



# ATCC GENUINE CULTURES® QUALITY CONTROL STRAINS

Commercial firms specify ATCC strains as controls for rapid identification, minimum inhibitory concentration of antibiotics and antibiotic susceptibility panels. Species and strains specified or recommended for use are listed in this brochure.

Repeated subculturing can be detrimental to quality control strains. Every passage carries the potential for contamination, genetic drift and mutation, taking your culture farther and farther from the original. ATCC provides top-quality microbial strains needed to maintain outstanding Quality Control programs. To identify microbial strains that are handled, stored and tested with the unparalleled expertise that comes from over 85 years of experience, look for the ATCC Genuine Cultures logo. ATCC cultures are meticulously characterized and preserved to maintain these

materials in a manner that permits reproducibility of results across time and among laboratories around the world.

Most professional organizations that draft standards require that cultures not be used beyond five passages from the original ATCC strain. ATCC defines the first passage to be the broth or agar culture prepared from the vial supplied by ATCC. Each subsequent transfer to a new broth or agar is counted as an additional passage.

Come to the source for ATCC Genuine Cultures for your laboratory quality control protocols. ATCC Genuine Cultures are available directly from ATCC or ATCC authorized distributors.

## Applied Biosystems®

Sets and Organisms	ATCC® No.
<b>APPLIED BIOSYSTEMS MICROSEQ® FOOD PANEL</b>	
<i>Aspergillus fumigatus</i>	1022™
<i>Escherichia coli</i>	10536™
<i>Lactobacillus plantarum</i>	8014™
<i>Listeria innocua</i>	33090™
<i>Listeria monocytogenes</i>	35152™
<i>Pediococcus damnosus</i>	29358™
<i>Salmonella enterica</i> subsp. <i>enterica</i>	13312™
<i>Staphylococcus aureus</i> subsp. <i>aureus</i>	25923™
<b>APPLIED BIOSYSTEMS MICROSEQ® PHARMACEUTICAL VALIDATION PANEL</b>	
<i>Aspergillus brasiliensis</i>	16404™
<i>Bacillus subtilis</i> subsp. <i>subtilis</i>	6051™
<i>Candida albicans</i>	10231™
<i>Clostridium sporogenes</i>	3584™
<i>Escherichia coli</i>	8739™
<i>Micrococcus luteus</i>	10240™
<i>Staphylococcus aureus</i> subsp. <i>aureus</i>	29737™
<i>Staphylococcus epidermidis</i>	12228™
<b>APPLIED BIOSYSTEMS MICROSEQ® PHL PANEL</b>	
<i>Aspergillus brasiliensis</i>	16404™
<i>Burkholderia cepacia</i>	25416™

## Applied Biosystems®

Sets and Organisms	ATCC® No.
<i>Candida albicans</i>	10231™
<i>Enterococcus hirae</i>	10541™
<i>Enterococcus faecalis</i>	19433™
<i>Escherichia coli</i>	10536™
<i>Klebsiella pneumoniae</i>	10031™
<i>Propionibacterium acnes</i>	11827™
<i>Pseudomonas aeruginosa</i>	9027™
<i>Salmonella enterica</i> subsp. <i>enterica</i>	13312™
<i>Staphylococcus aureus</i> subsp. <i>aureus</i>	29737™
<i>Staphylococcus epidermidis</i>	12228™

## BD Diagnostic Systems

Sets and Organisms	ATCC® No.
<b>BD CRYSTAL™ ANR QC SET</b>	
<i>Bacteroides fragilis</i>	25285™
<i>Fusobacterium varium</i>	27725™
<i>Lactobacillus acidophilus</i>	314™
<i>Parabacteroides distasonis</i>	8503™
<i>Peptoniphilus asaccharolyticus</i>	29743™
<b>BD CRYSTAL™ E/NF QC SET</b>	
<i>Acinetobacter Iwoffi</i>	17925™

BD Diagnostic Systems (cont.)

Sets and Organisms	ATCC® No.
<i>Enterobacter cloacae</i> subsp. <i>cloacae</i>	35030™
<i>Escherichia coli</i>	25922™
<i>Klebsiella pneumoniae</i> subsp. <i>pneumoniae</i>	33495™
<i>Proteus vulgaris</i>	8427™
<i>Pseudomonas aeruginosa</i>	35032™
<b>BD CRYSTAL™ GRAM-POSITIVE QC SET</b>	
<i>Brevibacillus brevis</i>	8246™
<i>Enterococcus faecalis</i>	19433™
<i>Staphylococcus epidermidis</i>	12228™
<i>Staphylococcus xylosum</i>	35033™
<i>Streptococcus pyogenes</i>	19615™
<b>BD CRYSTAL™ RAPID GRAM-POSITIVE QC SET</b>	
<i>Brevibacillus brevis</i>	8246™
<i>Enterococcus faecalis</i>	19433™
<i>Staphylococcus epidermidis</i>	12228™
<i>Streptococcus pneumoniae</i>	6303™
<i>Streptococcus pyogenes</i>	19615™
<b>BD CRYSTAL™ NH QC SET</b>	
<i>Aggregatibacter aphrophilus</i>	19415™
<i>Haemophilus influenzae</i>	35056™
<i>Kingella denitrificans</i>	33394™
<i>Moraxella catarrhalis</i>	25240™
<i>Neisseria lactamica</i>	49142™
<b>BD ENTEROTUBE™ II QC SET</b>	
<i>Escherichia coli</i>	25922™
<i>Klebsiella pneumoniae</i> subsp. <i>pneumoniae</i>	27736™
<i>Proteus vulgaris</i>	6380™
<i>Pseudomonas aeruginosa</i>	27853™
<b>BD OXI/FERM™ II QC SET</b>	
<i>Aeromonas hydrophila</i>	7966™
<i>Plesiomonas shigelloides</i>	14029™
<i>Pseudomonas aeruginosa</i>	10145™
<i>Pseudomonas aeruginosa</i>	27853™
<b>BD PHOENIX™ GRAM NEGATIVE PMIC AND PMIC/ID QC SET</b>	
<i>Escherichia coli</i>	25922™
<i>Escherichia coli</i>	35218™
<i>Klebsiella pneumoniae</i> subsp. <i>pneumoniae</i>	700603™
<i>Pseudomonas aeruginosa</i>	27853™
<b>BD PHOENIX™ GRAM POSITIVE PMIC AND PMIC/ID QC SET</b>	
<i>Enterococcus faecalis</i>	29212™
<i>Enterococcus faecalis</i>	51299™
<i>Staphylococcus aureus</i> subsp. <i>aureus</i>	25923™
<i>Staphylococcus aureus</i> subsp. <i>aureus</i> Alternative strain: <i>Staphylococcus aureus</i>	BAA-976™ 29123™
<i>Staphylococcus aureus</i> subsp. <i>aureus</i>	BAA-977™
<b>BD PHOENIX™ STREPTOCOCCUS SMIC/ID QC SET</b>	
<i>Streptococcus agalactiae</i>	13813™
<i>Streptococcus pneumoniae</i>	49619™

BD Diagnostic Systems (cont.)

Sets and Organisms	ATCC® No.
<b>BD GENE OHM™ VANR ASSAY</b>	
<i>Enterococcus faecalis</i> Positive Control	51299™
<i>Enterococcus faecalis</i> Negative Control	29212™
<i>Enterococcus gallinarum</i> Negative Control	700425™
<b>BD GENE OHM™ MRSA ACP</b>	
<i>Staphylococcus aureus</i> subsp. <i>aureus</i> Positive Control	43300™
<i>Staphylococcus aureus</i> subsp. <i>aureus</i> Negative Control Alternative Strain: <i>Staphylococcus epidermidis</i>	25923™ 14990™
<b>BD GENE OHM™ STREPB</b>	
<i>Streptococcus bovis</i> Negative Control	33317™
<i>Streptococcus</i> sp. Positive Control	12973™
<b>BD GENE OHM™ STAPHSR</b>	
<i>Staphylococcus aureus</i> subsp. <i>aureus</i> Positive MRSA	43300™
<i>Staphylococcus aureus</i> subsp. <i>aureus</i> Positive MSSA	25923™
<i>Staphylococcus epidermidis</i> Negative Control	14990™
<b>BD GENE OHM™ CDIFF</b>	
<i>Clostridium difficile</i> Positive Control	43255™
<i>Clostridium difficile</i> Negative Control	700057™

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Sets and Organisms	ATCC® No.
<b>FF MICROPLATE™ QC SET</b>	
<i>Aspergillus niger</i>	16888™
<i>Geotrichum candidum</i>	34614™
<i>Penicillium chrysogenum</i>	10106™
<b>GEN III QC SET</b>	
<i>Escherichia coli</i>	11775™
<i>Paenibacillus polymyxa</i>	842™
<i>Staphylococcus epidermidis</i>	12228™
<i>Stenotrophomonas maltophilia</i>	13637™
<b>OMNILOG®</b>	
<i>Escherichia coli</i>	11775™
<i>Staphylococcus epidermidis</i>	12228™
<i>Paenibacillus polymyxa</i>	842™
<i>Stenotrophomonas maltophilia</i>	13637™
<b>MICROSTATION™ VALIDATION AND QC SET</b>	
<i>Escherichia coli</i>	11775™
<i>Staphylococcus epidermidis</i>	12228™
<i>Paenibacillus polymyxa</i>	842™
<i>Stenotrophomonas maltophilia</i>	13637™

bioMérieux

Sets and Organisms	ATCC® No.
<b>API® 10 S QC SET</b>	
<i>Enterobacter cloacae</i>	13047™
<i>Escherichia coli</i>	25922™
<i>Stenotrophomonas maltophilia</i>	51331™
<i>Proteus mirabilis</i>	35659™

bioMérieux (cont.)

Sets and Organisms	ATCC® No.
<b>API® 20A QC SET</b>	
<i>Bacteroides ovatus</i>	8483™
<i>Clostridium perfringens</i>	13124™
<i>Clostridium sordellii</i>	9714™
<b>API® 20C AUX QC SET</b>	
<i>Candida glabrata</i>	15126™
<i>Candida guilliermondii</i>	6260™
<i>Cryptococcus laurentii</i>	18803™
<b>API® 20 E QC SET</b>	
<i>Enterobacter cloacae</i> subsp. <i>cloacae</i>	13047™
<i>Escherichia coli</i>	25922™
<i>Klebsiella pneumoniae</i> subsp. <i>pneumoniae</i>	35657™
<i>Proteus mirabilis</i>	35659™
<i>Stenotrophomonas maltophilia</i>	51331™
<b>API® 20 NE QC SET</b>	
<i>Aeromonas hydrophila</i>	35654™
<i>Alcaligenes faecalis</i> subsp. <i>faecalis</i>	8750™
<i>Alcaligenes faecalis</i> subsp. <i>faecalis</i>	35655™
<i>Pseudomonas aeruginosa</i>	27853™
<i>Sphingobacterium multivorum</i>	35656™
<b>API® 20 STREP QC SET</b>	
<i>Streptococcus equi</i> subsp. <i>zoepidemicus</i>	700400™
<i>Streptococcus uberis</i>	700407™
<b>API® CAMPY QC SET</b>	
<i>Campylobacter jejuni</i>	49943™
<i>Campylobacter fetus</i> ssp. <i>fetus</i>	25936™
<i>Campylobacter sputorum</i> ssp. <i>bubulus</i>	49916™
<b>API® CORYNE QC SET</b>	
<i>Cellulosimicrobium cellulans</i>	27402™
<i>Corynebacterium renale</i>	19412™
<i>Microbacterium testaceum</i>	15829™
<b>RAPID ID 32 A QC SET</b>	
<i>Actinomyces viscosus</i>	15987™
<i>Bacteroides fragilis</i>	23745™
<i>Clostridium sporogenes</i>	19404™
<i>Clostridium sordellii</i>	9714™
<i>Capnocytophaga sputigena</i>	33612™
<b>API® ID 32 C QC SET</b>	
<i>Cryptococcus humicola</i>	9949™/64676™
<i>Candida glabrata</i>	64677™
<b>API® ID 32 E QC SET</b>	
<i>Escherichia coli</i>	11775™
<i>Salmonella</i> spp	35664™
<i>Raoultella ornithinolytica</i>	31898™
<i>Stenotrophomonas maltophilia</i>	51331™
<b>API® ID 32 GN QC SET</b>	
<i>Delftia acidovorans</i>	43868™
<i>Sphingobacterium multivorum</i>	35656™

bioMérieux (cont.)

Sets and Organisms	ATCC® No.	
<b>API® ID 32 STAPH QC SET</b>		
<i>Staphylococcus lugdunensis</i>	49576™	
<i>Staphylococcus gallinarum</i>	700401™	
<i>Staphylococcus aureus</i>	29213™	
<b>RAPID ID 32 STREP QC SET</b>		
<i>Streptococcus equi</i> ssp. <i>equi</i>	33398™	
<i>Streptococcus vestibularis</i>	49124™	
<i>Streptococcus agalactiae</i>	12401™	
<b>API® NH QC SET</b>		
<i>Aggregatibacter aphrophilus</i>	49917™	
<i>Haemophilus influenzae</i>	10211™	
<i>Neisseria gonorrhoeae</i>	31426™	
<b>API® STAPH QC SET</b>		
<i>Staphylococcus capitis</i> subsp. <i>capitis</i>	35661™	
<i>Staphylococcus lentus</i>	700403™	
<i>Staphylococcus xylosus</i>	700404™	
<b>API® RAPID 20E QC SET</b>		
<i>Escherichia coli</i>	11775™	
<i>Klebsiella pneumoniae</i> subsp. <i>pneumoniae</i>	35657™	
<i>Proteus hauseri</i>	13315™	
<b>API® RAPID ID 32 E QC SET</b>		
<i>Klebsiella oxytoca</i>	43863™	
<i>Morganella morganii</i> subsp. <i>morganii</i>	25829™	
<i>Proteus mirabilis</i>	35659™	
<b>ETEST ESBL STRIP</b>		
<i>Pseudomonas aeruginosa</i>	27853™	
<i>Klebsiella pneumoniae</i>	700603™	
<i>Escherichia coli</i>	35218™	
<b>ETEST® MBL STRIP</b>		
<i>Stenotrophomonas maltophilia</i>	Positive Control	13636™
<i>Pseudomonas aeruginosa</i>	Negative Control	27853™
<b>ETEST MBL MP/MPI STRIP</b>		
<i>Klebsiella pneumoniae</i>		BAA-2146™
<b>RAPIDEC STAPH QC SET</b>		
<i>Staphylococcus aureus</i>		25923™
<i>Staphylococcus saprophyticus</i>		43867™
<b>VITEK® 2 CBC COMPREHENSIVE QC SET</b>		
<i>Arcanobacterium haemolyticum</i>		BAA-1784™
<i>Cellulosimicrobium cellulans</i>		BAA-1816™
<i>Cellulosimicrobium cellulans</i>		BAA-1817™
<i>Corynebacterium renale</i>		BAA-1785™
<i>Corynebacterium urealyticum</i>		43044™
<i>Curtobacterium pusillum</i>		19096™
<i>Klebsiella oxytoca</i>		700324™
<i>Microbacterium liquefaciens</i>		BAA-1819™
<i>Microbacterium paraoxydans</i>		BAA-1818™
<i>Microbacterium testaceum</i>		15829™
<i>Ochrobactrum anthropi</i>		BAA-749™

bioMérieux (cont.)

Sets and Organisms	ATCC® No.
<b>VITEK® 2 BCL STREAMLINED QC SET</b>	
<i>Brevibacillus agri</i>	51663™
<b>VITEK® 2 BCL COMPREHENSIVE QC SET</b>	
<i>Aneurinibacillus aneurinilyticus</i>	11376™
<i>Bacillus badius</i>	14574™
<i>Bacillus circulans</i>	61™
<i>Bacillus megaterium</i>	14581™
<i>Bacillus pumilus</i>	BAA-1434™
<i>Brevibacillus agri</i>	51663™
<i>Brevibacillus laterosporus</i>	64™
<i>Enterobacter aerogenes</i>	13048™
<i>Paenibacillus macerans</i>	8509™
<i>Paenibacillus polymyxa</i>	7070™
<i>Paenibacillus validus</i>	29948™
<i>Staphylococcus epidermidis</i>	12228™
<b>VITEK® 2 GN STREAMLINED QC SET</b>	
<i>Enterobacter cloacae</i>	700323™
<i>Stenotrophomonas maltophilia</i>	17666™
<b>VITEK® 2 GN COMPREHENSIVE QC SET</b>	
<i>Acinetobacter baumannii</i>	BAA-747™
<i>Enterobacter cloacae</i>	700323™
<i>Elizabethkingia meningoseptica</i>	13253™
<i>Klebsiella oxytoca</i>	700324™
<i>Ochrobactrum anthropi</i>	BAA-749™
<i>Proteus vulgaris</i>	6380™
<i>Pseudomonas aeruginosa</i>	9721™
<i>Pseudomonas aeruginosa</i>	BAA-1744™
<i>Shigella sonnei</i>	25931™
<i>Stenotrophomonas maltophilia</i>	17666™
<b>VITEK® 2 GP STREAMLINED QC SET</b>	
<i>Enterococcus casseliflavus</i>	700327™
<i>Streptococcus thermophilus</i>	19258™
<b>VITEK® 2 GP COMPREHENSIVE QC SET</b>	
<i>Enterococcus casseliflavus</i>	700327™
<i>Enterococcus saccharolyticus</i>	43076™
<i>Kocuria kristinae</i>	BAA-752™
<i>Listeria monocytogenes</i>	BAA-751™
<i>Staphylococcus saprophyticus</i>	BAA-750™
<i>Staphylococcus sciuri</i> subsp. <i>sciuri</i>	29061™
<i>Streptococcus equi</i> subsp. <i>zooepidemicus</i>	43079™
<i>Streptococcus pneumoniae</i>	49619™
<i>Streptococcus thermophilus</i>	19258™
<b>VITEK® 2 YST STREAMLINED QC SET</b>	
<i>Candida albicans</i>	14053™
<b>VITEK® 2 YST COMPREHENSIVE QC SET</b>	
<i>Candida albicans</i>	14053™
<i>Candida glabrata</i>	MYA-2950™
<i>Candida lusitanae</i>	34449™
<i>Candida utilis</i>	9950™

bioMérieux (cont.)

Sets and Organisms	ATCC® No.
<i>Kloeckera japonica</i>	58370™
<i>Oligella ureolytica</i>	43534™
<i>Prototheca wickerhamii</i>	16529™
<i>Sporobolomyces salmonicolor</i>	MYA-4550™
<i>Staphylococcus epidermidis</i>	12228™
<i>Trichosporon mucoides</i>	204094™
<i>Zygosaccharomyces bailii</i>	MYA-4549™
<b>VITEK® 2 NH STREAMLINED QC SET</b>	
<i>Eikenella corrodens</i>	BAA-1152™
<b>VITEK® 2 NH COMPREHENSIVE QC SET</b>	
<i>Aggregatibacter aphrophilus</i>	33389™
<i>Eikenella corrodens</i>	BAA-1152™
<i>Enterobacter aerogenes</i>	13048™
<i>Haemophilus influenzae</i>	9007™
<i>Neisseria gonorrhoeae</i>	19424™
<i>Neisseria lactamica</i>	23970™
<i>Oligella urethralis</i>	17960™
<i>Paenibacillus polymyxa</i>	7070™
<i>Staphylococcus epidermidis</i>	12228™
<b>VITEK® 2 ANC STREAMLINED QC SET</b>	
<i>Bacteroides ovatus</i>	BAA-1296™
<i>Clostridium septicum</i>	12464™
<b>VITEK® 2 ANC COMPREHENSIVE QC SET</b>	
<i>Bacteroides ovatus</i>	BAA-1296™
<i>Bacteroides vulgatus</i>	8482™
<i>Clostridium perfringens</i>	13124™
<i>Clostridium septicum</i>	12464™
<i>Clostridium sordellii</i>	9714™
<i>Corynebacterium striatum</i>	BAA-1293™
<i>Parabacteroides distasonis</i>	BAA-1295™
<b>VITEK® 2 CBC STREAMLINED QC SET</b>	
<i>Corynebacterium urealyticum</i>	43044™
<i>Microbacterium testaceum</i>	15829™
<b>VITEK® 2 AST-GN QC SET</b>	
<i>Escherichia coli</i>	25922™
<i>Escherichia coli</i>	35218™
<i>Klebsiella pneumoniae</i>	700603™
<i>Pseudomonas aeruginosa</i>	27853™
<b>VITEK® 2 AST-GP QC SET</b>	
<i>Enterococcus faecalis</i>	29212™
<i>Enterococcus faecalis</i>	51299™
<i>Escherichia coli</i>	35218™
<i>Staphylococcus aureus</i> subsp. <i>aureus</i>	29213™
<i>Staphylococcus aureus</i> subsp. <i>aureus</i>	BAA-976™
<i>Staphylococcus aureus</i> subsp. <i>aureus</i>	BAA-977™
<i>Staphylococcus aureus</i>	BAA-1026™
<i>Streptococcus pneumoniae</i>	49619™
<b>VITEK® 2 AST-YS QC SET</b>	
<i>Candida krusei</i>	6258™

bioMérieux (cont.)

Sets and Organisms	ATCC® No.
<i>Candida parapsilosis</i>	22019™
<b>VITEK ID CARDS</b>	
<i>Lysinibacillus sphaericus</i>	BAC 4525™
<i>Paenibacillus polymyxa</i>	BAC 7070™
<i>Burkholderia cepacia</i>	GNI+ 25608™
<i>Providencia alcalifaciens</i>	GNI+ 51902™
<i>Bordetella bronchiseptica</i>	GNI+ 10580™
<i>Klebsiella pneumoniae</i>	GNI+ 13883™
<i>Plesiomonas shigelloides</i>	GNI+ 51903™
<i>Proteus mirabilis</i>	GNI+ 7002™
<i>Leclercia adecarboxylata</i>	GNI+ 23216™
<i>Serratia liquefaciens</i>	GNI+ 27592™
<i>Enterococcus faecalis</i>	GPI 29212™
<i>Streptococcus pyogenes</i>	GPI 19615™
<i>Streptococcus gallolyticus</i>	GPI 9809™
<i>Staphylococcus xylosus</i>	GPI 29971™
<i>Enterococcus durans</i>	GPI 6056™
<i>Erysipelothrix rhusiopathiae</i>	GPI 19414™
<i>Streptococcus equi ssp equi</i>	GPI 9528™
<i>Pseudomonas aeruginosa</i>	NFC 27853™
<i>Acinetobacter baumannii</i>	NFC 19606™
<i>Bordetella bronchiseptica</i>	NFC 10580™
<i>Aeromonas caviae</i>	NFC 15486™
<i>Pasteurella aerogenes</i>	NFC 27883™
<i>Candida lipolytica</i>	YBC 9773™
<i>Cryptococcus albidus</i>	YBC 34140™
<i>Candida albicans</i>	YBC 14053™
<i>Cryptococcus humicola</i>	YBC 9949™
<i>Cryptococcus neoformans</i>	YBC 76484™
<i>Candida guilliermondii</i>	YBC 6260™
<i>Bacteroides ureolyticus</i>	ANI 33387™
<i>Bacteroides vulgatus</i>	ANI 8482™
<i>Porphyromonas gingivalis</i>	ANI 33277™
<i>Bacteroides distasonis</i>	ANI 8503™
<i>Propionibacterium acnes</i>	ANI 11827™
<i>Parvimonas micra</i>	ANI 33270™
<i>Neisseria gonorrhoeae</i>	NHI 49981™
<i>Neisseria meningitidis</i>	NHI 13102™
<i>Neisseria lactamica</i>	NHI 23970™
<i>Moraxella catarrhalis</i>	NHI 25238™
<i>Haemophilus influenzae</i>	NHI 9006™
<i>Haemophilus parainfluenzae</i>	NHI 7901™

CHARM® Sciences

Sets and Organisms	ATCC® No.
<b>E*COLITE™ TEST</b>	
<i>Enterobacter cloacae</i> subsp. <i>cloacae</i>	35030™
<i>Escherichia coli</i>	11775™
<i>Klebsiella pneumoniae</i> subsp. <i>pneumoniae</i>	31488™

CHARM® Sciences (cont.)

Sets and Organisms	ATCC® No.
<i>Stenotrophomonas maltophilia</i>	13637™
<b>FAST PHAGE™ TEST</b>	
<i>Escherichia coli</i>	700609™
<i>Escherichia coli</i>	700891™
<i>Escherichia coli</i>	13706-B1™
<i>Escherichia coli</i>	15597-B1™
<b>COLIGEL™ TEST</b>	
<i>Salmonella enterica</i> subsp. <i>enterica</i>	14028™
<b>PATHOGEL™ TEST</b>	
<i>Salmonella enterica</i> subsp. <i>enterica</i>	14028™

Colitag™

Sets and Organisms	ATCC® No.
<b>RIBOPRINTER NON-PATHOGENIC QC SET</b>	
<i>Bacillus pumilus</i>	700814™
<i>Citrobacter braakii</i>	51113™
<i>Enterobacter aerogenes</i>	13048™
<i>Staphylococcus epidermidis</i>	14990™

DuPont Qualicon

Sets and Organisms	ATCC® No.
<b>RIBOPRINTER® QC SET</b>	
<i>Bacillus pumilus</i>	700814™
<i>Citrobacter braakii</i>	51113™
<i>Enterobacter aerogenes</i>	13048™
<i>Staphylococcus epidermidis</i>	14990™
<b>RIBOPRINTER PATHOGENIC QC SET</b>	
<i>Escherichia coli</i>	51739™
<i>Staphylococcus aureus</i>	51740™
<i>Salmonella ser. Infantis</i>	51741™
<i>Listeria innocua</i>	51742™

IDEXX

Sets and Organisms	ATCC® No.
<b>COLILERT® QC SET</b>	
<i>Escherichia coli</i>	25922™
Alternative Strain: <i>Escherichia coli</i>	11775™
<i>Klebsiella pneumoniae</i> subsp. <i>pneumoniae</i>	31488™
<i>Pseudomonas aeruginosa</i>	10145™
Alternative Strain: <i>Pseudomonas aeruginosa</i>	27853™
<b>COLILERT®-18 QC SET</b>	
<i>Escherichia coli</i>	11775™
<i>Escherichia coli</i>	25922™
<i>Klebsiella pneumoniae</i>	31488™
<i>Pseudomonas aeruginosa</i>	10145™
Alternative Strain: <i>Pseudomonas aeruginosa</i>	27853™
<b>COLISURE® QC SET</b>	
<i>Escherichia coli</i>	25922™
Alternative Strain: <i>Escherichia coli</i>	11775™
<i>Klebsiella pneumoniae</i> subsp. <i>pneumoniae</i>	31488™

IDEXX (cont.)

Sets and Organisms	ATCC® No.
<i>Pseudomonas aeruginosa</i> Alternative Strain: <i>Pseudomonas aeruginosa</i>	10145™ 27853™
<b>ENTEROLERT® QC SET</b>	
<i>Enterococcus faecium</i>	35667™
<i>Serratia marcescens</i>	43862™
<i>Aerococcus veridans</i>	10400™
<b>ENTEROLERT®-E QC SET</b>	
<i>Aerococcus viridans</i>	10400™
<i>Enterococcus faecium</i>	35667™
<i>Serratia marcescens</i>	43862™
<b>ENTEROLERT®-DW QC SET</b>	
<i>Enterococcus faecium</i>	35667™
<i>Serratia marcescens</i>	43862™
<b>PSEUDALERT® QC SET</b>	
<i>Pseudomonas aeruginosa</i> Alternative Strain: <i>Pseudomonas aeruginosa</i>	27853™ 10145™
<i>Escherichia coli</i>	25922™
<i>Pseudomonas fluorescens</i>	13525™

Remel Rapid™ Systems

Sets and Organisms	ATCC® No.
<b>RAPID™ ANA PANEL QC SET</b>	
<i>Bacteroides uniformis</i>	8492™
<i>Clostridium sordellii</i>	9714™
<i>Parabacteroides distasonis</i>	8503™
<b>RAPID™ NH PANEL QC SET</b>	
<i>Aggregatibacter aphrophilus</i>	49146™ or 7901™
<i>Haemophilus influenzae</i>	9006™
<i>Moraxella (Branhamella) catarrhalis</i>	8176™
<i>Oligella urethralis</i>	17960™
<b>RAPID™ ONE QC SET</b>	
<i>Enterobacter aerogenes</i>	13048™
<i>Escherichia coli</i>	25922™
<i>Proteus vulgaris</i>	6380™
<i>Pseudomonas aeruginosa</i>	27853™
<b>RAPID™ STR QC SET</b>	
<i>Enterococcus durans</i>	49479™ or 11576™
<i>Enterococcus faecalis</i>	29212™
<i>Streptococcus gallolyticus</i>	9809™
<i>Streptococcus pyogenes</i>	19615™
<b>RAPID™ STAPH PLUS QC SET</b>	
<i>Enterobacter aerogenes</i>	13048™
<i>Oligella ureolytica</i>	43534™
<i>Staphylococcus haemolyticus</i>	29970™
<i>Staphylococcus saprophyticus</i>	35552™
<b>RAPID™ YEAST PLUS QC SET</b>	
<i>Candida albicans</i>	14053™
<i>Candida glabrata</i>	2001™
<i>Candida kefyr</i>	2512™
<i>Cryptococcus laurentii</i>	66036™

Remel Rapid™ Systems (cont.)

Sets and Organisms	ATCC® No.
<i>Yarrowia lipolytica</i>	9773™
<b>RAPID™ NF PLUS QC SET</b>	
<i>Acinetobacter baumannii</i>	19606™
<i>Aeromonas hydrophila</i>	35654™
<i>Elizabethkingia meningoseptica</i>	13253™
<i>Oligella ureolytica</i>	43534™
<b>RAPID™ CB PLUS QC SET</b>	
<i>Arcanobacterium pyogenes</i>	19411™
<i>Corynebacterium pseudodiphtheriticum</i>	10701™
<i>Paenibacillus polymyxa</i>	842™
<b>RAPID™ SS/U QC SET</b>	
<i>Enterococcus faecalis</i>	29212™
<i>Escherichia coli</i>	25922™
<i>Klebsiella pneumoniae subsp. pneumoniae</i>	13883™
<i>Proteus mirabilis</i>	25933™ or 29906™
<i>Serratia marcescens</i>	8100™

Thermo Scientific Sensititre® Systems

Sets and Organisms	ATCC® No.
<b>SENSITITRE® ANAEROBE MIC SUSCEPTIBILITY QC SET</b>	
<i>Bacteroides fragilis</i>	25285™
<i>Bacteroides thetaiotaomicron</i>	29741™
<i>Eggerthella lenta</i>	43055™
<b>SENSITITRE® AQUACULTURE MIC SUSCEPTIBILITY QC SET</b>	
<i>Aeromonas salmonicida subsp. salmonicida</i>	33658™
<i>Escherichia coli</i>	25922™
<b>SENSITITRE® AUTOMATED GRAM NEGATIVE ID QC SET</b>	
<i>Edwardsiella tarda</i>	15947™
<i>Klebsiella oxytoca</i>	8724™
<i>Morganella morganii subsp. morganii</i>	25830™
<i>Proteus vulgaris</i>	6896™
<i>Pseudomonas aeruginosa</i>	10145™
<i>Shigella sonnei</i>	25931™
<b>SENSITITRE® AUTOMATED GRAM POSITIVE ID QC SET</b>	
<i>Enterococcus faecalis</i>	29212™
<i>Escherichia coli</i>	25922™
<i>Kocuria rosea</i>	186™
<i>Pseudomonas aeruginosa</i>	27853™
<i>Staphylococcus epidermidis</i>	700296™
<b>SENSITITRE® CAMPYLOBACTER SUSCEPTIBILITY QC SET</b>	
<i>Campylobacter jejuni subsp. jejuni</i>	33560™
<b>SENSITITRE® H. INFLUENZA/S. PNEUMONIAE MIC SUSCEPTIBILITY QC SET</b>	
<i>Haemophilus influenzae</i>	49766™
<i>Haemophilus influenzae</i>	49247™
<i>Streptococcus pneumoniae</i>	49619™
<b>SENSITITRE® MIC SUSCEPTIBILITY QC SET</b>	
<i>Enterococcus faecalis</i>	51299™
<i>Enterococcus faecalis</i>	29212™
<i>Escherichia coli</i>	25922™

Thermo Scientific Sensititre® Systems (cont.)

Sets and Organisms	ATCC® No.
<i>Escherichia coli</i>	35218™
<i>Klebsiella pneumoniae</i> subsp. <i>pneumoniae</i>	700603™
<i>Pseudomonas aeruginosa</i>	27853™
<i>Staphylococcus aureus</i> subsp. <i>aureus</i>	29213™
<b>SENSITITRE® MYOBACTERIUM SUSCEPTIBILITY QC SET</b>	
<i>Mycobacterium avium</i>	700898™
<i>Mycobacterium peregrinum</i>	700686™
<i>Mycobacterium smegmatis</i>	19420™
<i>Staphylococcus aureus</i> subsp. <i>aureus</i>	29213™
<b>SENSITITRE® YEASTONE QC SET</b>	
<i>Candida parapsilosis</i>	22019™
<i>Issatchenkia orientalis</i>	6258™

SIEMENS

Sets and Organisms	ATCC® No.
<b>MICROSCAN® ESBL PLUS QC SET</b>	
<i>Escherichia coli</i>	MIC 25922™
<i>Klebsiella pneumoniae</i> subsp. <i>pneumoniae</i>	MIC 700603™
<i>Pseudomonas aeruginosa</i>	MIC 27853™
<b>MICROSCAN® HNID QC SET</b>	
<i>Neisseria lactamica</i>	ID 49142™
<i>Haemophilus influenzae</i>	ID 49144™
<i>Aggregatibacter aphrophilus</i>	ID 49146™
<i>Moraxella (Branhamella) catarrhalis</i>	ID 49143™
<i>Gardnerella vaginalis</i>	ID 49145™
<i>Neisseria mucosa</i>	ID 49233™
<i>Stenotrophomonas maltophilia</i>	ID 49130™
<b>MICROSCAN® DRIED GRAM POSITIVE PANEL QC SET</b>	
<i>Enterococcus faecalis</i>	MIC/ID 29212™
<i>Enterococcus faecalis</i>	MIC 51299™
<i>Enterococcus raffinosus</i>	ID 49464™
<i>Escherichia coli</i>	MIC 35218™
<i>Micococcus luteus</i>	ID 49732™
<i>Staphylococcus aureus</i> subsp. <i>aureus</i>	MIC/ID/CfxS/ICd 29213™
<i>Staphylococcus aureus</i> subsp. <i>aureus</i>	CfxS 43300™
<i>Staphylococcus aureus</i> subsp. <i>aureus</i>	ICd BAA-977™
<i>Staphylococcus saprophyticus</i>	ID 49907™
<i>Staphylococcus xylosus</i>	ID 49148™
<i>Streptococcus gallolyticus</i>	ID 49147™
<i>Streptococcus pneumoniae</i>	ID 49136™
<b>MICROSCAN® DRIED GRAM NEGATIVE PANEL QC SET</b>	
<i>Enterococcus faecalis</i>	ID 29212™
<i>Escherichia coli</i>	MIC/ID 25922™
<i>Escherichia coli</i>	MIC 35218™
<i>Klebsiella oxytoca</i>	ID 49131™
<i>Klebsiella pneumoniae</i> subsp. <i>pneumoniae</i>	MIC 700603™
<i>Proteus vulgaris</i>	ID 49132™

SIEMENS (cont.)

Sets and Organisms	ATCC® No.
<i>Pseudomonas aeruginosa</i>	MIC/ID 27853™
<i>Pseudomonas putida</i>	ID 49128™
<i>Pseudomonas stuartii</i>	ID 49809™
<i>Ralstonia pickettii</i>	ID 49129™
<i>Shewanella haliotis</i>	ID 49138™
<i>Staphylococcus aureus</i>	ID 29213™
<b>MICROSCAN® MICROSTREP PLUS® QC</b>	
<i>Streptococcus pneumoniae</i>	MIC 49619™
<b>MICROSCAN® RAPID ANAEROBE ID QC SET</b>	
<i>Bacteroides fragilis</i>	ID 25285™
<i>Clostridium perfringens</i>	ID 13124™
<i>Clostridium sordellii</i>	ID 9714™
<i>Finnegoldia magna</i>	ID 29328™
<b>MICROSCAN® RAPID GRAM NEGATIVE QC SET</b>	
<i>Acinetobacter</i> sp.	MIC 49137™
<i>Acinetobacter</i> sp.	MIC 49139™
<i>Acinetobacter</i> sp.	BP 49466™
<i>Aeromonas hydrophila</i>	ID 49140™
<i>Cryseobacterium indologenes</i>	BP 49471™
<i>Elizabethkingia meningoseptica</i>	BP 49470™
<i>Enterobacter aerogenes</i>	ID 51697™
<i>Enterobacter cloacae</i>	MIC/BP 49141™
<i>Escherichia coli</i>	MIC/ID/BP 25922™
<i>Escherichia coli</i>	MIC/BP 35218™
<i>Klebsiella oxytoca</i>	MIC/ID 49131™
<i>Klebsiella pneumoniae</i>	BP 49472™
<i>Shewanella haliotis</i>	ID 49138™
<b>MICROSCAN® RAPID GRAM NEGATIVE ID QC SET</b>	
<i>Acinetobacter</i> sp.	49139™
<i>Escherichia coli</i>	25922™
<i>Klebsiella oxytoca</i>	49131™
<i>Shewanella putrefaciens</i>	49138™
<b>MICROSCAN® RAPID POS ID TYPE 2 QC SET</b>	
<i>Acinetobacter</i> sp.	ID 49139
<i>Enterococcus casseliflavus</i>	ID 700327
<i>Enterococcus durans</i>	ID 6056™
<i>Klebsiella oxytoca</i>	ID 49131™
<i>Shewanella haliotis</i>	ID 49138™
<i>Staphylococcus epidermidis</i>	ID 49134™
<i>Streptococcus pasteurianus</i>	ID 49133™
<b>MICROSCAN® RAPID NEG ID TYPE 4 QC SET</b>	
<i>Enterobacter aerogenes</i>	ID 51697™
<i>Enterobacter cloacae</i>	ID 49141™
<i>Enterococcus faecalis</i>	ID 29212™
<i>Escherichia coli</i>	ID/MIC 25922™
<i>Klebsiella oxytoca</i>	ID 49131™
<i>Proteus vulgaris</i>	ID 49132™
<i>Pseudomonas aeruginosa</i>	ID/MIC 27853™

## SIEMENS (cont.)

Sets and Organisms	ATCC® No.
<i>Shewanella haliotis</i> ID	49138™
<b>MICROSCAN® STREAMLINED ID QC</b>	
<i>Acinetobacter</i> sp. Synergies plus® Gram Positive/Rapid Pos ID2	49139™
<i>Enterobacter aerogenes</i> Synergies plus® Gram Negative/Rapid Neg ID4	51697™
<i>Enterococcus casseliflavus</i> Synergies plus® Gram Positive/Rapid Pos ID2	700327™
<i>Enterococcus durans</i> Synergies plus® Gram Positive/Rapid Pos ID2	6056™
<i>Enterococcus faecalis</i> Synergies plus® Gram Negative/Rapid Neg ID4	29212™
<i>Escherichia coli</i> Dried Gram Negative	25922™
<i>Pseudomonas aeruginosa</i> Synergies plus® Gram Negative/Rapid Neg ID4	27853™
<i>Streptococcus galloyticus</i> Dried Gram Positive	49147™
<b>MICROSCAN® YEAST ID QC SET</b>	
<i>Candida albicans</i> ID	66027™
<i>Candida glabrata</i> ID	66032™
<i>Candida kefyr</i> ID	66028™
<i>Candida lusitanae</i> ID	66035™
<i>Candida tropicalis</i> ID	66029™
<i>Cryptococcus albidus</i> ID	66030™
<i>Cryptococcus laurentii</i> ID	66036™
<i>Cryptococcus neoformans</i> ID	66031™
<i>Cryptococcus uniguttulatus</i> ID	66033™
<i>Rhodotorula mucilaginosa</i> ID	66034™

## SIEMENS (cont.)

Sets and Organisms	ATCC® No.
<b>MICROSCAN® SYNERGIES PLUS® GRAM NEGATIVE QC SET</b>	
<i>Enterobacter aerogenes</i> ID	51697™
<i>Enterobacter cloacae</i> ID	49141™
<i>Enterococcus faecalis</i> ID	29212™
<i>Escherichia coli</i> ID/MIC	25922™
<i>Escherichia coli</i> MIC	35218™
<i>Klebsiella pneumoniae</i> ESBL Confirmation	700603™
<i>Klebsiella oxytoca</i> ID	49131™
<i>Proteus vulgaris</i> ID	49132™
<i>Pseudomonas aeruginosa</i> ID/MIC	27853™
<i>Shewanella haliotis</i> ID	49138™
<b>MICROSCAN® SYNERGIES PLUS® GRAM POSITIVE QC SET</b>	
<i>Staphylococcus aureus</i> MIC	29213™
<i>Enterococcus faecalis</i> MIC	29212™
<i>Enterococcus faecalis</i> MIC	51299™
<i>Acinetobacter</i> sp. ID	49139™
<i>Enterococcus casseliflavus</i> ID	700327™
<i>Enterococcus durans</i> ID	6056™
<i>Klebsiella oxytoca</i> ID	49131™
<i>Streptococcus pasteurianus</i> ID	49133™
<i>Staphylococcus epidermidis</i> ID	49134™
<i>Shewanella haliotis</i> ID	49138™

For more information on MIC or performance testing completed for these kits, please refer to each kit manufacturer's website.

See our online catalog at [www.atcc.org](http://www.atcc.org) for a full description of each item.

**PHONE**

800.638.6597

703.365.2700

**EMAIL**

sales@atcc.org

tech@atcc.org

**WEB**[www.atcc.org](http://www.atcc.org)

10801 University Blvd.  
Manassas, VA 20110

BA-0812-04

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