

Item	Description
	KWIK STIK PAIR = 2PC
01000P	Enterococcus faecium derived from ATCC® 700221™
01003P	Legionella longbeachae derived from ATCC® 33462™
01005P	Klebsiella pneumoniae derived from ATCC® BAA-1705™
01006P	Klebsiella pneumoniae derived from ATCC® BAA-1706™
01007P	Staphylococcus aureus derived from ATCC® BAA-1708™
01008P	Bacillus badius derived from ATCC® 14574™
01009P	Pseudomonas aeruginosa derived from ATCC® 9721™
01010P	Pseudomonas aeruginosa derived from ATCC® BAA-1744™
01011P	Zygosaccharomyces parabailii derived from ATCC® MYA-4549™
01012P	Hanseniaspora valbyensis derived from ATCC® 58370™
01013P	Sporidiobolus salmonicolor derived from ATCC® MYA-4550™
01018P	Enterobacter cloacae subsp. cloacae derived from ATCC® BAA-1143™
01019P	Klebsiella pneumoniae derived from ATCC® BAA-1144™
0101P	Streptococcus equi subsp. zooepidemicus derived from ATCC® 43079™
01020P	Stenotrophomonas maltophilia derived from ATCC® 13636™
01021P	Aspergillus fumigatus derived from ATCC® 204305™
01022P	Staphylococcus aureus subsp. aureus derived from ATCC® 700698™
01023P	Campylobacter coli derived from ATCC® 33559™
01024P	Haemophilus influenzae derived from NCTC 8468
01025P	Bifidobacterium bifidum derived from ATCC® 11863™
01026P	Desulfotomaculum nigrificans derived from ATCC® 7946™
01035P	Staphylococcus saprophyticus derived from ATCC® 35552™
01036P	Candida tropicalis derived from ATCC® 1369™
01037P	Escherichia coli derived from ATCC® 15597™
01038P	Arcanobacterium haemolyticum derived from ATCC® BAA-1784™
01039P	Corynebacterium urealyticum derived from ATCC® 43044™
01040P	Corynebacterium renale derived from ATCC® BAA-1785™
01041P	Microbacterium paraoxydans derived from ATCC® BAA-1818™
01042P	Microbacterium liquefaciens derived from ATCC® BAA-1819™
01044P	Curtobacterium pusillum derived from ATCC® 19096™
01045P	Salmonella enterica subsp. diarizonae derived from ATCC® 29934™
01046P	Cellulosimicrobium cellulans derived from ATCC® BAA-1816™
01047P	Cellulosimicrobium cellulans derived from ATCC® BAA-1817™
01048P	Clostridioides difficile derived from ATCC® BAA-1870™
01049P	Mycobacterium haemophilum derived from ATCC® 29548™
0104P	Streptococcus agalactiae (B,3) derived from ATCC® 12403™
01050P	Escherichia coli derived from ATCC® 10799™
01051P	Cryptococcus gattii derived from ATCC® MYA-4560™
01052P	Enterococcus faecium derived from ATCC® 6057™
01054P	Salmonella enterica subsp. diarizonae derived from ATCC® 12325™
01055P	Staphylococcus aureus subsp. aureus derived from ATCC® BAA-44™
01056P	Salmonella enterica subsp. enterica serovar Bispbjerg derived from ATCC® 9842™
01057P	Acinetobacter baumannii derived from ATCC® BAA-1605™
01059P	Alicyclobacillus acidocaldarius subsp. acidocaldarius derived from NCIMB 11725
0105P	Streptococcus agalactiae derived from ATCC® BAA-611™
01060P	Klebsiella pneumoniae derived from ATCC® BAA-2146™
01062P	Escherichia coli derived from NCTC 8622
01063P	Cryptococcus gattii (B) derived from ATCC® 34877™
01065P	Staphylococcus aureus derived from NCTC 12493

01066P	<i>Saccharomyces cerevisiae</i> derived from ATCC® 18824™
01067P	<i>Staphylococcus</i> species derived from ATCC® 27626™
01068P	<i>Staphylococcus epidermidis</i> derived from ATCC® 51625™
0106P	<i>Citrobacter koseri</i> derived from ATCC® 27156™
01075P	<i>Pediococcus pentosaceus</i> derived from ATCC® 33316™
01076P	<i>Vibrio vulnificus</i> derived from ATCC® 27562™
01077P	<i>Streptococcus anginosus</i> derived from ATCC® 33397™
01078P	<i>Pseudomonas aeruginosa</i> derived from ATCC® 13388™
01081P	<i>Aureobasidium pullulans</i> var. <i>melanigenum</i> derived from ATCC® 15233™
01085P	<i>Escherichia coli</i> derived from NCTC 13351
01087P	<i>Salmonella enterica</i> subsp. <i>salamae</i> serotype Tranaroa derived from NCTC 10252
01088P	<i>Cronobacter sakazakii</i> derived from ATCC® 29544™
01089P	<i>Enterococcus faecalis</i> derived from ATCC® 51575™
01090P	<i>Lactobacillus rhamnosus</i> derived from ATCC® 53103™
01092P	<i>Bifidobacterium animalis</i> subsp. <i>animalis</i> derived from ATCC® 25527™
01094P	<i>Chaetomium globosum</i> derived from ATCC® 6205™
01095P	<i>Salmonella enterica</i> subsp. <i>enterica</i> serovar Newport derived from ATCC® 6962™
01097P	EXPORT LICENSE - <i>Escherichia coli</i> (O145:NM) derived from CDC 99-3311
01098P	EXPORT LICENSE - <i>Escherichia coli</i> (O45:H2) derived from CDC 00-3039
01099P	EXPORT LICENSE - <i>Escherichia coli</i> (O121:H19) derived from CDC 02-3211
01100P	EXPORT LICENSE - <i>Escherichia coli</i> (O26:H11) derived from CDC 03-3014
01101P	EXPORT LICENSE - <i>Escherichia coli</i> (O103:H11) derived from CDC 06-3008
01102P	EXPORT LICENSE - <i>Escherichia coli</i> (O111:H8) derived from CDC 2010C-3114
01103P	<i>Salmonella enterica</i> subsp. <i>enterica</i> serovar Enteritidis derived from ATCC® 49223™
01104P	EXPORT LICENSE - <i>Escherichia coli</i> (O104:H4) derived from ATCC® BAA-2326™
01105P	<i>Enterobacter cloacae</i> derived from NCTC 13464
01108P	<i>Corynebacterium jeikeium</i> derived from ATCC® 43734™
01109P	<i>Escherichia coli</i> derived from NCTC 9001
0110P	<i>Prevotella melaninogenica</i> derived from ATCC® 25845™
01110P	<i>Methylobacterium extorquens</i> derived from ATCC® BAA-2500™
01111P	<i>Enterobacter cloacae</i> derived from NCTC 13406
01112P	<i>Klebsiella pneumoniae</i> derived from NCTC 13440
01113P	<i>Escherichia coli</i> derived from ATCC® BAA-2469™
01117P	<i>Klebsiella pneumoniae</i> derived from NCTC 13438
0111P	<i>Campylobacter jejuni</i> subsp. <i>jejuni</i> derived from ATCC® 33560™
01122P	<i>Staphylococcus aureus</i> derived from ATCC® BAA-2312™
0112P	<i>Mycobacterium tuberculosis</i> derived from ATCC® 25177™
01130P	<i>Aspergillus brasiliensis</i> derived from ATCC® 9642™
01132P	<i>Campylobacter lari</i> derived from ATCC® 35221™
01133P	<i>Penicillium citrinum</i> derived from ATCC® 9849™
01134P	<i>Alternaria</i> species derived from ATCC® 20084™
01136P	<i>Escherichia coli</i> derived from NCTC 13476
01139P	<i>Candida dubliniensis</i> derived from NCPF 3949
0113P	<i>Staphylococcus aureus</i> subsp. <i>aureus</i> derived from ATCC® 9144™
01140P	<i>Aspergillus caesiellus</i> derived from ATCC® 42693™
01141P	<i>Wallemia mellicola</i> derived from ATCC® 42694™
01142P	<i>Mucor racemosus</i> derived from ATCC® 42647™
01143P	<i>Enterococcus faecium</i> derived from NCTC 12204
01144P	<i>Lactobacillus plantarum</i> subsp. <i>plantarum</i> derived from ATCC® 14917™
01145P	<i>Klebsiella pneumoniae</i> derived from NCTC 13443
01146P	<i>Serratia marcescens</i> derived from NCTC 9743
01147P	<i>Klebsiella oxytoca</i> derived from NCTC 11686
01148P	<i>Klebsiella pneumoniae</i> derived from NCTC 13442
01149P	<i>Mycobacterium avium</i> derived from ATCC® 700898™
0114P	<i>Mycobacterium smegmatis</i> derived from ATCC® 607™
01150P	<i>Staphylococcus lugdunensis</i> derived from NCTC 7990
01152P	<i>Proteus vulgaris</i> derived from ATCC® 29905™
01153P	<i>Klebsiella pneumoniae</i> derived from CDC 1100192

01159P	<i>Ralstonia pickettii</i> derived from ATCC® 27511™
01160P	<i>Eurotium rubrum</i> derived from ATCC® 42690™
01161P	<i>Clostridioides difficile</i> derived from CDC 20110736
01162P	<i>Clostridioides difficile</i> derived from CDC 20110995
01163P	<i>Clostridioides difficile</i> derived from CDC 20120296
01164P	<i>Clostridioides difficile</i> derived from CDC 20120905
01165P	<i>Clostridioides difficile</i> derived from CDC 20121308
01166P	<i>Clostridioides difficile</i> derived from CDC 20131122
01167P	<i>Brevundimonas vesicularis</i> derived from ATCC® 11426™
01169P	<i>Citrobacter freundii</i> derived from ATCC® 8454™
0116P	<i>Bacillus megaterium</i> derived from ATCC® 9885™
01170P	<i>Salmonella enterica</i> subsp. <i>enterica</i> serovar Paratyphi B derived from ATCC® 8759™
01171P	<i>Haemophilus parainfluenzae</i> derived from ATCC® 9796™
01172P	<i>Cryptococcus neoformans</i> derived from ATCC® 13690™
01173P	<i>Cryptococcus neoformans</i> (D) derived from ATCC® 36556™
01175P	<i>Aggregatibacter actinomycetemcomitans</i> (b) derived from ATCC® 29522™
01181P	<i>Methylobacterium organophilum</i> derived from ATCC® 27886™
01182P	<i>Aspergillus flavus</i> derived from ATCC® 9643™
01184P	<i>Deinococcus radiophilus</i> derived from ATCC® 27603™
01185P	<i>Candida kefyr</i> derived from ATCC® 8553™
01186P	<i>Chryseobacterium indologenes</i> derived from ATCC® 29897™
01187P	<i>Prevotella intermedia</i> derived from ATCC® 25611™
01188P	<i>Clostridium sporogenes</i> derived from ATCC® 9690™
01189P	<i>Staphylococcus epidermidis</i> derived from ATCC® 35984™
01190P	<i>Listeria monocytogenes</i> derived from ATCC® 35152™
01192P	<i>Escherichia coli</i> derived from NCTC 13216
01193P	<i>Escherichia coli</i> derived from NCTC 13167
01195P	<i>Legionella anisa</i> derived from ATCC® 35292™
01196P	<i>Clostridium bifermentans</i> derived from NCTC 506
01197P	<i>Ralstonia pickettii</i> derived from ATCC® 700591™
0119P	<i>Acinetobacter baumannii</i> derived from ATCC® BAA-747™
01200P	<i>Penicillium rubens</i> derived from ATCC® 11709™
01202P	<i>Enterobacter cloacae</i> derived from ATCC® BAA-2341™
01204P	EXPORT LICENSE - <i>Escherichia coli</i> (O157:H7) derived from ATCC® 43890™
01206P	<i>Clostridioides difficile</i> derived from ATCC® 43255™
01209P	<i>Shigella boydii</i> (2) derived from ATCC® 8700™
0120P	<i>Bacillus subtilis</i> subsp. <i>subtilis</i> derived from ATCC® 6051™
01213P	<i>Yersinia enterocolitica</i> derived from NCTC 11174
01214P	<i>Vibrio vulnificus</i> derived from ATCC® 29307™
01215P	<i>Proteus mirabilis</i> derived from ATCC® 29906™
01216P	<i>Neisseria gonorrhoeae</i> derived from CDC F-18
01217P	<i>Neisseria gonorrhoeae</i> derived from CDC F-28
01218P	<i>Neisseria gonorrhoeae</i> derived from CDC SPL-4
01219P	<i>Neisseria gonorrhoeae</i> derived from CDC SPJ-15
0121P	<i>Campylobacter coli</i> derived from ATCC® 43478™
01222P	<i>Neisseria gonorrhoeae</i> derived from CDC 10329
01229P	<i>Escherichia coli</i> derived from ATCC® BAA-2523™
0122P	<i>Candida glabrata</i> derived from ATCC® MYA-2950™
01233P	<i>Escherichia coli</i> derived from ATCC® 51739™
01234P	<i>Streptococcus agalactiae</i> (III) derived from ATCC® BAA-22™
01235P	EXPORT LICENSE - <i>Shigella dysenteriae</i> derived from ATCC® 13313™
01236P	<i>Vibrio parahaemolyticus</i> (o2:k3) derived from NCTC 10885
01237P	<i>Campylobacter fetus</i> subsp. <i>fetus</i> derived from ATCC® 27374™
01238P	<i>Talaromyces pinophilus</i> derived from ATCC® 11797™
01239P	<i>Neisseria gonorrhoeae</i> derived from CDC 10328
0123P	<i>Clostridium perfringens</i> derived from ATCC® 12916™
01240P	<i>Klebsiella pneumoniae</i> derived from CDC AR-0066
01241P	<i>Klebsiella pneumoniae</i> derived from CDC AR-0039

01242P	<i>Escherichia coli</i> derived from ATCC® BAA-2452™
01243P	<i>Listeria innocua</i> derived from ATCC® 51742™
01244P	<i>Escherichia coli</i> derived from NCTC 13846
01245P	<i>Klebsiella pneumoniae</i> derived from NCTC 13439
01246P	<i>Staphylococcus aureus</i> (1) subsp. <i>aureus</i> derived from ATCC® 12598™
01247P	<i>Klebsiella pneumoniae</i> subsp. <i>pneumoniae</i> derived from ATCC® BAA-2524™
01252P	<i>Penicillium corylophilum</i> derived from ATCC® 9784™
01253P	<i>Aureobasidium pullulans</i> derived from ATCC® 11942™
01254P	<i>Cladosporium sphaerospermum</i> derived from ATCC® 11289™
01255P	<i>Mucor racemosus</i> f. <i>racemosus</i> derived from ATCC® 22365™
01256P	<i>Candida auris</i> derived from CDC B11903
01257P	<i>Salmonella enterica</i> subsp. <i>enterica</i> serotype Nottingham derived from NCTC7832
01259P	<i>Escherichia coli</i> derived from CDC AR-0346
01260P	<i>Enterococcus faecium</i> derived from ATCC® 8459™
01261P	<i>Escherichia coli</i> derived from ATCC® BAA-1429™
01262P	<i>Lactobacillus brevis</i> derived from ATCC® 14869™
01263P	<i>Klebsiella pneumoniae</i> derived from ATCC® BAA-2814™
01264P	<i>Aspergillus terreus</i> derived from ATCC® 1012™
01265P	<i>Escherichia coli</i> derived from NCTC 13353
01266P	<i>Acinetobacter baumannii</i> derived from NCTC 13304
01269P	<i>Burkholderia cenocepacia</i> derived from ATCC® BAA-245™
0126P	<i>Kocuria kristinae</i> derived from ATCC® BAA-752™
01270P	<i>Burkholderia multivorans</i> derived from ATCC® BAA-247™
01272P	<i>Lactobacillus johnsonii</i> derived from ATCC® 11506™
01273P	<i>Neisseria gonorrhoeae</i> derived from CDC P681E
0127P	<i>Lactobacillus gasseri</i> derived from ATCC® 19992™
0128P	<i>Lactobacillus sakei</i> subsp. <i>sakei</i> derived from ATCC® 15521™
0129P	<i>Listeria monocytogenes</i> (4b) derived from ATCC® 13932™
0130P	<i>Listeria monocytogenes</i> derived from ATCC® BAA-751™
0131P	<i>Neisseria mucosa</i> derived from ATCC® 49233™
0132P	<i>Ochrobactrum anthropi</i> derived from ATCC® BAA-749™
0134P	<i>Staphylococcus saprophyticus</i> derived from ATCC® BAA-750™
0135P	<i>Stenotrophomonas maltophilia</i> derived from ATCC® 49130™
0136P	<i>Streptococcus salivarius</i> subsp. <i>thermophilus</i> derived from ATCC® 19258™
0139P	<i>Brevibacillus agri</i> derived from ATCC® 51663™
0140P	<i>Bacillus circulans</i> derived from ATCC® 61™
0141P	<i>Aneurinibacillus aneurinilyticus</i> derived from ATCC® 11376™
0142P	<i>Paenibacillus macerans</i> derived from ATCC® 8509™
0143P	<i>Rhodotorula mucilaginosa</i> derived from ATCC® 66034™
0144P	<i>Brevibacillus laterosporus</i> derived from ATCC® 64™
0146P	<i>Staphylococcus aureus</i> subsp. <i>aureus</i> derived from ATCC® BAA-976™
0147P	<i>Staphylococcus aureus</i> subsp. <i>aureus</i> derived from ATCC® BAA-977™
0149P	<i>Lactococcus lactis</i> subsp. <i>lactis</i> derived from ATCC® 19435™
0150P	<i>Brochothrix thermosphacta</i> derived from ATCC® 11509™
0152P	<i>Lactococcus lactis</i> subsp. <i>cremoris</i> derived from ATCC® 19257™
0153P	<i>Corynebacterium xerosis</i> derived from ATCC® 373™
0154P	<i>Listeria monocytogenes</i> derived from ATCC® 19118™
0157P	<i>Mycobacterium intracellulare</i> derived from ATCC® 13950™
0158MRSA	<i>Staphylococcus aureus</i> subsp. <i>aureus</i> derived from ATCC® 700699™ (MRSA Live Culture Positive Control)
0158P	<i>Staphylococcus aureus</i> subsp. <i>aureus</i> derived from ATCC® 700699™
0159P	<i>Staphylococcus aureus</i> subsp. <i>aureus</i> derived from ATCC® 51740™
0164P	<i>Chryseobacterium shigense</i> derived from ATCC® 51823™
0165P	<i>Hafnia alvei</i> derived from ATCC® 51815™
0167P	<i>Klebsiella oxytoca</i> derived from ATCC® 51817™
0168P	<i>Pseudomonas brenneri</i> derived from ATCC® 49642™
0169P	<i>Herminiimonas species</i> derived from ATCC® 49643™
0170P	<i>Cutibacterium acnes</i> derived from ATCC® 6919™
0172P	<i>Geobacillus stearothermophilus</i> derived from ATCC® 10149™

0173P	<i>Staphylococcus aureus</i> subsp. <i>aureus</i> derived from ATCC® 12600™
0175P	<i>Bifidobacterium breve</i> derived from ATCC® 15700™
0176P	<i>Lactobacillus casei</i> derived from ATCC® 393™
0177P	<i>Aspergillus oryzae</i> derived from ATCC® 10124™
0178P	<i>Penicillium chrysogenum</i> derived from ATCC® 10106™
0179P	<i>Staphylococcus aureus</i> derived from ATCC® BAA-1026™
0180P	<i>Salmonella enterica</i> subsp. <i>enterica</i> serovar <i>Typhimurium</i> derived from ATCC® 51812™
0181P	<i>Enterococcus faecalis</i> derived from ATCC® 14506™
0182P	<i>Pseudomonas aeruginosa</i> derived from ATCC® 35554™
0184P	<i>Aggregatibacter aphrophilus</i> derived from ATCC® 33389™
0185P	<i>Haemophilus influenzae</i> derived from ATCC® 9007™
0188P	<i>Campylobacter jejuni</i> subsp. <i>jejuni</i> derived from ATCC® BAA-1153™
0189P	<i>Eikenella corrodens</i> derived from ATCC® BAA-1152™
0191P	<i>Raoultella terrigena</i> derived from ATCC® 33257™
0196P	<i>Klebsiella aerogenes</i> derived from ATCC® 51697™
0197P	<i>Enterococcus faecalis</i> derived from ATCC® 33186™
0198P	<i>Bacillus cereus</i> derived from ATCC® 33019™
0199P	<i>Pseudomonas aeruginosa</i> derived from ATCC® 19429™
0200P	<i>Bacillus cereus</i> derived from ATCC® 14579™
0201P	<i>Bacillus megaterium</i> derived from ATCC® 14581™
0203P	<i>Escherichia coli</i> derived from ATCC® 23848™
0204P	<i>Escherichia coli</i> (JM101) derived from ATCC® 33876™
0205P	<i>Lactococcus lactis</i> subsp. <i>lactis</i> derived from ATCC® 11454™
0207P	<i>Penicillium rubens</i> derived from ATCC® 9179™
0208P	<i>Rhizopus stolonifer</i> (-) derived from ATCC® 6227a™
0209P	<i>Rhizopus stolonifer</i> (+) derived from ATCC® 6227b™
0211P	<i>Legionella pneumophila</i> subsp. <i>pneumophila</i> derived from ATCC® 33152™
0212P	<i>Fluoribacter bozemanii</i> derived from ATCC® 33217™
0215P	<i>Morganella morganii</i> subsp. <i>morganii</i> derived from ATCC® 25829™
0217P	<i>Staphylococcus lugdunensis</i> derived from ATCC® 49576™
0218P	<i>Micrococcus yunnanensis</i> derived from ATCC® 7468™
0221P	<i>Streptococcus equi</i> subsp. <i>equi</i> derived from ATCC® 33398™
0223P	<i>Enterococcus saccharolyticus</i> derived from ATCC® 43076™
0227P	<i>Issatchenkia orientalis</i> derived from ATCC® 6258™
0228P	<i>Paenibacillus polymyxa</i> derived from ATCC® 43865™
0229P	<i>Citrobacter freundii</i> derived from ATCC® 43864™
0231P	<i>Escherichia coli</i> derived from ATCC® 700728™
0232P	<i>Listeria monocytogenes</i> derived from ATCC® 19112™
0233P	<i>Lactobacillus rhamnosus</i> derived from ATCC® 7469™
0234P	<i>Lactobacillus plantarum</i> derived from ATCC® 8014™
0235P	<i>Lactobacillus leichmannii</i> derived from ATCC® 7830™
0237P	<i>Streptococcus salivarius</i> derived from ATCC® 13419™
0241P	<i>Pseudomonas fluorescens</i> derived from ATCC® 13525™
0242P	<i>Micrococcus luteus</i> derived from ATCC® 4698™
0243P	<i>Lactobacillus acidophilus</i> derived from ATCC® 4356™
0245P	<i>Aspergillus niger</i> derived from ATCC® 16888™
0246P	<i>Staphylococcus haemolyticus</i> derived from ATCC® 29970™
0247P	<i>Serratia marcescens</i> derived from ATCC® 13880™
0248P	<i>Moraxella catarrhalis</i> derived from ATCC® 23246™
0249P	<i>Aggregatibacter aphrophilus</i> derived from ATCC® 49917™
0250P	<i>Candida albicans</i> derived from ATCC® 90029™
0251P	<i>Campylobacter jejuni</i> subsp. <i>jejuni</i> derived from ATCC® 49943™
0253P	<i>Salmonella enterica</i> subsp. <i>enterica</i> serovar <i>Typhimurium</i> derived from ATCC® 25241™
0254P	<i>Listeria monocytogenes</i> Cornell University derived from Silliker® SLR2249
0255P	<i>Zygosaccharomyces rouxii</i> derived from NCYC 381
0256P	<i>Bacillus cereus</i> derived from ATCC® 11778™
0257P	<i>Clostridium perfringens</i> derived from ATCC® 3624™
0258P	<i>Bacillus pumilus</i> derived from ATCC® 14884™

0259P	<i>Pediococcus acidilactici</i> derived from ATCC® 8042™
0260P	<i>Arthrobacter psychrolactophilus</i> derived from ATCC® 700733™
0261P	<i>Klebsiella variicola</i> derived from ATCC® 31488™
0262P	<i>Serratia marcescens</i> derived from ATCC® 43862™
0263P	<i>Aerococcus viridans</i> derived from ATCC® 10400™
0264P	<i>Candida albicans</i> derived from ATCC® 90028™
0265P	<i>Alicyclobacillus acidoterrestris</i> derived from ATCC® 49025™
0266P	<i>Streptococcus mutans</i> derived from ATCC® 25175™
0267P	<i>Streptococcus pneumoniae</i> derived from ATCC® 700677™
0268P	<i>Neisseria meningitidis</i> derived from ATCC® 35561™
0269P	<i>Bacillus subtilis</i> derived from ATCC® 11774™
0270P	<i>Bacillus thuringiensis</i> derived from ATCC® 10792™
0272P	<i>Mycobacterium terrae</i> derived from ATCC® 15755™
0274P	<i>Sphingomonas paucimobilis</i> derived from ATCC® 29837™
0276P	<i>Aerococcus viridans</i> derived from ATCC® 11563™
0277P	<i>Listeria monocytogenes</i> derived from ATCC® 19111™
0290P	<i>Aeromonas salmonicida</i> derived from ATCC® 7965™
0291P	<i>Cryptococcus neoformans</i> derived from ATCC® 14116™
0293P	<i>Corynebacterium renale</i> derived from ATCC® 19412™
0294P	<i>Cellulosimicrobium cellulans</i> derived from ATCC® 27402™
0295P	<i>Microbacterium testaceum</i> derived from ATCC® 15829™
0296P	<i>Paenibacillus polymyxa</i> derived from ATCC® 7070™
0299P	<i>Listeria ivanovii</i> subsp. <i>londoniensis</i> derived from ATCC® BAA-139™
0300P	<i>Proteus vulgaris</i> derived from ATCC® 33420™
0303P	<i>Shigella sonnei</i> derived from ATCC® 25931™
0306P	<i>Klebsiella aerogenes</i> derived from ATCC® 13048™
0310P	<i>Proteus mirabilis</i> derived from NCIMB 13283
0312P	<i>Staphylococcus aureus</i> subsp. <i>aureus</i> derived from NCIMB 12702
0313P	<i>Enterobacter cloacae</i> subsp. <i>cloacae</i> derived from ATCC® 23355™
0314P	<i>Streptococcus pyogenes</i> derived from NCIMB 13285
0315P	<i>Citrobacter freundii</i> derived from ATCC® 8090™
0316P	<i>Yersinia enterocolitica</i> subsp. <i>enterocolitica</i> derived from ATCC® 23715™
0317P	<i>Clostridium sporogenes</i> derived from ATCC® 19404™
0318P	<i>Clostridium perfringens</i> derived from ATCC® 13124™
0319P	<i>Bacteroides thetaiotaomicron</i> derived from ATCC® 29741™
0320P	<i>Bacteroides fragilis</i> derived from ATCC® 25285™
0321P	<i>Proteus mirabilis</i> derived from ATCC® 29245™
0322P	<i>Peptostreptococcus anaerobius</i> derived from ATCC® 27337™
0323P	<i>Enterobacter cloacae</i> subsp. <i>cloacae</i> derived from ATCC® 13047™
0324P	<i>Myroides odoratus</i> derived from ATCC® 4651™
0325P	<i>Campylobacter jejuni</i> subsp. <i>jejuni</i> derived from ATCC® 29428™
0327P	<i>Clostridium histolyticum</i> derived from ATCC® 19401™
0328P	<i>Fusobacterium nucleatum</i> subsp. <i>nucleatum</i> derived from ATCC® 25586™
0329P	<i>Clostridioides difficile</i> derived from ATCC® 9689™
0330P	<i>Bacillus cereus</i> derived from NCIMB 7464
0331P	<i>Clostridium sordellii</i> derived from ATCC® 9714™
0332P	<i>Candida albicans</i> derived from ATCC® 14053™
0333P	<i>Papiliotrema laurentii</i> derived from ATCC® 18803™
0334P	<i>Cryptococcus neoformans</i> derived from ATCC® 32045™
0335P	<i>Escherichia coli</i> derived from ATCC® 25922™
0336P	<i>Enterococcus faecalis</i> derived from NCIMB 13280
0338P	<i>Haemophilus influenzae</i> derived from ATCC® 33533™
0340P	<i>Salmonella enterica</i> subsp. <i>enterica</i> serovar <i>Typhimurium</i> derived from NCTC 74
0341P	<i>Salmonella enterica</i> subsp. <i>enterica</i> serovar <i>Paratyphi A</i> derived from ATCC® 9150™
0343P	<i>Salmonella enterica</i> subsp. <i>enterica</i> serovar <i>Choleraesuis</i> derived from ATCC® 7001™
0344P	<i>Salmonella enterica</i> subsp. <i>enterica</i> serovar <i>Tallahassee</i> derived from ATCC® 12002™
0345P	<i>Salmonella enterica</i> subsp. <i>enterica</i> serovar <i>Enteritidis</i> derived from ATCC® 13076™
0346P	<i>Salmonella enterica</i> subsp. <i>enterica</i> serovar <i>Anatum (E)</i> derived from ATCC® 9270™

0348P	<i>Shigella flexneri</i> derived from ATCC® 9199™
0349P	<i>Shigella boydii</i> derived from ATCC® 9207™
0350P	<i>Shigella sonnei</i> derived from ATCC® 29930™
0351P	<i>Klebsiella pneumoniae</i> subsp. <i>pneumoniae</i> derived from ATCC® 13883™
0352P	<i>Staphylococcus aureus</i> subsp. <i>aureus</i> derived from ATCC® 33862™
0353P	<i>Pseudomonas aeruginosa</i> derived from ATCC® 27853™
0354P	<i>Serratia marcescens</i> derived from ATCC® 8100™
0355P	<i>Proteus hauseri</i> derived from ATCC® 13315™
0356P	<i>Shigella flexneri</i> derived from ATCC® 12022™
0357P	<i>Acinetobacter baumannii</i> derived from ATCC® 19606™
0358P	<i>Bacteroides fragilis</i> derived from NCTC 9343
0360MSSA	<i>Staphylococcus aureus</i> subsp. <i>aureus</i> derived from ATCC® 25923™ (MSSA Live Culture Positive Control)
0360P	<i>Staphylococcus aureus</i> subsp. <i>aureus</i> derived from ATCC® 25923™
0363P	<i>Salmonella enterica</i> subsp. <i>enterica</i> serovar Typhimurium derived from ATCC® 14028™
0365P	<i>Staphylococcus aureus</i> subsp. <i>aureus</i> derived from ATCC® 29213™
0366P	<i>Enterococcus faecalis</i> derived from ATCC® 29212™
0367P	<i>Enterococcus faecalis</i> derived from ATCC® 19433™
0369P	<i>Stenotrophomonas maltophilia</i> derived from ATCC® 13637™
0370P	<i>Streptococcus agalactiae</i> derived from ATCC® 13813™
0371MSSE	<i>Staphylococcus epidermidis</i> derived from ATCC® 12228™ (MSSE Live Culture Positive Control)
0371P	<i>Staphylococcus epidermidis</i> derived from ATCC® 12228™
0373P	<i>Streptococcus dysgalactiae</i> subsp. <i>equisimilis</i> derived from NCTC 8543
0375P	<i>Neisseria gonorrhoeae</i> derived from ATCC® 31426™
0376P	<i>Haemophilus influenzae</i> derived from ATCC® 19418™
0377P	<i>Haemophilus parahaemolyticus</i> derived from ATCC® 10014™
0378P	<i>Neisseria gonorrhoeae</i> derived from ATCC® 19424™
0379P	<i>Candida albicans</i> derived from NCYC 1363
0380P	<i>Streptococcus pneumoniae</i> derived from ATCC® 6303™
0383P	<i>Streptococcus mitis</i> derived from NCIMB 13770
0384P	<i>Providencia stuartii</i> derived from ATCC® 33672™
0385P	<i>Streptococcus pyogenes</i> derived from ATCC® 19615™
0388P	<i>Enterobacter cloacae</i> subsp. <i>cloacae</i> derived from ATCC® 35030™
0389P	<i>Streptococcus anginosus</i> derived from NCTC 10713
0391P	<i>Streptococcus gallolyticus</i> derived from ATCC® 9809™
0392P	<i>Aspergillus brasiliensis</i> derived from ATCC® 16404™
0393P	<i>Proteus vulgaris</i> derived from NCTC 4636
0398P	<i>Listeria monocytogenes</i> derived from ATCC® 7644™
0399P	<i>Klebsiella aerogenes</i> derived from ATCC® 35029™
0400P	<i>Bacteroides ovatus</i> derived from ATCC® 8483™
0402P	<i>Alcaligenes faecalis</i> subsp. <i>faecalis</i> derived from ATCC® 8750™
0403P	<i>Moraxella catarrhalis</i> derived from ATCC® 25240™
0404P	<i>Neisseria meningitidis</i> derived from ATCC® 13102™
0405P	<i>Neisseria lactamica</i> derived from ATCC® 23970™
0406P	<i>Neisseria sicca</i> derived from ATCC® 9913™
0407P	<i>Fusobacterium necrophorum</i> subsp. <i>necrophorum</i> derived from ATCC® 25286™
0409P	<i>Finegoldia magna</i> derived from ATCC® 29328™
0410P	<i>Gardnerella vaginalis</i> derived from ATCC® 14018™
0411P	<i>Aggregatibacter aphrophilus</i> derived from ATCC® 7901™
0412P	<i>Staphylococcus epidermidis</i> derived from ATCC® 14990™
0414P	<i>Listeria innocua</i> derived from NCTC 11288
0416P	<i>Pseudomonas aeruginosa</i> derived from ATCC® 10145™
0419P	<i>Cutibacterium acnes</i> derived from ATCC® 11827™
0421P	<i>Salmonella enterica</i> subsp. <i>enterica</i> serovar Typhimurium derived from ATCC® 13311™
0422P	<i>Escherichia coli</i> derived from ATCC® 35421™
0423P	<i>Streptococcus oralis</i> derived from ATCC® 6249™
0425P	<i>Candida albicans</i> derived from ATCC® 60193™
0426P	<i>Neisseria gonorrhoeae</i> derived from ATCC® 43070™
0429P	<i>Neisseria gonorrhoeae</i> derived from ATCC® 43069™

0431P	Paenibacillus larvae subsp. larvae derived from ATCC® 9545™
0432P	Proteus mirabilis derived from ATCC® 43071™
0433P	Escherichia coli derived from ATCC® 4157™
0435P	Streptococcus pneumoniae derived from ATCC® 27336™
0436P	Streptococcus agalactiae derived from ATCC® 27956™
0438P	Haemophilus influenzae derived from ATCC® 43065™
0439P	Streptococcus agalactiae derived from ATCC® 12386™
0440P	Proteus mirabilis derived from ATCC® 12453™
0441P	Haemophilus influenzae derived from ATCC® 10211™
0442P	Trichophyton interdigitale derived from ATCC® 9533™
0443P	Candida albicans derived from ATCC® 10231™
0444P	Trichophyton rubrum derived from ATCC® 28188™
0445P	Bacteroides vulgatus derived from ATCC® 8482™
0446P	Shigella sonnei derived from ATCC® 9290™
0447P	Streptococcus pneumoniae derived from ATCC® 6305™
0450P	Candida tropicalis derived from ATCC® 13803™
0453P	Neisseria meningitidis derived from ATCC® 13077™
0454P	Neisseria meningitidis derived from ATCC® 13090™
0458P	Klebsiella pneumoniae subsp. pneumoniae derived from ATCC® 13882™
0459P	Proteus vulgaris derived from ATCC® 6380™
0462P	Staphylococcus aureus subsp. aureus derived from ATCC® 11632™
0463P	Streptococcus bovis derived from ATCC® 33317™
0464P	Neisseria sicca derived from ATCC® 29193™
0465P	Escherichia coli derived from ATCC® 11775™
0468P	Acinetobacter lwoffii derived from ATCC® 15309™
0469P	Streptococcus pneumoniae derived from NCIMB 13286
0472P	Enterococcus faecalis derived from NCTC 775
0473P	Paenibacillus gordonae derived from ATCC® 29948™
0474P	Bacillus pumilus derived from ATCC® BAA-1434™
0475P	Moraxella osloensis derived from ATCC® 10973™
0476P	Haemophilus influenzae derived from ATCC® 43163™
0478P	Citrobacter braakii derived from ATCC® 43162™
0480P	Streptococcus agalactiae derived from NCTC 8017
0481P	Campylobacter jejuni subsp. jejuni derived from ATCC® 33291™
0483P	Escherichia coli derived from ATCC® 8739™
0484P	Pseudomonas aeruginosa derived from ATCC® 9027™
0485P	Staphylococcus aureus subsp. aureus derived from ATCC® 6538™
0486P	Bacillus subtilis subsp. spizizenii derived from ATCC® 6633™
0487P	Clostridium sporogenes derived from ATCC® 11437™
0488P	Burkholderia cepacia derived from ATCC® 25416™
0489P	Bordetella pertussis derived from ATCC® 8467™
0494P	Staphylococcus saprophyticus derived from ATCC® 15305™
0495P	Escherichia coli derived from ATCC® 35218™
0496P	Staphylococcus aureus subsp. aureus derived from ATCC® 33591™
0497P	Enterococcus faecalis derived from ATCC® 7080™
0500P	Aspergillus niger derived from ATCC® 6275™
0501P	Salmonella enterica subsp. enterica derived from ATCC® 51741™
0502P	Escherichia coli derived from ATCC® 11303™
0506P	Serratia marcescens derived from ATCC® 14041™
0508P	Streptococcus pyogenes derived from ATCC® 12344™
0510P	Candida krusei derived from ATCC® 34135™
0511P	Acetobacter aceti derived from ATCC® 15973™
0513P	Mycobacterium fortuitum subsp. fortuitum derived from ATCC® 6841™
0514P	Mycobacterium smegmatis derived from ATCC® 19420™
0516P	Achromobacter xylosoxidans derived from ATCC® 27061™
0519P	Geotrichum candidum derived from ATCC® 34614™
0520P	Candida geochares derived from ATCC® 36852™
0522P	Mycobacterium avium subsp. avium derived from ATCC® 15769™

0524P	<i>Pseudomonas protegens</i> (G) derived from ATCC® 17386™
0526P	<i>Lactobacillus paracasei</i> subsp. <i>paracasei</i> derived from ATCC® BAA-52™
0527P	<i>Clostridioides difficile</i> derived from ATCC® 700057™
0530P	<i>Klebsiella oxytoca</i> derived from ATCC® 13182™
0531P	<i>Fusarium keratoplasticum</i> derived from ATCC® 36031™™
0533P	<i>Staphylococcus capitis</i> derived from ATCC® 146™
0534P	<i>Saccharomyces cerevisiae</i> derived from ATCC® 4098™
0537P	<i>Cladosporium cladosporioides</i> derived from ATCC® 16022™
0539P	<i>Bacillus thuringiensis</i> derived from ATCC® 33679™
0540P	<i>Bacillus subtilis</i> derived from ATCC® 19659™
0543P	<i>Escherichia coli</i> derived from ATCC® 14169™
0544P	<i>Mycobacterium avium</i> subsp. <i>avium</i> derived from ATCC® 25291™
0545P	<i>Mycobacterium kansasii</i> derived from ATCC® 12478™
0546P	<i>Lactobacillus casei</i> derived from ATCC® 334™
0547P	<i>Clostridium perfringens</i> derived from NCTC 8678
0571P	<i>Staphylococcus epidermidis</i> derived from NCIMB 8853
0572P	<i>Clostridium perfringens</i> derived from NCTC 8237
0574P	<i>Citrobacter freundii</i> derived from NCTC 9750
0576P	<i>Pseudomonas aeruginosa</i> derived from NCIMB 8626
0577P	<i>Bacillus pumilus</i> derived from ATCC® 700814™
0578P	<i>Citrobacter braakii</i> derived from ATCC® 51113™
0580P	<i>Clostridium sporogenes</i> derived from NCIMB 12343
0583P	<i>Corynebacterium striatum</i> derived from ATCC® BAA-1293™
0584P	<i>Parabacteroides distasonis</i> derived from ATCC® BAA-1295™
0585P	<i>Bacteroides ovatus</i> derived from ATCC® BAA-1296™
0586P	<i>Clostridium septicum</i> derived from ATCC® 12464™
0587P	<i>Bacteroides ovatus</i> derived from ATCC® BAA-1304™
0595P	<i>Salmonella bongori</i> derived from ATCC® 43975™
0596P	<i>Bacillus coagulans</i> derived from ATCC® 7050™
0597P	<i>Klebsiella aerogenes</i> derived from NCIMB 10102
0598P	<i>Pseudomonas aeruginosa</i> derived from NCIMB 12469
0599P	<i>Acinetobacter baumannii</i> derived from NCIMB 12457
0602P	<i>Streptococcus dysgalactiae</i> subsp. <i>equisimilis</i> derived from ATCC® 12394™
0603P	<i>Streptococcus dysgalactiae</i> subsp. <i>equisimilis</i> derived from ATCC® 12388™
0604P	<i>Salmonella enterica</i> subsp. <i>enterica</i> serovar Pullorum derived from ATCC® 13036™
0605P	<i>Staphylococcus xylosus</i> derived from ATCC® 29971™
0607P	<i>Proteus mirabilis</i> derived from ATCC® 7002™
0617P	EXPORT LICENSE - <i>Escherichia coli</i> (O157:H7) derived from ATCC® 35150™
0618P	<i>Parabacteroides distasonis</i> derived from ATCC® 8503™
0619P	<i>Bacteroides uniformis</i> derived from ATCC® 8492™
0620P	<i>Haemophilus influenzae</i> derived from ATCC® 9006™
0621P	<i>Oligella urethralis</i> derived from ATCC® 17960™
0622P	<i>Moraxella catarrhalis</i> derived from ATCC® 8176™
0623P	<i>Enterococcus durans</i> derived from ATCC® 11576™
0626P	<i>Klebsiella oxytoca</i> derived from ATCC® 49131™
0627P	<i>Pseudomonas putida</i> derived from ATCC® 49128™
0628P	<i>Staphylococcus epidermidis</i> derived from ATCC® 49134™
0629P	<i>Staphylococcus gallinarum</i> derived from ATCC® 49148™
0630P	<i>Streptococcus pasteurianus</i> derived from ATCC® 49133™
0631P	<i>Streptococcus gallolyticus</i> derived from ATCC® 49147™
0632P	<i>Streptococcus pneumoniae</i> derived from ATCC® 49136™
0633P	<i>Streptococcus pneumoniae</i> derived from ATCC® 49150™
0635P	<i>Acinetobacter</i> species derived from ATCC® 49139™
0637P	<i>Aeromonas hydrophila</i> derived from ATCC® 49140™
0638P	<i>Shewanella haliotis</i> derived from ATCC® 49138™
0639P	<i>Enterobacter cloacae</i> subsp. <i>cloacae</i> derived from ATCC® 49141™
0640P	<i>Proteus vulgaris</i> derived from ATCC® 49132™
0641P	<i>Ralstonia insidiosa</i> derived from ATCC® 49129™

0642P	Moraxella catarrhalis derived from ATCC® 49143™
0643P	Gardnerella vaginalis derived from ATCC® 49145™
0644P	Haemophilus influenzae derived from ATCC® 49144™
0645P	Aggregatibacter aphrophilus derived from ATCC® 49146™
0646P	Neisseria lactamica derived from ATCC® 49142™
0647P	Haemophilus influenzae derived from ATCC® 49247™
0648P	Neisseria gonorrhoeae derived from ATCC® 49226™
0650P	Enterococcus hirae derived from ATCC® 8043™
0651P	Enterococcus durans derived from ATCC® 6056™
0655P	Bordetella bronchiseptica derived from ATCC® 10580™
0656P	Streptococcus equi subsp. equi derived from ATCC® 9528™
0660P	Trueperella pyogenes derived from ATCC® 19411™
0661P	Erysipelothrix rhusiopathiae derived from ATCC® 19414™
0668P	Pasteurella multocida subsp. multocida derived from ATCC® 12945™
0669P	Kocuria rhizophila derived from ATCC® 9341a™
0670P	Kocuria rhizophila derived from ATCC® 15957™
0671P	Bordetella bronchiseptica derived from ATCC® 4617™
0674P	EXPORT LICENSE - Clostridium perfringens derived from ATCC® 12919™
0676P	Clostridium sporogenes derived from ATCC® 3584™
0677P	Enterococcus faecium derived from ATCC® 6569™
0678P	Enterococcus hirae derived from ATCC® 10541™
0679P	Enterococcus faecium derived from ATCC® 27270™
0680P	Escherichia coli derived from ATCC® 10536™
0681P	Escherichia coli derived from ATCC® 11229™
0683P	Klebsiella pneumoniae subsp. pneumoniae derived from ATCC® 4352™
0684P	Klebsiella pneumoniae subsp. pneumoniae derived from ATCC® 10031™
0685P	Klebsiella pneumoniae subsp. pneumoniae derived from ATCC® 27736™
0686P	Listeria monocytogenes derived from ATCC® 19114™
0687P	Listeria monocytogenes derived from ATCC® 19115™
0688P	Kocuria rhizophila derived from ATCC® 9341™
0689P	Micrococcus luteus derived from ATCC® 10240™
0690P	Proteus mirabilis derived from ATCC® 25933™
0691P	Proteus vulgaris derived from ATCC® 8427™
0693P	Pseudomonas aeruginosa derived from ATCC® 15442™
0695P	Pseudomonas aeruginosa derived from ATCC® 25619™
0697P	Rhodococcus equi derived from ATCC® 6939™
0698P	Saccharomyces kudriavzevii derived from ATCC® 2601™
0699P	Saccharomyces cerevisiae derived from ATCC® 9763™
0701P	Malassezia furfur derived from ATCC® 14521™
0702P	Pseudomonas putida derived from ATCC® 31483™
0703P	Pluralibacter gergoviae derived from ATCC® 33028™
0705P	Shigella sonnei derived from NCTC 12984
0706P	Escherichia coli derived from NCTC 10538
0709P	Streptococcus agalactiae (B) derived from NCIMB 701348
0710P	Streptococcus agalactiae derived from NCTC 9993
0712P	Campylobacter jejuni subsp. jejuni derived from NCTC 13367
0713P	Staphylococcus aureus subsp. aureus derived from NCTC 12973
0714P	Enterococcus faecalis derived from NCTC 13379
0718P	Campylobacter jejuni subsp. jejuni derived from NCTC 11322
0720P	Vibrio furnissii derived from NCTC 11218
0721P	Mycobacterium smegmatis derived from ATCC® 14468™
0726P	Candida parapsilosis derived from ATCC® 22019™
0727P	Listeria monocytogenes derived from ATCC® 15313™
0728P	Thermoanaerobacterium thermosaccharolyticum derived from ATCC® 7956™
0736P	Saccharomyces cerevisiae derived from NCYC 79
0737P	Candida glabrata derived from ATCC® 15126™
0738P	Meyerozyma guilliermondii derived from ATCC® 6260™
0739P	Staphylococcus lentus derived from ATCC® 700403™

0740P	<i>Micrococcus</i> species derived from ATCC® 700405™
0741P	<i>Staphylococcus xylosus</i> derived from ATCC® 700404™
0742P	<i>Stenotrophomonas maltophilia</i> derived from ATCC® 51331™
0743P	<i>Streptococcus equi</i> subsp. <i>zooepidemicus</i> derived from ATCC® 700400™
0744P	<i>Streptococcus uberis</i> derived from ATCC® 700407™
0746P	<i>Aerococcus viridans</i> derived from ATCC® 700406™
0747P	<i>Escherichia coli</i> derived from ATCC® 13706™
0749P	<i>Capnocytophaga sputigena</i> derived from ATCC® 33612™
0750P	<i>Actinomyces viscosus</i> derived from ATCC® 15987™
0754P	<i>Brevundimonas diminuta</i> derived from ATCC® 11568™
0755P	<i>Enterobacter hormaechei</i> derived from ATCC® 700323™
0756P	<i>Cronobacter muytjensii</i> derived from ATCC® 51329™
0757P	<i>Klebsiella oxytoca</i> derived from ATCC® 700324™
0759P	<i>Stenotrophomonas maltophilia</i> derived from ATCC® 17666™
0761P	<i>Enterococcus casseliflavus</i> derived from ATCC® 700327™
0763P	<i>Streptococcus pneumoniae</i> derived from ATCC® 6301™
0764P	<i>Staphylococcus sciuri</i> subsp. <i>sciuri</i> derived from ATCC® 29061™
0766P	<i>Kocuria rosea</i> derived from ATCC® 186™
0774P	<i>Candida lusitanae</i> derived from ATCC® 34449™
0778P	<i>Trichosporon dermatis</i> derived from ATCC® 204094™
0779P	<i>Candida utilis</i> derived from ATCC® 9950™
0780P	<i>Prototheca wickerhamii</i> derived from ATCC® 16529™
0781P	<i>Cryptococcus neoformans</i> derived from ATCC® 204092™
0783P	<i>Listeria monocytogenes</i> derived from NCTC 10890
0784P	<i>Klebsiella pneumoniae</i> subsp. <i>pneumoniae</i> derived from ATCC® 700603™
0791P	<i>Escherichia coli</i> derived from ATCC® 51813™
0794P	<i>Penicillium venetum</i> derived from ATCC® 16025™
0795P	<i>Escherichia coli</i> (O157:H7) derived from ATCC® 43888™
0799P	<i>Bacillus licheniformis</i> derived from ATCC® 14580™
0800P	<i>Candida albicans</i> derived from ATCC® 24433™
0801P	<i>Clostridium perfringens</i> derived from ATCC® 12915™
0802P	<i>Listeria seeligeri</i> derived from ATCC® 35967™
0803P	<i>Zygosaccharomyces rouxii</i> derived from ATCC® 28253™
0804P	<i>Micrococcus luteus</i> derived from ATCC® 49732™
0805P	<i>Brevundimonas diminuta</i> derived from ATCC® 19146™
0806P	<i>Serratia marcescens</i> derived from ATCC® 14756™
0809P	<i>Candida krusei</i> derived from ATCC® 14243™
0812P	<i>Bacillus licheniformis</i> derived from ATCC® 12759™
0813P	<i>Lactobacillus fermentum</i> derived from ATCC® 9338™
0814P	<i>Listeria innocua</i> (6a) derived from ATCC® 33090™
0815P	<i>Listeria ivanovii</i> subsp. <i>ivanovii</i> derived from ATCC® 19119™
0816P	<i>Listeria welshimeri</i> derived from ATCC® 35897™
0817P	<i>Salmonella enterica</i> subsp. <i>enterica</i> serovar <i>Abaetetuba</i> derived from ATCC® 35640™
0818P	<i>Vibrio parahaemolyticus</i> derived from ATCC® 17802™
0819P	<i>Vibrio alginolyticus</i> derived from ATCC® 17749™
0826P	<i>Salmonella enterica</i> subsp. <i>enterica</i> serovar <i>Abaetetuba</i> derived from Silliker® SLR156
0827P	<i>Staphylococcus aureus</i> subsp. <i>aureus</i> derived from ATCC® 6538P™
0828P	<i>Clostridium bifermentans</i> derived from ATCC® 638™
0830P	<i>Pseudomonas aeruginosa</i> derived from NCTC 10662
0831P	<i>Staphylococcus aureus</i> derived from NCTC 6571
0832P	<i>Staphylococcus aureus</i> subsp. <i>aureus</i> derived from ATCC® 51153™
0833P	<i>Clostridioides difficile</i> derived from ATCC® 43593™
0836P	<i>Burkholderia cenocepacia</i> derived from ATCC® 25608™
0838P	<i>Serratia liquefaciens</i> derived from ATCC® 27592™
0839P	<i>Morganella morganii</i> subsp. <i>morganii</i> derived from ATCC® 25830™
0840P	<i>Klebsiella oxytoca</i> derived from ATCC® 8724™
0841P	<i>Proteus vulgaris</i> derived from ATCC® 6896™
0842P	<i>Bordetella parapertussis</i> derived from ATCC® 15311™

0843P	<i>Bordetella pertussis</i> derived from ATCC® 9797™
0844P	<i>Corynebacterium diphtheriae</i> derived from ATCC® 13812™
0845P	<i>Edwardsiella tarda</i> derived from ATCC® 15947™
0847P	<i>Candida tropicalis</i> derived from ATCC® 750™
0851P	<i>Salmonella enterica</i> subsp. <i>enterica</i> serovar Poona derived from NCTC 4840
0852P	<i>Staphylococcus aureus</i> subsp. <i>aureus</i> derived from ATCC® 43300™
0853P	<i>Pseudomonas stutzeri</i> derived from ATCC® 17588™
0856P	<i>Listeria grayi</i> derived from ATCC® 25401™
0857P	<i>Enterococcus raffinosus</i> derived from ATCC® 49464™
0858P	<i>Streptococcus sanguinis</i> derived from ATCC® 10556™
0859P	<i>Streptomyces griseus</i> subsp. <i>griseus</i> derived from ATCC® 10137™
0860P	<i>Escherichia coli</i> derived from ATCC® 51755™
0861P	<i>Escherichia coli</i> derived from NCTC 12900
0864P	<i>Streptococcus</i> species derived from ATCC® 12401™
0865P	<i>Streptococcus pneumoniae</i> derived from ATCC® 10015™
0866P	<i>Nocardia brasiliensis</i> derived from ATCC® 19296™
0867P	<i>Veillonella parvula</i> derived from ATCC® 10790™
0868P	<i>Oligella ureolytica</i> derived from ATCC® 43534™
0869P	<i>Escherichia coli</i> derived from ATCC® 51446™
0870P	<i>Aeromonas hydrophila</i> derived from ATCC® 7966™
0871P	<i>Geobacillus stearothermophilus</i> derived from ATCC® 7953™
0872P	<i>Geobacillus stearothermophilus</i> derived from ATCC® 12980™
0879P	<i>Providencia stuartii</i> derived from ATCC® 49809™
0880P	<i>Pseudomonas mosselii</i> derived from ATCC® 49838™
0881P	<i>Staphylococcus saprophyticus</i> derived from ATCC® 49907™
0883P	<i>Paenibacillus polymyxa</i> derived from ATCC® 842™
0884P	<i>Corynebacterium pseudodiphtheriticum</i> derived from ATCC® 10701™
0885P	<i>Lactobacillus acidophilus</i> derived from ATCC® 314™
0889P	<i>Staphylococcus aureus</i> subsp. <i>aureus</i> derived from ATCC® 33592™
0890P	<i>Salmonella enterica</i> subsp. <i>enterica</i> serovar Abony derived from NCTC 6017
0891P	<i>Trichophyton tonsurans</i> derived from ATCC® 28942™
0893P	<i>Microsporum gypseum</i> derived from ATCC® 24102™
0894P	<i>Microsporum canis</i> derived from ATCC® 36299™
0895P	<i>Enterococcus gallinarum</i> derived from ATCC® 49573™
0896P	<i>Candida albicans</i> derived from ATCC® 2091™
0897P	<i>Candida tropicalis</i> derived from ATCC® 9968™
0900P	<i>Saccharomyces cerevisiae</i> derived from ATCC® 9080™
0901P	<i>Salmonella enterica</i> subsp. <i>arizonae</i> derived from ATCC® 13314™
0902P	<i>Salmonella enterica</i> subsp. <i>enterica</i> serovar Choleraesuis derived from ATCC® 10708™
0906P	<i>Staphylococcus aureus</i> subsp. <i>aureus</i> derived from ATCC® 29737™
0907P	<i>Staphylococcus pseudintermedius</i> derived from ATCC® 49444™
0909P	<i>Yersinia enterocolitica</i> subsp. <i>enterocolitica</i> derived from ATCC® 27729™
0910P	<i>Aeromonas hydrophila</i> derived from ATCC® 35654™
0911P	<i>Alcaligenes faecalis</i> subsp. <i>faecalis</i> derived from ATCC® 35655™
0912P	<i>Porphyromonas gingivalis</i> derived from ATCC® 33277™
0919P	<i>Haemophilus influenzae</i> derived from ATCC® 49766™
0936P	<i>Eggerthella lenta</i> derived from ATCC® 43055™
0937P	<i>Staphylococcus aureus</i> subsp. <i>aureus</i> derived from ATCC® 49476™
0938P	<i>Yersinia enterocolitica</i> subsp. <i>enterocolitica</i> derived from ATCC® 9610™
0939P	<i>Actinomyces odontolyticus</i> derived from ATCC® 17929™
0940P	<i>Bacteroides fragilis</i> derived from ATCC® 23745™
0942P	<i>Klebsiella pneumoniae</i> subsp. <i>pneumoniae</i> derived from ATCC® 35657™
0944P	<i>Proteus mirabilis</i> derived from ATCC® 35659™
0945P	<i>Staphylococcus saprophyticus</i> derived from ATCC® 49453™
0946P	<i>Staphylococcus warneri</i> derived from ATCC® 49454™
0947P	<i>Streptococcus pneumoniae</i> derived from ATCC® 49619™
0948P	<i>Sphingobacterium multivorum</i> derived from ATCC® 35656™
0950P	<i>Yarrowia lipolytica</i> derived from ATCC® 9773™

0951P	Moraxella catarrhalis derived from ATCC® 25238™
0952P	Neisseria gonorrhoeae derived from ATCC® 49981™
0953P	Bacillus atrophaeus derived from ATCC® 9372™
0957P	Klebsiella pneumoniae subsp. pneumoniae derived from ATCC® 33495™
0958P	Parvimonas micra derived from ATCC® 33270™
0959P	Enterococcus faecalis derived from ATCC® 51299™
0963P	Staphylococcus capitis subsp. capitis derived from ATCC® 35661™
0965P	Corynebacterium pseudodiphtheriticum derived from ATCC® 10700™
0967P	Streptococcus dysgalactiae subsp. equisimilis derived from ATCC® 35666™
0968P	Enterococcus faecium derived from ATCC® 35667™
0969P	Streptococcus mutans derived from ATCC® 35668™
0971P	Elizabethkingia meningoseptica derived from ATCC® 13253™
0973P	Acinetobacter lwoffii derived from ATCC® 17925™
0974P	Yersinia kristensenii derived from ATCC® 33639™
0975P	Pseudomonas aeruginosa derived from ATCC® 35032™
0976P	Staphylococcus epidermidis derived from ATCC® 49461™
0978P	Streptococcus species derived from ATCC® 12392™
0979P	Streptococcus pyogenes, (A,3) derived from ATCC® 12384™
0980P	Lactococcus lactis derived from ATCC® 49032™
0981P	Candida albicans derived from ATCC® 66027™
0982P	Candida kefyr derived from ATCC® 66028™
0983P	Candida tropicalis derived from ATCC® 66029™
0984P	Cryptococcus albidus derived from ATCC® 66030™
0985P	Cryptococcus neoformans derived from ATCC® 66031™
0986P	Candida glabrata derived from ATCC® 66032™
0987P	Cryptococcus uniguttulatus derived from ATCC® 66033™
0989P	Lactobacillus rhamnosus derived from ATCC® 9595™
0990P	Candida kefyr derived from ATCC® 2512™
0991P	Papiliotrema laurentii derived from ATCC® 66036™
0992P	Candida glabrata derived from ATCC® 2001™
0993P	Haemophilus influenzae derived from ATCC® 35056™
0994P	Streptococcus pyogenes derived from ATCC® 49399™
0995P	Mycobacterium gordonae derived from ATCC® 14470™
0997P	Providencia rettgeri derived from ATCC® 9250™
0998P	Bacillus cereus derived from ATCC® 10876™
0999P	Bacillus cereus derived from ATCC® 13061™
KWIK STIK SET	
5002P	CLSI®; MIC QC Set without Klebsiella pneumoniae
5027P	CLSI® M22; Chocolate Agar QC Set
5062P	Dried Overnight - Gram Negative Panel QC Set
5063P	Dried Overnight - Gram Positive Panel QC Set
5065P	ANA (3 Strains) QC Set
5066P	NH (3 Strains) QC Set
5107P	Non-Fastidious Gram Negative (5 Strains) QC Set
5112P	AST-GP (4 Strains) QC Set
5144P	Colilert® QC Set
5184P	AST-YS QC Set
5187P	AST-GP (5 Strains) QC Set
5188P	Biolog; GEN III MicroPlate QC Set
5189P	AST-GN QC Set with Klebsiella
5190P	ANC Comprehensive QC Set
5191P	BCL Comprehensive QC Set
5192P	GN Comprehensive QC Set
5193P	GP Comprehensive QC Set
5194P	NH Comprehensive QC Set
5195P	YST Comprehensive QC Set
5209P	CBC QC Set
5214P	GN Streamlined QC Set

5215P	GP Streamlined QC Set
5216P	ANC Streamlined QC Set
5218P	Big 6 STEC QC Set
5219P	Big 7 STEC QC Set
5220P	AST-GP (6 Strains) QC Set
5225P	Gram-Positive Blood Culture Control Panel (Live Culture)
5226P	Gram-Negative Blood Culture Control Panel (Live Culture)
5227P	Charles River Axxess™ System Qualification Panel
5229P	Blood Culture Identification (BCID) Verification Panel (Live Culture)
5244P	Bruker MALDI Biotyper System Comprehensive Identification Panel
5245P	Bruker MALDI Biotyper System Extended Identification Panel
5246P	Anaerobe Identification Panel
5247P	Gram Negative Identification Panel
5248P	Gram Positive Identification Panel
5249P	Bruker MALDI Biotyper System Fungi Identification Panel
5250P	Bruker MALDI Biotyper System Mycobacteria Identification Panel
5252P	Yeast Identification Panel
5254P	Bruker MALDI Biotyper System Food Identification Panel
5255P	Bruker MALDI Biotyper System Food Pathogens Identification Panel
5256P	Complete Aspergillus Collection for Cannabis Process Control QC Set
5257P	Cannabis Process Control QC Set
8164	GBS QC Set (Live Culture)
8171	C. difficile QC Set (Live Culture)
8173	Strep B Organism Set (Live Culture)
8174	MRSA Organism Set (Live Culture)
8178	SA Organism Set (Live Culture)
8179	Enteric Bacterial Organism Set (Live Culture)