

Productos y servicios para laboratorio

Cepas control de calidad



ATCC® derived CultiControl
freeze-dried microorganisms

Packaging: 1 vial containing 5 pellets

Non-enumerated CFU

Applications: Culture purposes, QC of ID devices, QC of AST devices

Description	WDCM	CultiControl Ref.	notes
<i>Acinetobacter baumannii</i>		ATCC® 19606 ^{TM*} 89174	
<i>Acinetobacter baumannii</i>		ATCC® BAA-747 ^{TM*} 89141	
<i>Actinomyces odontolyticus</i>		ATCC® 17929 ^{TM*} 89114	
<i>Aeromonas hydrophila</i>		ATCC® 35654 ^{TM*} 89169	
<i>Aeromonas hydrophila</i>	63	ATCC® 7966 ^{TM*} 89119	
<i>Aggregatibacter aphrophilus</i>		ATCC® 7901 ^{TM*} 89091	
<i>Aspergillus brasiliensis</i>	53	ATCC® 16404 ^{TM*} 89021	
<i>Bacillus cereus</i>		ATCC® 10876 ^{TM*} 89155	
<i>Bacillus cereus</i>	1	ATCC® 11778 ^{TM*} 89022	
<i>Bacillus subtilis subsp. spizizenii</i>	3	ATCC® 6633 ^{TM*} 89023	
<i>Bacteroides fragilis</i>		ATCC® 23745 ^{TM*} 89113	
<i>Bacteroides fragilis</i>		ATCC® 25285 ^{TM*} 89078	
<i>Bacteroides ovatus</i>		ATCC® 8483 ^{TM*} 89111	
<i>Bacteroides ovatus</i>		ATCC® BAA-1296 ^{TM*} 89193	
<i>Bacteroides thetaiotaomicron</i>		ATCC® 29741 ^{TM*} 89079	
<i>Bordetella bronchiseptica</i>		ATCC® 4617 ^{TM*} 89139	
<i>Burkholderia cepacia</i>		ATCC® 25416 ^{TM*} 89147	
<i>Burkholderia cepacia</i>		ATCC® 25608 ^{TM*} 89166	
<i>Campylobacter jejuni subsp. jejuni</i>	156	ATCC® 29428 ^{TM*} 89167	
<i>Campylobacter jejuni subsp. jejuni</i>	5	ATCC® 33291 ^{TM*} 89086	
<i>Campylobacter jejuni subsp. jejuni</i>		ATCC® 33560 ^{TM*} 89145	
<i>Candida albicans</i>	54	ATCC® 10231 ^{TM*} 89024	
<i>Candida albicans</i>		ATCC® 14053 ^{TM*} 89183	
<i>Candida albicans</i>		ATCC® 18804 ^{TM*} 89177	
<i>Candida albicans</i>		ATCC® 64124 ^{TM*} 89178	
<i>Candida albicans</i>		ATCC® 90028 ^{TM*} 89072	
<i>Candida krusei</i>		ATCC® 14243 ^{TM*} 89098	
<i>Candida parapsilosis</i>		ATCC® 22019 ^{TM*} 89071	
<i>Candida tropicalis</i>		ATCC® 750 ^{TM*} 89097	
<i>Citrobacter freundii</i>		ATCC® 43864 ^{TM*} 89146	
<i>Citrobacter freundii</i>		ATCC® 8090 ^{TM*} 89159	
<i>Clostridium difficile</i>		ATCC® 9689 ^{TM*} 89090	produces cytotoxin
<i>Clostridium histolyticum</i>		ATCC® 19401 ^{TM*} 89112	
<i>Clostridium perfringens</i>	7	ATCC® 13124 ^{TM*} 89053	
<i>Clostridium sordellii</i>		ATCC® 9714 ^{TM*} 89059	
<i>Clostridium sporogenes</i>	8	ATCC® 19404 ^{TM*} 89095	
<i>Cronobacter mutijensii</i>		ATCC® 51329 ^{TM*} 89158	
<i>Cronobacter sakazakii</i>	214	ATCC® 29544 ^{TM*} 89138	formerly <i>Enterobacter sakazakii</i>
<i>Eikenella corrodens</i>		ATCC® BAA-1152 ^{TM*} 89196	
<i>Enterobacter aerogenes</i>	175	ATCC® 13048 ^{TM*} 89156	
<i>Enterobacter cloacae subsp. cloacae</i>		ATCC® 49141 ^{TM*} 89200	
<i>Enterobacter cloacae subsp. cloacae</i>		ATCC® BAA-1143 ^{TM*} 89065	control strain for the AmpC disk test; strong positive
<i>Enterococcus casseliflavus</i>		ATCC® 700327 ^{TM*} 89195	
<i>Enterococcus faecalis</i>	9	ATCC® 19433 ^{TM*} 89025	
<i>Enterococcus faecalis</i>	87	ATCC® 29212 ^{TM*} 89026	
<i>Enterococcus faecalis</i>	210	ATCC® 33186 ^{TM*} 89115	
<i>Enterococcus faecalis</i>		ATCC® 49532 ^{TM*} 89066	high level Gentamicin-resistant and Streptomycin-sensitive
<i>Enterococcus faecalis</i>		ATCC® 49533 ^{TM*} 89067	high level Gentamicin-sensitive and Streptomycin-resistant
<i>Enterococcus faecalis</i>	85	ATCC® 51299 ^{TM*} 89173	Vancomycin resistant and high level aminoglycosides, vanB
<i>Enterococcus faecium</i>	10	ATCC® 19434 ^{TM*} 89171	
<i>Enterococcus faecium</i>		ATCC® 51559 ^{TM*} 89117	
<i>Enterococcus faecium</i>		ATCC® 6057 ^{TM*} 89152	
<i>Enterococcus faecium</i>		ATCC® BAA-2319 ^{TM*} 89172	vanA resistance
<i>Erysipelothrix rhusiopathiae</i>		ATCC® 19414 ^{TM*} 89187	
<i>Escherichia coli</i>		ATCC® 11303 ^{TM*} 89184	
<i>Escherichia coli</i>	13	ATCC® 25922 ^{TM*} 89027	
<i>Escherichia coli</i>		ATCC® 35218 ^{TM*} 89163	beta lactamase producer
<i>Escherichia coli</i>	12	ATCC® 8739 ^{TM*} 89028	
<i>Fluoribacter bozemanii</i>		ATCC® 33217 ^{TM*} 89157	

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<i>Fusobacterium nucleatum subsp. nucleatum</i>		ATCC® 25586 ^{TM*} 89118	
<i>Gardnerella vaginalis</i>		ATCC® 14018 ^{TM*} 89099	
<i>Geobacillus stearothermophilus</i>		ATCC® 7953 ^{TM*} 89203	
<i>Haemophilus haemolyticus</i>		ATCC® 33390 ^{TM*} 89123	type b; beta lactamase negative
<i>Haemophilus influenzae</i>		ATCC® 10211 ^{TM*} 89120	
<i>Haemophilus influenzae</i>		ATCC® 19418 ^{TM*} 89160	
<i>Haemophilus influenzae</i>		ATCC® 33391 ^{TM*} 89176	
<i>Haemophilus influenzae</i>		ATCC® 33533 ^{TM*} 89124	type b; beta lactamase producer
<i>Haemophilus influenzae</i>		ATCC® 49247 ^{TM*} 89077	
<i>Haemophilus influenzae</i>		ATCC® 49766 ^{TM*} 89076	
<i>Haemophilus influenzae</i>		ATCC® 9007 ^{TM*} 89142	type c
<i>Issatchenkia orientalis</i>		ATCC® 6258 ^{TM*} 89073	
<i>Klebsiella pneumoniae</i>		ATCC® BAA-1144 ^{TM*} 89150	control strain for the AmpC disk test; weak positive
<i>Klebsiella pneumoniae</i>		ATCC® BAA-1705 ^{TM*} 89088	Modified Hodge Test (MHT) positive control
<i>Klebsiella pneumoniae</i>		ATCC® BAA-1706 ^{TM*} 89087	Modified Hodge Test (MHT) negative control
<i>Klebsiella pneumoniae</i>		ATCC® BAA-2146 ^{TM*} 89069	New Delhi metallo-beta-lactamase (NDM-1) positive
<i>Klebsiella pneumoniae subsp. pneumoniae</i>		ATCC® 13883 ^{TM*} 97 89089	
<i>Klebsiella pneumoniae subsp. pneumoniae</i>		ATCC® 31488 ^{TM*} 89199	
<i>Klebsiella pneumoniae subsp. pneumoniae</i>		ATCC® 4352 ^{TM*} 192 89192	
<i>Klebsiella pneumoniae subsp. pneumoniae</i>		ATCC® 700603 ^{TM*} 89070	ESBL positive
<i>Lactobacillus acidophilus</i>		ATCC® 4356 ^{TM*} 98 89080	
<i>Lactobacillus fermentum</i>		ATCC® 9338 ^{TM*} 89100	
<i>Lactobacillus leichmannii</i>		ATCC® 4797 ^{TM*} 89081	
<i>Lactobacillus paracasei subsp. paracasei</i>		ATCC® BAA-52 ^{TM*} 89055	
<i>Lactococcus lactis subsp. lactis</i>		ATCC® 19435 ^{TM*} 16 89082	
<i>Legionella pneumophila subsp. fraseri</i>		ATCC® 33156 ^{TM*} 180 89151	
<i>Legionella pneumophila subsp. pneumophila</i>		ATCC® 33152 ^{TM*} 107 89052	
<i>Listeria grayi</i>		ATCC® 25401 ^{TM*} 89101	
<i>Listeria innocua</i>		ATCC® 33090 ^{TM*} 17 89029	
<i>Listeria ivanovii subsp. ivanovii</i>		ATCC® 19119 ^{TM*} 18 89030	
<i>Listeria monocytogenes</i>		ATCC® 13932 ^{TM*} 21 89085	serotype 4b
<i>Listeria monocytogenes</i>		ATCC® 15313 ^{TM*} 89188	non-hemolytic on sheep blood
<i>Listeria monocytogenes</i>		ATCC® 19111 ^{TM*} 20 89031	serotype 1
<i>Listeria monocytogenes</i>		ATCC® 19115 ^{TM*} 89051	serotype 4b
<i>Listeria monocytogenes</i>		ATCC® 35152 ^{TM*} 109 89148	
<i>Listeria monocytogenes</i>		ATCC® 7644 ^{TM*} 89060	
<i>Listeria monocytogenes</i>		ATCC® BAA-751 ^{TM*} 89143	
<i>Micrococcus luteus</i>		ATCC® 10240 ^{TM*} 89096	
<i>Micrococcus luteus</i>		ATCC® 4698 ^{TM*} 111 89102	
<i>Moraxella (Branhamella) catarrhalis</i>		ATCC® 25238 ^{TM*} 89103	
<i>Neisseria gonorrhoeae</i>		ATCC® 19424 ^{TM*} 89074	
<i>Neisseria gonorrhoeae</i>		ATCC® 31426 ^{TM*} 89075	beta lactamase producer
<i>Neisseria gonorrhoeae</i>		ATCC® 49226 ^{TM*} 89104	
<i>Neisseria gonorrhoeae</i>		ATCC® 49981 ^{TM*} 89122	Penicillin resistant serogroup B
<i>Neisseria meningitidis</i>		ATCC® 13090 ^{TM*} 89164	
<i>Nocardia brasiliensis</i>		ATCC® 19296 ^{TM*} 89189	
<i>Peptostreptococcus anaerobius</i>		ATCC® 27337 ^{TM*} 89165	
<i>Plesiomonas shigelloides</i>		ATCC® 14029 ^{TM*} 89094	
<i>Porphyromonas gingivalis</i>		ATCC® 33277 ^{TM*} 89162	
<i>Prevotella melaninogenica</i>		ATCC® 25845 ^{TM*} 89134	
<i>Propionibacterium acnes</i>		ATCC® 11827 ^{TM*} 89135	
<i>Proteus hauseri</i>		ATCC® 13315 ^{TM*} 89190	
<i>Proteus mirabilis</i>		ATCC® 12453 ^{TM*} 89049	
<i>Proteus mirabilis</i>		ATCC® 25933 ^{TM*} 89032	
<i>Proteus mirabilis</i>		ATCC® 29906 ^{TM*} 23 89083	
<i>Proteus mirabilis</i>		ATCC® 35659 ^{TM*} 89105	

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<i>Proteus mirabilis</i>		ATCC® 43071 ^{TM*} 89106	
<i>Proteus vulgaris</i>		ATCC® 6380 ^{TM*} 89107	
<i>Providencia stuartii</i>		ATCC® 33672 ^{TM*} 89125	
<i>Pseudomonas aeruginosa</i>	24	ATCC® 10145 ^{TM*} 89108	
<i>Pseudomonas aeruginosa</i>		ATCC® 15442 ^{TM*} 89109	Pyocyanin not produced
<i>Pseudomonas aeruginosa</i>	25	ATCC® 27853 ^{TM*} 89033	
<i>Pseudomonas aeruginosa</i>	26	ATCC® 9027 ^{TM*} 89034	
<i>Pseudomonas fluorescens</i>	115	ATCC® 13525 ^{TM*} 89110	
			recommended for CAMP test for Listeria monocytogenes
<i>Rhodococcus equi</i>	28	ATCC® 6939 ^{TM*} 89035	
<i>Saccharomyces cerevisiae</i>	58	ATCC® 9763 ^{TM*} 89036	
<i>Salmonella enterica subsp. arizonae</i>		ATCC® 13314 ^{TM*} 89154	
<i>Salmonella enterica subsp. enterica serovar Enteritidis</i>	30	ATCC® 13076 ^{TM*} 89084	group D
<i>Salmonella enterica subsp. enterica serovar Hillingdon</i>		ATCC® 9184 ^{TM*} 89185	
<i>Salmonella enterica subsp. enterica serovar Paratyphi</i>		ATCC® 9150 ^{TM*} 89161	group A; H2S negative
<i>Salmonella enterica subsp. enterica serovar Typhimurium</i>	121	ATCC® 13311 ^{TM*} 89054	
<i>Salmonella enterica subsp. enterica serovar Typhimurium</i>	31	ATCC® 14028 ^{TM*} 89037	
<i>Salmonella enterica subsp. enterica serovar Typhimurium</i>		ATCC® 49416 ^{TM*} 89197	highly mutable; recommended for Ames test
<i>Serratia marcescens</i>		ATCC® 14756 ^{TM*} 89191	pigmented
<i>Serratia marcescens</i>		ATCC® 8100 ^{TM*} 89121	
<i>Shigella boydii</i>		ATCC® 9207 ^{TM*} 89179	serotype 1
<i>Shigella flexneri</i>	126	ATCC® 12022 ^{TM*} 89038	serotype 2b
<i>Shigella flexneri</i>		ATCC® 9199 ^{TM*} 89198	serotype 1a
<i>Shigella sonnei</i>		ATCC® 25931 ^{TM*} 89058	
<i>Shigella sonnei</i>		ATCC® 9290 ^{TM*} 89180	
<i>Staphylococcus aureus</i>		ATCC® 33862 ^{TM*} 89042	recommended for CAMP test
<i>Staphylococcus aureus</i>	193	ATCC® 6538 ^{TM*} 89044	
<i>Staphylococcus aureus subsp. aureus</i>		ATCC® 19095 ^{TM*} 89137	
<i>Staphylococcus aureus subsp. aureus</i>	34	ATCC® 25923 ^{TM*} 89040	
<i>Staphylococcus aureus subsp. aureus</i>	131	ATCC® 29213 ^{TM*} 89041	
<i>Staphylococcus aureus subsp. aureus</i>		ATCC® 33591 ^{TM*} 89116	methicillin resistant
<i>Staphylococcus aureus subsp. aureus</i>	211	ATCC® 43300 ^{TM*} 89043	methicillin resistant; mec A positive
<i>Staphylococcus aureus subsp. aureus</i>		ATCC® 49476 ^{TM*} 89181	
<i>Staphylococcus aureus subsp. aureus</i>		ATCC® 700698 ^{TM*} 89092	Methicillin resistant; GRD MIC Test Strip control
<i>Staphylococcus aureus subsp. aureus</i>		ATCC® 700699 ^{TM*} 89093	Methicillin resistant; Mu50; reduced Vancomycin susceptibility
<i>Staphylococcus aureus subsp. aureus</i>	35	ATCC® 9144 ^{TM*} 89182	
<i>Staphylococcus aureus subsp. aureus</i>		ATCC® BAA-44 ^{TM*} 89170	Methicillin resistant
<i>Staphylococcus epidermidis</i>	36	ATCC® 12228 ^{TM*} 89045	
<i>Staphylococcus epidermidis</i>	132	ATCC® 14990 ^{TM*} 89202	
<i>Staphylococcus haemolyticus</i>		ATCC® 29970 ^{TM*} 89126	
<i>Staphylococcus saprophyticus</i>	159	ATCC® 15305 ^{TM*} 89153	
<i>Staphylococcus xylosum</i>		ATCC® 29971 ^{TM*} 89133	
<i>Stenotrophomonas maltophilia</i>		ATCC® 13637 ^{TM*} 89149	
<i>Stenotrophomonas maltophilia</i>		ATCC® 17666 ^{TM*} 89194	
<i>Streptococcus agalactiae</i>		ATCC® 13813 ^{TM*} 89046	group B; non-hemolytic in absence of CAMP Factor
<i>Streptococcus anginosus</i>		ATCC® 33397 ^{TM*} 89127	group G; type 1
<i>Streptococcus bovis</i>	133	ATCC® 33317 ^{TM*} 89061	

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<i>Streptococcus dysgalactiae</i> <i>subsp. equisimilis</i>	derived from	ATCC® 12388™*	89128 group C
<i>Streptococcus mitis</i>	derived from	ATCC® 6249™*	89129
<i>Streptococcus mutans</i>	derived from	ATCC® 25175™*	89062
<i>Streptococcus pneumoniae</i>	derived from	ATCC® 27336™*	89063
			low level penicillin resistance by oxacillin test
<i>Streptococcus pneumoniae</i>	derived from	ATCC® 49619™*	89047
<i>Streptococcus pneumoniae</i>	derived from	ATCC® 700671™*	89175
<i>Streptococcus pyogenes</i>	derived from	ATCC® 19615™*	89048 group A
<i>Streptococcus pyogenes</i>	derived from	ATCC® 49399™*	89130 group A
<i>Streptococcus salivarius</i>	derived from	ATCC® 13419™*	89131
<i>Streptococcus salivarius subsp.</i> <i>thermophilus</i>	derived from	ATCC® 19258™*	134 89186
<i>Streptococcus sanguinis</i>	derived from	ATCC® 10556™*	89064
<i>Trichophyton mentagrophytes</i>	derived from	ATCC® 9533™*	89140
<i>Vibrio alginolyticus</i>	derived from	ATCC® 17749™*	89144
<i>Vibrio parahaemolyticus</i>	derived from	ATCC® 17802™*	37 89056
<i>Yersinia enterocolitica subsp.</i> <i>enterocolitica</i>	derived from	ATCC® 23715™*	160 89168 biotype 1; serotype 8
<i>Yersinia enterocolitica subsp.</i> <i>enterocolitica</i>	derived from	ATCC® 9610™*	38 89050 biovar 1; serogroup O:8



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Description	WDCM	CultiControl Ref.	notes
<i>Acinetobacter baumannii</i>		70174	
<i>Actinomyces odontolyticus</i>		70114	
<i>Aeromonas hydrophila</i>		70169	
<i>Aeromonas hydrophila</i>	63	70119	
<i>Aspergillus brasiliensis</i>	53	70021	
<i>Bacillus cereus</i>	1	70022	
<i>Bacillus cereus</i>	1		
<i>Bacillus cereus</i>		70155	
<i>Bacillus subtilis</i> subsp. <i>spizizenii</i>	3	70023	
<i>Bacteroides fragilis</i>		70113	
<i>Bacteroides fragilis</i>		70078	
<i>Bacteroides ovatus</i>		70111	
<i>Bordetella bronchiseptica</i>		70139	
<i>Burkholderia cepacia</i>		70147	
<i>Campylobacter jejuni</i> subsp. <i>jejuni</i>	156	70167	
<i>Campylobacter jejuni</i> subsp. <i>jejuni</i>		70145	
<i>Campylobacter jejuni</i> subsp. <i>jejuni</i>	5	70086	
<i>Candida albicans</i>	54	70024	
<i>Candida albicans</i>		70072	
<i>Citrobacter freundii</i>		70159	
<i>Clostridium bifermentans</i>		70020	
<i>Clostridium difficile</i>		70090	produces cytotoxin
<i>Clostridium histolyticum</i>		70112	
<i>Clostridium perfringens</i>	7	70053	
<i>Clostridium sordellii</i>		70059	
<i>Clostridium sporogenes</i>		70032	
<i>Clostridium sporogenes</i>	8	70095	
<i>Cronobacter sakazakii</i>	214	70138	formerly <i>Enterobacter sakazakii</i>
<i>Enterobacter aerogenes</i>	175	70156	
<i>Enterococcus faecalis</i>	87	70026	
<i>Enterococcus faecalis</i>	85	70173	Vancomycin resistant and high level aminoglycosides, vanB
<i>Enterococcus faecalis</i>	210	70115	
<i>Enterococcus faecalis</i>	9	70025	
<i>Enterococcus faecium</i>	10	70171	
<i>Erysipelothrix rhusiopathiae</i>		70187	
<i>Escherichia coli</i>		70163	beta lactamase producer
<i>Escherichia coli</i>	13	70027	
<i>Escherichia coli</i>	12	70028	
<i>Fluoribacter bozemanae</i>		70157	
<i>Gardnerella vaginalis</i>		70099	
<i>GeoBacillus stearothermophilus</i>		70203	
<i>Haemophilus influenzae</i>		70077	
<i>Haemophilus influenzae</i>		70076	
<i>Haemophilus influenzae</i>		70120	type b; beta lactamase negative
<i>Haemophilus influenzae</i>		70160	
<i>Haemophilus influenzae</i>		70176	
<i>Haemophilus influenzae</i>		70136	
<i>Haemophilus influenzae</i>		70142	type c
<i>Klebsiella pneumoniae</i> subsp. <i>pneumoniae</i>		70070	ESBL positive
<i>Klebsiella pneumoniae</i> subsp. <i>pneumoniae</i>	192	70192	
<i>Klebsiella pneumoniae</i> subsp. <i>pneumoniae</i>	97	70089	
<i>LactoBacillus acidophilus</i>	98	70080	
<i>LactoBacillus delbrueckii</i> subsp. <i>bulgaricus</i>	102	70209	
<i>Lactococcus lactis</i> subsp. <i>lactis</i>	16	70082	
<i>Legionella pneumophila</i> subsp. <i>Fraseri</i>	180	70151	
<i>Legionella pneumophila</i> subsp. <i>pneumophila</i>	107	70052	
<i>Listeria grayi</i>		70101	
<i>Listeria innocua</i>	17	70029	
<i>Listeria ivanovi</i> subsp. <i>ivanovii</i>	18	70030	
<i>Listeria monocytogenes</i>		70188	non-hemolytic on sheep blood
<i>Listeria monocytogenes</i>	21	70085	serotype 4b
<i>Listeria monocytogenes</i>		70060	
<i>Listeria monocytogenes</i>	20	70031	serotype 1

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Description	WDCM	CultiControl Ref.	notes
<i>Listeria monocytogenes</i>	derived from NCTC 7973	109	70148
<i>Micrococcus luteus</i>	derived from NCTC 2665	111	70102
<i>Micrococcus luteus</i>	derived from NCTC 7743		70096
<i>Moraxella (Branhamella) catarrhalis</i>	derived from NCTC 11020		70103
<i>Neisseria gonorrhoeae</i>	derived from NCTC 12700		70104
<i>Neisseria gonorrhoeae</i>	derived from NCTC 8375		70074
<i>Neisseria meningitidis</i>	derived from NCTC 10026		70164
<i>Nocardia brasiliensis</i>	derived from NCTC 11294		70189
<i>Peptostreptococcus anaerobius</i>	derived from NCTC 11460		70165
<i>Plesiomonas shigelloides</i>	derived from NCTC 10360		70094
<i>Porphyromonas gingivalis</i>	derived from NCTC 11834		70162
<i>Prevotella melaninogenica</i>	derived from NCTC 12963		70134
<i>Proteus hauseri</i>	derived from NCTC 4175		70190
<i>Proteus mirabilis</i>	derived from NCTC 11938	23	70083
<i>Pseudomonas aeruginosa</i>	derived from NCTC 10332	24	70108
<i>Pseudomonas aeruginosa</i>	derived from NCTC 12903	25	70033
<i>Pseudomonas aeruginosa</i>	derived from NCTC 12924	26	70034
<i>Pseudomonas aeruginosa</i>	derived from NCTC 13359		70109
<i>Pseudomonas fluorescens</i>	derived from NCTC 10038	115	70110
<i>Rhodococcus equi</i>	derived from NCTC 1621	28	70035
<i>Saccharomyces cerevisiae</i>	derived from NCTC 10716	58	70036
<i>Salmonella enterica subsp. arizonae</i>	derived from NCTC 8297		70154
<i>Salmonella enterica subsp. enterica serovar Abony</i>	derived from NCTC 6017	29	70132
<i>Salmonella enterica subsp. enterica serovar Enteritidis</i>	derived from NCTC 12694	30	70084
<i>Salmonella enterica subsp. enterica serovar Typhimurium</i>	derived from NCTC 12023	31	70037
<i>Salmonella enterica subsp. enterica serovar Typhimurium</i>	derived from NCTC 74	121	70054
<i>Serratia marcescens</i>	derived from NCTC 13382		70121
<i>Shigella flexneri</i>	derived from NCTC 12698		70044
<i>Staphylococcus aureus</i>	derived from NCTC 10788	193	70044
<i>Staphylococcus aureus</i>	derived from NCTC 12493	212	70039
<i>Staphylococcus aureus subsp. aureus</i>	derived from NCTC 10655		70137
<i>Staphylococcus aureus subsp. aureus</i>	derived from NCTC 12973	131	70041
<i>Staphylococcus aureus subsp. aureus</i>	derived from NCTC 12981	34	70040
<i>Staphylococcus aureus subsp. aureus</i>	derived from NCTC 13373	211	70043
<i>Staphylococcus aureus subsp. aureus</i>	derived from NCTC 6571	35	70182
<i>Staphylococcus epidermidis</i>	derived from NCTC 11047	132	70202
<i>Staphylococcus epidermidis</i>	derived from NCTC 13360	36	70045
<i>Staphylococcus haemolyticus</i>	derived from NCTC 11042		70126
<i>Staphylococcus saprophyticus</i>	derived from NCTC 7292	159	70153
<i>Staphylococcus xylosum</i>	derived from NCTC 11043		70133
<i>Stenotrophomonas maltophilia</i>	derived from NCTC 10257		70149
<i>Streptococcus agalactiae</i>	derived from NCTC 8181		70046
<i>Streptococcus anginosus</i>	derived from NCTC 10713		70127
<i>Streptococcus bovis</i>	derived from NCTC 8177	133	70061
<i>Streptococcus mutans</i>	derived from NCTC 10449		70062
<i>Streptococcus pneumoniae</i>	derived from NCTC 12977		70047
<i>Streptococcus pyogenes</i>	derived from NCTC 12696		70048
<i>Streptococcus salivarius subsp. thermophilus</i>	derived from NCTC 12958	134	70186
<i>Streptococcus sanguinis</i>	derived from NCTC 7863		70064
<i>Vibrio alginolyticus</i>	derived from NCTC 12160		70144
<i>Vibrio parahaemolyticus</i>	derived from NCTC 10903	37	70056
<i>Yersinia enterocolitica subsp. enterocolitica</i>	derived from NCTC 10598	160	70168
<i>Yersinia enterocolitica subsp. enterocolitica</i>	derived from NCTC 12982	38	70050



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ATCC® derived Quanti-CultiControl		
freeze-dried microorganisms		
Packaging: 1 vial containing 1 pellet + 1 rehydration fluid vial		
Quantitative: <100 CFU / 0.1 mL inoculum		
Applications: Growth Promotion Testing, Microbial Limits Testing, Microbial Enumeration Testing		
Description	Quanti-CultiControl Ref.	notes
<i>Aspergillus brasiliensis</i> derived from ATCC® 16404™*	89501	
<i>Bacillus cereus</i> derived from ATCC® 10876™*	89502	
<i>Bacillus subtilis</i> subsp. spizizenii derived from ATCC® 6633™*	89503	
<i>Bacteroides fragilis</i> derived from ATCC® 25285™*	89505	
<i>Bifidobacterium animalis</i> subsp. animalis derived from ATCC® 25527™*	89539	
<i>Brevundimonas diminuta</i> derived from ATCC® 19146™*	89506	
<i>Burkholderia cepacia</i> derived from ATCC® 25416™*	89507	
<i>Candida albicans</i> derived from ATCC® 10231™*	89508	
<i>Clostridium sporogenes</i> derived from ATCC® 11437™*	89513	
<i>Clostridium sporogenes</i> derived from ATCC® 19404™*	89514	
<i>Enterobacter aerogenes</i> derived from ATCC® 13048™*	89516	
<i>Enterococcus faecalis</i> derived from ATCC® 29212™*	89517	
<i>Escherichia coli</i> derived from ATCC® 8739™*	89519	
<i>Geobacillus stearothermophilus</i> derived from ATCC® 12980™*	89521	
<i>Geobacillus stearothermophilus</i> derived from ATCC® 7953™*	89522	
<i>Kocuria rhizophila</i> derived from ATCC® 9341™*	89523	
<i>Lactobacillus fermentum</i> derived from ATCC® 9338™*	89524	
<i>Listeria monocytogenes</i> derived from ATCC® 19115™*	89525	serotype 4b
<i>Micrococcus luteus</i> derived from ATCC® 4698™*	89526	
<i>Pseudomonas aeruginosa</i> derived from ATCC® 27853™*	89527	
<i>Pseudomonas aeruginosa</i> derived from ATCC® 9027™*	89528	
<i>Salmonella enterica</i> subsp. enterica serovar Typhimurium derived from ATCC® 14028™*	89531	
<i>Salmonella enterica</i> subsp. enterica serovar Typhimurium derived from ATCC® 13311™*	89530	
<i>Staphylococcus aureus</i> subsp. aureus derived from ATCC® 25923™*	89533	recommended for CAMP test
<i>Staphylococcus aureus</i> derived from ATCC® 6538™*	89535	
<i>Staphylococcus aureus</i> derived from ATCC® 6538P™*	89534	
<i>Staphylococcus epidermidis</i> derived from ATCC® 12228™*	89537	
<i>Streptococcus pyogenes</i> derived from ATCC® 19615™*	89538	group A



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Liofilchem®

Product Catalogue 2024

Clinical and Industrial Microbiology

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