

Culti-Loops™

Oxoid now offer Culti-Loops in packs of 5. Culti-Loops should be stored at 2-8°C, with the exception of *Campylobacter* spp. which should be kept frozen (-18°C).

We regret that we are only able to sell these products directly to licenced end users in certain territories. Please check with your local representative for availability.

Organism	Culti-Loop Code (5 Loops)	
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A		
<i>Acinetobacter baumannii</i> ATCC® 19606™*	CL1007	
<i>Acinetobacter lwoffii</i> ATCC® 17925™*	CL0503	
<i>Aerococcus viridans</i> ATCC® 11563™*	CL1019	
<i>Aeromonas caviae</i> ATCC® 15468™*	CL1021	
<i>Aeromonas hydrophila</i> ATCC® 35654™*	CL1013	
<i>Aeromonas hydrophila</i> ATCC® 7966™*	CL1020	
<i>Arcanobacterium (Actinomyces) pyogenes</i> ATCC® 49698™*	CL0502	
<i>Arcanobacterium pyogenes</i> ATCC® 19411™*	CL0504	
<i>Aspergillus brasiliensis (niger)</i> ATCC® 9642™*	CL1102	
<i>Aspergillus brasiliensis (niger)</i> ATCC® 16404™*	CL1100	
<i>Aspergillus fumigatus</i> KM 8001	CL1018	

B		
<i>Bacillus cereus</i> ATCC® 11778™*	CL1220	
<i>Bacillus cereus</i> ATCC® 14579™*	CL1217	
<i>Bacillus licheniformis</i> ATCC® 12759™*	CL1233	
<i>Paenibacillus (Bacillus) polymyxa</i> ATCC® 43865™*	CL1234	
<i>Paenibacillus (Bacillus) polymyxa</i> ATCC® 842™*	CL1235	
<i>Lysinibacillus (Bacillus) sphaericus</i> ATCC® 4525™*	CL1229	
<i>Geobacillus (Bacillus) stearothermophilus</i> ATCC® 10149™*	CL1202	
<i>Geobacillus (Bacillus) stearothermophilus</i> ATCC® 12980™*	CL1219	
<i>Geobacillus (Bacillus) stearothermophilus</i> ATCC® 7953™*	CL1218	
<i>Bacillus subtilis</i> ATCC® 6633™*	CL1221	
<i>Bacteroides distasonis</i> ATCC® 8503™*	CL1226	
<i>Bacteroides fragilis</i> ATCC® 25285™*	CL1250	
<i>Bacteroides thetaiotaomicron</i> ATCC® 29741™*	CL1260	
<i>Bacteroides ureolyticus</i> ATCC® 33387™*	CL1201	
<i>Bacteroides vulgatus</i> ATCC® 8482™*	CL1261	
<i>Bordetella bronchiseptica</i> ATCC® 10580™*	CL1224	
<i>Bordetella bronchiseptica</i> ATCC® 4617™*	CL1223	
<i>Bordetella pertussis</i> ATCC® 9340™*	CL1225	
<i>Moraxella (Branhamella) catarrhalis</i> ATCC® 2 5238™*	CL1230	
<i>Moraxella (Branhamella) catarrhalis</i> ATCC® 49143™*	CL1227	
<i>Moraxella (Branhamella) catarrhalis</i> ATCC® 8176™*	CL1228	
<i>Brevundimonas diminuta</i> ATCC® 19146™*	CL7200	
<i>Brochothrix thermosphacta</i> ATCC® 11509™*	CL9038	
<i>Burkholderia cepacia</i> ATCC® 25608™*	CL1232	
<i>Burkholderia cepacia</i> ATCC® 2 5416™*	CL5220	

C		
<i>Campylobacter coli</i> ATCC® 33559™*	CL9039	
<i>Campylobacter jejuni</i> ATCC® 29428™*	CL1410	
<i>Campylobacter jejuni</i> ATCC® 33291™*	CL1400	
<i>Campylobacter jejuni</i> ATCC® 33292™*	CL7070	
<i>Candida albicans</i> ATCC® 10231™*	CL1503	
<i>Candida albicans</i> ATCC® 14053™*	CL1501	
<i>Candida albicans</i> ATCC® 2091™*	CL1523	

Organism	Culti-Loop Code (5 Loops)	
<i>Candida albicans</i> ATCC® 60193™*	CL1502	
<i>Candida guilliermondii</i> ATCC® 6260™*	CL1521	
<i>Candida krusei</i> ATCC® 14243™*	CL1510	
<i>Issatchenkia orientalis (Candida krusei)</i> ATCC® 6258™*	CL1520	
<i>Candida lusitanae</i> ATCC® 34449™*	CL1243	
<i>Candida parapsilosis</i> ATCC® 22019™*	CL1518	
<i>Citrobacter freundii</i> ATCC® 8090™*	CL1800	
<i>Clostridium difficile</i> ATCC® 9689™*	CL1610	
<i>Clostridium difficile (toxigenic)</i> ATCC® 43255™*	CL1603	
<i>Clostridium novyi</i> ATCC® 7659™*	CL1605	
<i>Clostridium septicum</i> ATCC® 12464™*	CL1650	
<i>Clostridium sordellii</i> ATCC® 9714™*	CL1602	
<i>Clostridium sporogenes</i> ATCC® 11437™*	CL1703	
<i>Clostridium sporogenes</i> ATCC® 19404™*	CL1700	
<i>Corynebacterium jeikeium</i> ATCC® 43734™*	CL1901	
<i>Corynebacterium minutissimum</i> ATCC® 23348™*	CL1904	
<i>Corynebacterium xerosis</i> ATCC® 373™*	CL1905	
<i>Cronobacter muytjensii (Enterobacter sakazakii)</i> ATCC® 51329™*	CL7093	
<i>Cryptococcus albidus</i> ATCC® 34140™*	CL1813	
<i>Cryptococcus humicolus</i> ATCC® 9949™*	CL1101	

E		
<i>Edwardsiella tarda</i> ATCC® 15947™*	CL1973	
<i>Eggerthella lenta (Eubacterium lentum)</i> ATCC® 43055™*	CL1951	
<i>Enterobacter aerogenes</i> ATCC® 13048™*	CL7080	
<i>Enterobacter aerogenes</i> ATCC® 49701™*	CL1941	
<i>Enterobacter cloacae</i> ATCC® 13047™*	CL7090	
<i>Enterobacter cloacae</i> ATCC® 700323™*	CL7094	
<i>Enterobacter gergoviae</i> ATCC® 33028™*	CL1940	
<i>Cronobacter muytjensii (Enterobacter sakazakii)</i> ATCC® 51329™*	CL7093	
<i>Enterococcus (avium) raffinosus</i> ATCC® 49464™*	CL1994	
<i>Enterococcus casseliflavus</i> ATCC® 700327™*	CL7099	
<i>Enterococcus durans</i> ATCC® 6056™*	CL7032	
<i>Enterococcus faecalis</i> ATCC® 29212™*	CL7030	
<i>Enterococcus faecalis (vancomycin resistant)</i> ATCC® 51299™*	CL1996	
<i>Enterococcus faecalis</i> ATCC® 19433™*	CL1990	
<i>Enterococcus faecalis</i> ATCC® 49149™*	CL7087	
<i>Enterococcus faecalis</i> ATCC® 7080™*	CL6854	
<i>Enterococcus faecium</i> ATCC® 35667™*	CL1956	
<i>Enterococcus gallinarum</i> ATCC® 700425™*	CL1958	
<i>Epidermophyton floccosum</i> ATCC® 52066™*	CL1977	
<i>Erysipelothrix rhusiopathiae</i> ATCC® 19414™*	CL1978	
<i>Escherichia coli</i> ATCC® 25922™*	CL7050	
<i>Escherichia coli</i> ATCC® 35218™*	CL1971	
<i>Escherichia coli</i> 0157:H7 nontoxigenic strain NCTC12900 ATCC® 700728™*	CL1967	
<i>Escherichia coli</i> ATCC® 11229™*	CL1997	
<i>Escherichia coli</i> ATCC® 11775™*	CL1989	
<i>Escherichia coli</i> ATCC® 13706™*	CL7083	
<i>Escherichia coli</i> ATCC® 4157™*	CL7088	
<i>Escherichia coli</i> ATCC® 51446™*	CL7097	
<i>Escherichia coli</i> ATCC® 8739™*	CL7085	
<i>Eubacterium lentum</i> ATCC® 43055™*	CL1951	

Quality Control Organisms

Culti-Loops

Organism	Culti-Loop Code (5 Loops)	
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F		
Finegoldia (Peptococcus) magnus ATCC® 9328™*	CL5002	
Fluoribacter bozemanii (Legionella bozemanii) ATCC® 33217™*	CL3951	
Fluoribacter (Legionella) dumoffii ATCC® 33279™*	CL3952	
Fusarium oxysporum ATCC® 48112™*	CL1983	

G		
Gardnerella vaginalis ATCC® 14018™*	CL2050	
Geobacillus (Bacillus) stearothermophilus ATCC® 10149™*	CL1202	
Geobacillus (Bacillus) stearothermophilus ATCC® 12980™*	CL1219	
Geobacillus (Bacillus) stearothermophilus ATCC® 7953™*	CL1218	
Geotrichum candidum ATCC® 34614™*	CL3001	

H		
Haemophilus influenzae ATCC® 49766™*	CL3806	
Haemophilus influenzae ATCC® 9006™*	CL3805	
Haemophilus influenzae ATCC® 10211™*	CL3810	
Haemophilus influenzae ATCC® 33930™*	CL3903	
Haemophilus influenzae ATCC® 49247™*	CL3830	
Haemophilus influenzae NCTC 8468	CL9391	
Haemophilus parainfluenzae ATCC® 7901™*	CL4000	

I		
Issatchenkia orientalis (Candida krusei) ATCC® 6258™*	CL1520	

K		
Klebsiella oxytoca ATCC® 700324™*	CL3912	
Klebsiella oxytoca ATCC® 49131™*	CL7019	
Klebsiella oxytoca ATCC® 8724™*	CL3009	
Klebsiella pneumoniae ATCC® 700603™*	CL3074	
Klebsiella pneumoniae ATCC® 10031™*	CL3930	
Klebsiella pneumoniae ATCC® 13883™*	CL7037	
Klebsiella pneumoniae ATCC® 27736™*	CL7031	
Klebsiella pneumoniae ATCC® 33495™*	CL7021	
Klebsiella pneumoniae ATCC® 35657™*	CL3922	
Klebsiella pneumoniae ATCC® BAA-1705™*	CL9384	
Klebsiella pneumoniae ATCC® BAA-1706™*	CL9385	
Kocuria (Micrococcus) luteus ATCC® 533™*	CL4070	
Kocuria rhizophila ATCC® 9341™*	CL4075	

L		
Lactobacillus acidophilus ATCC® 314™*	CL3050	
Lactobacillus acidophilus ATCC® 4356™*	CL3007	
Lactobacillus brevis ATCC® 8287™*	CL3053	
Lactobacillus casei ATCC® 393™*	CL3008	
Lactobacillus delbrueckii subsp. lactis ATCC® 12315™*	CL3100	
Lactobacillus gasserii ATCC® 19992™*	CL3051	
Lactobacillus plantarum ATCC® 8014™*	CL3052	
Leclercia (Escherichia) adecarboxylata ATCC® 23216™*	CL3926	
Fluoribacter bozemanii (Legionella bozemanii) ATCC® 33217™*	CL3951	
Fluoribacter (Legionella) dumoffii ATCC® 33279™*	CL3952	
Legionella pneumophila ATCC® 33152™*	CL3950	
Listeria grayi (murrayi) ATCC® 25401™*	CL3959	
Listeria innocua ATCC® 33090™*	CL9005	

Organism	Culti-Loop Code (5 Loops)	
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Listeria monocytogenes ATCC® 7644™*	CL3970	
Lysinibacillus (Bacillus) sphaericus ATCC® 4525™*	CL1229	

M		
Malassezia furfur ST 8036	CL4023	
Micrococcus luteus ATCC® 10240™*	CL4071	
Micrococcus luteus ATCC® 4698™*	CL4085	
Micrococcus luteus ATCC® 49732™*	CL4080	
Kocuria (Micrococcus) luteus ATCC® 533™*	CL4070	
Moraxella (Branhamella) catarrhalis ATCC® 25238™*	CL1230	
Moraxella (Branhamella) catarrhalis ATCC® 49143™*	CL1227	
Moraxella (Branhamella) catarrhalis ATCC® 8176™*	CL1228	
Moraxella catarrhalis ATCC® 25240™*	CL1231	
Mycobacterium fortuitum (1 loop) ATCC® 6841™*	CL0012	

N		
Neisseria gonorrhoeae ATCC® 49226™*	CL9006	
Neisseria gonorrhoeae ATCC® 49981™*	CL7075	
Neisseria gonorrhoeae ATCC® 19424™*	CL7041	
Neisseria gonorrhoeae ATCC® 49926™*	CL9019	
Neisseria lactamica ATCC® 23970™*	CL7045	
Neisseria meningitidis ATCC® 13090™* (Serogroup B)	CL7049	
Neisseria meningitidis ATCC® 13102™* (Serogroup C)	CL9007	

O		
Ochrobactrum anthropi ATCC® 49687™*	CL4151	

P		
Paenibacillus (Bacillus) polymyxa ATCC® 43865™*	CL1234	
Paenibacillus (Bacillus) polymyxa ATCC® 842™*	CL1235	
Pasteurella aerogenes ATCC® 27883™*	CL7103	
Penicillium chrysogenum ATCC® 10106™*	CL7202	
Peptoniphilus (Peptostreptococcus) anaerobius ATCC® 27337™*	CL7051	
Finegoldia (Peptococcus) magnus ATCC® 29328™*	CL5002	
Peptostreptococcus micros ATCC® 33270™*	CL7203	
Plesiomonas shigelloides ATCC® 51903™*	CL7218	
Porphyromonas gingivalis ATCC® 33277™*	CL9008	
Propionibacterium acnes ATCC® 11827™*	CL7052	
Proteus hauseri ATCC® 13315™*	CL7057	
Proteus mirabilis ATCC® 12453™*	CL7059	
Proteus mirabilis ATCC® 29906™*	CL5055	
Proteus mirabilis ATCC® 35659™*	CL7077	
Proteus mirabilis ATCC® 43071™*	CL7073	
Proteus mirabilis ATCC® 7002™*	CL7053	
Proteus vulgaris ATCC® 49132™*	CL5151	
Proteus vulgaris ATCC® 6380™*	CL7069	
Proteus vulgaris ATCC® 8427™*	CL7058	
Providencia alcalifaciens ATCC® 51902™*	CL5169	
Pseudomonas aeruginosa ATCC® 27853™*	CL7060	
Pseudomonas aeruginosa ATCC® 10145™*	CL7065	
Pseudomonas aeruginosa ATCC® 15442™*	CL7210	
Pseudomonas aeruginosa ATCC® 17934™*	CL5201	
Pseudomonas aeruginosa ATCC® 9027™*	CL5210	
Pseudomonas fluorescens ATCC® 13525™*	CL7216	
Pseudomonas putida ATCC® 49128™*	CL7074	

Organism	Culti-Loop Code (5 Loops)	
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R		
Rhizopus stolonifer ATCC® 14037™*	CL7212	
Rhodococcus equi ATCC® 6939™*	CL5400	
Rhodotorula glutinis ATCC® 32765™*	CL7095	

S		
Saccharomyces cerevisiae ATCC® 4098™*	CL6900	
Saccharomyces cerevisiae ATCC® 9763™*	CL8201	
Salmonella enterica subsp. enterica serovar Abony NCTC 6017	CL6007	
Salmonella enterica subsp. enterica serovar Choleraesuis ATCC® 10708™*	CL9001	
Salmonella enterica subsp. enterica serovar Enteritidis ATCC® 13076™*	CL8200	
Salmonella enterica subsp. enterica serovar Montevideo ATCC® 8387™*	CL6004	
Salmonella enterica subsp. enterica serovar Newport ATCC® 6962™*	CL6005	
Salmonella enterica subsp. enterica serovar Poona NCTC 4840	CL6009	
Salmonella enterica subsp. enterica serovar Typhimurium ATCC® 14028™*	CL6000	
Salmonella enterica subsp. salamae serovar Tranoroa ATCC® 700148™* (NCTC 10252)	CL6010	
Serratia liquefaciens ATCC® 27592™*	CL8000	
Serratia marcescens ATCC® 13880™*	CL8002	
Serratia marcescens ATCC® 14756™*	CL9004	
Serratia marcescens ATCC® 8100™*	CL8001	
Shewanella putrefaciens ATCC® 8071™*	CL7071	
Shigella flexneri ATCC® 12022™* serotype 2b	CL8101	
Shigella sonnei ATCC® 25931™*	CL8150	
Shigella sonnei ATCC® 9290™*	CL8151	
Sphingobacterium multivorum ATCC® 35656™*	CL2004	
Staphylococcus aureus ATCC® 33862™*	CL7008	
Staphylococcus aureus ATCC® 25923™*	CL7010	
Staphylococcus aureus ATCC® 29213™*	CL7011	
Staphylococcus aureus (MRSA) ATCC® 33591™*	CL7003	
Staphylococcus aureus (MRSA) ATCC® 43300™*	CL9022	
Staphylococcus aureus ATCC® 6538P™*	CL9002	
Staphylococcus aureus ATCC® 6538™*	CL7016	
Staphylococcus aureus ATCC® 9144™*	CL7001	
Staphylococcus aureus subsp. aureus ATCC® 12600™*	CL6507	
Staphylococcus aureus subsp. aureus ATCC® 25178™*	CL7015	
Staphylococcus aureus subsp. aureus ATCC® 29247™*	CL7009	
Staphylococcus epidermidis ATCC® 12228™*	CL6500	
Staphylococcus epidermidis ATCC® 14990™*	CL6501	
Staphylococcus haemolyticus ATCC® 29970™*	CL8210	
Staphylococcus hominis ATCC® 27844™*	CL8211	
Staphylococcus lugdunensis ATCC® 700328™*	CL8229	
Staphylococcus saprophyticus ATCC® 49907™*	CL9020	
Staphylococcus simulans ATCC® 27851™*	CL7013	
Staphylococcus xylosus ATCC® 29971™*	CL6502	
Staphylococcus xylosus ATCC® 35663™*	CL6505	
Staphylococcus xylosus ATCC® 700404™*	CL6506	
Stenotrophomonas maltophilia ATCC® 13637™*	CL7067	
Stenotrophomonas maltophilia ATCC® 49130™*	CL9009	
Stenotrophomonas maltophilia ATCC® 51331™*	CL7064	
Streptococcus agalactiae ATCC® 12386™*	CL7027	
Streptococcus agalactiae ATCC® 13813™*	CL8250	

Organism	Culti-Loop Code (5 Loops)	
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Streptococcus equi subsp. equi ATCC® 9528™*	CL1001	
Streptococcus equi subsp. zooepidemicus ATCC® 700400™*	CL8225	
Streptococcus equisimilis ATCC® 12388™*	CL7035	
Streptococcus mutans ATCC® 35668™*	CL7002	
Streptococcus pneumoniae ATCC® 49619™*	CL9015	
Streptococcus pneumoniae ATCC® 27336™*	CL7033	
Streptococcus pneumoniae ATCC® 6303™*	CL8221	
Streptococcus pneumoniae ATCC® 6305™*	CL7024	
Streptococcus pyogenes ATCC® 19615™*	CL7000	
Streptococcus salivarius ATCC® 13419™*	CL8222	
Streptococcus sp. (Group D) ATCC® 9854™*	CL6853	
Streptococcus uberis ATCC® 700407™*	CL8236	

T		
Trichophyton mentagrophytes ATCC® 9533™*	CL8300	
Trichophyton rubrum ATCC® 28188™*	CL8301	
Trichosporon mucoides ATCC® 204094™*	CL8015	

V		
Vibrio parahaemolyticus ATCC® 17802™*	CL9000	
Vibrio vulnificus ATCC® 27562™*	CL9017	

Y		
Yarrow lipolytica ATCC® 9773™*	CL9003	
Yersinia enterocolitica ATCC® 23715™*	CL7076	
Yersinia enterocolitica ATCC® 9610™*	CL9018	

Culti-Loops QC Set for MicroScan®

Each set contains 5 loops of each of the listed organisms.

Gram-Negative Panel		
Comprises 5 loops each of: Escherichia coli ATCC® 25922™* Pseudomonas aeruginosa ATCC® 27853™* Klebsiella oxytoca ATCC® 49131™* Proteus vulgaris ATCC® 49132™*	C1000C	
Gram-Positive Panel		
Comprises 5 loops each of: Staphylococcus aureus ATCC® 29213™* Enterococcus faecalis ATCC® 29212™* Streptococcus bovis ATCC® 49147™* Micrococcus luteus ATCC® 49732™**	C1001C	