

DECLARATION of CONFORMITY
Non-Annex II Products

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| Legal Manufacturer's Name: | Remel Inc. |
| Legal Manufacturer's Address: | 12076 Santa Fe Trail Drive Lenexa, KS 66215 USA |
| EDMA Code: | EDMA Description: |
| 14 50 01 | Control / Standards / Calibrators - Microbiology |
| GMDN Code: | GMDN Code: |

| Product Code(s) | | |
|---------------------------------|---------------|-------------|
| Descriptor | Strain Number | Part Number |
| Achromobacter xylosoxidans | ATCC 27061 | R4601012 |
| Acinetobacter baumannii | ATCC 19606 | R4601007 |
| Acinetobacter baumannii | ATCC BAA -747 | R4601009 |
| Acinetobacter lwoffii | ATCC 17925 | R4600503 |
| Acinetobacter species | ATCC 9957 | R4609204 |
| Acinetobacter species | ATCC 33304 | R4609351 |
| Acinetobacter species | ATCC 49466 | R4601008 |
| Acinetobacter species | ATCC 49137 | R4601002 |
| Acinetobacter species | ATCC 49139 | R4600501 |
| Actinobacillus pleuropneumoniae | ATCC 27089 | R4609212 |
| Actinobacillus ureae | ATCC 25976 | R4609471 |
| Actinobacillus ureae | ATCC 25976 | R4649471 |
| Actinomyces odontolyticus | ATCC 17929 | R4600500 |
| Actinomyces viscosus | ATCC 43146 | R4609459 |
| Actinomyces viscosus | ATCC 15987 | R4600510 |
| Aerococcus viridans | ATCC 11563 | R4601019 |
| Aerococcus viridans | ATCC 700406 | R4601022 |
| Aeromonas caviae | ATCC 15468 | R4601021 |
| Aeromonas hydrophila | ATCC 7966 | R4601020 |
| Aeromonas hydrophila | ATCC 35654 | R4601013 |
| Aeromonas hydrophila | ATCC 49140 | R4601003 |
| Aeromonas salmonicida | ATCC 33658 | R4609456 |
| Aeromonas salmonicida | ATCC 7965 | R4609350 |
| Aeromonas veronii | ATCC 9071 | R4601005 |
| Aggregatibacter aphrophilus | ATCC 7901 | R4604000 |
| Aggregatibacter aphrophilus | ATCC 33389 | R4603020 |
| Alcaligenes faecalis | ATCC 15554 | R4609256 |

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| <i>Alcaligenes faecalis</i> | ATCC 35655 | R4601011 |
| <i>Alcaligenes faecalis</i> | ATCC 8750 | R4601006 |
| <i>Alternaria alternata</i> | CLIN TX : 8025 | R4601016 |
| <i>Aneurinibacillus aneurinolyticus</i> | ATCC 11376 | R4601015 |
| <i>Arcanobacterium haemolyticum</i> | ATCC BAA -1784 | R4609413 |
| <i>Arcanobacterium pyogenes</i> | ATCC 19411 | R4600504 |
| <i>Arcanobacterium pyogenes</i> | ATCC 49698 | R4600502 |
| <i>Aspergillus brasiliensis</i> | ATCC 9642 | R4601102 |
| <i>Aspergillus brasiliensis</i> | ATCC 16404 | R4601100 |
| <i>Aspergillus flavus</i> | ATCC 204304 | R9091024 |
| <i>Aspergillus fumigatus</i> | ATCC 204305 | R9091025 |
| <i>Aspergillus fumigatus</i> | CLIN KM 8001 | R4601018 |
| <i>Aspergillus fumigatus</i> | ATCC MYA-772 | R9091026 |
| <i>Aspergillus glaucus</i> | CLIN PLSM 130 | R9090035 |
| <i>Aspergillus oryzae</i> | ATCC 10124 | R4601017 |
| <i>Aspergillus species</i> | CLIN PLSM 134 | R9090033 |
| <i>Aspergillus species</i> | CLIN PLSM 139 | R9090032 |
| <i>Aspergillus terreus</i> | CLIN PCSM 132 | R9091008 |
| <i>Aspergillus terreus</i> | CLIN PLSM 132 | R9090034 |
| <i>Atopobium vaginae</i> | ATCC BAA-55 | R4609450 |
| <i>Bacillus atrophaeus</i> | ATCC 9372 | R4609360 |
| <i>Bacillus badius</i> | ATCC 14574 | R4609394 |
| <i>Bacillus cereus</i> | CLIN AEI1 | R4609366 |
| <i>Bacillus cereus</i> | ATCC 11778 | R4601220 |
| <i>Bacillus cereus</i> | ATCC 14579 | R4601217 |
| <i>Bacillus circulans</i> | ATCC 61 | R4601216 |
| <i>Bacillus licheniformis</i> | ATCC 12759 | R4601233 |
| <i>Bacillus megaterium</i> | ATCC 14581 | R4609395 |
| <i>Bacillus pumilus</i> | ATCC 21143 | R4609302 |
| <i>Bacillus pumilus</i> | ATCC 7061 | R4609274 |
| <i>Bacillus pumilus</i> | ATCC BAA -1434 | R4609379 |
| <i>Bacillus subtilis</i> | ATCC 6051 | R4609303 |
| <i>Bacillus subtilis</i> | ATCC 6633 | R4601221 |
| <i>Bacteroides fragilis</i> | ATCC 25285 | R4641250 |
| <i>Bacteroides fragilis</i> | ATCC 23745 | R4601251 |
| <i>Bacteroides fragilis</i> | ATCC 25285 | R4601250 |
| <i>Bacteroides ovatus</i> | ATCC 8483 | R4601222 |
| <i>Bacteroides ovatus</i> | ATCC BAA -1296 | R4609374 |
| <i>Bacteroides ovatus</i> | ATCC BAA -1304 | R4609376 |
| <i>Bacteroides thetaiotaomicron</i> | ATCC 29148 | R4609328 |
| <i>Bacteroides thetaiotaomicron</i> | ATCC 29741 | R4601260 |

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| Bacteroides uniformis | ATCC 8492 | R4601259 |
| Bacteroides ureolyticus | ATCC 33387 | R4601201 |
| Bacteroides vulgatus | ATCC 8482 | R4601261 |
| Bifidobacterium breve | ATCC 15700 | R4606801 |
| Bordetella bronchiseptica | ATCC 786 | R4609475 |
| Bordetella bronchiseptica | ATCC 786 | R4649475 |
| Bordetella bronchiseptica | ATCC 10580 | R4641224 |
| Bordetella bronchiseptica | ATCC 4617 | R4601223 |
| Bordetella bronchiseptica | ATCC 10580 | R4601224 |
| Bordetella parapertussis | ATCC 15237 | R4609293 |
| Bordetella pertussis | ATCC 12742 | R4609213 |
| Bordetella pertussis | ATCC 8467 | R4609294 |
| Bordetella pertussis | ATCC 9340 | R4601225 |
| Brevibacillus agri | ATCC 51663 | R4607217 |
| Brevibacillus laterosporus | ATCC 64 | R4607228 |
| Brevundimonas diminuta | ATCC 11568 | R4607219 |
| Brevundimonas diminuta | ATCC 19146 | R4607200 |
| Brochothrix thermosphacta | ATCC 11509 | R4609038 |
| Burkholderia cepacia | ATCC 10856 | R9090041 |
| Burkholderia cepacia | ATCC 25416 | R4605220 |
| Burkholderia cepacia | CLIN FAB 877 | R4609326 |
| Burkholderia cepacia | ATCC 25608 | R4601232 |
| Burkholderia cepacia HSCOND | CLIN C109807 | R9090002 |
| Burkholderia cepacia RV2487 | CLIN C109818 | R9090013 |
| Burkholderia cepacia VSHAM | CLIN C109808 | R9090003 |
| Burkholderia stabilis PLS 272 | CLIN N000018 | R9099481 |
| Campylobacter coli | ATCC 43478 | R4609387 |
| Campylobacter coli | ATCC 33559 | R4609039 |
| Campylobacter fetus | ATCC 19438 | R4609357 |
| Campylobacter fetus | ATCC 27374 | R4609419 |
| Campylobacter hominis | ATCC BAA-381 | R4609478 |
| Campylobacter hominis | ATCC BAA-381 | R4649478 |
| Campylobacter jejuni | ATCC 33292 | R4607070 |
| Campylobacter jejuni | ATCC 29428 | R4601410 |
| Campylobacter jejuni | ATCC 33291 | R4601400 |
| Campylobacter jejuni | ATCC BAA -1153 | R4601440 |
| Campylobacter jejuni subsp. jejuni | ATCC 29428 | R4641410 |
| Campylobacter jejuni subsp. jejuni | ATCC BAA-1234 | R4609476 |
| Campylobacter jejuni subsp. jejuni | ATCC BAA-1234 | R4649476 |
| Candida albicans | ATCC 2091 | R4601523 |
| Candida albicans | ATCC 200955 | R9091524 |

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| Candida albicans | ATCC 10231 | R4601503 |
| Candida albicans | ATCC 36232 | R4601239 |
| Candida albicans | ATCC 60193 | R4601502 |
| Candida albicans | ATCC 66027 | R4601495 |
| Candida albicans | ATCC 90028 | R4601496 |
| Candida albicans | ATCC 14053 | R4601501 |
| Candida dubliniensis | ATCC MYA-577 | R4609463 |
| Candida geochares | ATCC 36852 | R4601401 |
| Candida glabrata | ATCC 15126 | R4601513 |
| Candida glabrata | ATCC 66032 | R4601511 |
| Candida glabrata | ATCC 2001 | R4601504 |
| Candida glabrata | ATCC MYA-2950 | R4601505 |
| Candida guilliermondii | ATCC 6260 | R4601521 |
| Candida guilliermondii E4SL | CLIN C109815 | R9090010 |
| Candida kefyr | ATCC 204093 | R4608013 |
| Candida kefyr | ATCC 2512 | R4601507 |
| Candida kefyr | ATCC 66028 | R4601512 |
| Candida krusei | ATCC 34135 | R4609464 |
| Candida krusei | ATCC 14243 | R4601510 |
| Candida lusitanae | ATCC 34449 | R4601243 |
| Candida lusitanae | ATCC 42720 | R4601506 |
| Candida lusitanae | ATCC 66035 | R4601516 |
| Candida parapsilosis | ATCC 22019 | R4601518 |
| Candida parapsilosis | ATCC 90018 | R4609458 |
| Candida parapsilosis | ATCC 34136 | R4601515 |
| Candida tropicalis | ATCC 1369 | R4609465 |
| Candida tropicalis | ATCC 66029 | R4601517 |
| Candida tropicalis | ATCC 13803 | R4609240 |
| Candida tropicalis | ATCC 200956 | R9091525 |
| Candida tropicalis | ATCC 750 | R4601240 |
| Candida tropicalis | ATCC 201380 | R4601244 |
| Candida utilis | ATCC 9950 | R4608012 |
| Cardiobacterium hominis | ATCC 15826 | R4609472 |
| Cardiobacterium hominis | ATCC 15826 | R4649472 |
| Cardiobacterium valvarum | ATCC BAA-694 | R4609477 |
| Cardiobacterium valvarum | ATCC BAA-694 | R4609477 |
| Cardiobacterium valvarum | ATCC BAA-694 | R4649477 |
| Cedecea neteri | ATCC 33855 | R4609218 |
| Cellulosimicrobium cellulans | ATCC 27402 | R4601544 |
| Cellulosimicrobium cellulans | ATCC BAA -1816 | R4609421 |
| Cellulosimicrobium cellulans | ATCC BAA -1817 | R4609422 |

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| <i>Citrobacter braakii</i> | ATCC 10625 | R4601801 |
| <i>Citrobacter diversus</i> | CLIN KM 11012 | R4601508 |
| <i>Citrobacter freundii</i> | ATCC 8090 | R4601800 |
| <i>Citrobacter freundii</i> | ATCC 33128 | R4609280 |
| <i>Citrobacter freundii</i> | CLIN USDA 21 | R4609276 |
| <i>Citrobacter freundii</i> WASHGO | CLIN C109820 | R9090015 |
| <i>Cladosporium cladosporioides</i> | CLIN DAOM 226449 | R4609221 |
| <i>Clostridium barati</i> | ATCC 27638 | R4601615 |
| <i>Clostridium butyricum</i> | ATCC 19398 | R4609329 |
| <i>Clostridium difficile</i> | ATCC 9689 | R4601610 |
| <i>Clostridium difficile</i> | ATCC 43255 | R4601603 |
| <i>Clostridium difficile</i> | ATCC 700057 | R4609452 |
| <i>Clostridium difficile</i> | ATCC BAA-1870 | R4609433 |
| <i>Clostridium difficile</i> | ATCC BAA-1871 | R4609434 |
| <i>Clostridium difficile</i> | ATCC BAA-1872 | R4609435 |
| <i>Clostridium difficile</i> | ATCC BAA-1873 | R4609436 |
| <i>Clostridium difficile</i> | ATCC BAA-1874 | R4609437 |
| <i>Clostridium difficile</i> | ATCC BAA-1875 | R4609438 |
| <i>Clostridium histolyticum</i> | ATCC 19401 | R4601601 |
| <i>Clostridium innocuum</i> | ATCC 14501 | R4609358 |
| <i>Clostridium novyi</i> | ATCC 7659 | R4601605 |
| <i>Clostridium novyi</i> | ATCC 19402 | R4609220 |
| <i>Clostridium perfringens</i> | ATCC 13124 | R4601600 |
| <i>Clostridium perfringens</i> | ATCC 13124 | R4641600 |
| <i>Clostridium septicum</i> | ATCC 12464 | R4601650 |
| <i>Clostridium sordellii</i> | ATCC 9714 | R4601602 |
| <i>Clostridium sporogenes</i> | ATCC 3584 | R4601701 |
| <i>Clostridium sporogenes</i> | ATCC 19404 | R4601700 |
| <i>Clostridium sporogenes</i> | ATCC 11437 | R4601703 |
| <i>Clostridium tertium</i> | ATCC 19405 | R4601509 |
| <i>Cornibacterium group JK</i> | CLIN Cor JK | R4609367 |
| <i>Corynebacterium diphtheriae</i> | ATCC 13812 | R4609234 |
| <i>Corynebacterium jeikeium</i> | ATCC 43734 | R4601901 |
| <i>Corynebacterium minutissimum</i> | ATCC 23348 | R4601904 |
| <i>Corynebacterium pseudodiphtheriticum</i> | ATCC 10700 | R4601902 |
| <i>Corynebacterium pseudodiphtheriticum</i> | ATCC 10701 | R4601903 |
| <i>Corynebacterium renale</i> | ATCC 19412 | R4601906 |
| <i>Corynebacterium renale</i> | ATCC BAA -1785 | R4609415 |
| <i>Corynebacterium species</i> | ATCC 49528 | R4609222 |
| <i>Corynebacterium striatum</i> | ATCC BAA -1293 | R4609308 |
| <i>Corynebacterium urealyticum</i> | ATCC 43044 | R4609414 |

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| <i>Corynebacterium xerosis</i> | ATCC 373 | R4601905 |
| <i>Cronobacter muytjensii</i> | ATCC 51329 | R4607093 |
| <i>Cryptococcus albidus</i> | ATCC 10666 | R4601811 |
| <i>Cryptococcus albidus</i> | ATCC 34140 | R4601813 |
| <i>Cryptococcus albidus</i> | ATCC 66030 | R4601710 |
| <i>Cryptococcus humicola</i> | ATCC 9949 | R4601101 |
| <i>Cryptococcus laurentii</i> | ATCC 66036 | R4601711 |
| <i>Cryptococcus laurentii</i> | ATCC 76483 | R4601910 |
| <i>Cryptococcus laurentii</i> | ATCC 18803 | R4601241 |
| <i>Cryptococcus neoformans</i> | ATCC 14116 | R4601812 |
| <i>Cryptococcus neoformans</i> | ATCC 34877 | R4601714 |
| <i>Cryptococcus neoformans</i> | ATCC 66031 | R4601712 |
| <i>Cryptococcus neoformans</i> | ATCC 76484 | R4601912 |
| <i>Cryptococcus neoformans</i> | ATCC 32045 | R4609327 |
| <i>Cryptococcus neoformans</i> | ATCC 56991 | R4609466 |
| <i>Cryptococcus neoformans</i> | CLIN NIH | R4609241 |
| <i>Cryptococcus neoformans</i> | ATCC 204092 | R4608016 |
| <i>Cryptococcus uniguttulatus</i> | ATCC 66033 | R4601713 |
| <i>Curtobacterium pusillum</i> | ATCC 19096 | R4609418 |
| <i>Curvularia species</i> | CLIN KM 8023 | R4601705 |
| <i>Edwardsiella tarda</i> | ATCC 15947 | R4601973 |
| <i>Eggerthella lenta</i> | ATCC 43055 | R4601951 |
| <i>Eikenella corrodens</i> | ATCC 23834 | R4601974 |
| <i>Eikenella corrodens</i> | ATCC 51724 | R4609473 |
| <i>Eikenella corrodens</i> | ATCC 51724 | R4649473 |
| <i>Eikenella corrodens</i> | ATCC BAA -1152 | R4601947 |
| <i>Eikenella corrodens</i> | ATCC BAA-1152 | R4641947 |
| <i>Elizabethkingia meningoseptica</i> | ATCC 13253 | R4602002 |
| <i>Enterobacter aerogenes</i> | ATCC 13048 | R4607080 |
| <i>Enterobacter aerogenes</i> | ATCC 35028 | R4607081 |
| <i>Enterobacter aerogenes</i> | ATCC 35029 | R4607082 |
| <i>Enterobacter aerogenes</i> | ATCC 49701 | R4601941 |
| <i>Enterobacter aerogenes</i> | ATCC 51697 | R4609412 |
| <i>Enterobacter amnigenus</i> | ATCC 51816 | R4609335 |
| <i>Enterobacter amnigenus</i> | ATCC 51818 | R4609337 |
| <i>Enterobacter cloacae</i> | ATCC 13047 | R4607090 |
| <i>Enterobacter cloacae</i> | ATCC 23355 | R4607091 |
| <i>Enterobacter cloacae</i> | ATCC 35030 | R4601945 |
| <i>Enterobacter cloacae</i> | ATCC 49141 | R4601972 |
| <i>Enterobacter cloacae</i> | CLIN 90-7755 | R4609361 |
| <i>Enterobacter cloacae</i> | CLIN PLS 237 | R9090038 |

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| Enterobacter cloacae HCHOR | CLIN C109810 | R9090005 |
| Enterobacter gergoviae | ATCC 33028 | R4601940 |
| Enterobacter gergoviae HSDRY | CLIN C109809 | R9090004 |
| Enterobacter gergoviae SSAVL | CLIN C109813 | R9090008 |
| Enterobacter hormaechel | ATCC 700323 | R4607094 |
| Enterococcus avium | ATCC 14025 | R4607028 |
| Enterococcus casseliflavus | ATCC 25788 | R4609289 |
| Enterococcus casseliflavus | ATCC 700327 | R4607099 |
| Enterococcus durans | ATCC 11576 | R4601957 |
| Enterococcus durans | ATCC 49479 | R4601952 |
| Enterococcus durans | ATCC 6056 | R4607032 |
| Enterococcus faecalis | ATCC 7080 | R4606854 |
| Enterococcus faecalis | ATCC 19433 | R4601990 |
| Enterococcus faecalis | ATCC 29212 | R4607030 |
| Enterococcus faecalis | ATCC 49149 | R4607087 |
| Enterococcus faecalis | ATCC 49452 | R4601984 |
| Enterococcus faecalis | ATCC 49532 | R4609304 |
| Enterococcus faecalis | ATCC 51299 | R4601996 |
| Enterococcus faecalis | ATCC 14506 | R4609334 |
| Enterococcus faecalis | CLIN 155-28 | R4609283 |
| Enterococcus faecalis | CLIN 155-41 | R4609284 |
| Enterococcus faecalis | CLIN 155-51 | R4609285 |
| Enterococcus faecalis | ATCC 33186 | R4609201 |
| Enterococcus faecalis | ATCC 35038 | R4609425 |
| Enterococcus faecalis | ATCC 49533 | R4609202 |
| Enterococcus faecalis | CLIN CL3 | R4609288 |
| Enterococcus faecium | ATCC 19434 | R9099045 |
| Enterococcus faecium | ATCC 35667 | R4601956 |
| Enterococcus faecium | ATCC 51559 | R4609383 |
| Enterococcus faecium | ATCC 700221 | R4609432 |
| Enterococcus gallinarum | ATCC 700425 | R4601958 |
| Enterococcus hirae | ATCC 8043 | R4601966 |
| Enterococcus hirae | ATCC 49135 | R4607086 |
| Enterococcus hirae | CLIN CL1 | R4609286 |
| Enterococcus hirae | CLIN CL2 | R4609287 |
| Enterococcus raffinosus | ATCC 49464 | R4601994 |
| Enterococcus saccharolyticus | ATCC 43076 | R4609393 |
| Epidermophyton floccosum | ATCC 52066 | R4601977 |
| Erysipelothrix rhusiopathiae | ATCC 19414 | R4601978 |
| Escherichia coli | ATCC 4157 | R4607088 |
| Escherichia coli | ATCC 8739 | R4607085 |

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| <i>Escherichia coli</i> | ATCC 9339 | R4609344 |
| <i>Escherichia coli</i> | ATCC 10536 | R4601968 |
| <i>Escherichia coli</i> | ATCC 11229 | R4601997 |
| <i>Escherichia coli</i> | ATCC 11775 | R4601989 |
| <i>Escherichia coli</i> | ATCC 13706 | R4609469 |
| <i>Escherichia coli</i> | ATCC 25922 | R4607050 |
| <i>Escherichia coli</i> | ATCC 29194 | R4601986 |
| <i>Escherichia coli</i> | ATCC 35218 | R4601971 |
| <i>Escherichia coli</i> | ATCC 35421 | R4607084 |
| <i>Escherichia coli</i> | ATCC 43888 | R4601965 |
| <i>Escherichia coli</i> | ATCC 51446 | R4607097 |
| <i>Escherichia coli</i> | ATCC 51755 | R4601998 |
| <i>Escherichia coli</i> | CLIN AR/TR | R4609362 |
| <i>Escherichia coli</i> | ATCC 12014 | R4609352 |
| <i>Escherichia coli</i> | ATCC 23724 | R4609431 |
| <i>Escherichia coli</i> | ATCC 29649 | R4609260 |
| <i>Escherichia coli</i> | ATCC 33694 | R4609427 |
| <i>Escherichia coli</i> | ATCC 33849 | R4609429 |
| <i>Escherichia coli</i> | ATCC 47014 | R4609430 |
| <i>Escherichia coli</i> | ATCC 49161 | R4609261 |
| <i>Escherichia coli</i> | ATCC 51813 | R4609338 |
| <i>Escherichia coli</i> | ATCC 53868 | R4609428 |
| <i>Escherichia coli</i> | CLIN V454 | R4609259 |
| <i>Escherichia coli</i> | ATCC BAA-201 | R4609482 |
| <i>Exiguobacterium aurantiacum</i> | ATCC 49676 | R4601900 |
| <i>Exophiala jeanselmei</i> | ATCC 10224 | R4601980 |
| <i>Flueggeoidia magna</i> | ATCC 29328 | R4605002 |
| <i>Flavobacterium species</i> | ATCC 51823 | R4609342 |
| <i>Fluoribacter bozemanae</i> | ATCC 33217 | R4603951 |
| <i>Fluoribacter dumoffii</i> | ATCC 33279 | R4603952 |
| <i>Fonsecaea pedrosoli</i> | ATCC 28174 | R4601981 |
| <i>Fusarium oxysporum</i> | ATCC 48112 | R4601983 |
| <i>Fusobacterium mortiferum</i> | ATCC 9817 | R4602009 |
| <i>Fusobacterium mortiferum</i> | ATCC 25557 | R4609207 |
| <i>Fusobacterium necrophorum</i> | ATCC 25286 | R4609375 |
| <i>Fusobacterium necrophorum</i> subsp. <i>necrophorum</i> | ATCC 25286 | R4649375 |
| <i>Fusobacterium nucleatum</i> | ATCC 10953 | R4602012 |
| <i>Fusobacterium nucleatum</i> | ATCC 25586 | R4602010 |
| <i>Gardnerella vaginalis</i> | ATCC 14018 | R4602050 |
| <i>Gardnerella vaginalis</i> | ATCC 49145 | R4602051 |
| <i>Gemella morbillorum</i> | ATCC 27824 | R4602100 |

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| Gemella morbillorum | ATCC 27527 | R4609333 |
| Geobacillus stearothermophilus | ATCC 12978 | R4603011 |
| Geobacillus stearothermophilus | ATCC 7953 | R4601218 |
| Geobacillus stearothermophilus | ATCC 10149 | R4601202 |
| Geobacillus stearothermophilus | ATCC 12980 | R4601219 |
| Geotrichum candidum | ATCC 34614 | R4603001 |
| Geotrichum capitatum | ATCC 10663 | R4606800 |
| Geotrichum capitatum | ATCC 28576 | R4606805 |
| Gluconobacter | CLIN Fab 716 | R4609323 |
| Haemophilus aphrophilus | ATCC 19415 | R4603002 |
| Haemophilus haemoglobinophilus | ATCC 19416 | R4603795 |
| Haemophilus haemolyticus | ATCC 33390 | R4603790 |
| Haemophilus influenzae | ATCC 33930 | R4603903 |
| Haemophilus influenzae | ATCC 35056 | R4603840 |
| Haemophilus influenzae | ATCC 49144 | R4603801 |
| Haemophilus influenzae | ATCC 49247 | R4603830 |
| Haemophilus influenzae | ATCC 49766 | R4603806 |
| Haemophilus influenzae | CLIN CDC 77-3352 | R4609365 |
| Haemophilus influenzae | CLIN Chlor-R | R4609364 |
| Haemophilus influenzae | ATCC 19418 | R4603851 |
| Haemophilus influenzae | ATCC 35540 | R4609253 |
| Haemophilus influenzae | ATCC 49144 | R4643801 |
| Haemophilus influenzae | CLIN Condell #3 | R4609363 |
| Haemophilus influenzae | NCTC NCTC 8468 | R4609391 |
| Haemophilus influenzae type A | ATCC 9006 | R4603805 |
| Haemophilus influenzae Type A | ATCC 9006 | R4643805 |
| Haemophilus influenzae type b | ATCC 10211 | R4603810 |
| Haemophilus influenzae Type b | ATCC 33533 | R4603900 |
| Haemophilus influenzae type C | ATCC 9007 | R4603815 |
| Haemophilus parahaemolyticus | ATCC 10014 | R4603003 |
| Haemophilus parahaemolyticus | ATCC 49700 | R4609206 |
| Haemophilus paraphrophilus | ATCC 49146 | R4603901 |
| Haemophilus paraphrophilus | ATCC 49917 | R4603902 |
| Hafnia aivei | ATCC 51815 | R4609290 |
| Halomonas species | CLIN PLS 245 | R9099399 |
| Halomonas species | CLIN PLS 270 | R9099400 |
| Halomonas species | CLIN PLS 271 | R9099423 |
| Hansenula anomala | CLIN PLSY 208 | R9090036 |
| Issatchenkia orientalis | ATCC 6258 | R4601520 |
| Kingella kingae | ATCC 23332 | R4609474 |
| Kingella kingae | ATCC 23332 | R4649474 |

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| <i>Klebsiella oxytoca</i> | ATCC 8724 | R4603009 |
| <i>Klebsiella oxytoca</i> | ATCC 13182 | R4603012 |
| <i>Klebsiella oxytoca</i> | ATCC 43086 | R4603006 |
| <i>Klebsiella oxytoca</i> | ATCC 49131 | R4607019 |
| <i>Klebsiella oxytoca</i> | ATCC 33496 | R4609355 |
| <i>Klebsiella oxytoca</i> | ATCC 51817 | R4609336 |
| <i>Klebsiella oxytoca</i> | ATCC 700324 | R4603912 |
| <i>Klebsiella oxytoca</i> | CLIN PLS 104B | R9090039 |
| <i>Klebsiella pneumoniae</i> | ATCC 9997 | R4603915 |
| <i>Klebsiella pneumoniae</i> | ATCC 10031 | R4603930 |
| <i>Klebsiella pneumoniae</i> | ATCC 13882 | R4607022 |
| <i>Klebsiella pneumoniae</i> | ATCC 13883 | R4607037 |
| <i>Klebsiella pneumoniae</i> | ATCC 27736 | R4607031 |
| <i>Klebsiella pneumoniae</i> | ATCC 33495 | R4607021 |
| <i>Klebsiella pneumoniae</i> | ATCC 35657 | R4603922 |
| <i>Klebsiella pneumoniae</i> | ATCC 29995 | R4609267 |
| <i>Klebsiella pneumoniae</i> | ATCC 33606 | R4609266 |
| <i>Klebsiella pneumoniae</i> | ATCC 51503 | R4609345 |
| <i>Klebsiella pneumoniae</i> | CLIN 90-7765 | R4609368 |
| <i>Klebsiella pneumoniae</i> | ATCC 700603 | R4603074 |
| <i>Klebsiella pneumoniae</i> | ATCC BAA -1705 | R4609384 |
| <i>Klebsiella pneumoniae</i> | ATCC BAA -1706 | R4609385 |
| <i>Klebsiella pneumoniae</i> | CLIN C6 | R4603935 |
| <i>Klebsiella pneumoniae</i> | CLIN PLS 113 | R9090040 |
| <i>Klebsiella pneumoniae</i> PERT | CLIN C109811 | R9090006 |
| <i>Klebsiella pneumoniae</i> LITAMIN | CLIN C109821 | R9090016 |
| <i>Klebsiella pneumoniae</i> MFMCA | CLIN C109814 | R9090009 |
| <i>Kloeckera apiculata</i> | ATCC 32857 | R4600397 |
| <i>Kloeckera japonica</i> | ATCC 58370 | R4609398 |
| <i>Kocuria kristinae</i> | ATCC BAA -752 | R4603441 |
| <i>Kocuria rhizophila</i> | ATCC 533 | R4604070 |
| <i>Kocuria rhizophila</i> | ATCC 9341 | R4604075 |
| <i>Kocuria rosea</i> | ATCC 186 | R4603440 |
| <i>Kocuria varians</i> | ATCC 51820 | R4609343 |
| <i>Kurthia gibsonii</i> | ATCC 43195 | R4609324 |
| <i>Lactobacillus acidophilus</i> | ATCC 314 | R4603050 |
| <i>Lactobacillus acidophilus</i> | ATCC 4356 | R4603007 |
| <i>Lactobacillus brevis</i> | ATCC 8287 | R4603053 |
| <i>Lactobacillus casei</i> | ATCC 393 | R4603008 |
| <i>Lactobacillus casei</i> | ATCC 334 | R4609460 |
| <i>Lactobacillus delbrueckii</i> | ATCC 12315 | R4603100 |

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| <i>Lactobacillus gasseri</i> | ATCC 19992 | R4603051 |
| <i>Lactobacillus johnsonii</i> | ATCC 33200 | R4609330 |
| <i>Lactobacillus paracasei</i> | ATCC BAA -52 | R4609378 |
| <i>Lactobacillus plantarum</i> | ATCC 8014 | R4603052 |
| <i>Lactobacillus plantarum</i> | ATCC 14917 | R9093201 |
| <i>Lactobacillus rhamnosus</i> | ATCC 9595 | R4609331 |
| <i>Lactococcus lactis</i> | ATCC 19257 | R4609292 |
| <i>Leclercia adecarboxylata</i> | ATCC 23216 | R4603926 |
| <i>Leclercia adecarboxylata</i> | ATCC 700325 | R4603927 |
| <i>Legionella pneumophila</i> | ATCC 33823 | R4603949 |
| <i>Legionella pneumophila</i> | ATCC 33152 | R4603950 |
| <i>Leuconostoc mesenteroides</i> | ATCC 8293 | R4603953 |
| <i>Leuconostoc pseudomesenteroides</i> | ATCC 12291 | R4609359 |
| <i>Listeria grayi</i> | ATCC 25401 | R4603959 |
| <i>Listeria innocua</i> | ATCC 33090 | R4609005 |
| <i>Listeria innocua</i> | CLIN VC 32293 | R4603960 |
| <i>Listeria monocytogenes</i> | ATCC 7644 | R4603970 |
| <i>Listeria monocytogenes</i> | ATCC 7646 | R4609316 |
| <i>Listeria monocytogenes</i> | ATCC 13932 | R4609426 |
| <i>Listeria monocytogenes</i> | ATCC 19111 | R4609272 |
| <i>Listeria monocytogenes</i> | ATCC 19112 | R4609273 |
| <i>Listeria monocytogenes</i> | ATCC 19115 | R4609470 |
| <i>Listeria monocytogenes</i> | ATCC 19115 | R4649470 |
| <i>Listeria monocytogenes</i> | ATCC BAA -751 | R4603971 |
| <i>Lysinibacillus sphaericus</i> | ATCC 4525 | R4601229 |
| <i>Malassezia furfur</i> | ATCC 14521 | R4605025 |
| <i>Malassezia furfur</i> | CLIN ST 8036 | R4604023 |
| <i>Microbacterium llauefaciens</i> | ATCC BAA -1819 | R4609417 |
| <i>Microbacterium paraoxydans</i> | ATCC BAA -1818 | R4609416 |
| <i>Microbacterium testaceum</i> | ATCC 15829 | R4604040 |
| <i>Micrococcus diversus</i> | ATCC 25590 | R4609298 |
| <i>Micrococcus luteus</i> | ATCC 4698 | R4604085 |
| <i>Micrococcus luteus</i> | ATCC 10240 | R4604071 |
| <i>Micrococcus luteus</i> | ATCC 49732 | R4604080 |
| <i>Micrococcus lyiae</i> | ATCC 27566 | R4604010 |
| <i>Micrococcus species</i> | ATCC 51819 | R4609341 |
| <i>Micrococcus species</i> | ATCC 700405 | R4604086 |
| <i>Microsporium audouinii</i> | ATCC 10216 | R4609348 |
| <i>Microsporium canis</i> | ATCC 11621 | R4604100 |
| <i>Microsporium canis</i> | ATCC 36299 | R4609347 |
| <i>Moellerella wisconsensis</i> | ATCC 35621 | R4609300 |

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| <i>Moraxella catarrhalis</i> | ATCC 8176 | R4601228 |
| <i>Moraxella catarrhalis</i> | ATCC 23246 | R4601236 |
| <i>Moraxella catarrhalis</i> | ATCC 25238 | R4601230 |
| <i>Moraxella catarrhalis</i> | ATCC 25240 | R4601231 |
| <i>Moraxella catarrhalis</i> | ATCC 49143 | R4601227 |
| <i>Moraxella osloensis</i> | ATCC 10973 | R4604020 |
| <i>Moraxella osloensis</i> | ATCC 19976 | R4604028 |
| <i>Morganella morganii</i> | ATCC 25830 | R4604029 |
| <i>Mucor racemosus</i> | ATCC 42647 | R4609440 |
| <i>Myroides odoratus</i> | ATCC 4651 | R4602003 |
| <i>Neisseria gonorrhoeae</i> | ATCC 19424 | R4607041 |
| <i>Neisseria gonorrhoeae</i> | ATCC 31426 | R4607042 |
| <i>Neisseria gonorrhoeae</i> | ATCC 43069 | R4607043 |
| <i>Neisseria gonorrhoeae</i> | ATCC 43070 | R4607044 |
| <i>Neisseria gonorrhoeae</i> | ATCC 49226 | R4609006 |
| <i>Neisseria gonorrhoeae</i> | ATCC 49926 | R4609019 |
| <i>Neisseria gonorrhoeae</i> | ATCC 49981 | R4607075 |
| <i>Neisseria gonorrhoeae</i> | ATCC 35201 | R4609424 |
| <i>Neisseria gonorrhoeae</i> | ATCC 35541 | R4609235 |
| <i>Neisseria gonorrhoeae</i> | CLIN CL1 | R4609228 |
| <i>Neisseria gonorrhoeae</i> | CLIN CL2 | R4609229 |
| <i>Neisseria gonorrhoeae</i> | CLIN CL3 | R4609230 |
| <i>Neisseria gonorrhoeae</i> | CLIN CL5 | R4609231 |
| <i>Neisseria gonorrhoeae</i> | CLIN CL6 | R4609232 |
| <i>Neisseria gonorrhoeae</i> | CLIN CL7 | R4609233 |
| <i>Neisseria gonorrhoeae</i> | CLIN CL4 | R4609332 |
| <i>Neisseria lactamica</i> | ATCC 23970 | R4607045 |
| <i>Neisseria lactamica</i> | ATCC 23971 | R4607145 |
| <i>Neisseria lactamica</i> | ATCC 49142 | R4604027 |
| <i>Neisseria meningitidis</i> | ATCC 13102 | R4609007 |
| <i>Neisseria meningitidis</i> serogp Y | ATCC 35561 | R4607155 |
| <i>Neisseria meningitidis</i> serogroup A | ATCC 13077 | R4607048 |
| <i>Neisseria meningitidis</i> serogroup B | ATCC 13090 | R4607049 |
| <i>Neisseria mucosa</i> | ATCC 19695 | R4607150 |
| <i>Neisseria perflava</i> | ATCC 14799 | R4607046 |
| <i>Neisseria sicca</i> | ATCC 9913 | R4607047 |
| <i>Neisseria sicca</i> | ATCC 29256 | R4609217 |
| <i>Neisseria species</i> | ATCC 9227 | R4609369 |
| <i>Nocardia asteroides</i> | ATCC 19247 | R4604111 |
| <i>Nocardia asteroides</i> | ATCC 11014 | R4609010 |
| <i>Nocardia brasiliensis</i> | ATCC 19296 | R4609011 |

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| <i>Nocardia brasiliensis</i> | ATCC 19297 | R4604110 |
| <i>Nocardia farcinica</i> | ATCC 3308 | R4607156 |
| <i>Ochrobactrum anthropi</i> | ATCC 49187 | R4604150 |
| <i>Ochrobactrum anthropi</i> | ATCC 49687 | R4604151 |
| <i>Ochrobactrum anthropi</i> | ATCC BAA -749 | R4604152 |
| <i>Oligella ureolytica</i> | ATCC 43534 | R4604175 |
| <i>Oligella urethralis</i> | ATCC 17960 | R4604022 |
| <i>P. chlororaphis</i> L022V | CLIN C050014 | R9098900 |
| <i>Paenibacillus gordonae</i> | ATCC 29948 | R4609381 |
| <i>Paenibacillus macerans</i> | ATCC 8509 | R4601237 |
| <i>Paenibacillus polymyxa</i> | ATCC 7070 | R4604600 |
| <i>Paenibacillus polymyxa</i> | ATCC 842 | R4601235 |
| <i>Paenibacillus polymyxa</i> | ATCC 43865 | R4601234 |
| <i>Parabacteroides distasonis</i> | ATCC 8503 | R4601226 |
| <i>Parabacteroides distasonis</i> | ATCC BAA -1295 | R4609377 |
| <i>Parvimonas micra</i> | ATCC 33270 | R4607203 |
| <i>Pasteurella actinobacillus</i> | CLIN F2316 | R4609370 |
| <i>Pasteurella aerogenes</i> | ATCC 27883 | R4607103 |
| <i>Pasteurella multocida</i> | ATCC 43137 | R4607201 |
| <i>Pasteurella multocida</i> | ATCC 15742 | R4609262 |
| <i>Pediococcus pentosaceus</i> | ATCC 33314 | R4609254 |
| <i>Penicillium chrysogenum</i> | ATCC 10106 | R4607202 |
| <i>Penicillium species</i> | CLIN C120030 | R9099044 |
| <i>Penicillium species</i> | CLIN PLSM 140 | R9090031 |
| <i>Penicillium species</i> | CLIN PLSM 142 | R9090030 |
| <i>Peptoniphilus asaccharolyticus</i> | ATCC 29743 | R4605001 |
| <i>Peptostreptococcus anaerobius</i> | ATCC 27337 | R4607051 |
| <i>Phialophora verrucosa</i> | ATCC 28181 | R4607204 |
| <i>Plesiomonas shigelloides</i> | ATCC 14029 | R4605035 |
| <i>Plesiomonas shigelloides</i> | ATCC 51903 | R4607218 |
| <i>Porphyromonas gingivalis</i> | ATCC 33277 | R4609008 |
| <i>Porphyromonas levii</i> | ATCC 29147 | R4601263 |
| Positive Rods/Spores | CLIN C120031 | R9099043 |
| <i>Prevotella melaninogenica</i> | ATCC 25845 | R4601255 |
| <i>Propionibacterium acidipropionici</i> | ATCC 25562 | R4607056 |
| <i>Propionibacterium acnes</i> | ATCC 6919 | R4607101 |
| <i>Propionibacterium acnes</i> | ATCC 11827 | R4607052 |
| <i>Proteus hauseri</i> | ATCC 13315 | R4607057 |
| <i>Proteus mirabilis</i> | ATCC 12453 | R4607059 |
| <i>Proteus mirabilis</i> | ATCC 25933 | R4607061 |
| <i>Proteus mirabilis</i> | ATCC 29245 | R4607054 |

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| Proteus mirabilis | ATCC 29906 | R4605055 |
| Proteus mirabilis | ATCC 35659 | R4607077 |
| Proteus mirabilis | ATCC 43071 | R4607073 |
| Proteus mirabilis | ATCC 7002 | R4607053 |
| Proteus mirabilis | ATCC 14273 | R4609237 |
| Proteus mirabilis | ATCC 29852 | R4609238 |
| Proteus mirabilis | ATCC 29854 | R4609239 |
| Proteus mirabilis | ATCC 9240 | R4609236 |
| Proteus vulgaris | ATCC 6380 | R4607069 |
| Proteus vulgaris | ATCC 49132 | R4605151 |
| Proteus vulgaris | ATCC 6896 | R4607206 |
| Proteus vulgaris | ATCC 8427 | R4607058 |
| Prototheca wickerhamii | ATCC 16529 | R4608014 |
| Providencia alcalifaciens | ATCC 51902 | R4605169 |
| Providencia rettgeri | CLIN PLS 200 | R9090042 |
| Providencia stuartii | ATCC 33672 | R4605170 |
| Providencia stuartii | ATCC 49809 | R4605171 |
| Pseudomonas aeruginosa | ATCC 9027 | R4605210 |
| Pseudomonas aeruginosa | ATCC 9721 | R4607068 |
| Pseudomonas aeruginosa | ATCC 10145 | R4607065 |
| Pseudomonas aeruginosa | ATCC 15442 | R4607210 |
| Pseudomonas aeruginosa | ATCC 17934 | R4609208 |
| Pseudomonas aeruginosa | ATCC 27853 | R4607060 |
| Pseudomonas aeruginosa | ATCC 35032 | R4607062 |
| Pseudomonas aeruginosa | ATCC 35422 | R4605200 |
| Pseudomonas aeruginosa | CLIN 90-7334 | R4609371 |
| Pseudomonas aeruginosa | ATCC 14207 | R4609209 |
| Pseudomonas aeruginosa | ATCC 7700 | R4609263 |
| Pseudomonas aeruginosa | CLIN GMR | R4609349 |
| Pseudomonas aeruginosa | ATCC BAA -1744 | R4609392 |
| Pseudomonas aeruginosa PS177 | CLIN C109805 | R9090000 |
| Pseudomonas aeruginosa NENAGH | CLIN C109817 | R9090012 |
| Pseudomonas aeruginosa NEWOLIN | CLIN C110527 | R9090001 |
| Pseudomonas aeruginosa SSEHL | CLIN C109816 | R9090011 |
| Pseudomonas aeruginosa TL-1 | CLIN C109822 | R9090017 |
| Pseudomonas fluorescens | ATCC 13525 | R4607216 |
| Pseudomonas fluorescens SM-1 | CLIN C109819 | R9090014 |
| Pseudomonas putida | ATCC 49128 | R4607074 |
| Pseudomonas putida | CLIN HDLO 82216 | R4609325 |
| Pseudomonas putida | CLIN PLS 111 | R9090043 |
| Pseudomonas species | ATCC 51821 | R4609353 |

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| <i>Pseudomonas stutzeri</i> | ATCC 17588 | R4607211 |
| <i>Ralstonia pickettii</i> | ATCC 49129 | R4605209 |
| <i>Rhizopus stolonifer</i> | ATCC 14037 | R4607212 |
| <i>Rhodococcus equi</i> | ATCC 6939 | R4605400 |
| <i>Rhodotorula glutinis</i> | ATCC 32765 | R4607095 |
| <i>Saccharomyces cerevisiae</i> | ATCC 4098 | R4606900 |
| <i>Saccharomyces cerevisiae</i> | ATCC 9763 | R4608201 |
| <i>Saccharomyces cerevisiae</i> | ATCC 24903 | R4609356 |
| <i>Salmonella enterica ssp arizonae</i> | ATCC 13314 | R4609271 |
| <i>Salmonella enterica sv Abaetetuba</i> | ATCC 35640 | R4609420 |
| <i>Salmonella enterica sv Anatum</i> | ATCC 9270 | R4606006 |
| <i>Salmonella enterica sv Choleraesuls</i> | ATCC 10708 | R4609001 |
| <i>Salmonella enterica sv Choleraesuls</i> | ATCC 13312 | R4609269 |
| <i>Salmonella enterica sv Enteritidis</i> | ATCC 13076 | R4608200 |
| <i>Salmonella enterica sv Montevideo</i> | ATCC 8387 | R4606004 |
| <i>Salmonella enterica sv Newport</i> | ATCC 6962 | R4606005 |
| <i>Salmonella enterica sv Paratyphi A</i> | ATCC 11511 | R4606002 |
| <i>Salmonella enterica sv Paratyphi B</i> | ATCC 8759 | R4606003 |
| <i>Salmonella enterica sv Poona</i> | NCTC NCTC 4840 | R4606009 |
| <i>Salmonella enterica sv Typhi</i> | ATCC 6539 | R4608203 |
| <i>Salmonella enterica sv Typhi</i> | ATCC 19430 | R4609270 |
| <i>Salmonella enterica sv Typhimurium</i> | ATCC 14028 | R4606000 |
| <i>Salmonella enterica sv Typhimurium</i> | ATCC 13311 | R4606100 |
| <i>Salmonella enterica sv Typhimurium</i> | ATCC 51812 | R4609339 |
| <i>Saimonella Gp D not typhi</i> | CLIN BF-SD | R4608202 |
| <i>Salmonella species</i> | ATCC 19196 | R4609268 |
| <i>Salmonella species sv Abony</i> | NCTC NCTC 6017 | R4606007 |
| <i>Salmonella tranoroa</i> | NCTC NCTC 10252 | R4606010 |
| <i>Salmonella typhimurium</i> | CLIN USDA 15 | R4609275 |
| <i>Scopulariopsis acremonium</i> | ATCC 58636 | R4608204 |
| <i>Serratia liquefaciens</i> | ATCC 27592 | R4608000 |
| <i>Serratia marcescens</i> | ATCC 8100 | R4608001 |
| <i>Serratia marcescens</i> | ATCC 13880 | R4608002 |
| <i>Serratia marcescens</i> | ATCC 14756 | R4609004 |
| <i>Serratia marcescens</i> | CLIN PLS 201 | R9090044 |
| <i>Serratia marcescens TL-2</i> | CLIN C109823 | R9090018 |
| <i>Serratia marcescens PC-1</i> | CLIN C109812 | R9090007 |
| <i>Serratia odorifera</i> | ATCC 33077 | R4602000 |
| <i>Shewanella putrefaciens</i> | ATCC 8071 | R4607071 |
| <i>Shewanella putrefaciens</i> | ATCC 49138 | R4601004 |
| <i>Shigella boydii sv 1 Gp C</i> | ATCC 9207 | R4608110 |

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| <i>Shigella dysenteriae</i> Gp A | ATCC 13313 | R4608115 |
| <i>Shigella flexneri</i> sv 2b Gp B | ATCC 12022 | R4608101 |
| <i>Shigella sonnei</i> | ATCC 11060 | R4609255 |
| <i>Shigella sonnei</i> | ATCC 25931 | R4608150 |
| <i>Shigella sonnei</i> Gp D | ATCC 9290 | R4608151 |
| <i>Sphingobacterium multivorum</i> | ATCC 35656 | R4602004 |
| <i>Sphingobacterium spiritivorum</i> | ATCC 33861 | R4602001 |
| <i>Sporidiobolus salmonicolor</i> | ATCC MYA-4550 | R4609396 |
| <i>Sporothrix schenckii</i> | ATCC 10212 | R4608205 |
| <i>Staphylococcus aureus</i> | ATCC 9144 | R4609321 |
| <i>Staphylococcus aureus</i> | ATCC 25904 | R4607007 |
| <i>Staphylococcus aureus</i> | ATCC 12600 | R4606507 |
| <i>Staphylococcus aureus</i> | ATCC 25178 | R4607015 |
| <i>Staphylococcus aureus</i> | ATCC 25923 | R4607010 |
| <i>Staphylococcus aureus</i> | ATCC 29213 | R4607011 |
| <i>Staphylococcus aureus</i> | ATCC 29247 | R4607009 |
| <i>Staphylococcus aureus</i> | ATCC 29737 | R4607026 |
| <i>Staphylococcus aureus</i> | ATCC 33591 | R4607003 |
| <i>Staphylococcus aureus</i> | ATCC 33592 | R4607020 |
| <i>Staphylococcus aureus</i> | ATCC 33862 | R4607008 |
| <i>Staphylococcus aureus</i> | ATCC 35548 | R4609446 |
| <i>Staphylococcus aureus</i> | ATCC 43300 | R4609022 |
| <i>Staphylococcus aureus</i> | ATCC 49444 | R4609023 |
| <i>Staphylococcus aureus</i> | ATCC 49476 | R4606510 |
| <i>Staphylococcus aureus</i> | ATCC 51153 | R4606508 |
| <i>Staphylococcus aureus</i> | ATCC 6538 | R4607016 |
| <i>Staphylococcus aureus</i> | ATCC 6538P | R4609002 |
| <i>Staphylococcus aureus</i> | ATCC 13150 | R4609439 |
| <i>Staphylococcus aureus</i> | ATCC 51740 | R4609354 |
| <i>Staphylococcus aureus</i> | CLIN UC 321 | R4609265 |
| <i>Staphylococcus aureus</i> | ATCC 700698 | R9099032 |
| <i>Staphylococcus aureus</i> | ATCC 700699 | R4609411 |
| <i>Staphylococcus aureus</i> | ATCC 700788 | R9099034 |
| <i>Staphylococcus aureus</i> | ATCC 700789 | R9099035 |
| <i>Staphylococcus aureus</i> | ATCC BAA -1026 | R4601026 |
| <i>Staphylococcus aureus</i> | ATCC BAA -1708 | R4609389 |
| <i>Staphylococcus aureus</i> | ATCC BAA-976 | R4606512 |
| <i>Staphylococcus aureus</i> | ATCC BAA-977 | R4606513 |
| <i>Staphylococcus aureus</i> IF | CLIN CO90414 | R9099048 |
| <i>Staphylococcus aureus</i> WS9018 | CLIN CO90413 | R9099047 |
| <i>Staphylococcus capitis</i> | ATCC 35661 | R4608207 |

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| Staphylococcus epidermidis | ATCC 12228 | R4606500 |
| Staphylococcus epidermidis | ATCC 14990 | R4606501 |
| Staphylococcus epidermidis | ATCC 29887 | R4608209 |
| Staphylococcus epidermidis | ATCC 49134 | R4607017 |
| Staphylococcus epidermidis | ATCC 49461 | R4608224 |
| Staphylococcus epidermidis | ATCC 700296 | R4609457 |
| Staphylococcus haemolyticus | ATCC 29970 | R4608210 |
| Staphylococcus hominis | ATCC 27844 | R4608211 |
| Staphylococcus lentus | ATCC 700403 | R4606511 |
| Staphylococcus lugdunensis | ATCC 700328 | R4608229 |
| Staphylococcus saprophyticus | ATCC 15305 | R4607014 |
| Staphylococcus saprophyticus | ATCC 43867 | R4608223 |
| Staphylococcus saprophyticus | ATCC 49453 | R4608214 |
| Staphylococcus saprophyticus | ATCC 49907 | R4609020 |
| Staphylococcus saprophyticus | ATCC 35552 | R4608213 |
| Staphylococcus saprophyticus | ATCC BAA -750 | R4607029 |
| Staphylococcus saprophyticus | CLIN PLS 110B | R9090037 |
| Staphylococcus sciuri | ATCC 29060 | R4607012 |
| Staphylococcus sciuri | ATCC 29061 | R4608230 |
| Staphylococcus simulans | ATCC 27851 | R4607013 |
| Staphylococcus species | CLIN C120029 | R9099042 |
| Staphylococcus xylosus | ATCC 29967 | R4606504 |
| Staphylococcus xylosus | ATCC 29971 | R4606502 |
| Staphylococcus xylosus | ATCC 35663 | R4606505 |
| Staphylococcus xylosus | ATCC 49148 | R4607018 |
| Staphylococcus xylosus | ATCC 700404 | R4606506 |
| Stenotrophomonas maltophilia | CLIN 90-6338 | R4609372 |
| Stenotrophomonas maltophilia | ATCC 13637 | R4607067 |
| Stenotrophomonas maltophilia | ATCC 17666 | R4607072 |
| Stenotrophomonas maltophilia | ATCC 49130 | R4609009 |
| Stenotrophomonas maltophilia | ATCC 51331 | R4607064 |
| Streptococcus agalactiae | ATCC 12386 | R4607027 |
| Streptococcus agalactiae | ATCC 27956 | R4609340 |
| Streptococcus agalactiae | CLIN CL 810 | R4607005 |
| Streptococcus agalactiae Gp B | ATCC 13813 | R4608250 |
| Streptococcus bovis | ATCC 33317 | R4609454 |
| Streptococcus criceti | ATCC 19642 | R4606902 |
| Streptococcus dysgalactiae | ATCC 9542 | R4608011 |
| Streptococcus dysgalactiae | ATCC 12388 | R4607035 |
| Streptococcus dysgalactiae | ATCC 35666 | R4608217 |
| Streptococcus dysgalactiae Gp G | ATCC 12394 | R4608219 |

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| Streptococcus equi | ATCC 43079 | R4608237 |
| Streptococcus equi | ATCC 700400 | R4608225 |
| Streptococcus equi Gp C | ATCC 9528 | R4601001 |
| Streptococcus gallolyticus | ATCC 49147 | R4607078 |
| Streptococcus gallolyticus | ATCC 49475 | R4608175 |
| Streptococcus gallolyticus | ATCC 9809 | R4607025 |
| Streptococcus Gp A | CLIN CL13 | R4609373 |
| Streptococcus mutans | ATCC 25175 | R4607001 |
| Streptococcus mutans | ATCC 35668 | R4607002 |
| Streptococcus oralis | ATCC 9811 | R4608220 |
| Streptococcus oralis | ATCC 35037 | R4609461 |
| Streptococcus parasanguinis | ATCC 15909 | R4609277 |
| Streptococcus pasteurianus | ATCC 49133 | R4607079 |
| Streptococcus pneumoniae | ATCC 6301 | R4606909 |
| Streptococcus pneumoniae | ATCC 6303 | R4608221 |
| Streptococcus pneumoniae | ATCC 27336 | R4607033 |
| Streptococcus pneumoniae | ATCC 49136 | R4607004 |
| Streptococcus pneumoniae | ATCC 49150 | R4606901 |
| Streptococcus pneumoniae | ATCC 49619 | R4609015 |
| Streptococcus pneumoniae | ATCC 51916 | R9099036 |
| Streptococcus pneumoniae | ATCC 6305 | R4607024 |
| Streptococcus pneumoniae | ATCC 811 | R4606700 |
| Streptococcus pyogenes | ATCC 12344 | R4609252 |
| Streptococcus pyogenes | CLIN H45709 | R4609243 |
| Streptococcus pyogenes | ATCC 12377 | R4609320 |
| Streptococcus pyogenes | ATCC 12384 | R4609242 |
| Streptococcus pyogenes | ATCC 21546 | R4609210 |
| Streptococcus pyogenes | ATCC 21547 | R4609211 |
| Streptococcus pyogenes | CLIN BBL | R4609247 |
| Streptococcus pyogenes | CLIN CL13 | R4609249 |
| Streptococcus pyogenes | CLIN CL77 | R4609250 |
| Streptococcus pyogenes | CLIN CL89 | R4609251 |
| Streptococcus pyogenes | CLIN DUKE | R4609248 |
| Streptococcus pyogenes | CLIN 120:167 | R4609244 |
| Streptococcus pyogenes | CLIN 120:7002 | R4609245 |
| Streptococcus pyogenes | CLIN 124:7031 | R4609246 |
| Streptococcus pyogenes Gp A | ATCC 19615 | R4607000 |
| Streptococcus pyogenes Gp A | CLIN CO90412 | R9099046 |
| Streptococcus salivarius | ATCC 13419 | R4608222 |
| Streptococcus sanguinis | ATCC 10556 | R4607023 |
| Streptococcus sp Gp B | ATCC 12401 | R4609453 |

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|-----------------------------|---------------|----------|
| Streptococcus sp Gp D | ATCC 9854 | R4606853 |
| Streptococcus sp Gp D | ATCC 27284 | R4607034 |
| Streptococcus sp Gp F | ATCC 12392 | R4608218 |
| Streptococcus thermophilus | ATCC 19258 | R4608238 |
| Streptococcus uberis | ATCC 9927 | R4607036 |
| Streptococcus uberis | ATCC 700407 | R4608236 |
| Streptomyces albus | ATCC 17900 | R4609024 |
| Streptomyces griseus | ATCC 10137 | R4609013 |
| Tatlockia micdadei | ATCC 33204 | R4609205 |
| Trichophyton equinum | ATCC 12544 | R4608302 |
| Trichophyton mentagrophytes | ATCC 9533 | R4608300 |
| Trichophyton rubrum | ATCC 28188 | R4608301 |
| Trichophyton rubrum | ATCC 38484 | R4609203 |
| Trichophyton tonsurans | ATCC 28942 | R4609014 |
| Trichophyton verrucosum | ATCC 42898 | R4608305 |
| Trichosporon cutaneum | ATCC 28592 | R4608303 |
| Trichosporon mucoides | ATCC 204094 | R4608015 |
| Veillonella parvula | ATCC 10790 | R4609200 |
| Veillonella parvula | ATCC 17745 | R4609462 |
| Vibrio alginolyticus | ATCC 17749 | R4609346 |
| Vibrio cholerae | ATCC 9459 | R4609016 |
| Vibrio parahaemolyticus | ATCC 17802 | R4609000 |
| Vibrio vulnificus | ATCC 27562 | R4609017 |
| Virgibacillus pantothenicus | ATCC 14576 | R4609025 |
| Yarrowia lipolytica | ATCC 9773 | R4609003 |
| Yersinia enterocolitica | ATCC 9610 | R4609018 |
| Yersinia enterocolitica | ATCC 23715 | R4607076 |
| Yersinia enterocolitica | ATCC 35669 | R4609264 |
| Yersinia kristensenii | ATCC 33639 | R4609021 |
| Zygosaccharomyces bailii | ATCC MYA-4549 | R4609397 |

I, the undersigned, hereby declare that the *in vitro* Diagnostic Medical Device(s) described above and bearing the CE marking, conform to the applicable provisions of EC Directive 98/79/EC concerning *in vitro* Diagnostic Medical Devices.

This declaration is made in accordance with Annex III of the Directive.

Manufacturer Signature: Colin Booth

Full Name (printed): Colin Booth

Title: Global Director of Quality Assurance & Regulatory Affairs MB

Date: 1/20/15