes simplex 1,2 vírus (HHV1,2)
HV HS1	Herpes simplex 1 vírus (HHV1)
HV HS2	Herpes simplex 2 vírus (HHV2)
HV HV6	Humán herpesvírus 6 (HHV6)
HV HV7	Humán herpesvírus 7 (HHV7)
HV KSV	Kaposi szarkóma vírus (HHV8)
HV VZV	Varicella zoster vírus (HHV3)
HY DIM	Hymenolepis diminuta
HY NAN	Hymenolepis nana
INFA H1NX	Influenzavírus A H1Nx
INFA H1N1	Influenzavírus A H1N1
INFA H1SWL	Influenzavírus A H1 swl
INFA H2N1	Influenzavírus A H2N1
INFA H3NX	Influenzavírus A H3Nx
INFA H3N2	Influenzavírus A H3N2
INFA H5NX	Influenzavírus A H5Nx
INFA 000	Influenzavírus A
INFB 000	Influenzavírus B
INFC 000	Influenzavírus C
IS BEL	Isospora belli
JD BUT	Jodamoeba bütschlii
JS0000	Jonesia sp.
JS0010	Jonesia denitrificans
KI0000	Kingella sp.
KI0001	Kingella denitrificans
KI0003	Kingella kingae
KI0010	Kingella oralis
KL0000	Klebsiella sp.
KL0001	Klebsiella aerogenes
KL0002	Klebsiella atlantae
KL0003	Klebsiella edwardsii
KL0005	Klebsiella oxytoca
KL0006	Klebsiella pneumoniae
KL0061	Klebsiella pneumoniae ssp. ozaenae
KL0062	Klebsiella pneumoniae ssp. rhinoscleromatis
KL0063	Klebsiella pneumoniae ssp. pneumoniae
KL0100	Raoultella ornithinolytica
KL0200	Raoultella planticola
KL0300	Raoultella terrigena
KL0400	Klebsiella granulomatis
KL9000	Klebsiella sp / Enterobacter sp.
KL9010	Klebsiella oxytoca/pneumoniae
KN0000	Nem identifikált Enterobacteriaceae
KU0000	Kurthia sp.
KU0001	Kurthia zopfii
KU0002	Kurthia gibsonii
KV0000	Kluyvera sp.
KV0010	Kluyvera ascorbata
KV0020	Kluyvera cryocrescens
LC0000	Lactococcus sp.
LC0010	Lactococcus lactis
LC0011	Lactococcus lactis ssp. cremoris
LC0015	Lactococcus garveiae
LC0020	Lactococcus lactis ssp. diacitilactis
LC0021	Lactococcus lactis ssp. hordniae
LC0022	Lactococcus lactis ssp. lactis
LC0030	Lactococcus plantarum
LC0040	Lactococcus raffinolactis

AZONOSITO	NEV
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LC0050	<i>Lactococcus xylosus</i>
LE1000	<i>Leclercia</i> sp.
LE1010	<i>Leclercia adecarboxylata</i>
LE2000	<i>Leminorella</i> sp
LE2010	<i>Leminorella grimontii</i>
LE2020	<i>Leminorella richardii</i>
LG0000	<i>Legionella</i> sp.
LG0010	<i>Legionella anisa</i>
LG0020	<i>Fluoribacter bozemanai</i>
LG0030	<i>Fluoribacter dumofii</i>
LG0040	<i>Legionella feeleii</i>
LG0050	<i>Legionella jordanis</i>
LG0060	<i>Legionella longbeachae</i>
LG0070	<i>Tatlockia micdadei</i>
LG0080	<i>Legionella oakridgensis</i>
LG0090	<i>Legionella sainthelensi</i>
LG0100	<i>Legionella wadsworthii</i>
LG0200	<i>Legionella pneumophila</i>
LM	<i>Leishmania</i> sp.
LM BRS	<i>Leishmania brasiliensis</i>
LM DON	<i>Leishmania donovani</i>
LM INF	<i>Leishmania infantum</i>
LM MEX	<i>Leishmania mexicana</i>
LM TRP	<i>Leishmania tropica</i>
LN0000	<i>Leuconostoc</i> sp.
LN0010	<i>Leuconostoc carnosum</i>
LN0020	<i>Leuconostoc citreum</i>
LN0030	<i>Leuconostoc gelidum</i>
LN0040	<i>Leuconostoc lactis</i>
LN0050	<i>Leuconostoc mesenteroides</i> ssp. <i>mesenteroides</i>
LN0051	<i>Leuconostoc mesenteroides</i> ssp. <i>cremoris</i>
LN0052	<i>Leuconostoc mesenteroides</i> ssp. <i>dextranicum</i>
LN0060	<i>Weissella paramesenteroides</i>
LN0070	<i>Leuconostoc pseudomesenteroides</i>
LO LOA	<i>Loa loa</i>
LP0000	<i>Leptospira</i> sp.
LP0010	<i>Leptospira biflexa</i>
LP0020	<i>Leptospira interrogans</i>
LP0030	<i>Leptospira australis</i>
LP0040	<i>Leptospira bataviae</i>
LP0050	<i>Leptospira canicola</i>
LP0060	<i>Leptospira grippityphosa</i>
LP0070	<i>Leptospira hebdomadis</i>
LP0080	<i>Leptospira hyos</i>
LP0090	<i>Leptospira icterohemorrhagiae</i>
LP0100	<i>Leptospira javanica</i>
LP0110	<i>Leptospira mini</i>
LP0120	<i>Leptospira pomona</i>
LP0130	<i>Leptospira pyrogenes</i>
LP0140	<i>Leptospira sejroe</i>
LP0150	<i>Leptospira tarassovi</i>
LP0160	<i>Leptospira saxkoebing</i>
LP0170	<i>Leptospira poi</i>
LS0000	<i>Listeria</i> sp.
LS0002	<i>Listeria grayi</i>
LS0003	<i>Listeria monocytogenes</i>
LS0004	<i>Listeria bulgarica</i>
LS0010	<i>Listeria innocua</i>

AZONOSITO	NEV
LS0020	<i>Listeria ivanovii</i>
LS0030	<i>Listeria seeligeri</i>
LS0040	<i>Listeria welshimeri</i>
LT0000	<i>Listonella</i> sp.
LT0001	<i>Listonella anguillarum</i>
LT0002	<i>Photobacterium damsela</i> ssp. <i>damsela</i>
LT0004	<i>Listonella pelagia</i>
LT0102	<i>Photobacterium damsela</i> ssp. <i>piscicida</i>
MA0003	<i>Malassezia soloffiae</i>
MA0100	<i>Malassezia furfur</i>
MA0200	<i>Malassezia pachydermatis</i>
MC0000	<i>Micrococcus</i> sp.
MC0001	<i>Kocuria rhizophila</i>
MC0002	<i>Kocuria rosea</i>
MC0003	<i>Kocuria varians</i>
MC0004	<i>Kocuria kristinae</i>
MC0005	<i>Kocuria</i> sp.
MC0010	<i>Micrococcus lylae</i>
MC0011	<i>Dermacoccus nishinomyaensis</i>
MC0012	<i>Kytococcus sedentarius</i>
MC0013	<i>Nesterenkonia halobia</i>
ME0000	<i>Moellerella</i> sp.
ME0010	<i>Moellerella wisconsensis</i>
ML0000	<i>Moraxella</i> sp.
ML0001	<i>Moraxella bovis</i>
ML0002	<i>Moraxella lacunata</i>
ML0003	<i>Moraxella nonliquefaciens</i>
ML0004	<i>Moraxella osloensis</i>
ML0005	<i>Psychrobacter phenylpyruvicus</i>
ML0006	<i>Moraxella atlantae</i>
ML0007	<i>Moraxella catarrhalis</i>
ML0008	<i>Oligella ureolytica</i>
MM0000	<i>Morganella</i> sp.
MM0010	<i>Morganella morganii</i>
MM0011	<i>Morganella morganii</i> ssp. <i>morganii</i>
MM0012	<i>Morganella morganii</i> ssp. <i>sibonii</i>
MN OZZ	<i>Mansonella ozzardi</i>
MN PER	<i>Mansonella perstans</i>
MO0000	<i>Monilia</i> sp.
MS0000	<i>Microsporium</i> sp.
MS0010	<i>Microsporium canis</i>
MS0011	<i>Microsporium canis</i> var. <i>distortum</i>
MS0020	<i>Microsporium gypseum</i>
MS0030	<i>Microsporium persicolor</i>
MS0040	<i>Microsporium gallinae</i>
MS0050	<i>Microsporium vanbreuseghemii</i>
MS0060	<i>Microsporium audouinii</i>
MS0070	<i>Microsporium cookei</i>
MT0000	<i>Methylobacterium</i> sp.
MT0010	<i>Methylobacterium aminovorans</i>
MT0020	<i>Methylobacterium extorquens</i>
MT0030	<i>Methylobacterium fujisawaense</i>
MT0040	<i>Methylobacterium mesophilicum</i>
MT0050	<i>Methylobacterium organophilum</i>
MT0060	<i>Methylobacterium radiotolerans</i>
MT0070	<i>Methylobacterium rhodinum</i>
MT0080	<i>Methylobacterium rhodesianum</i>
MT0090	<i>Methylobacterium zatmanii</i>

AZONOSITO	NEV
MT1000	Roseomonas sp.
MT1010	Roseomonas gilardii
MT1020	Roseomonas cervicalis
MT1030	Azospirillum fauriae
MU0000	Mucor sp.
MU0010	Mucor hiemalis
MU0020	Mucor indicus
MY0000	Mycobacterium
MY0010	Mycobacterium tuberculosis
MY0011	Mycobacterium tuberculosis komplex
MY0019	Mycobacterium abscessus
MY0020	Mycobacterium aureum
MY0030	Mycobacterium avium
MY0031	Mycobacterium avium komplex
MY0032	Mycobacterium africanum
MY0033	Mycobacterium aurum
MY0035	Mycobacterium asiaticum
MY0040	Mycobacterium BCG
MY0050	Mycobacterium bovis
MY0060	Mycobacterium chelonae
MY0061	Mycobacterium celatum
MY0070	Mycobacterium flavescens
MY0080	Mycobacterium fortuitum
MY0090	Mycobacterium gastri
MY0091	Mycobacterium genavense
MY0095	Mycobacterium goodii
MY0100	Mycobacterium gordonae
MY0105	Mycobacterium haemophilum
MY0107	Mycobacterium heckeshornense
MY0108	Mycobacterium interjectum
MY0109	Mycobacterium intermedium
MY0110	Mycobacterium intracellulare
MY0120	Mycobacterium kansasii
MY0121	Mycobacterium lentiflavum
MY0125	Mycobacterium malmoense
MY0126	Mycobacterium marinum
MY0130	Mycobacterium nonchromogenicum
MY0140	Mycobacterium neoaurum
MY0148	Mycobacterium peregrinum
MY0150	Mycobacterium phlei
MY0155	Mycobacterium simiae
MY0157	Mycobacterium shimoidei
MY0160	Mycobacterium smegmatis
MY0165	Mycobacterium szulgai
MY0170	Mycobacterium scrofulaceum
MY0180	Mycobacterium terrae
MY0190	Mycobacterium thermoresistibile
MY0195	Mycobacterium ulcerans
MY0200	Mycobacterium triviale
MY0210	Mycobacterium vaccae
MY0220	Mycobacterium xenopi
MY0250	Mycobacterium mucogenicum
MY0300	Mycobacterium fortuitum/chelonae komplex
MY1000	Mycoplasma sp.
MY1010	Mycoplasma buccale
MY1020	Mycoplasma salivarium
MY1030	Mycoplasma spermatophilum
MY1040	Mycoplasma fermentans

AZONOSITO	NEV
MY1050	<i>Mycoplasma hominis</i>
MY1060	<i>Mycoplasma genitalium</i>
MY1070	<i>Mycoplasma pneumoniae</i>
MY1080	<i>Mycoplasma orale</i>
MY1090	<i>Mycoplasma primatum</i>
MY1100	<i>Mycoplasma faucium</i>
MY1110	<i>Mycoplasma penetrans</i>
MY2010	<i>Acholeplasma laidlawii</i>
MY2020	<i>Acholeplasma oculi</i>
MY4000	<i>Ureaplasma</i> sp.
MY4010	<i>Ureaplasma urealyticum</i>
MY5000	<i>Chlamydia</i> sp.
MY5100	<i>Chlamydomydia psittaci</i>
MY5150	<i>Chlamydomydia pneumoniae</i>
MY5200	<i>Chlamydia trachomatis</i>
_NA	EREDMÉNY NEM ELÉRHETŐ
NC AME	<i>Necator americanus</i>
NE0000	<i>Neisseria</i> sp.
NE0001	<i>Neisseria flavescens</i>
NE0002	<i>Neisseria gonorrhoeae</i>
NE0003	<i>Neisseria lactamica</i>
NE0004	<i>Neisseria flava</i>
NE0005	<i>Neisseria perflava</i>
NE0006	<i>Neisseria polysaccharea</i>
NE0010	<i>Neisseria cinerea</i>
NE0100	<i>Neisseria meningitidis</i>
NE0200	<i>Neisseria mucosa</i>
NE0201	<i>Neisseria sicca</i>
NE0203	<i>Neisseria subflava</i>
NE0204	<i>Neisseria animalis</i>
NE0205	<i>Neisseria elongata</i>
NE0206	<i>Neisseria pharyngis</i>
NE0207	<i>Neisseria weaveri</i>
NE1001	<i>Neisseria meningitidis</i> A szerocsoport
NE1002	<i>Neisseria meningitidis</i> B szerocsoport
NE1003	<i>Neisseria meningitidis</i> C szerocsoport
NE1004	<i>Neisseria meningitidis</i> D szerocsoport
NE1005	<i>Neisseria meningitidis</i> X szerocsoport
NE1006	<i>Neisseria meningitidis</i> Y szerocsoport
NE1007	<i>Neisseria meningitidis</i> Z szerocsoport
NE1008	<i>Neisseria meningitidis</i> W135 szerocsoport
NE1009	<i>Neisseria meningitidis</i> L szerocsoport
NG FWL	<i>Naegleria fowleri</i>
_NOEXA	VIZSGÁLAT NEM TÖRTÉNT
_NONID	NEM AZONOSÍTOTT MIKROORGANIZMUS
NR0000	<i>Nocardia</i> sp.
NR0001	<i>Nocardia asteroides</i>
NR0005	<i>Nocardia brasiliensis</i>
NR0006	<i>Nocardia farcinica</i>
NR0007	<i>Nocardia nova</i>
NR0008	<i>Nocardia otitidiscaviarum</i>
NR0009	<i>Nocardia transvalensis</i>
NR1010	<i>Nocardiosis dassonvillei</i>
OB0010	<i>Ochrobactrum anthropi</i>
OC VOL	<i>Onchocerca volvulus</i>
OC1000	<i>Ochroconis gallopava</i>
OK0000	<i>Oerskovia</i> sp.
OK0010	<i>Oerskovia turbata</i>

AZONOSITO	NEV
OP	Opisthorchis sp.
OP TEN	Opisthorchis tenuicollis
OP VIV	Opisthorchis viverrini
PAR B19	Humán parvovirus B19
PA0000	Pasteurella sp.
PA0001	Mannheimia haemolytica
PA0030	Pasteurella dagmatis
PA0050	Pasteurella canis
PA0100	Pasteurella multocida
PA0101	Pasteurella multocida ssp. gallicida
PA0102	Pasteurella multocida ssp. multocida
PA0103	Pasteurella multocida ssp. septica
PA0200	Pasteurella pneumotropica
PA0230	Pasteurella stomatis
PA0260	Bibersteinia trehalosi
PA0400	Pasteurella sp. 1
PA0450	Pasteurella aerogenes
PA0500	Avibacterium gallinarum
PA9000	Pasteurella haemolytica/trehalosi
PB0000	Pectobacterium sp.
PC0000	Pediococcus sp.
PC0010	Pediococcus acidilactici
PC0020	Pediococcus damnosus
PC0025	Lactobacillus dextrinicus
PC0030	Tetragenococcus halophilus
PC0035	Pediococcus parvulus
PC0040	Pediococcus pentosaceus
PC0050	Pediococcus inopinatus
PD0010	Pseudallescheria boydii
PE0000	Penicillium sp.
PE0100	Penicillium marneffeii
PE0200	Penicillium chrysogenum
PE0300	Penicillium expansum
PE0400	Penicillium griseofulvum
PE0500	Penicillium spinulosum
PE0600	Penicillium commune
PE0700	Penicillium dangeardii
PG	Paragonimus sp.
PG WES	Paragonimus westermani
PH0000	Phialophora sp.
PIC AIC	Aichi virus
PIC CAV	Coxsackie A virus
PIC CBV	Coxsackie B virus
PIC ECH	Echovirus
PIC ENT	Enterovirus
PIC HAV	Hepatitis A virus
PIC PCH	Parechovirus
PIC PV1	Poliovirus 1
PIC PV2	Poliovirus 2
PIC PV3	Poliovirus 3
PIC RHV	Rhinovirus
PI0000	Pichia sp.
PI0100	Pichia carsonii
PI0200	Pichia etchellsii
PI0300	Pichia anomala
PI0400	Pichia ohmeri
PI0500	Pichia farinosa
PI0600	Pichia spartinae

AZONOSITO	NEV
PI0700	<i>Pichia burtonii</i>
PI0800	<i>Pichia jadinii</i>
PL0001	<i>Plesiomonas shigelloides</i>
PMX HMPV	Human metapneumovírus
PMX MUM	Mumpsz vírus
PMX MV	Morbilli vírus
PMX PI1	Parainfluenza vírus 1
PMX PI2	Parainfluenza vírus 2
PMX PI3	Parainfluenza vírus 3
PMX PI4	Parainfluenza vírus 4
PMX RSV	Légúti óriássejtes vírus (RSV)
PM0000	<i>Paecilomyces</i> sp.
PM0010	<i>Paecilomyces varioti</i>
PM0020	<i>Paecilomyces marquandii</i>
PN CAR	<i>Pneumocystis carinii</i>
POLY BK	Polyoma vírus BKV
POLY JC	Polyoma vírus JCV
POLY 000	Polyoma vírus
POX MOL	Molluscum contagiosum-vírus
POX VAC	Vaccinia vírus
POX VAR	Himlő vírus
POX 000	Poxvírus
PO0010	<i>Plectosporium tabacinum</i>
PP0000	<i>Phoma</i> sp.
PR0000	<i>Proteus</i> sp.
PR0001	<i>Proteus mirabilis</i>
PR0500	<i>Proteus penneri</i>
PR1000	<i>Proteus vulgaris</i>
PR2001	<i>Proteus myxofaciens</i>
PR9000	<i>Proteus vulgaris/penneri</i>
PS0000	<i>Pseudomonas</i> sp.
PS0100	<i>Pseudomonas aeruginosa</i>
PS0200	<i>Pseudomonas alcaligenes</i>
PS0201	<i>Pseudomonas chlororaphis</i> ssp. <i>chlororaphis</i>
PS0204	<i>Burkholderia cepacia</i>
PS0207	<i>Burkholderia gladioli</i>
PS0208	<i>Brevundimonas diminuta</i>
PS0211	<i>Pseudomonas fluorescens</i>
PS0213	<i>Burkholderia mallei</i>
PS0214	<i>Burkholderia multivorans</i>
PS0216	<i>Pseudomonas mendocina</i>
PS0218	<i>Pseudomonas pseudoalcaligenes</i>
PS0219	<i>Burkholderia pseudomallei</i>
PS0220	<i>Pseudomonas putida</i>
PS0223	<i>Burkholderia stabilis</i>
PS0224	<i>Pseudomonas stutzeri</i>
PS0225	<i>Pseudomonas syringae</i>
PS0227	<i>Brevundimonas vesicularis</i>
PS0229	<i>Ralstonia pickettii</i>
PS0230	<i>Shewanella putrefaciens</i>
PS0231	<i>Pseudomonas</i> CDC 1 csoport
PS0260	<i>Burkholderia pickettii</i> var. <i>thomasi</i>
PS0300	<i>Pseudomonas</i> UFP I-III csoport
PS0350	<i>Pseudomonas</i> alkalizáló csoport
PS0400	<i>Pseudomonas</i> V.e. csoport
PS0500	<i>Pseudomonas fluorescens</i> csoport
PS1001	<i>Pseudomonas luteola</i>
PS1100	<i>Flavimonas</i> sp.

AZONOSITO	NEV
PS1101	<i>Pseudomonas oryzihabitans</i>
PS2000	<i>Paracoccus yeei</i>
PS2010	CDC VB-3 csoport
PS2050	<i>Cupriavidus pauculus</i>
PS2060	<i>Ralstonia mannitolytica</i>
PS9000	<i>Chryseobacterium indologenes</i> / <i>Brevundimonas ves.</i>
PT0000	<i>Pantoea</i> sp.
PT0001	<i>Pantoea agglomerans</i>
PT0002	<i>Pantoea dispersa</i>
PU	<i>Plasmodium</i> sp.
PU FLP	<i>Plasmodium falciparum</i>
PU MAL	<i>Plasmodium malariae</i>
PU OVL	<i>Plasmodium ovale</i>
PU VIV	<i>Plasmodium vivax</i>
PV0000	<i>Providencia</i> sp.
PV0001	<i>Providencia rettgeri</i>
PV0002	<i>Providencia stuartii</i>
PV0003	<i>Providencia alcalifaciens</i>
PV0004	<i>Providencia rustigianii</i>
PV0005	<i>Providencia heimbachae</i>
PY0010	<i>Pyrenochaeta unguis-hominis</i>
RAB LYS	Lyssa vírus
RA0000	<i>Rahnella</i> sp.
RA0010	<i>Rahnella aquatilis</i>
RC0000	<i>Rhinocladiella</i> sp.
RC1000	<i>Rhinocladiella aquaspersa</i>
RD0000	<i>Rhodococcus</i> sp.
RD0010	<i>Rhodococcus equi</i>
RD0020	<i>Gordona sputi</i>
RD0030	<i>Rhodococcus erythropolis</i>
RD0040	<i>Rhodococcus fascians</i>
RD0050	<i>Rhodococcus ruber</i>
RD1000	<i>Tsukamurella</i> sp.
RE INT	<i>Retortamonas intestinalis</i>
REO ORB	Orbivírus
REO 000	Orthoreovírus nem tipizált
RET HIV	Humán immundeficiencia vírus (HIV)
RET HIV1	Humán immundeficiencia vírus 1 (HIV1)
RET HIV2	Humán immundeficiencia vírus 2 (HIV2)
RET HTL1	HTLV-I
RET HTL2	HTLV-II
RH0000	<i>Rhodotorula</i> sp.
RH0010	<i>Rhodotorula rubra</i>
RH0020	<i>Rhodotorula glutinis</i>
RH0030	<i>Rhodotorula minuta</i>
RH0040	<i>Rhodotorula pilimanae</i>
RH0050	<i>Rhodotorula mucilaginosa</i>
RI0000	<i>Rhizopus</i> sp.
RI0100	<i>Rhizopus arrhizus</i>
RI0150	<i>Rhizopus nigricans</i>
RI0200	<i>Rhizopus stolonifer</i>
RI0300	<i>Rhizopus oryzae</i>
RI0400	<i>Rhizopus azygosporus</i>
RK0000	<i>Rickettsia</i> sp.
RK0010	<i>Rickettsia akari</i>
RK0020	<i>Rickettsia australis</i>
RK0030	<i>Rickettsia canadensis</i>
RK0040	<i>Rickettsia conorii</i>

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RK0050	Rickettsia parkeri
RK0060	Rickettsia prowazekii
RK0070	Rickettsia rickettsii
RK0080	Rickettsia sibirica
RK0090	Orientia tsutsugamushi
RK0100	Rickettsia typhi
RK1000	Coxiella burnetii
RM1000	Rhizomucor pusillus
RM2000	Rhizomucor variabilis
ROT 000	Rotavírus
SA0000	Salmonella sp.
SA0001	Salmonella Aba
SA0003	Salmonella Abaetetuba
SA0004	Salmonella Aberdeen
SA0006	Salmonella Abony
SA0007	Salmonella Abortusbovis TÖRÖLT SZEROTIPUS
SA0008	Salmonella Abortusequi
SA0014	Salmonella Adelaide
SA0020	Salmonella Africana
SA0022	Salmonella Agama
SA0027	Salmonella Agona
SA0032	Salmonella Ahuza
SA0033	Salmonella Ajiobo
SA0037	Salmonella Alachua
SA0040	Salmonella Albany
SA0049	Salmonella Altona
SA0050	Salmonella Amager
SA0058	Salmonella Amsterdam
SA0060	Salmonella Anatum
SA0064	Salmonella Angers
SA0074	Salmonella Arechavaleta
SA0076	Salmonella Aschersleben
SA0081	Salmonella Augustenborg
SA0084	Salmonella Avonmouth
SA0095	Salmonella Ball
SA0100	Salmonella Banana
SA0101	Salmonella Bardo
SA0103	Salmonella Bareilly
SA0119	Salmonella Berta
SA0120	Salmonella Biafra
SA0127	Salmonella Blegdam
SA0129	Salmonella Blockley
SA0132	Salmonella Bochum
SA0137	Salmonella Bolton
SA0139	Salmonella Bonanirensis
SA0145	Salmonella Bournemouth
SA0147	Salmonella Bovismorbificans
SA0149	Salmonella Brancester
SA0150	Salmonella Bradford
SA0151	Salmonella Brandenburg
SA0152	Salmonella Braenderup
SA0154	Salmonella Brazzaville
SA0155	Salmonella Bredeney
SA0179	Salmonella California
SA0181	Salmonella Meleagridis var.15+
SA0193	Salmonella Cerro
SA0196	Salmonella Chailey
SA0200	Salmonella Chester

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SA0201	Salmonella Chicago
SA0205	Salmonella Choleraesuis
SA0210	Salmonella Cleveland
SA0213	Salmonella Coeln
SA0216	Salmonella Colobane
SA0222	Salmonella Corvallis
SA0224	Salmonella Croft
SA0225	Salmonella Cubana
SA0231	Salmonella Dallgow
SA0238	Salmonella Derby
SA0258	Salmonella Duesseldorf
SA0260	Salmonella Duisburg
SA0261	Salmonella Durban
SA0265	Salmonella Eastbourne
SA0271	Salmonella Edmonton
SA0277	Salmonella Elisabethville
SA0278	Salmonella Elomrane
SA0284	Salmonella Enteritidis
SA0287	Salmonella Eppendorf
SA0290	Salmonella Essen
SA0295	Salmonella Falkensee
SA0302	Salmonella Fayed
SA0304	Salmonella Ferruch
SA0306	Salmonella Finkenwerder
SA0323	Salmonella Fyris
SA0325	Salmonella Galiema
SA0328	Salmonella Gallinarum
SA0332	Salmonella Gaminara
SA0347	Salmonella Give
SA0351	Salmonella Glostrup
SA0358	Salmonella Goettingen
SA0360	Salmonella Goldcoast
SA0361	Salmonella Goma
SA0369	Salmonella Grumpensis
SA0374	Salmonella Hadar
SA0377	Salmonella Haifa
SA0378	Salmonella Halle
SA0379	Salmonella Westhampton var. 15+
SA0385	Salmonella Hartford
SA0388	Salmonella Havanna
SA0390	Salmonella Heidelberg
SA0397	Salmonella Hidalgo
SA0401	Salmonella Hindmarsh
SA0412	Salmonella Hvittingfoss
SA0414	Salmonella Idikan
SA0418	Salmonella India
SA0419	Salmonella Indiana
SA0420	Salmonella Infantis
SA0429	Salmonella Irumu
SA0430	Salmonella Isangi
SA0431	Salmonella Isaszeg
SA0433	Salmonella Istanbul
SA0439	Salmonella Jamaica
SA0440	Salmonella Paratyphi B var. (d-tartarát+)
SA0442	Salmonella Javiana
SA0451	Salmonella Kaapstad
SA0459	Salmonella Kampala
SA0463	Salmonella Kapemba

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SA0468	Salmonella Kedougou
SA0469	Salmonella Kentucky
SA0472	Salmonella Kiambu
SA0480	Salmonella Kimuenza
SA0482	Salmonella Kingston
SA0485	Salmonella Kintambo
SA0499	Salmonella Kottbus
SA0504	Salmonella Krefeld
SA0508	Salmonella Kumasi
SA0510	Salmonella Kuru
SA0512	Salmonella Lagos
SA0528	Salmonella Leith
SA0531	Salmonella Leopoldville
SA0532	Salmonella Lexington
SA0539	Salmonella Lindenburg
SA0545	Salmonella Litchfield
SA0546	Salmonella Liverpool
SA0547	Salmonella Livingstone
SA0548	Salmonella Nagoya
SA0558	Salmonella Lomita
SA0559	Salmonella London
SA0581	Salmonella Mampong
SA0583	Salmonella Manchester
SA0585	Salmonella Manhattan
SA0586	Salmonella Lexington var. 15+
SA0587	Salmonella Mapo
SA0596	Salmonella Massenya
SA0599	Salmonella Matopeni
SA0601	Salmonella Mbandaka
SA0603	Salmonella Meleagridis
SA0604	Salmonella Memphis
SA0606	Salmonella Mendoza
SA0608	Salmonella Menston
SA0616	Salmonella Mikawasima
SA0622	Salmonella Minnesota
SA0625	Salmonella Mississippi
SA0629	Salmonella Mokola
SA0630	Salmonella Molade
SA0633	Salmonella Montevideo
SA0634	Salmonella Morehaed
SA0642	Salmonella Muenster
SA0643	Salmonella Muenchen
SA0658	Salmonella Nessziona
SA0661	Salmonella Give var. 15+
SA0663	Salmonella Muenster var. 15+
SA0664	Salmonella Anatum var. 15+
SA0666	Salmonella Newmexico
SA0667	Salmonella Newport
SA0668	Salmonella Newrochelle
SA0684	Salmonella Norton
SA0685	Salmonella Norwich
SA0686	Salmonella Nottingham
SA0690	Salmonella Nyborg
SA0698	Salmonella Ohio
SA0710	Salmonella Oranienburg
SA0712	Salmonella Orion
SA0714	Salmonella Oritamerin
SA0717	Salmonella Oslo

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SA0719	Salmonella Othmarschen
SA0722	Salmonella Oxford
SA0724	Salmonella Pakistan
SA0725	Salmonella Panama
SA0727	Salmonella Papuana
SA0728	Salmonella Paratyphi A
SA0729	Salmonella Paratyphi B
SA0730	Salmonella Paratyphi C
SA0733	Salmonella Penarth
SA0741	Salmonella Pomona
SA0742	Salmonella Poona
SA0745	Salmonella Potsdam
SA0752	Salmonella Pullorum TÖRÖLT SZEROTIPUS
SA0753	Salmonella Putten
SA0758	Salmonella Reading
SA0766	Salmonella Richmond
SA0767	Salmonella Rideau
SA0771	Salmonella Rissen
SA0781	Salmonella Rubislaw
SA0789	Salmonella Saintpaul
SA0793	Salmonella Salinatis TÖRÖLT SZEROTIPUS
SA0794	Salmonella Sandiego
SA0796	Salmonella Sanga
SA0803	Salmonella Saphra
SA0808	Salmonella Schleissheim
SA0809	Salmonella Schwarzengrund
SA0810	Salmonella Schwerin
SA0816	Salmonella Sendai
SA0818	Salmonella Senftenberg
SA0832	Salmonella Singapore
SA0839	Salmonella Soahamina
SA0842	Salmonella Solt
SA0848	Salmonella Stanley
SA0849	Salmonella Stanleyville
SA0850	Salmonella Steinplatz
SA0861	Salmonella Stratford
SA0865	Salmonella Sunnycove
SA0867	Salmonella Szentos
SA0870	Salmonella Taksony
SA0874	Salmonella Tananarive
SA0886	Salmonella Telhashomer
SA0887	Salmonella Telelkebir
SA0890	Salmonella Tennessee
SA0895	Salmonella Thompson
SA0901	Salmonella Tokoin
SA0913	Salmonella Tshiongwe
SA0918	Salmonella Typhi
SA0919	Salmonella Typhimurium
SA0920	Salmonella Typhisuis
SA0923	Salmonella Uganda
SA0932	Salmonella Urbana
SA0943	Salmonella Veneziana
SA0944	Salmonella Victoria
SA0949	Salmonella Virchow
SA0959	Salmonella Wangata
SA0963	Salmonella Waycross
SA0966	Salmonella Welikade
SA0967	Salmonella Weltevreden

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SA0972	Salmonella Westhampton
SA0977	Salmonella Wien
SA0980	Salmonella Wilhelmsburg
SA0988	Salmonella Worthington
SA1002	Salmonella Zanzibar
SA1006	Salmonella Zuilen
SA1011	Salmonella II 1,9,12:z:z6
SA1026	Salmonella II 6,7:b:e,n,x:z42
SA1156	Salmonella Stellenbosch
SA1166	Salmonella II 6,7:z:1,5
SA1173	Salmonella II 17:e,n,x,z15:1,6
SA1203	Salmonella Soesterberg
SA1207	Salmonella Gallinarumpullorum
SA1256	Salmonella Caen
SA1257	Salmonella Fortlamy
SA1265	Salmonella Charlottenburg
SA1268	Salmonella Chomedey
SA1327	Salmonella Kambole
SA1336	Salmonella Konstanz (8,b,e,n,x)
SA1337	Salmonella Kortrijk
SA1338	Salmonella Kouka
SA1366	Salmonella Mkamba
SA1380	Salmonella Newyork
SA1394	Salmonella Parkroyal
SA1411	Salmonella Rumford
SA1413	Salmonella Sada
SA1446	Salmonella Tsevie
SA1470	Salmonella ceve
SA1471	Salmonella Crewe
SA1472	Salmonella Slade
SA1473	Salmonella Troy
SA2000	Salmonella I. subgenus NT
SA2100	Salmonella I.subgenus 1,4,5,12:a:-
SA2110	Salmonella I.subgenus 4,5,12:i:-
SA2120	Salmonella I.subgenus 4,5,12:-:-
SA2130	Salmonella I. subgenus 4,12:i:-
SA2170	Salmonella I. subgenus (1,4,12,
SA2171	Salmonella I. subgenus 3,10,l v:-
SA2180	Salmonella I. subgenus 9,12 :-:1,5
SA2300	Salmonella subgenus I. 1,9,12,:l,v:-
SA2400	Salmonella subgenus I. 1,3,19:f,g,s,t:-
SA2500	Salmonella I.subgenus 4,12:d:-
SA4000	Salmonella II. subgenus NT
SA4004	Salmonella Kluetjenfelde
SA4187	Salmonella II. subgenus O56:d-
SA5000	Salmonella III. subgenus NT
SA5238	Salmonella III.subgenus 50:r:z
SA5254	Salmonella III. b51:k:z35
SA5330	Salmonella II. b61:i:z
SA5367	Salmonella Enterica III.b (61:k:1,5)
SA7000	Salmonella IV. subgenus NT
SA7025	Salmonella Planckendael
SA8000	Salmonella V. subgenus NT
SA9000	Salmonella Arizonae
SA9999	Salmonella I.subgenus 9,12:-:-
SB0000	Sporobolomyces sp.
SB0100	Sporobolomyces roseus
SB0200	Sporobolomyces salmonicolor

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SC0000	<i>Saccharomyces</i> sp.
SC0010	<i>Saccharomyces cerevisiae</i>
SC0020	<i>Saccharomyces uvarum</i>
SC0100	<i>Saccharomyces kluyverii</i>
SC1000	<i>Schizophyllum</i> sp.
SC1010	<i>Schizophyllum commune</i>
SD0100	<i>Scedosporium apiospermum</i>
SD0200	<i>Scedosporium proliferans</i>
SE0000	<i>Serratia</i> sp.
SE0001	<i>Serratia rubidaea</i>
SE0002	<i>Serratia marcescens</i>
SE0010	<i>Serratia liquefaciens</i>
SE0030	<i>Serratia proteamaculans</i>
SE0031	<i>Serratia proteamaculans</i> ssp. <i>proteam.</i>
SE0032	<i>Serratia quinivorans</i>
SE0040	<i>Serratia odorifera</i>
SE0050	<i>Serratia plymuthica</i>
SE0060	<i>Serratia ficaria</i>
SE0070	<i>Serratia fonticola</i>
SE0080	<i>Serratia grimesii</i>
SE0200	<i>Serratia marcescens</i> ssp <i>marcescens</i>
SG0000	Sarjadzó gomba
SG0001	<i>Candida albicans</i>
SG0002	<i>Candida parapsilosis</i>
SG0003	<i>Candida quilliermondii</i>
SG0004	<i>Candida tropicalis</i>
SG0005	<i>Candida krusei</i>
SG0006	<i>Candida glabrata</i>
SG0007	<i>Candida kefyr</i>
SG0008	<i>Candida utilis</i>
SG0009	<i>Candida lusitaniae</i>
SG0010	<i>Candida famata</i>
SG0011	<i>Candida freyschussii</i>
SG0012	<i>Candida</i> sp.
SG0020	<i>Candida catenulata</i>
SG0021	<i>Candida ciferrii</i>
SG0022	<i>Candida colliculosa</i>
SG0023	<i>Candida conglobata</i>
SG0024	<i>Candida curvata</i>
SG0025	<i>Candida dattila</i>
SG0026	<i>Candida diddensiae</i>
SG0027	<i>Candida globosa</i>
SG0028	<i>Candida holmii</i> (T.holmii)
SG0029	<i>Candida humicola</i>
SG0030	<i>Candida inconspicua</i>
SG0031	<i>Candida intermedia</i>
SG0032	<i>Candida lambica</i>
SG0033	<i>Candida lipolytica</i>
SG0034	<i>Candida magnoliae</i>
SG0035	<i>Candida maris</i>
SG0036	<i>Candida melibiosica</i>
SG0037	<i>Candida membranaefaciens</i>
SG0038	<i>Candida norvegensis</i>
SG0039	<i>Candida norvegica</i>
SG0040	<i>Candida pelliculosa</i>
SG0041	<i>Candida pulcherrimae</i>
SG0042	<i>Candida rugosa</i>
SG0043	<i>Candida sake</i>

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SG0044	<i>Candida silvicola</i>
SG0045	<i>Candida sphaerica</i> (T.sphaerica)
SG0046	<i>Candida steatolytica</i>
SG0047	<i>Candida valida</i>
SG0048	<i>Candida zeylanoides</i>
SG0049	<i>Candida boidinii</i>
SG0050	<i>Candida aaseri</i>
SG0051	<i>Candida tenuis</i>
SG0052	<i>Candida mogii</i>
SG0053	<i>Candida stellatoidea</i>
SG0054	<i>Candida paratropicalis</i> (tropicalis)
SG0055	<i>Candida dubliniensis</i>
SG0056	<i>Candida haemulonii</i>
SG0057	<i>Candida chiropterorum</i>
SG0200	<i>Kloeckera apis</i> / <i>apiculata</i>
SG0201	<i>Kloeckera</i> sp.
SG0210	<i>Kloeckera japonica</i> / <i>Hanseniaspora valbyensis</i>
SG0300	<i>Zygosaccharomyces</i> sp.
SG0499	<i>Pseudozyma</i> spp.
SG0500	<i>Pseudozyma aphidis</i>
SG9000	<i>Candida krusei</i> / <i>Geotricum capitatum</i>
SH0000	<i>Shigella</i> sp.
SH0010	<i>Shigella boydii</i> 10
SH0014	<i>Shigella boydii</i> 14
SH0015	<i>Shigella boydii</i> 15
SH3000	<i>Shigella dysenteriae</i> NT
SH3001	<i>Shigella dysenteriae</i> 1
SH3002	<i>Shigella dysenteriae</i> 2
SH3003	<i>Shigella dysenteriae</i> 3
SH3004	<i>Shigella dysenteriae</i> 4
SH3005	<i>Shigella dysenteriae</i> 5
SH3006	<i>Shigella dysenteriae</i> 6
SH3007	<i>Shigella dysenteriae</i> 7
SH3008	<i>Shigella dysenteriae</i> 8
SH3009	<i>Shigella dysenteriae</i> 9
SH3010	<i>Shigella dysenteriae</i> 10
SH3011	<i>Shigella dysenteriae</i> 11
SH3012	<i>Shigella dysenteriae</i> 12
SH3013	<i>Shigella dysenteriae</i> 13
SH4000	<i>Shigella flexneri</i> NT
SH4010	<i>Shigella flexneri</i> 1 NT
SH4011	<i>Shigella flexneri</i> 1A
SH4012	<i>Shigella flexneri</i> 1B
SH4020	<i>Shigella flexneri</i> 2 NT
SH4024	<i>Shigella flexneri</i> 2A
SH4025	<i>Shigella flexneri</i> 2AA
SH4026	<i>Shigella flexneri</i> 2AB
SH4027	<i>Shigella flexneri</i> 2B
SH4030	<i>Shigella flexneri</i> 3 NT
SH4031	<i>Shigella flexneri</i> 3A
SH4032	<i>Shigella flexneri</i> 3B
SH4033	<i>Shigella flexneri</i> 3C
SH4040	<i>Shigella flexneri</i> 4 NT
SH4044	<i>Shigella flexneri</i> 4A
SH4045	<i>Shigella flexneri</i> 4AA
SH4046	<i>Shigella flexneri</i> 4AB
SH4047	<i>Shigella flexneri</i> 4B
SH4050	<i>Shigella flexneri</i> 5

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SH4060	<i>Shigella flexneri</i> 6
SH4070	<i>Shigella flexneri</i> X var.
SH4080	<i>Shigella flexneri</i> Y var.
SH5000	<i>Shigella boydii</i> NT
SH5001	<i>Shigella boydii</i> 1
SH5002	<i>Shigella boydii</i> 2
SH5003	<i>Shigella boydii</i> 3
SH5004	<i>Shigella boydii</i> 4
SH5005	<i>Shigella boydii</i> 5
SH5006	<i>Shigella boydii</i> 6
SH5007	<i>Shigella boydii</i> 7
SH5008	<i>Shigella boydii</i> 8
SH5009	<i>Shigella boydii</i> 9
SH5011	<i>Shigella boydii</i> 11
SH5012	<i>Shigella boydii</i> 12
SH5013	<i>Shigella boydii</i> 13
SH5016	<i>Shigella boydii</i> 16
SH5017	<i>Shigella boydii</i> 17
SH6000	<i>Shigella sonnei</i>
SH9000	<i>Shigella boydii/flexneri</i>
SI0000	<i>Scytalidium</i> sp.
SK STE	<i>Strongyloides stercoralis</i>
SL0000	<i>Scopulariopsis</i> sp.
SL0010	<i>Scopulariopsis brevicaulis</i>
SL0020	<i>Scopulariopsis brumptii</i>
SM0000	<i>Streptobacillus</i> sp.
SM0010	<i>Streptobacillus moniliformis</i>
SN1000	<i>Sarcinosporon inkin</i>
SO0000	<i>Streptomyces</i> sp.
SO0100	<i>Streptomyces somaliensis</i>
SP0000	<i>Sphingomonas</i> sp.
SP0001	<i>Sphingomonas paucimobilis</i>
SP0005	<i>Sphingomonas parapaucimobilis</i>
SP0010	<i>Sphingopyxis macrogoltabida</i>
SP0015	<i>Sphingopyxis terrae</i>
SP0020	<i>Sphingomonas sanguinis</i>
SP0025	<i>Sphingobium yanoikuyae</i>
SP0030	<i>Sphingomonas adhaesiva</i>
SP0035	<i>Novosphingobium capsulatum</i>
SP0500	<i>Sphingobacterium</i> sp.
SP0510	<i>Sphingobacterium multivorum</i>
SP0520	<i>Sphingobacterium spiritivorum</i>
SP0530	<i>Sphingobacterium thalpophilum</i>
SP0540	<i>Sphingobacterium mizutaii</i>
SR0000	<i>Streptococcus</i> sp.
SR0200	<i>Streptococcus pneumoniae</i>
SR0210	<i>Streptococcus pseudopneumoniae</i>
SR0300	<i>Streptococcus pyogenes</i>
SR0310	<i>Streptococcus pyogenes</i> T1 szerotipus
SR0311	<i>Streptococcus pyogenes</i> T2 szerotipus
SR0312	<i>Streptococcus pyogenes</i> T3 szerotipus
SR0313	<i>Streptococcus pyogenes</i> T4 szerotipus
SR0314	<i>Streptococcus pyogenes</i> T6 szerotipus
SR0315	<i>Streptococcus pyogenes</i> T8 szerotipus
SR0316	<i>Streptococcus pyogenes</i> T9 szerotipus
SR0317	<i>Streptococcus pyogenes</i> T11 szerotipus
SR0318	<i>Streptococcus pyogenes</i> T12 szerotipus
SR0319	<i>Streptococcus pyogenes</i> T13 szerotipus

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SR0320	<i>Streptococcus pyogenes</i> T18 szerotípus
SR0400	<i>Streptococcus beta</i> -haemolizáló
SR0401	<i>Streptococcus agalactiae</i>
SR0409	<i>Streptococcus</i> C csoport
SR0410	<i>Streptococcus dysgalactiae</i>
SR0411	<i>Streptococcus equi</i>
SR0412	<i>Streptococcus equi</i> ssp. zooepidemicus
SR0413	<i>Streptococcus dysgalactiae</i> ssp. equisimilis
SR0414	<i>Streptococcus equi</i> ssp. equi
SR0419	<i>Streptococcus</i> D csoport
SR0420	<i>Streptococcus bovis</i>
SR0421	<i>Streptococcus infantarius</i>
SR0422	<i>Streptococcus pasteurianus</i>
SR0423	<i>Streptococcus infantarius</i> ssp. coli
SR0424	<i>Streptococcus infantarius</i> ssp. infantarius
SR0430	<i>Streptococcus equinus</i>
SR0440	<i>Streptococcus</i> E csoport
SR0441	<i>Streptococcus uberis</i>
SR0442	<i>Streptococcus parauberis</i>
SR0450	<i>Streptococcus anginosus</i>
SR0451	<i>Streptococcus</i> F csoport
SR0455	<i>Streptococcus</i> G csoport
SR0500	<i>Abiotrophia defectiva</i>
SR0501	<i>Streptococcus oralis</i>
SR0502	<i>Abiotrophia adjacens</i>
SR0510	<i>Streptococcus gordonii</i>
SR0600	<i>Streptococcus alfa</i> -haemolizáló
SR0601	<i>Streptococcus</i> nem haemolizáló
SR0620	<i>Streptococcus mitis</i>
SR0625	<i>Streptococcus</i> L csoport
SR0645	<i>Streptococcus</i> P csoport
SR0661	<i>Streptococcus suis</i> I
SR0675	<i>Streptococcus</i> U csoport
SR0680	<i>Streptococcus constellatus</i>
SR0681	<i>Streptococcus intermedius</i>
SR0683	<i>Streptococcus mutans</i>
SR0684	<i>Streptococcus sanguis</i>
SR0685	<i>Streptococcus salivarius</i>
SR0686	<i>Atopobium parvulum</i>
SR0688	<i>Streptococcus pleomorphus</i>
SR0689	<i>Ruminococcus hansenii</i>
SR0690	<i>Streptococcus acidominimus</i>
SR0692	<i>Streptococcus caprinus</i>
SR0693	<i>Streptococcus sanquinis</i>
SR0701	<i>Streptococcus alactolyticus</i>
SR0703	<i>Streptococcus canis</i>
SR0704	<i>Enterococcus cecorum</i>
SR0705	<i>Streptococcus downei</i>
SR0706	<i>Streptococcus porcinus</i> (gr.E, P, U)
SR0709	<i>Streptococcus sobrinus</i>
SR0710	<i>Streptococcus vestibularis</i>
SR0711	<i>Streptococcus iniae</i>
SR0712	<i>Streptococcus criceti</i>
SR0713	<i>Streptococcus cristatus</i>
SR0714	<i>Streptococcus ferus</i>
SR0715	<i>Streptococcus macacae</i>
SR0716	<i>Streptococcus parasanguinis</i>
SR0717	<i>Streptococcus ratti</i>

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SR0718	<i>Streptococcus thermophilus</i>
SR0719	<i>Streptococcus gallolyticus</i> ssp. <i>gallolyticus</i>
SR0720	<i>Streptococcus gallolyticus</i> ssp. <i>pasteurianus</i>
SR0721	<i>Streptococcus constellatus</i> ssp. <i>pharyngis</i>
SR0722	<i>Streptococcus constellatus</i> ssp. <i>constellatus</i>
SR0723	<i>Streptococcus pluranimalium</i>
SR0800	<i>Granulicatella</i> sp.
SR0801	<i>Granulicatella adiacens</i>
SR0802	<i>Granulicatella balaenopterae</i>
SR0803	<i>Granulicatella elegans</i>
SR1000	<i>Streptococcus viridans</i> csop.
SR5000	<i>Abiotrophia</i> sp.
SR9000	Str. <i>acidominimus/pneumoniae/morbilorum</i>
SR9010	<i>Streptococcus dysgalactiae/equisimilis</i>
SR9020	<i>Streptococcus sanquinis/sanquis/gordonii</i>
SR9030	<i>Streptococcus anginosus/milleri</i>
SS0000	<i>Stemphylium</i> sp.
_STERI	NEGATÍV MIKROBIOLÓGIAI EREDMÉNY
ST0000	<i>Staphylococcus</i> sp.
ST0100	<i>Staphylococcus aureus</i>
ST0101	<i>Staphylococcus aureus</i> ssp. <i>anaerobius</i>
ST0102	<i>Staphylococcus aureus</i> ssp. <i>aureus</i>
ST0200	<i>Staphylococcus coag.neg.</i>
ST0201	<i>Staphylococcus epidermidis</i>
ST0202	<i>Staphylococcus saprophyticus</i>
ST0203	<i>Staphylococcus capitis</i>
ST0204	<i>Staphylococcus cohnii</i>
ST0205	<i>Staphylococcus hyicus</i>
ST0206	<i>Staphylococcus haemolyticus</i>
ST0207	<i>Staphylococcus hominis</i>
ST0208	<i>Staphylococcus intermedius</i>
ST0209	<i>Staphylococcus sciuri</i>
ST0210	<i>Staphylococcus simulans</i>
ST0211	<i>Staphylococcus warneri</i>
ST0212	<i>Staphylococcus xylosus</i>
ST0213	<i>Staphylococcus saccharolyticus</i>
ST0218	<i>Staphylococcus lugdunensis</i>
ST0220	<i>Staphylococcus schleiferi</i>
ST0221	<i>Staphylococcus auricularis</i>
ST0222	<i>Staphylococcus caprae</i>
ST0223	<i>Staphylococcus carnosus</i>
ST0224	<i>Staphylococcus chromogenes</i>
ST0225	<i>Staphylococcus equorum</i>
ST0226	<i>Staphylococcus gallinarum</i>
ST0227	<i>Staphylococcus kloosii</i>
ST0228	<i>Staphylococcus lentus</i>
ST0229	<i>Staphylococcus felis</i>
ST0230	<i>Staphylococcus vitulinus</i>
ST0240	<i>Staphylococcus arlettae</i>
ST1000	<i>Stomatococcus</i> sp
ST1001	<i>Rothia mucilaginosa</i>
ST1210	<i>Staphylococcus capitis</i> ssp. <i>capitis</i>
ST1220	<i>Staphylococcus capitis</i> ssp. <i>urealyticus</i>
ST1230	<i>Staphylococcus schleiferi</i> ssp. <i>Schleiferi</i>
ST1240	<i>Staphylococcus schleiferi</i> ssp. <i>coagulans</i>
ST1250	<i>Staphylococcus cohnii</i> ssp. <i>cohnii</i>
ST1260	<i>Staphylococcus cohnii</i> ssp. <i>urealyticum</i>
ST2000	<i>Arthrobacter</i> sp.

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ST2100	<i>Arthrobacter agilis</i>
ST2200	<i>Arthrobacter globiformis</i>
ST9000	<i>Staphylococcus saprophyticus/hominis</i>
ST9010	<i>Staphylococcus aureus/intermedius</i>
SU0000	<i>Suttonella</i> sp.
SU0100	<i>Suttonella indologenes</i>
SW0000	<i>Shewanella</i> sp.
SW0010	<i>Shewanella algae</i>
SW9000	<i>Shewanella algae/putrefaciens</i>
SX0000	<i>Sporothrix schenckii</i>
SY0000	<i>Syncephalastrum</i> sp.
SY0100	<i>Syncephalastrum racemosum</i>
SZ	<i>Schistosoma</i> sp.
SZ HAE	<i>Schistosoma haematobium</i>
SZ INT	<i>Schistosoma intercalatum</i>
SZ JAP	<i>Schistosoma japonicum</i>
SZ MAN	<i>Schistosoma mansoni</i>
TA0000	<i>Taylorella</i> sp.
TA0010	<i>Taylorella equigenitalis</i>
TC	<i>Toxocara</i> sp.
TC CAN	<i>Toxocara canis</i>
TC MYS	<i>Toxocara mystax</i>
TD0000	<i>Trichoderma</i> sp.
TD0001	<i>Trichoderma longibrachiatum</i>
TG	<i>Trichostrongylus</i> sp.
TG COF	<i>Trichostrongylus colubriformis</i>
TH HOM	<i>Trichomonas hominis</i>
TH TEN	<i>Trichomonas tenax</i>
TH VAG	<i>Trichomonas vaginalis</i>
TI	<i>Trichinella</i> sp.
TI SPR	<i>Trichinella spiralis</i>
TM0100	<i>Tatumella ptyseos</i>
TN	<i>Taenia</i> sp.
TN SAG	<i>Taenia saginata</i>
TN SOL	<i>Taenia solium</i>
TOG CHK	Chikungunya virus
TOG RUB	Rubeola virus
TP	<i>Trypanosoma</i> sp.
TP BRC	<i>Trypanosoma brucei rhodediense</i>
TP BRG	<i>Trypanosoma brucei gambiense</i>
TP CRU	<i>Trypanosoma cruzi</i>
TR0000	<i>Trichophyton</i> sp.
TR0010	<i>Trichophyton rubrum</i>
TR0020	<i>Trichophyton mentagrophytes</i> v. <i>mentagr.</i>
TR0021	<i>Trichop.</i> <i>mentagrophytes</i> v. <i>quinckeanum</i>
TR0022	<i>Trichophyton mentagrophytes</i> v. <i>gran.</i>
TR0023	<i>Trichophyton mentagrophytes</i> v. <i>interdig.</i>
TR0024	<i>Trichophyton equinum</i>
TR0030	<i>Trichophyton verrucosum</i>
TR0040	<i>Trichophyton tonsurans</i>
TR0050	<i>Trichophyton violaceum</i>
TR0060	<i>Trichophyton erinacei</i>
TR0070	<i>Trichophyton interdigitale</i>
TS0000	<i>Trichosporon</i> sp.
TS0010	<i>Trichosporon cutaneum</i>
TS0020	<i>Trichosporon capitatum</i>
TS0030	<i>Trichosporon beigelii</i>
TS0040	<i>Trichosporon pullulans</i>

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TS0050	Trichosporon asahii
TS0060	Trichosporon mucoides
TS0070	Trichosporon ovooides
TS0080	Trichosporon inkin
TT0000	Trichotecium sp.
TU TRI	Trichuris trichiura
TX GON	Toxoplasma gondii
UL0000	Ulocladium sp.
VE0000	Verticillium sp.
VI8000	Vibrio sp.
VI8001	Vibrio cholerae inaba
VI8002	Vibrio cholerae ogawa
VI8003	Vibrio cholerae el-tor inaba
VI8004	Vibrio cholerae el-tor ogawa
VI8010	Vibrio alginolyticus
VI8012	Aliivibrio fischeri
VI8013	Salinivibrio costicola ssp. costicola
VI8014	Vibrio parahaemolyticus
VI8015	Vibrio vulnificus
VI8018	Vibrio cincinnatiensis
VI8020	Vibrio fluvialis
VI8022	Vibrio furnissii
VI8024	Grimontia hollisae
VI8026	Vibrio metschnikovii
VI8028	Vibrio mimicus
VI8029	Vibrio harveyi
VI8100	Vibrio cholerae
VI8101	Vibrio cholerae el-tor
VI9000	Treponema sp.
VI9010	Brachyspira hyodysenteriae
VI9020	Brachyspira innocens
VI9030	Treponema minutum
VI9040	Treponema pallidum
VI9050	Treponema paraluis-cuniculi
WE0000	Weeksella sp.
WE0010	Weeksella virosa
WE0020	Bergeyella zoohelcum
WG1000	Wangiella dermatitidis
WR	Wuchereria sp.
WR BAN	Wuchereria bancrofti
XA0000	Xanthomonas sp.
XA0001	Stenotrophomonas maltophilia
XA0100	Xanthomonas campestris
XF	nem identifikált filaria
XN	nem identifikált Nematoda lárva
XP	Nem identifikált protozoon
XX PAR	Azonosított parazita
XX0000	Valamennyi vizsgált kórokozó
XX1100	Ruhatetű (Pediculus humanus humanus)
XX1110	Fejtetű (Pediculus humanus capitis)
XX1120	Lapostetű (Phthirus pubis)
XX1150	Rüh atka (Sarcoptes scabiei)
XX3000	Sarcophaginae sp. (húslégy lárva)
XX9999	Ismeretlen kórokozó
YE7000	Yersinia sp.
YE7001	Y. enterocolitica O1
YE7002	Y. enterocolitica O2
YE7003	Yersinia enterocolitica O3

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YE7004	<i>Y. enterocolitica</i> O4
YE7005	<i>Y. enterocolitica</i> O5
YE7006	<i>Y. enterocolitica</i> O6
YE7007	<i>Y. enterocolitica</i> O7
YE7008	<i>Y. enterocolitica</i> O8
YE7009	<i>Y. enterocolitica</i> O9
YE7010	<i>Y. enterocolitica</i> O10
YE7011	<i>Y. enterocolitica</i> O11
YE7012	<i>Y. enterocolitica</i> O12
YE7013	<i>Y. enterocolitica</i> O13
YE7014	<i>Y. enterocolitica</i> O14
YE7015	<i>Y. enterocolitica</i> O15
YE7016	<i>Y. enterocolitica</i> O16
YE7017	<i>Y. enterocolitica</i> O17
YE7050	<i>Yersinia enterocolitica</i> NT
YE7100	<i>Yersinia pestis</i>
YE7200	<i>Yersinia pseudotuberculosis</i>
YE7300	<i>Yersinia aldovae</i>
YE8000	<i>Yersinia frederiksenii</i>
YE8010	<i>Yersinia intermedia</i>
YE8020	<i>Yersinia kristensenii</i>
YE8030	<i>Yersinia rohdei</i>
YE8040	<i>Yersinia ruckeri</i>
YE8050	<i>Yersinia bercovieri</i>
YE8060	<i>Yersinia mollaretii</i>
YE9000	<i>Y. enterocolitica/frederiksenii/interm.</i>
YK0000	<i>Yokenella</i> sp.
YK0010	<i>Yokenella regensburgei</i>
ZA0100	<i>Acidaminococcus</i> sp.
ZA0101	<i>Acidaminococcus fermentans</i>
ZA0200	<i>Actinomyces</i> sp.
ZA0201	<i>Actinomyces bovis</i>
ZA0202	<i>Actinomyces israelii</i>
ZA0203	<i>Actinomyces naeslundii</i>
ZA0204	<i>Actinomyces odontolyticus</i>
ZA0205	<i>Actinomyces viscosus</i>
ZA0206	<i>Actinomyces meyeri</i>
ZA0207	<i>Arcanobacterium pyogenes</i>
ZA0210	<i>Actinobaculum suis</i>
ZA0211	<i>Arcanobacterium bernardiae</i>
ZA0212	<i>Actinomyces georgiae</i>
ZA0213	<i>Actinomyces gerencseriae</i>
ZA0214	<i>Actinomyces neuii</i>
ZA0215	<i>Actinomyces radingae</i>
ZA0216	<i>Actinomyces turicensis</i>
ZA0250	<i>Anaerorhabdus</i> sp.
ZA0255	<i>Anaerorhabdus furcosa</i>
ZA0400	<i>Bacteroides</i> sp.
ZA0401	<i>Ruminobacter amylophilus</i>
ZA0403	<i>Bacteroides caccae</i>
ZA0408	<i>Bacteroides corrodens</i>
ZA0409	<i>Pseudoflavonifractor capillosus</i>
ZA0410	<i>Porphyromonas levii</i>
ZA0412	<i>Bacteroides coagulans</i>
ZA0413	<i>Tannerella forsythia</i>
ZA0416	<i>Sporomusa</i> sp.
ZA0417	<i>Parabacteroides distasonis</i>
ZA0419	<i>Bacteroides eggerthii</i>

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ZA0420	<i>Bacteroides tectus</i>
ZA0421	<i>Bacteroides fragilis</i>
ZA0422	<i>Bacteroides fragilis</i> csop.
ZA0423	<i>Campylobacter gracilis</i>
ZA0425	<i>Bacteroides merdae</i>
ZA0433	<i>Bacteroides pectinophilus</i>
ZA0437	<i>Bacteroides ovatus</i>
ZA0438	<i>Dialister pneumosintes</i>
ZA0441	<i>Alistipes putredinis</i>
ZA0443	<i>Odoribacter splanchnicus</i>
ZA0444	<i>Bacteroides stercoris</i>
ZA0445	<i>Bacteroides thetaiotaomicron</i>
ZA0446	<i>Bacteroides uniformis</i>
ZA0447	<i>Bacteroides ureolyticus</i>
ZA0448	<i>Bacteroides vulgatus</i>
ZA0449	<i>Prevotella zoogloeiformans</i>
ZA0450	<i>Bifidobacterium</i> sp.
ZA0451	<i>Bifidobacterium adolescentis</i>
ZA0453	<i>Bifidobacterium bifidum</i>
ZA0454	<i>Bifidobacterium breve</i>
ZA0455	<i>Bifidobacterium coryneforme</i>
ZA0457	<i>Bifidobacterium longum</i> ssp. <i>infantis</i>
ZA0461	<i>Bifidobacterium thermophilum</i>
ZA0462	<i>Bifidobacterium dentium</i>
ZA0464	<i>Bifidobact. pseudolongum</i> ssp. <i>pseudolong.</i>
ZA0465	<i>Bifidobact. pseudolongum</i> ssp. <i>globosum</i>
ZA0466	<i>Bifidobacterium longum</i>
ZA0467	<i>Bifidobacterium catenulatum</i>
ZA0500	<i>Campylobacter</i> sp.
ZA0505	<i>Campylobacter concisus</i>
ZA0506	<i>Campylobacter rectus</i>
ZA0507	<i>Campylobacter showae</i>
ZA0508	<i>Campylobacter jejuni</i>
ZA0509	<i>Campylobacter jejuni</i> ssp. <i>doylei</i>
ZA0510	<i>Campylobacter jejuni</i> ssp. <i>jejuni</i>
ZA0511	<i>Campylobacter mucosalis</i>
ZA0513	<i>Campylobacter hyointestinalis</i> ssp. <i>hyoint</i>
ZA0518	<i>Campylobacter upsaliensis</i>
ZA0520	<i>Campylobacter coli</i>
ZA0530	<i>Campylobacter lari</i>
ZA0531	<i>Campylobacter lari</i> ssp. <i>UPTC</i>
ZA0540	<i>Helicobacter</i> sp.
ZA0541	<i>Helicobacter pylori</i>
ZA0542	<i>Helicobacter cinaedi</i>
ZA0543	<i>Helicobacter fennelliae</i>
ZA0544	<i>Helicobacter mustelae</i>
ZA0545	<i>Helicobacter heilmannii</i>
ZA0547	<i>Helicobacter pullorum</i>
ZA0548	<i>Helicobacter canis</i>
ZA0550	<i>Campylobacter fetus</i>
ZA0551	<i>Campylobacter fetus</i> ssp. <i>fetus</i>
ZA0552	<i>Campylobacter fetus</i> ssp. <i>venerealis</i>
ZA0561	<i>Campylobacter sputorum</i> ssp. <i>bubulus</i>
ZA0562	<i>Campylobacter sputorum</i> ssp. <i>sputorum</i>
ZA0580	<i>Arcobacter cryaerophilus</i>
ZA0600	<i>Clostridium</i> sp.
ZA0601	<i>Clostridium baratii</i>
ZA0602	<i>Clostridium bifermentans</i>

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ZA0603	<i>Clostridium botulinum</i>
ZA0604	<i>Clostridium butyricum</i>
ZA0605	<i>Clostridium cochlearium</i>
ZA0606	<i>Clostridium difficile</i>
ZA0607	<i>Clostridium fallax</i>
ZA0609	<i>Clostridium histolyticum</i>
ZA0610	<i>Clostridium innocuum</i>
ZA0612	<i>Clostridium novyi</i>
ZA0613	<i>Clostridium paraputrificum</i>
ZA0614	<i>Clostridium perfringens</i>
ZA0615	<i>Clostridium septicum</i>
ZA0616	<i>Clostridium sordellii</i>
ZA0617	<i>Clostridium sphenoides</i>
ZA0618	<i>Clostridium sporogenes</i>
ZA0619	<i>Clostridium subterminale</i>
ZA0620	<i>Clostridium tertium</i>
ZA0621	<i>Clostridium tetani</i>
ZA0622	<i>Clostridium cadaveris</i>
ZA0623	<i>Clostridium carnis</i>
ZA0624	<i>Clostridium chauvoei</i>
ZA0625	<i>Clostridium clostridioforme</i>
ZA0626	<i>Clostridium limosum</i>
ZA0629	<i>Clostridium ramosum</i>
ZA0630	<i>Clostridium ghonii</i>
ZA0631	<i>Clostridium glycolicum</i>
ZA0633	<i>Clostridium putrificum</i>
ZA0634	<i>Clostridium tyrobutyricum</i>
ZA0635	<i>Sarcina ventriculi</i>
ZA0637	<i>Clostridium beijerinckii</i>
ZA0638	<i>Sarcina maxima</i>
ZA0670	<i>Dichelobacter nodosus</i>
ZA0700	<i>Eubacterium</i> sp.
ZA0701	<i>Pseudoramibacter alactolyticus</i>
ZA0702	<i>Eggerthella lenta</i>
ZA0703	<i>Eubacterium limosum</i>
ZA0704	<i>Eubacterium rectale</i>
ZA0705	<i>Eubacterium saburreum</i>
ZA0706	<i>Eubacterium tenue</i>
ZA0707	<i>Eubacterium ventriosum</i>
ZA0708	<i>Collinsella aerofaciens</i>
ZA0709	<i>Eubacterium cylindroides</i>
ZA0710	<i>Eubacterium minutum</i>
ZA0711	<i>Eubacterium moniliforme</i>
ZA0713	<i>Eubacterium brachy</i>
ZA0714	<i>Eubacterium combesii</i>
ZA0715	<i>Eubacterium contortum</i>
ZA0716	<i>Eubacterium multiforme</i>
ZA0717	<i>Eubacterium nodatum</i>
ZA0718	<i>Mogibacterium timidum</i>
ZA0719	<i>Flavonifractor plautii</i>
ZA0720	<i>Eubacterium saphenum</i>
ZA0800	<i>Fusobacterium</i> sp.
ZA0801	<i>Fusobacterium necrophorum</i>
ZA0802	<i>Fusobacterium nucleatum</i>
ZA0804	<i>Fusobacterium necrogenes</i>
ZA0805	<i>Fusobacterium mortiferum</i>
ZA0806	<i>Faecalibacterium prausnitzii</i>
ZA0807	<i>Fusobacterium russii</i>

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ZA0808	<i>Fusobacterium varium</i>
ZA0809	<i>Fusobacterium naviforme</i>
ZA0810	<i>Fusobacterium ulcerans</i>
ZA0811	<i>Fusobacterium necrophorum</i> ssp. <i>funduliforme</i>
ZA0812	<i>Fusobacterium necrophorum</i> ssp. <i>necrophorum</i>
ZA0820	<i>Fusobacterium gonidiaformans</i>
ZA0822	<i>Fusobacterium nucleatum</i> ssp. <i>fusiforme</i>
ZA0823	<i>Fusobacterium nucleatum</i> ssp. <i>nucleatum</i>
ZA0824	<i>Fusobacterium nucleatum</i> ssp. <i>polymorphum</i>
ZA0825	<i>Fusobacterium nucleatum</i> ssp. <i>vincentii</i>
ZA0830	<i>Filifactor alocis</i>
ZA0831	<i>Eubacterium sulci</i>
ZA0832	<i>Fusobacterium periodonticum</i>
ZA0900	<i>Lactobacillus</i> sp.
ZA0901	<i>Lactobacillus acidophilus</i>
ZA0902	<i>Lactobacillus cataneformis</i>
ZA0903	<i>Atopobium minutum</i>
ZA0904	<i>Lactobacillus plantarum</i>
ZA0905	<i>Lactobacillus confusus</i>
ZA0906	<i>Lactobacillus lindneri</i>
ZA0907	<i>Lactobacillus brevis</i>
ZA0908	<i>Lactobacillus buchneri</i>
ZA0910	<i>Lactobacillus casei</i>
ZA0913	<i>Lactobacillus cellobiosus</i>
ZA0914	<i>Lactobacillus collinoides</i>
ZA0915	<i>Lactobacillus crispatus</i>
ZA0916	<i>Lactobacillus curvatus</i>
ZA0917	<i>Lactobacillus delbrueckii</i> ssp. <i>bulgaricus</i>
ZA0918	<i>Lactobacillus delbrueckii</i> ssp. <i>delbrueckii</i>
ZA0919	<i>Lactobacillus delbrueckii</i> ssp. <i>lactis</i>
ZA0920	<i>Lactobacillus fermentum</i>
ZA0921	<i>Lactobacillus fructivorans</i>
ZA0922	<i>Lactobacillus helveticus</i>
ZA0923	<i>Lactobacillus helveticus</i> ssp. <i>jugurti</i>
ZA0924	<i>Lactobacillus jensenii</i>
ZA0926	<i>Lactobacillus paracasei</i> ssp. <i>paracasei</i>
ZA0927	<i>Lactobacillus pentosus</i>
ZA0928	<i>Lactobacillus rhamnosus</i>
ZA0929	<i>Lactobacillus salivarius</i>
ZA0930	<i>Lactobacillus salivarius</i> var. <i>salicinius</i>
ZA0931	<i>Weissella viridescens</i>
ZA1000	<i>Leptotrichia</i> sp.
ZA1001	<i>Leptotrichia buccalis</i>
ZA1020	<i>Megasphaera</i> sp.
ZA1021	<i>Megasphaera elsdenii</i>
ZA1100	<i>Peptococcus</i> sp.
ZA1101	<i>Peptococcus niger</i>
ZA1150	<i>Mitsuokella</i> sp.
ZA1151	<i>Prevotella dentalis</i>
ZA1155	<i>Mitsuokella multiacida</i>
ZA1200	<i>Peptostreptococcus</i> sp.
ZA1210	<i>Peptostreptococcus anaerobius</i>
ZA1220	<i>Peptoniphilus assacharolyticus</i>
ZA1230	<i>Peptoniphilus indolicus</i>
ZA1231	<i>Anaerococcus lactolyticus</i>
ZA1232	<i>Peptoniphilus lacrimalis</i>
ZA1233	<i>Fingoldia magna</i>
ZA1236	<i>Parvimonas micra</i>

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ZA1239	Anaerococcus prevotii
ZA1242	Blautia producta
ZA1245	Anaerococcus tetradius
ZA1246	Anaerococcus hydrogenalis
ZA1247	Anaerococcus vaginalis
ZA1250	Porphyromonas sp.
ZA1251	Porphyromonas asaccharolytica
ZA1255	Porphyromonas endodontalis
ZA1260	Porphyromonas gingivalis
ZA1270	Prevotella sp.
ZA1271	Prevotella sp. (pigmentált)
ZA1272	Prevotella bivia
ZA1274	Prevotella buccae
ZA1276	Prevotella buccalis
ZA1278	Prevotella corporis
ZA1280	Prevotella denticola
ZA1282	Prevotella disiens
ZA1284	Prevotella heparinolytica
ZA1286	Prevotella intermedia
ZA1288	Prevotella loescheii
ZA1290	Prevotella melaninogenica
ZA1291	Prevotella nigrescens
ZA1292	Prevotella oralis
ZA1294	Prevotella oris
ZA1295	Prevotella ruminicola
ZA1296	Prevotella brevis
ZA1298	Prevotella oulorum
ZA1299	Prevotella veroralis
ZA1300	Propionibacterium sp.
ZA1301	Propionibacterium acnes
ZA1302	Propionibacterium granulosum
ZA1304	Propionibacterium propionicum
ZA1305	Propionibacterium avidum
ZA1306	Propioniferax innocua
ZA1450	Tissierella sp.
ZA1460	Tissierella praeacuta
ZA1500	Veillonella sp.
ZA1502	Veillonella parvula
ZA1503	Veillonella atypica
ZA1504	Veillonella dispar
ZA2000	Bilophila wadsworthia
ZA2100	Mobiluncus curtisii
ZA2101	Mobiluncus curtisii ssp. curtisii
ZA2102	Mobiluncus curtisii ssp. holmesii
ZA2110	Mobiluncus mulieris
ZA2120	Mobiluncus sp.
ZA2410	Megamonas hypermegale
ZA2450	Desulfovibrio piger
ZA2460	Rothia dentocariosa
ZA2500	Anaerobiospirillum sp.
ZA2600	Wolinella sp.
ZB0000	Gram neg. nem ident. anaerob baktérium
ZB0001	Gram pos. nem ident. anaerob baktérium
ZB0002	Gram pos. nem ident. anaerob coccus
ZB0003	Gram pos. nem ident. anaerob pálca
ZB0004	Gram neg. nem ident. anaerob pálca
ZB0005	Gram.pos.anaerob spórát nem termelő pálca
000 HDV	Hepatitis D vírus