

Buffered Peptone Water Dry-Bags		
10 bags	for 10x20 litres medium	DB0509M
Buffered Peptone Water Dry-Bags without filters		
10 bags	for 10x20 litres medium	DB0509W

### Buffered Peptone Water (ISO)

an alternative, ISO compliant Buffered Peptone Water for use as a primary enrichment medium for BAX System Salmonella Assay

500g	for 25.0 litres medium	CM1049B
2.5kg	for 125.0 litres medium	CM1049R
5kg	for 250.0 litres medium	CM1049T
Buffered Peptone Water (ISO) Dry-Bags		
10 bags	for 10x20 litres medium	DB1049M
Buffered Peptone Water (ISO) Dry-Bags without filters		
10 bags	for 10x20 litres medium	DB1049W

### Novobiocin Supplement

to be added at 10mg/l to Buffered Peptone Water for primary enrichment of dairy samples (except milk powder) for BAX System Salmonella Assay when following an AFNOR ISO 16140 validated protocol

10 vials	for 500mL medium	SR0181E
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### Lactose Broth

recommended as a primary enrichment medium for specific samples for BAX System Salmonella Assay when following the AOAC RI validated protocol

500g	for 38.5 litres medium	CM0137B
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### Milk Powder (Skimmed)

recommended as primary enrichment medium for specific samples for the BAX System Salmonella Assay when following the AOAC RI validated protocol

500g	for 5.0 litres medium	LP0031B
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### Tryptone Soya Broth

recommended as a primary enrichment medium for specific samples for the BAX System Salmonella Assay when following the AOAC validated protocol

500g	for 16.7 litres medium	CM0129B
2.5kg	for 83.3 litres medium	CM0129R
5kg	for 166.7 litres medium	CM0129T

### Staphylococcus aureus

#### Brain Heart Infusion Broth with Sodium Chloride

recommended as an enrichment broth for ground beef samples for BAX System Staphylococcus aureus Assay. Use at double strength, with 140g/litre sodium chloride

500g	for 6.75 litres medium	CM1135B
2.5kg	for 33.8 litres medium	CM1135R
Sodium Chloride Bacteriological		
500g	for 3.5 litres medium	LP0005B

#### Giolitti-Cantoni Broth with Potassium Tellurite and Tween™ 80 (GCTT)

recommended as an enrichment broth for infant formula samples when using the BAX System Staphylococcus Assay

Giolitti-Cantoni Broth Base		
500g	for 9.2 litres medium	CM0523B
Potassium Tellurite 3.5%		
10x2mL		SR0030J
Polysorbate 80 Hydrolysis Substrate Concentrate**		
5mL		R21276

## RiboPrinter® Microbial Characterization System

### Start-Up Pack

Includes RiboPrinter characterization unit; flat-screen LCD monitor; computer with CD-RW and USB ports for connecting peripherals; online help manual; RiboPrinter system software with data security tools for compliance with 21 CFR Part 11; USB mass storage device for data transfer; heat treatment station; sample preparation rack and hand-held mixer

instrument		QR0021H
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### Validation Package

The Validation Package includes comprehensive test protocols for qualifying installation (IQ) and operation (OQ - operator interface, data analysis and batch processing), along with compliance documents and a test plan.

2xCD ROM		QR0002S
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### Kits

#### EcoR I RiboPrinter Kit

48 tests	(QR0517C, QR0536C, QR3120C, QR3116C & QR3118C)	QR0533C
48 tests	(QR0517C, QR0536C, QR3120C & QR3116C)	QR0533W*

#### PVU II RiboPrinter Kit

48 tests	(QR0600C, QR0536C, QR3120C, QR3116C & QR3118C)	QR0601C
48 tests	(QR0600C, QR0536C, QR3120C & QR3116C)	QR0601W*

#### No-Enzyme RiboPrinter Kit

48 tests	(QR0600C, QR0536C, QR3120C, QR3116C & QR3118C)	QR0641C
48 tests	(QR0526C, QR0536C, QR3120C & QR3116C)	QR0641W*

### Components

DNA Preparation Reagents with ECOR I Restriction Enzyme		
48 tests	6x ECOR I enzyme vials, lysing agents A and B, lactic agent	QR0517C
DNA Preparation Reagents with PVU II Restriction Enzyme		
48 tests	6x PVU II enzyme vials, lysing agents A and B	QR0600C
DNA Preparation Reagents without Restriction Enzyme		
48 tests	6x lysing agents A and B, lactic agent	QR0526C
DNA Prep and MP insert		
48 tests	6x probe, substrate, conjugate and DNA prep packs	QR3120C
Gel Cassette & Membrane		
6+6		QR0536C
MP Base		
6	Unit for holding reagents	QR3116C
Purified Water		
48 tests	2 x containers, each sufficient for 3-4 batches	QR3118C
Sample Set Prep Boxes		
480 tests	60 sample carriers, 1 bottle of sample buffer and 500 colony picks	QR0464C

\* does not contain purified water

\*\* polysorbate 80 hydrolysis substrate concentrate = polyoxyethylene sorbitans mono-oleate  
Not all products available in all territories. Please contact your local office for details.

## ELITe MGB Real-Time PCR Assays

The ELITe MGB™ Real-Time PCR Assays are manufactured by Nanogen Advanced Diagnostics (ELITech Group) and are available through Thermo Fisher Scientific.

## ELITe MGB Assays for bacterial targets

### Methicillin Resistant *Staphylococcus aureus* (MRSA)

#### ELITe MGB MRSA/SA Kit

A triplex real-time amplification-based assay that targets the conservative regions in a *Staphylococcus aureus*-specific gene, responsible for coagulase positive SA identification. The assay also targets the *mecA* gene, responsible for resistance to methicillin and other beta-lactam antibiotics and an exogenous internal control. Contains four vials of 540µL of PCR reagent and four vials of 270µL MRSA/SA Internal Control (plasmid DNA solution) sufficient for 100 tests.

100 tests		M800351
ELITe MRSA/SA Positive Control		
24 assays	4x65µL	M800356

## ELITe MGB Assays for viral targets

### Human Cytomegalovirus (CMV)

#### ELITe MGB CMV Complete kit

Contains four vials of 540µL of PCR reagent, CMV standards (four levels), sufficient for a total of eight quantitative assays to be run. Additional sets of CMV standards are available to order separately. Also contains CPE DNA (required when running noncellular samples), sufficient for a total of 50 tests.

100 tests		RTK015PLD
ELITe CMV Standards		
8 assays	4x200µL	STD015PLD

### Epstein-Barr Virus (EBV)

ELITe MGB EBV Kit		
100 tests	4x540µL	RTS020PLD
ELITe EBV Standards		
16 assays	4x200µL	STD020PLD
ELITe EBV Positive Control		
12 assays	4x65µL	CTR020PLD

### Herpes Simplex Virus 1 (HSV1)

ELITe MGB HSV1 Kit		
100 tests	4x540µL	RTS031PLD
ELITe HSV1 Standards		
16 assays	4x200µL	STD031PLD
ELITe HSV1 Positive Control		
12 assays	4x65µL	CTR031PLD

### Herpes Simplex Virus 2 (HSV2)

ELITe MGB HSV2 Kit		
100 tests	4x540µL	RTS032PLD
ELITe HSV2 Standards		
16 assays	4x200µL	STD032PLD
ELITe HSV2 Positive Control		
12 assays	4x65µL	CTR032PLD

### Human Herpes Virus 6 (HHV6)

ELITe MGB HHV6 Kit		
100 tests	4x540µL	RTS036PLD
ELITe HHV6 Standards		
16 assays	4x200µL	STD036PLD
ELITe HHV6 Positive Control		
12 assays	4x65µL	CTR036PLD

### Human Herpes Virus 8 (HHV8)

ELITe MGB HHV8 Kit		
100 tests	4x540µL	RTS038PLD
ELITe HHV8 Standards		
16 assays	4x200µL	STD038PLD
ELITe HHV8 Positive Control		
12 assays	4x65µL	CTR038PLD

### Adenovirus (ADV)

ELITe MGB ADV Kit		
100 tests	4x540µL	RTS070PLD
ELITe ADV Standards		
16 assays	4x200µL	STD070PLD
ELITe ADV Positive Control		
12 assays	4x65µL	CTR070PLD

### Parvovirus B19

ELITe MGB Parvovirus B19 Kit		
100 tests	4x540µL	RTS078PLD
ELITe Parvovirus B19 Standards		
16 assays	4x200µL	STD078PLD
ELITe Parvovirus B19 Positive Control		
12 assays	4x65µL	CTR078PLD

### BK Virus (BKV)

ELITe MGB BKV Kit		
100 tests	4x540µL	RTS175PLD
ELITe BKV Standards		
16 assays	4x200µL	STD175PLD
ELITe BKV Positive Control		
12 assays	4x65µL	CTR175PLD

### Varicella-Zoster Virus (VZV)

ELITe MGB VZV Kit		
100 tests	4x540µL	RTS035PLD
ELITe VZV Standards		
16 assays	4x200µL	STD035PLD
ELITe VZV Positive Control		
12 assays	4x65µL	CTR035PLD

## Consumable items for use with ELITe MGB Assays

#### CPE DNA

A synthetic DNA for use with non-cellular samples such as saliva, sputum and swabs, that contain little or no human genomic DNA. The detection of amplicon specific to the synthetic DNA provides confirmation that DNA extraction and PCR amplification have been successful.

50 tests	4x150µL	CTREXTG
Microplates & plate sealers (suitable for use with ABI 7300 thermocycler)		
288 wells	3x96x200µL wells	RTSACC01
Microplates & plate sealers (suitable for use with ABI 7500 Fast thermocycler)		
288 wells	3x96x100µL wells	RTSACC02

## Culti-Loops

Culti-Loops are available in packs of five. Culti-Loops should be stored at 2–8°C, with the exception of *Campylobacter* spp. which should be kept frozen (-18°C).

Organism	NEW Order Code (5 loops)	Old Order Code
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A		
Achromobacter xylosoxidans subsp. xylosoxidans ATCC® 27061™*	R4601012	
Acinetobacter baumannii ATCC® 19606™*	R4601007	CL1007
Acinetobacter baumannii ATCC® BAA-747™*	R4601009	
Acinetobacter lwoffii ATCC® 17925™*	R4600503	CL0503
Acinetobacter sp. ATCC® 49137™*	R4601002	
Acinetobacter sp. ATCC® 49139™*	R4600501	
Acinetobacter sp. ATCC® 49466™*	R4601008	
Acinetobacter sp. ATCC® 9957™*	R4609204	
Actinomyces odontolyticus ATCC® 17929™*	R4600500	CL0500
Actinomyces viscosus ATCC® 15987™*	R4600510	
Actinomyces viscosus ATCC® 43146™*	R4609459	
Aerococcus viridans ATCC® 11563™*	R4601019	CL1019
Aerococcus viridans ATCC® 700406™*	R4601022	
Aeromonas caviae ATCC® 15468™*	R4601021	CL1021
Aeromonas hydrophila ATCC® 35654™*	R4601013	CL1013
Aeromonas hydrophila ATCC® 49140™*	R4601003	
Aeromonas hydrophila ATCC® 7965™*	R4609350	
Aeromonas hydrophila ATCC® 7966™*	R4601020	CL1020
Aeromonas salmonicida ATCC® 33658™*	R4609456	
Aeromonas veronii biogroup sobria ATCC® 9071™*	R4601005	
Aggregatibacter aphrophilus ATCC® 33389™*	R4603020	
Alcaligenes faecalis ATCC® 35655™*	R4601011	CL1011
Alcaligenes faecalis subsp. faecalis ATCC® 8750™*	R4601006	
Alternaria alternata TX 8025	R4601016	
Aneurinibacillus aneurinolyticus ATCC® 11376™*	R4601015	
Arcanobacterium haemolyticum ATCC® BAA-1784™*	R4609413	
Arcanobacterium pyogenes ATCC® 19411™*	R4600504	CL0504
Arcanobacterium pyogenes ATCC® 49698™*	R4600502	CL0502
Aspergillus brasiliensis ATCC® 16404™*	R4601100	CL1100
Aspergillus brasiliensis ATCC® 9642™*	R4601102	CL1102
Aspergillus fumigatus KM 8001	R4601018	CL1018
Aspergillus oryzae ATCC® 10124™*	R4601017	
Atopobium vaginae ATCC® BAA-55™*	R4609450	
B		
Bacillus badius ATCC® 14574™*	R4609394	
Bacillus cereus ATCC® 11778™*	R4601220	CL1220
Bacillus cereus ATCC® 14579™*	R4601217	CL1217
Bacillus circulans ATCC® 61™*	R4601216	
Bacillus licheniformis ATCC® 12759™*	R4601233	CL1233
Bacillus megaterium ATCC® 14581™*	R4609395	
Bacillus pumilus ATCC® BAA-1434™*	R4609379	
Bacillus stearothermophilus ATCC® 10149™*	R4601202	CL1202
Bacillus subtilis ATCC® 6633™*	R4601221	CL1221
Bacteroides fragilis ATCC® 23745™*	R4601251	
Bacteroides fragilis ATCC® 25285™*	R4601250	CL1250
Bacteroides ovatus ATCC® 8483™*	R4601222	
Bacteroides ovatus ATCC® BAA-1296™*	R4609374	
Bacteroides ovatus ATCC® BAA-1304™*	R4609376	
Bacteroides thetaiotaomicron ATCC® 29741™*	R4601260	CL1260
Bacteroides uniformis ATCC® 8492™*	R4601259	
Bacteroides ureolyticus ATCC® 33387™*	R4601201	CL1201
Bacteroides vulgatus ATCC® 8482™*	R4601261	CL1261
Bifidobacterium breve ATCC® 15700™*	R4606801	CL6801
Bordetella bronchiseptica ATCC® 10580™*	R4601224	CL1224
Bordetella bronchiseptica ATCC® 4617™*	R4601223	CL1223
Bordetella pertussis ATCC® 12742™*	R4609213	
Bordetella pertussis ATCC® 9340™*	R4601225	CL1225
Brevibacillus agri ATCC® 51663™*	R4607217	
Brevibacillus laterosporus ATCC® 64™*	R4607228	
Brevundimonas diminuta ATCC® 11568™*	R4607219	
Brevundimonas diminuta ATCC® 19146™*	R4607200	CL7200
Brochothrix thermosphacta ATCC® 11509™*	R4609038	CL9038
Burkholderia cepacia ATCC® 25416™*	R4605220	CL5220
Burkholderia cepacia ATCC® 25608™*	R4601232	CL1232
C		
Campylobacter coli ATCC® 33559™*	R4609039	CL9039
Campylobacter coli ATCC® 43478™*	R4609387	

Organism	NEW Order Code (5 loops)	Old Order Code
Campylobacter jejuni ATCC® 29428™*	R4601410	CL1410
Campylobacter jejuni ATCC® BAA-1153™*	R4601440	
Campylobacter jejuni subsp. jejuni ATCC® 33291™*	R4601400	CL1400
Campylobacter jejuni subsp. jejuni ATCC® 33292™*	R4607070	CL7070
Candida albicans ATCC® 10231™*	R4601503	CL1503
Candida albicans ATCC® 14053™*	R4601501	CL1501
Candida albicans ATCC® 2091™*	R4601523	CL1523
Candida albicans ATCC® 36232™*	R4601239	
Candida albicans ATCC® 60193™*	R4601529	CL1502
Candida albicans ATCC® 66027™*	R4601495	
Candida albicans ATCC® 90028™*	R4601496	
Candida dubliniensis ATCC® MYA-577™*	R4609463	
Candida geochares ATCC® 36852™*	R4601401	
Candida glabrata ATCC® 15126™*	R4601513	
Candida glabrata ATCC® 2001™*	R4601504	
Candida glabrata ATCC® 66032™*	R4601511	
Candida glabrata ATCC® MYA-2950™*	R4601505	
Candida guilliermondii ATCC® 6260™*	R4601521	CL1521
Candida kefyr ATCC® 204093™*	R4608013	
Candida kefyr ATCC® 2512™*	R4601507	
Candida kefyr ATCC® 66028™*	R4601512	
Candida krusei ATCC® 14243™*	R4601510	CL1510
Candida krusei ATCC® 34135™*	R4609464	
Candida lusitanae ATCC® 34449™*	R4601243	CL1243
Candida lusitanae ATCC® 42720™*	R4601506	
Candida lusitanae ATCC® 66035™*	R4601516	
Candida parapsilosis ATCC® 22019™*	R4601518	CL1518
Candida parapsilosis ATCC® 34136™*	R4601515	
Candida parapsilosis ATCC® 90018™*	R4609458	
Candida tropicalis ATCC® 1369™*	R4609465	
Candida tropicalis ATCC® 201380™*	R4601244	
Candida tropicalis ATCC® 13803™*	R4609240	
Candida tropicalis ATCC® 66029™*	R4601517	
Candida tropicalis ATCC® 750™*	R4601240	
Candida utilis ATCC® 9950™*	R4608012	
Cellulosimicrobium cellulans ATCC® 27402™*	R4601544	
Citrobacter braakii ATCC® 10625™*	R4601801	
Citrobacter diversus KM 11012	R4601508	
Citrobacter freundii ATCC® 8090™*	R4601800	CL1800
Clostridium baratii ATCC® 27638™*	R4601615	
Clostridium difficile ATCC® 43255™*	R4601603	CL1603
Clostridium difficile ATCC® 700057™*	R4609452	
Clostridium difficile ATCC® 9689™*	R4601610	CL1610
Clostridium difficile ATCC® BAA-1870™*	R4609433	
Clostridium histolyticum ATCC® 19401™*	R4601601	
Clostridium novyi ATCC® 7659™*	R4601605	CL1605
Clostridium novyi Type A ATCC® 19402™*	R4609220	
Clostridium septicum ATCC® 12464™*	R4601650	CL1650
Clostridium sordellii ATCC® 9714™*	R4601602	CL1602
Clostridium sporogenes ATCC® 11437™*	R4601703	CL1703
Clostridium sporogenes ATCC® 19404™*	R4601700	CL1700
Clostridium sporogenes ATCC® 3584™*	R4601701	
Clostridium tertium ATCC® 19405™*	R4601509	
Corynebacterium diptheriae ATCC® 13812™*	R4609234	
Corynebacterium jeikeium ATCC® 43734™*	R4601901	CL1901
Corynebacterium minutissimum ATCC® 23348™*	R4601904	CL1904
Corynebacterium pseudodiphtheriticum ATCC® 10700™*	R4601902	
Corynebacterium pseudodiphtheriticum ATCC® 10701™*	R4601903	
Corynebacterium renale ATCC® 19412™*	R4601906	
Corynebacterium renale ATCC® BAA-1785™*	R4609415	
Corynebacterium striatum ATCC® BAA-1293™*	R4609308	
Corynebacterium urealyticum ATCC® 43044™*	R4609414	
Corynebacterium xerosis ATCC® 373™*	R4601905	CL1905
Cronobacter muytjensii ATCC® 51329™*	R4607093	CL7093
Cryptococcus albidus ATCC® 66030™*	R4601710	
Cryptococcus albidus var. albidus ATCC® 10666™*	R4601811	
Cryptococcus albidus var. albidus ATCC® 34140™*	R4601813	CL1813
Cryptococcus humicolus ATCC® 9949™*	R4601101	CL1101
Cryptococcus laurentii ATCC® 18803™*	R4601241	
Cryptococcus laurentii ATCC® 66036™*	R4601711	
Cryptococcus laurentii ATCC® 76483™*	R4601910	
Cryptococcus neoformans ATCC® 14116™*	R4601812	
Cryptococcus neoformans ATCC® 204092™*	R4608016	
Cryptococcus neoformans ATCC® 32045™*	R4609327	
Cryptococcus neoformans ATCC® 34877™*	R4601714	
Cryptococcus neoformans ATCC® 56991™*	R4609466	
Cryptococcus neoformans ATCC® 66031™*	R4601712	
Cryptococcus neoformans ATCC® 76484™*	R4601912	
Cryptococcus uniguttulatus ATCC® 66033™*	R4601713	
Curvularia sp. KM 8023	R4609418	
	R4601705	

## Culti-Loops

Organism	NEW Order Code (5 loops)	Old Order Code
<b>E</b>		
<i>Edwardsiella tarda</i> ATCC® 15947™*	R4601973	CL1973
<i>Eggerthella lenta</i> ATCC® 43055™*	R4601951	CL1951
<i>Eikenella corrodens</i> ATCC® 23834™*	R4601974	
<i>Eikenella corrodens</i> ATCC® BAA-1152™*	R4601947	
<i>Elizabethkingia meningoseptica</i> ATCC® 13253™*	R4602002	
<i>Enterobacter aerogenes</i> ATCC® 13048™*	R4607080	CL7080
<i>Enterobacter aerogenes</i> ATCC® 35028™*	R4607081	
<i>Enterobacter aerogenes</i> ATCC® 35029™*	R4607082	
<i>Enterobacter aerogenes</i> ATCC® 49701™*	R4601941	CL1941
<i>Enterobacter cloacae</i> ATCC® 13047™*	R4607090	CL7090
<i>Enterobacter cloacae</i> ATCC® 23355™*	R4607091	
<i>Enterobacter cloacae</i> ATCC® 35030™*	R4601945	
<i>Enterobacter gergoviae</i> ATCC® 33028™*	R4601940	CL1940
<i>Enterobacter hormaechei</i> ATCC® 700323™*	R4607094	CL7094
<i>Enterococcus avium</i> ATCC® 14025™*	R4607028	
<i>Enterococcus casseliflavus</i> ATCC® 700327™*	R4607099	CL7099
<i>Enterococcus durans</i> ATCC® 11576™*	R4601957	
<i>Enterococcus durans</i> ATCC® 49479™*	R4601952	
<i>Enterococcus durans</i> ATCC® 6056™*	R4607032	CL7032
<i>Enterococcus faecalis</i> ATCC® 19433™*	R4601990	CL1990
<i>Enterococcus faecalis</i> ATCC® 29212™*	R4607030	CL7030
<i>Enterococcus faecalis</i> ATCC® 49149™*	R4607087	CL7087
<i>Enterococcus faecalis</i> ATCC® 49452™*	R4601984	
<i>Enterococcus faecalis</i> ATCC® 51299™*	R4601996	CL1996
<i>Enterococcus faecalis</i> ATCC® 7080™*	R4606854	CL6854
<i>Enterococcus faecium</i> ATCC® 35667™*	R4601956	CL1956
<i>Enterococcus faecium</i> ATCC® 51559™*	R4609383	
<i>Enterococcus faecium</i> ATCC® 700221™*	R4609432	
<i>Enterococcus gallinarum</i> ATCC® 700425™*	R4601958	CL1958
<i>Enterococcus hirae</i> ATCC® 49135™*	R4607086	
<i>Enterococcus raffinosus</i> ATCC® 49464™*	R4601994	CL1994
<i>Enterococcus saccharolyticus</i> ATCC® 43076™*	R4609393	
<i>Epidemiothrix floccosum</i> ATCC® 52066™*	R4601977	CL1977
<i>Erysipelothrix rhusiopathiae</i> ATCC® 19414™*	R4601978	CL1978
<i>Escherichia coli</i> ATCC® 10536™*	R4601968	
<i>Escherichia coli</i> ATCC® 11229™*	R4601997	CL1997
<i>Escherichia coli</i> ATCC® 11775™*	R4601989	CL1989
<i>Escherichia coli</i> ATCC® 12014™*	R4609352	
<i>Escherichia coli</i> ATCC® 13706™*	R4609469	CL7083
<i>Escherichia coli</i> ATCC® 25922™*	R4607050	CL7050
<i>Escherichia coli</i> ATCC® 29194™*	R4601986	
<i>Escherichia coli</i> ATCC® 35218™*	R4601971	CL1971
<i>Escherichia coli</i> ATCC® 35421™*	R4607084	
<i>Escherichia coli</i> ATCC® 4157™*	R4607088	CL7088
<i>Escherichia coli</i> ATCC® 51446™*	R4607097	CL7097
<i>Escherichia coli</i> ATCC® 51755™*	R4601998	
<i>Escherichia coli</i> ATCC® 8739™*	R4607085	CL7085
<i>Exiguobacterium aurantiacum</i> ATCC® 49676™*	R4601900	
<i>Exophiala jeanselmei</i> ATCC® 10224™*	R4601980	
<b>F</b>		
<i>Finexiella magna</i> ATCC® 29328™*	R4605002	CL5002
<i>Fluoribacter bozemanii</i> ATCC® 33217™*	R4603951	CL3951
<i>Fluoribacter dumoffii</i> ATCC® 33279™*	R4603952	CL3952
<i>Fonsecaea pedrosii</i> ATCC® 28174™*	R4601981	
<i>Fusobacterium mortiferum</i> ATCC® 25557™*	R4609207	
<i>Fusobacterium mortiferum</i> ATCC® 9817™*	R4602009	
<i>Fusobacterium necrophorum</i> ATCC® 25286™*	R4609375	
<i>Fusobacterium nucleatum</i> ATCC® 10953™*	R4602012	
<i>Fusobacterium nucleatum</i> subsp. <i>nucleatum</i> ATCC® 25586™*	R4602010	
<i>Fusobacterium oxysporum</i> ATCC® 48112™*	R4601983	CL1983
<b>G</b>		
<i>Gardnerella vaginalis</i> ATCC® 14018™*	R4602050	CL2050
<i>Gardnerella vaginalis</i> ATCC® 49145™*	R4602051	
<i>Gemella morbillorum</i> ATCC® 27824™*	R4602100	
<i>Geobacillus stearothermophilus</i> ATCC® 10149™*	R4601202	CL1202
<i>Geobacillus stearothermophilus</i> ATCC® 12978™*	R4603011	
<i>Geobacillus stearothermophilus</i> ATCC® 12980™*	R4601219	CL1219
<i>Geobacillus stearothermophilus</i> ATCC® 7953™*	R4601218	CL1218
<i>Geotrichum candidum</i> ATCC® 34614™*	R4603001	CL3001
<i>Geotrichum capitatum</i> ATCC® 10663™*	R4606800	
<i>Geotrichum capitatum</i> ATCC® 28576™*	R4606805	
<b>H</b>		
<i>Haemophilus aphrophilus</i> ATCC® 19415™*	R4603002	
<i>Haemophilus haemoglobinophilus</i> ATCC® 19416™*	R4603795	
<i>Haemophilus haemolyticus</i> ATCC® 33390™*	R4603790	
<i>Haemophilus influenzae</i> ATCC® 33930™*	R4603903	CL3903
<i>Haemophilus influenzae</i> ATCC® 35056™*	R4603840	
<i>Haemophilus influenzae</i> ATCC® 35540™*	R4609253	
<i>Haemophilus influenzae</i> ATCC® 49144™*	R4603801	
<i>Haemophilus influenzae</i> ATCC® 49247™*	R4603830	CL3830
<i>Haemophilus influenzae</i> ATCC® 49766™*	R4603806	CL3806

Organism	NEW Order Code (5 loops)	Old Order Code
<b>I</b>		
<i>Issatchenkia orientalis</i> ATCC® 6258™*	R4601520	CL1520
<b>J</b>		
<b>K</b>		
<i>Klebsiella pneumoniae</i> C6	R4603935	CL3074
<i>Klebsiella oxytoca</i> ATCC® 13182™*	R4603012	
<i>Klebsiella oxytoca</i> ATCC® 43086™*	R4603006	
<i>Klebsiella oxytoca</i> ATCC® 49131™*	R4607019	CL7019
<i>Klebsiella oxytoca</i> ATCC® 700324™*	R4603912	CL3912
<i>Klebsiella oxytoca</i> ATCC® 8724™*	R4603009	CL3009
<i>Klebsiella pneumoniae</i> subsp. <i>pneumoniae</i> ATCC® 10031™*	R4603930	CL3930
<i>Klebsiella pneumoniae</i> subsp. <i>pneumoniae</i> ATCC® 13882™*	R4607022	
<i>Klebsiella pneumoniae</i> subsp. <i>pneumoniae</i> ATCC® 13883™*	R4607037	CL7037
<i>Klebsiella pneumoniae</i> subsp. <i>pneumoniae</i> ATCC® 27736™*	R4607031	CL7031
<i>Klebsiella pneumoniae</i> subsp. <i>pneumoniae</i> ATCC® 33495™*	R4607021	CL7021
<i>Klebsiella pneumoniae</i> subsp. <i>pneumoniae</i> ATCC® 35657™*	R4603922	CL3922
<i>Klebsiella pneumoniae</i> subsp. <i>pneumoniae</i> ATCC® 700603™*	R4603074	
<i>Klebsiella pneumoniae</i> subsp. <i>pneumoniae</i> ATCC® 9997™*	R4603915	
<i>Klebsiella pneumoniae</i> subsp. <i>pneumoniae</i> ATCC® BAA 1705™*	R4609384	CL9384
<i>Klebsiella pneumoniae</i> subsp. <i>pneumoniae</i> ATCC® BAA 1706™*	R4609385	CL9385
<i>Kloecera apiculata</i> var. <i>apis</i> ATCC® 32857™*	R4600397	
<i>Kloecera japonica</i> ATCC® 58370™*	R4609398	
<i>Kocuria kristinae</i> ATCC® BAA-752™*	R4603441	
<i>Kocuria rhizophila</i> ATCC® 533™*	R4604070	CL4070
<i>Kocuria rhizophila</i> ATCC® 9341™*	R4604075	CL4075
<i>Kocuria rosea</i> ATCC® 186™*	R4603440	
<b>L</b>		
<i>Lactobacillus acidophilus</i> ATCC® 314™*	R4603050	CL3050
<i>Lactobacillus acidophilus</i> ATCC® 4356™*	R4603007	CL3007
<i>Lactobacillus brevis</i> ATCC® 8287™*	R4603053	CL3053
<i>Lactobacillus casei</i> ATCC® 393™*	R4603008	CL3008
<i>Lactobacillus delbrueckii</i> subsp. <i>lactis</i> ATCC® 12315™*	R4603100	CL3100
<i>Lactobacillus gasseri</i> ATCC® 19992™*	R4603051	CL3051
<i>Lactobacillus paracasei</i> subsp. <i>paracasei</i> ATCC® BAA-52™*	R4609378	
<i>Lactobacillus plantarum</i> ATCC® 8014™*	R4603052	CL3052
<i>Leclercia adecarboxylata</i> ATCC® 23216™*	R4603926	CL3926
<i>Leclercia adecarboxylata</i> ATCC® 700325™*	R4603927	
<i>Legionella pneumophila</i> ATCC 33823™*	R4603949	
<i>Legionella pneumophila</i> ATCC® 33152™*	R4603950	CL3950
<i>Leuconostoc mesenteroides</i> ATCC® 8293™*	R4603953	
<i>Listeria grayi</i> ATCC® 25401™*	R4603959	CL3959
<i>Listeria innocua</i> ATCC® 33090™*	R4609005	CL9005
<i>Listeria innocua</i> VC 32293	R4603960	
<i>Listeria monocytogenes</i> ATCC® 7644™*	R4603970	CL3970
<i>Listeria monocytogenes</i> ATCC® 7646™*	R4609316	
<i>Listeria monocytogenes</i> ATCC® BAA-751™*	R4603971	
<i>Lysinibacillus sphaericus</i> ATCC® 4525™*	R4601229	CL1229
<b>M</b>		
<i>Malassezia furfur</i> ATCC® 14521™*	R4605025	
<i>Malassezia furfur</i> ST 8036	R4604023	CL4023
<i>Microbacterium liquefaciens</i> ATCC® BAA-1819™*	R4609417	
<i>Microbacterium paroxydans</i> ATCC® BAA-1818™*	R4609416	
<i>Microbacterium testaceum</i> ATCC® 15829™*	R4604040	
<i>Micrococcus luteus</i> ATCC® 10240™*	R4604071	CL4071
<i>Micrococcus luteus</i> ATCC® 4698™*	R4604085	CL4085
<i>Micrococcus luteus</i> ATCC® 49732™*	R4604080	CL4080
<i>Micrococcus lylae</i> ATCC® 27566™*	R4604010	
<i>Micrococcus</i> sp. ATCC® 700405™*	R4604086	CL4086
<i>Microsporium canis</i> ATCC® 11621™*	R4604100	CL4100
<i>Moraxella catarrhalis</i> ATCC® 23246™*	R4601236	

Organism	NEW Order Code (5 loops)	Old Order Code
Moraxella catarrhalis ATCC® 25238™*	R4601230	CL1230
Moraxella catarrhalis ATCC® 25240™*	R4601231	CL1231
Moraxella catarrhalis ATCC® 49143™*	R4601227	CL1227
Moraxella catarrhalis ATCC® 8176™*	R4601228	CL1228
Moraxella osloensis ATCC® 10973™*	R4604020	
Moraxella osloensis ATCC® 19976™*	R4604028	
Morganella morganii subsp. morganii ATCC® 25830™*	R4604029	
Myroides odoratus ATCC® 4651™*	R4602003	
<b>N</b>		
Neisseria gonorrhoeae ATCC® 19424™*	R4607041	CL7041
Neisseria gonorrhoeae ATCC® 31426™*	R4607042	
Neisseria gonorrhoeae ATCC® 35541™*	R4609235	
Neisseria gonorrhoeae ATCC® 43069™*	R4607043	
Neisseria gonorrhoeae ATCC® 43070™*	R4607044	
Neisseria gonorrhoeae ATCC® 49226™*	R4609006	CL9006
Neisseria gonorrhoeae ATCC® 49926™*	R4609019	CL9019
Neisseria gonorrhoeae ATCC® 49981™*	R4607075	CL7075
Neisseria lactamica ATCC® 23970™*	R4607045	CL7045
Neisseria lactamica ATCC® 23971™*	R4607145	
Neisseria lactamica ATCC® 49142™*	R4604027	
Neisseria meningitidis serogroup C ATCC® 13102™*	R4609007	CL9007
Neisseria meningitidis serogroup A ATCC® 13077™*	R4607048	
Neisseria meningitidis serogroup B ATCC® 13090™*	R4607049	CL7049
Neisseria meningitidis serogroup Y ATCC® 35561™*	R4607155	
Neisseria mucosa ATCC® 19695™*	R4607150	
Neisseria perflava ATCC® 14799™*	R4607046	
Neisseria sicca ATCC® 29256™*	R4609217	
Neisseria sicca ATCC® 9913™*	R4607047	
Nocardia asteroides ATCC® 19247™*	R4604111	
Nocardia asteroides CL 11014™*	R4609010	
Nocardia brasiliensis ATCC® 19296™*	R4609011	
Nocardia brasiliensis ATCC® 19297™*	R4604110	
Nocardia farcinica ATCC® 3308™*	R4607156	
<b>O</b>		
Ochrobactrum anthropi ATCC® 49187™*	R4604150	
Ochrobactrum anthropi ATCC® 49687™*	R4604151	CL4151
Ochrobactrum anthropi ATCC® BAA-749™*	R4604152	
Oligella ureolytica ATCC® 43534™*	R4604175	
Oligella urethralis ATCC® 17960™*	R4604022	
<b>P</b>		
Paenibacillus gordonae ATCC® 29948™*	R4609381	
Paenibacillus macerans ATCC® 8509™*	R4601237	
Paenibacillus polymyxa ATCC® 43865™*	R4601234	CL1234
Paenibacillus polymyxa ATCC® 7070™*	R4604600	
Paenibacillus polymyxa ATCC® 842™*	R4601235	CL1235
Parabacteroides distasonis ATCC® 8503™*	R4601226	CL1226
Parabacteroides distasonis ATCC® BAA-1295™*	R4609377	
Parvimonas micra ATCC® 33270™*	R4607203	CL7203
Pasteurella aerogenes ATCC® 27883™*	R4607103	CL7103
Pasteurella multocida subsp. multocida ATCC® 43137™*	R4607201	
Pediococcus pentosaceus ATCC® 33314™*	R4609254	
Penicillium chrysogenum ATCC® 10106™*	R4607202	CL7202
Peptoniphilus asaccharolyticus ATCC® 29743™*	R4605001	
Peptostreptococcus anaerobius ATCC® 27337™*	R4607051	CL7051
Phialophora verrucosa ATCC® 28181™*	R4607204	
Plesiomonas shigelloides ATCC® 14029™*	R4605035	
Plesiomonas shigelloides ATCC® 51903™*	R4607218	CL7218
Porphyromonas gingivalis ATCC® 33277™*	R4609008	CL9008
Porphyromonas levii ATCC® 29147™*	R4601263	
Prevotella melaninogenica ATCC® 25845™*	R4601255	
Propionibacterium acidipropionici ATCC® 25562™*	R4607056	
Propionibacterium acnes ATCC® 11827™*	R4607052	CL7052
Propionibacterium acnes ATCC® 6919™*	R4607101	
Proteus hauseri ATCC® 13315™*	R4607057	CL7057
Proteus mirabilis ATCC® 12453™*	R4607059	CL7059
Proteus mirabilis ATCC® 25933™*	R4607061	
Proteus mirabilis ATCC® 29245™*	R4607054	
Proteus mirabilis ATCC® 29906™*	R4605055	CL5055
Proteus mirabilis ATCC® 35659™*	R4607077	CL7077
Proteus mirabilis ATCC® 43071™*	R4607073	CL7073
Proteus mirabilis ATCC® 7002™*	R4607053	CL7053
Proteus vulgaris ATCC® 49132™*	R4605151	CL5151
Proteus vulgaris ATCC® 6380™*	R4607069	CL7069
Proteus vulgaris ATCC® 8427™*	R4607058	CL7058
Prototheca wickerhamii ATCC® 16529™*	R4608014	
Providencia alcalifaciens ATCC® 51902™*	R4605169	CL5169
Providencia stuartii ATCC® 33672™*	R4605170	

Organism	NEW Order Code (5 loops)	Old Order Code
Providencia stuartii ATCC® 49809™*	R4605171	
Pseudomonas aeruginosa ATCC® 10145™*	R4607065	CL7065
Pseudomonas aeruginosa ATCC® 15442™*	R4607210	CL7210
Pseudomonas aeruginosa ATCC® 17934™*	R4609208	CL5201
Pseudomonas aeruginosa ATCC® 27853™*	R4607060	CL7060
Pseudomonas aeruginosa ATCC® 35032™*	R4607062	
Pseudomonas aeruginosa ATCC® 35422™*	R4605200	
Pseudomonas aeruginosa ATCC® 9027™*	R4605210	CL5210
Pseudomonas aeruginosa ATCC® 9721™*	R4607068	
Pseudomonas aeruginosa ATCC® BAA-1744™*	R4609392	
Pseudomonas fluorescens ATCC® 13525™*	R4607216	CL7216
Pseudomonas putida ATCC® 49128™*	R4607074	CL7074
Pseudomonas stutzeri ATCC® 17588™*	R4607211	
<b>R</b>		
Ralstonia pickettii ATCC® 49129™*	R4605209	CL5209
Rhizopus stolonifer ATCC® 14037™*	R4607212	CL7212
Rhodococcus equi ATCC® 6939™*	R4605400	CL5400
Rhodotorula glutinis ATCC® 32765™*	R4607095	CL7095
<b>S</b>		
Saccharomyces cerevisiae ATCC® 4098™*	R4606900	CL6900
Saccharomyces cerevisiae ATCC® 9763™*	R4608201	CL8201
Salmonella enterica serovar Typhimurium ATCC® 13311™*	R4606100	
Salmonella enterica subsp. enterica serovar Anatum ATCC® 9270™*	R4606006	CL6006
Salmonella enterica subsp. enterica serovar Choleraesuis ATCC® 10708™*	R4609001	CL9001
Salmonella enterica subsp. enterica serovar Enteritidis ATCC® 13076™*	R4608200	CL8200
Salmonella enterica subsp. enterica serovar Montevideo ATCC® 8387™*	R4606004	CL6004
Salmonella enterica subsp. enterica serovar Newport ATCC® 6962™*	R4606005	CL6005
Salmonella enterica subsp. enterica serovar Paratyphi A ATCC® 11511™*	R4606002	
Salmonella enterica subsp. enterica serovar Paratyphi B ATCC® 8759™*	R4606003	CL6003
Salmonella enterica subsp. enterica serovar Typhimurium ATCC® 14028™*	R4606000	CL6000
Salmonella enterica sv Poona NCTC 4840	R4606009	CL6009
Salmonella sp. not Typhi group D BF-SD	R4608202	
Salmonella sp. serovar Abony NCTC 6017	R4606007	CL6007
Salmonella tranoroa NCTC 10252	R4606010	CL6010
Scopulariopsis acremonium ATCC® 58636™*	R4608204	
Serratia liquefaciens ATCC® 27592™*	R4608000	CL8000
Serratia marcescens ATCC® 13880™*	R4608002	CL8002
Serratia marcescens ATCC® 14756™*	R4609004	CL9004
Serratia marcescens ATCC® 8100™*	R4608001	CL8001
Serratia odorifera ATCC® 33077™*	R4602000	
Shewanella putrefaciens ATCC® 49138™*	R4601004	
Shewanella putrefaciens ATCC® 8071™*	R4607071	CL7071
Shigella sonnei group D ATCC® 11060™*	R4609255	
Shigella sonnei group D ATCC® 25931™*	R4608150	CL8150
Shigella sonnei group D ATCC® 9290™*	R4608151	CL8151
Shigella boydii serovar 1 group C ATCC® 9207™*	R4608110	
Shigella dysenteriae group A ATCC® 13313™*	R4608115	
Shigella flexneri serovar 2b group B ATCC® 12022™*	R4608101	CL8101
Sphingobacterium multivorum ATCC® 35656™*	R4602004	CL2004
Sphingobacterium spiritivorum ATCC® 33861™*	R4602001	
Sporidiobolus salmonicolor ATCC® MYA-4550™*	R4609396	
Sporothrix schenckii ATCC® 10212™*	R4608205	
Staphylococcus aureus ATCC® 29737™*	R4607026	
Staphylococcus aureus ATCC® 35548™*	R4609446	
Staphylococcus aureus ATCC® 9144™*	R4609321	CL7001
Staphylococcus aureus ATCC® BAA-1026™*	R4601026	
Staphylococcus aureus ATCC® BAA-1708™*	R4609389	
Staphylococcus aureus subsp. aureus ATCC® 12600™*	R4606507	CL6507
Staphylococcus aureus subsp. aureus ATCC® 25178™*	R4607015	CL7015
Staphylococcus aureus subsp. aureus ATCC® 25904™*	R4607007	
Staphylococcus aureus subsp. aureus ATCC® 33592™*	R4607020	
Staphylococcus aureus subsp. aureus ATCC® 49444™*	R4609023	
Staphylococcus aureus subsp. aureus ATCC® 49476™*	R4606510	
Staphylococcus aureus subsp. aureus ATCC® 51153™*	R4606508	

## Culti-Loops

Organism	NEW Order Code (5 loops)	Old Order Code
Staphylococcus aureus subsp. aureus ATCC® 6538P™*	R4609002	CL9002
Staphylococcus aureus subsp. aureus ATCC® 6538™*	R4607016	CL7016
Staphylococcus aureus subsp. aureus ATCC® BAA-976™*	R4606512	
Staphylococcus aureus subsp. aureus ATCC® BAA-977™*	R4606513	
Staphylococcus aureus subsp. aureus ATCC® 25923™*	R4607010	CL7010
Staphylococcus aureus subsp. aureus ATCC® 29213™*	R4607011	CL7011
Staphylococcus aureus subsp. aureus ATCC® 29247™*	R4607009	CL7009
Staphylococcus aureus subsp. aureus ATCC® 33591™*	R4607003	CL7003
Staphylococcus aureus subsp. aureus ATCC® 33862™*	R4607008	CL7008
Staphylococcus aureus subsp. aureus ATCC® 43300™*	R4609022	CL9022
Staphylococcus capitis subsp. capitis ATCC® 35661™*	R4608207	
Staphylococcus epidermidis ATCC® 12228™*	R4606500	CL6500
Staphylococcus epidermidis ATCC® 14990™*	R4606501	CL6501
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	CL8210
Staphylococcus hominis ATCC® 27844™*	R4608211	CL8211
Staphylococcus lentus ATCC® 700403™*	R4606511	
Staphylococcus lugdunensis ATCC® 700328™*	R4608229	CL8229
Staphylococcus saprophyticus ATCC® 15305™*	R4607014	CL7014
Staphylococcus saprophyticus ATCC® 35552™*	R4608213	
Staphylococcus saprophyticus ATCC® 43867™*	R4608223	
Staphylococcus saprophyticus ATCC® 49453™*	R4608214	CL8214
Staphylococcus saprophyticus ATCC® 49907™*	R4609020	CL9020
Staphylococcus saprophyticus ATCC® BAA-750™*	R4607029	
Staphylococcus sciuri subsp. sciuri ATCC® 29060™*	R4607012	
Staphylococcus sciuri subsp. sciuri ATCC® 29061™*	R4608230	
Staphylococcus simulans ATCC® 27851™*	R4607013	CL7013
Staphylococcus xylosum ATCC® 29967™*	R4606504	
Staphylococcus xylosum ATCC® 29971™*	R4606502	CL6502
Staphylococcus xylosum ATCC® 35663™*	R4606505	CL6505
Staphylococcus xylosum ATCC® 49148™*	R4607018	
Staphylococcus xylosum ATCC® 700404™*	R4606506	CL6506
Stenotrophomonas maltophilia ATCC® 13637™*	R4607067	CL7067
Stenotrophomonas maltophilia ATCC® 17666™*	R4607072	
Stenotrophomonas maltophilia ATCC® 49130™*	R4609009	CL9009
Stenotrophomonas maltophilia ATCC® 51331™*	R4607064	CL7064
Streptococcus agalactiae group B ATCC® 12386™*	R4607027	CL7027
Streptococcus agalactiae group B ATCC® 13813™*	R4608250	CL8250
Streptococcus agalactiae group B CL 810	R4607005	
Streptococcus bovis ATCC® 33317™*	R4609454	
Streptococcus criceti ATCC® 19642™*	R4606902	
Streptococcus dysgalactiae subsp. equisimilis group G ATCC® 12394™*	R4608219	
Streptococcus dysgalactiae subsp. equisimilis ATCC® 35666™*	R4608217	
Streptococcus dysgalactiae subsp. equisimilis ATCC® 9542™*	R4608011	
Streptococcus dysgalactiae subsp. equisimilis group C ATCC® 12388™*	R4607035	CL7035
Streptococcus equi subsp. equi ATCC® 9528™*	R4601001	CL1001
Streptococcus equi subsp. zooepidemicus ATCC® 43079™*	R4608237	
Streptococcus equi subsp. zooepidemicus group C ATCC® 700400™*	R4608225	CL8225
Streptococcus gallolyticus ATCC® 49147™*	R4607078	
Streptococcus gallolyticus ATCC® 9809™*	R4607025	CL7025
Streptococcus gallolyticus subsp. gallolyticus ATCC® 49475™*	R4608175	
Streptococcus mutans ATCC® 25175™*	R4607001	
Streptococcus mutans ATCC® 35668™*	R4607002	CL7002
Streptococcus oralis ATCC® 35037™*	R4609461	
Streptococcus oralis ATCC® 9811™*	R4608220	
Streptococcus pasteurianus ATCC® 49133™*	R4607079	
Streptococcus pneumoniae ATCC® 27336™*	R4607033	CL7033
Streptococcus pneumoniae ATCC® 49136™*	R4607004	
Streptococcus pneumoniae ATCC® 49150™*	R4606901	
Streptococcus pneumoniae ATCC® 49619™*	R4609015	CL9015
Streptococcus pneumoniae ATCC® 6301™*	R4606909	
Streptococcus pneumoniae ATCC® 6303™*	R4608221	CL8221
Streptococcus pneumoniae ATCC® 6305™*	R4607024	CL7024
Streptococcus pneumoniae CL 811	R4606700	

Organism	NEW Order Code (5 loops)	Old Order Code
Streptococcus pyogenes ATCC® 19615™*	R4607000	CL7000
Streptococcus pyogenes group A ATCC® 12384™*	R4609242	
Streptococcus pyogenes group A ATCC® 21547™*	R4609211	
Streptococcus salivarius serotype II ATCC® 13419™*	R4608222	CL8222
Streptococcus sanguinis Type 1 ATCC® 10556™*	R4607023	
Streptococcus sp. Gp D ATCC® 9854™*	R4606853	CL6853
Streptococcus sp. group B ATCC® 12401™*	R4609453	
Streptococcus sp. group D ATCC® 27284™*	R4607034	
Streptococcus sp. Type 2 group F ATCC® 12392™*	R4608218	
Streptococcus thermophilus ATCC® 19258™*	R4608238	
Streptococcus uberis ATCC® 700407™*	R4608236	CL8236
Streptococcus uberis ATCC® 9927™*	R4607036	
Streptomyces albus ATCC® 17900™*	R4609024	
Streptomyces griseus subsp. griseus ATCC® 10137™*	R4609013	
<b>T</b>		
Tatlockia micdadei ATCC® 33204™*	R4609205	
Trichophyton equinum ATCC® 12544™*	R4608302	
Trichophyton mentagrophytes ATCC® 9533™*	R4608300	CL8300
Trichophyton rubrum ATCC® 28188™*	R4608301	CL8301
Trichophyton tonsurans ATCC® 28942™*	R4609014	
Trichophyton verrucosum ATCC® 42898™*	R4608305	
Trichosporon cutaneum ATCC® 28592™*	R4608303	
Trichosporon mucoides ATCC® 204094™*	R4608015	CL8015
<b>V</b>		
Veillonella parvula ATCC® 10790™*	R4609200	
Veillonella parvula ATCC® 17745™*	R4609462	
Vibrio parahaemolyticus ATCC® 17802™*	R4609000	CL9000
Vibrio vulnificus ATCC® 27562™*	R4609017	CL9017
Virgibacillus pantothenicus ATCC® 14576™*	R4609025	
<b>Y</b>		
Yarrowia lipolytica ATCC® 9773™*	R4609003	CL9003
Yersinia enterocolitica ATCC® 23715™*	R4607076	CL7076
Yersinia enterocolitica subsp. enterocolitica ATCC® 9610™*	R4609018	CL9018
Yersinia kristensenii ATCC® 33639™*	R4609021	
<b>Z</b>		
Zygosaccharomyces bailii ATCC® MYA-4549™*	R4609397	

## Culti-Loops Sets

Rapid QC sets and MicroScan sets contain five loops of each of the listed organisms. Sensititre sets contain one loop of each of the listed organisms.

Set	Order Code
<b>MicroScan Gram-Negative QC Set/4</b> Enterococcus faecalis ATCC® 29212™ Klebsiella oxytoca ATCC® 49131™ Proteus vulgaris ATCC® 49132™ Pseudomonas aeruginosa ATCC® 22853™	R4661000
<b>MicroScan Gram-Positive QC Set/4</b> Enterococcus faecalis ATCC® 29212™ Micrococcus luteus ATCC® 49732™ Staphylococcus aureus subsp. aureus ATCC® 29213™ Streptococcus gallolyticus ATCC® 49147™	R4661001
<b>Rapid ANA II QC Set/3</b> Bacteroides uniformis ATCC® 8492™ Clostridium sordellii ATCC® 9714™ Parabacteroides distans ATCC® 8503™	R4653050
<b>Rapid CB PLUS QC Set/3</b> Arcanobacterium pyogenes ATCC® 19411™ Corynebacterium pseudodiphtheriticum ATCC® 10701™ Paenibacillus polymyxa ATCC® 842™	R4653048
<b>Rapid NH QC Set/4</b> Haemophilus influenzae Type a ATCC® 9006™ Haemophilus paraprofitus ATCC® 49146™ Moraxella catarrhalis ATCC® 8176™ Oligella urethralis ATCC® 17960™	R4653051
<b>Rapid NF PLUS QC Set/4</b> Acinetobacter baumannii ATCC® 19606™ Aeromonas hydrophila ATCC® 35654™ Elizabethkingia meningoseptica ATCC® 13253™ Oligella ureolytica ATCC® 43534™	R4653054
<b>Rapid ONE QC Set/4</b> Enterobacter aerogenes ATCC® 13048™ Escherichia coli ATCC® 25922™ Proteus vulgaris ATCC® 6380™ Pseudomonas aeruginosa ATCC® 27853™	R4653056
<b>Rapid SS/u QC Set/5</b> Enterococcus faecalis ATCC® 29212™ Escherichia coli ATCC® 25922™ Klebsiella pneumoniae subsp. pneumoniae ATCC® 13883™ Proteus mirabilis ATCC® 25933™ Serratia marcescens ATCC® 8100™	R4653053
<b>Rapid STAPH PLUS QC Set/4</b> Staphylococcus haemolyticus ATCC® 29970™ Staphylococcus saprophyticus ATCC® 35552™ Enterobacter aerogenes ATCC® 13048™ Oligella ureolytica ATCC® 43534™	R4653047
<b>Rapid STR QC Set/4</b> Enterococcus durans ATCC® 11576™ Enterococcus faecalis ATCC® 29212™ Streptococcus gallolyticus ATCC® 9809™ Streptococcus pyogenes ATCC® 19615™	R4653052
<b>Rapid YEAST PLUS QC Set/5</b> Candida albicans ATCC® 14053™ Candida glabrata ATCC® 2001™ Candida kefyr ATCC® 2512™ Cryptococcus laurentii ATCC® 66036™ Yarrowia lipolytica ATCC® 9773™	R4653060
<b>SENSITITRE Anaerobe MIC Susc QC Set/5</b> Bacteroides fragilis ATCC® 25285™ Bacteroides thetaiotaomicron ATCC® 29741™ Eggerthella lenta ATCC® 43055™	R4687021
<b>SENSITITRE AQUACULTURE MIC QC Set/2</b> Aeromonas salmonicida subsp. salmonicida ATCC® 33658™ Escherichia coli ATCC® 25922™	R4687022
<b>SENSITITRE MIC Breakpoint QC Set/5</b> Enterococcus faecalis ATCC® 29212™ Escherichia coli ATCC® 35218™ Escherichia coli ATCC® 25922™ Pseudomonas aeruginosa ATCC® 27853™ Staphylococcus aureus subsp. aureus ATCC® 29213™	R4687020

Set	Order Code
<b>SENSITITRE Automated Gram Neg QC Set/6</b> Edwardsiella tarda ATCC® 15947™ Klebsiella oxytoca ATCC® 8724™ Morganella morganii subsp. morganii ATCC® 25830™ Proteus vulgaris ATCC® 6896™ Pseudomonas aeruginosa ATCC® 10145™ Shigella sonnei ATCC® 25931™	R4687023
<b>SENSITITRE GPID ID QC Set/5</b> Enterococcus faecalis ATCC® 29212™ Escherichia coli ATCC® 25922™ Kocuria rosea ATCC® 186™ Pseudomonas aeruginosa ATCC® 27853™ Staphylococcus epidermidis ATCC® 700296™	R4687024
<b>SENSITITRE H.influ/S.pneu MIC QC Set/3</b> Haemophilus influenzae ATCC® 49247™ Haemophilus influenzae ATCC® 49766™ Streptococcus pneumoniae ATCC® 49619™	R4687025
<b>SENSITITRE MIC Susceptibility QC Set/9</b> Enterococcus faecalis ATCC® 29212™ Enterococcus faecalis ATCC® 51299™ Escherichia coli ATCC® 35218™ Escherichia coli ATCC® 25922™ Klebsiella pneumoniae subsp. pneumoniae ATCC® 700603™ Pseudomonas aeruginosa ATCC® 27853™ Staphylococcus aureus subsp. aureus ATCC® 29213™ Staphylococcus aureus subsp. aureus ATCC® BAA-976™ Staphylococcus aureus subsp. aureus ATCC® BAA-977™	R4687026
<b>SENSITITRE YeastOne QC Set/2</b> Candida parapsilosis ATCC® 22019™ Issatchenkia orientalis ATCC® 6258™	R4687027
<b>Vitek® Anaerobe ID Card (ANI) QC Set/6</b> Bacteroides ureolyticus ATCC® 33387™ Bacteroides vulgatus ATCC® 8482™ Micromonas micros ATCC® 33270™ Parabacteroides distans ATCC® 8503™ Porphyromonas gingivalis ATCC® 33277™ Propionibacterium acnes ATCC® 11827™	R4652005
<b>Vitek Bacillus QC Set/2</b> Lysinibacillus sphaericus ATCC® 4525™ Paenibacillus polymyxa ATCC® 7070™	R4653067
<b>Vitek GNI+ QC Set/8</b> Bordetella bronchiseptica ATCC® 10580™ Burkholderia cepacia ATCC® 25608™ Klebsiella pneumoniae subsp. pneumoniae ATCC® 13883™ Leclercia adecarboxylata ATCC® 23216™ Plesiomonas shigelloides ATCC® 51903™ Proteus mirabilis ATCC® 7002™ Providencia alcalifaciens ATCC® 51902™ Serratia liquefaciens ATCC® 27592™	R4652014
<b>Vitek GNS Susceptibility QC Set/5</b> Enterococcus faecalis ATCC® 29212™ Escherichia coli ATCC® 25922™ Escherichia coli ATCC® 35218™ Escherichia coli ATCC® 51446™ Pseudomonas aeruginosa ATCC® 27853™	R4652007
<b>Vitek® GPI QC Set/7</b> Enterococcus durans ATCC® 6056™ Enterococcus faecalis ATCC® 29212™ Erysipelothrix rhusiopathiae ATCC® 19414™ Staphylococcus xylosus ATCC® 29971™ Streptococcus equi subsp. equi ATCC® 9528™ Streptococcus gallolyticus ATCC® 9809™ Streptococcus pyogenes ATCC® 19615™	R4652010
<b>Vitek GPS Susceptibility QC Set/4</b> Enterococcus faecalis ATCC® 29212™ Enterococcus faecalis ATCC® 51299™ Escherichia coli ATCC® 35218™ Staphylococcus aureus subsp. aureus ATCC® 29213™	R4652008
<b>Vitek NHI QC Set/6</b> Aggregatibacter aphrophilus ATCC® 7901™ Haemophilus influenzae Type a ATCC® 9006™ Moraxella catarrhalis ATCC® 25238™ Neisseria gonorrhoeae ATCC® 49981™ Neisseria lactamica ATCC® 23970™ Neisseria meningitidis serogroup C ATCC® 13102™	R4652006