

Microbiology Standards

The Simple Way to Ensure Accurate Results, Every Time

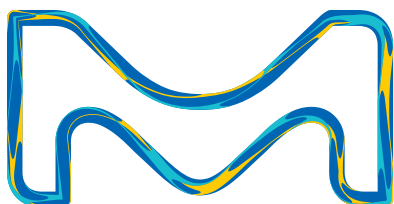
Vitroids™ and LENTICULE® discs

Defined CFU range and low standard deviation

Fast, reliable and easy to use



Produced in double accredited laboratory fulfilling
ISO/IEC 17025 and
ISO 17034



The Life Science business
of Merck operates as
MilliporeSigma in the
U.S. and Canada.

Millipore®

Preparation, Separation,
Filtration & Monitoring Products

Certified Reference Microorganisms Portfolio

Cat. No.	Coming soon	Species	L/V*	Origin	Strain No.	CFU Range	CRM	WDCM	Equivalent ATCC strain
VT000617-10EA		<i>Aerococcus viridans</i>	V	CECT®	978	50,000-150,000	x	00061	11563
VT070943-10EA		<i>Alicyclobacillus acidoterrestris</i>	V	CECT®	7094	80-130	x	-	49025
VT070946-10EA		<i>Alicyclobacillus acidoterrestris</i>	V	CECT®	7094	1,000-10,000	x	-	49025
VT000532-10EA		<i>Aspergillus brasiliensis</i> (formerly <i>Aspergillus niger</i>)	V	CECT®	2574	15-80	x	00053	16404
VT001833-10EA		<i>Aspergillus caesiellus (restrictus)</i>	V	CECT®	20807	80-130	x	00183	42693
CRM07464L-10EA		<i>Bacillus cereus</i>	L	NCTC®	7464	30-120	x	-	10876
CRM07464M-10EA		<i>Bacillus cereus</i>	L	NCTC®	7464	500-50,000	x	-	10876
VT000012-10EA		<i>Bacillus cereus</i>	V	CECT®	193	15-80	x	00001	11778
VT000013-10EA		<i>Bacillus cereus</i>	V	CECT®	193	80-130	x	00001	11778
VT000016-10EA		<i>Bacillus cereus</i>	V	CECT®	193	1,000-10,000	x	00001	11778
VT000032-10EA		<i>Bacillus spizizenii</i> (formerly <i>Bacillus subtilis</i> subsp. <i>Spizizenii</i>)	V	CECT®	356	15-80	x	00003	6633
VT000033-10EA		<i>Bacillus spizizenii</i> (formerly <i>Bacillus subtilis</i> subsp. <i>Spizizenii</i>)	V	CECT®	356	80-130	x	00003	6633
VT000036-10EA		<i>Bacillus spizizenii</i> (formerly <i>Bacillus subtilis</i> subsp. <i>Spizizenii</i>)	V	CECT®	356	1,000-10,000	x	00003	6633
VT000037-10EA		<i>Bacillus spizizenii</i> (formerly <i>Bacillus subtilis</i> subsp. <i>Spizizenii</i>)	V	CECT®	356	50,000-150,000	x	00003	6633
VT000716-10EA		<i>Brochothrix thermosphacta</i>	V	CECT®	847	1,000-10,000	x	00071	11509
VT099522-10EA		<i>Burkholderia cenocepacia</i>	V	CECT®	9952	15-80	x	-	BAA-245
VT041372-10EA		<i>Burkholderia cepacia</i>	V	CECT®	4137	15-80	x	-	25416
VT041376-10EA		<i>Burkholderia cepacia</i>	V	CECT®	4137	1,000-10,000	x	-	25416
VT099542-10EA		<i>Burkholderia multivorans</i>	V	CECT®	9954	15-80	x	-	BAA-247
RMF03255L-10EA		<i>Candida albicans</i>	L	NCPF®	3255	30-120	x	00055	2091
RMF03255H-10EA		<i>Candida albicans</i>	L	NCPF®	3255	>100,000	x	00055	2091
VT000542-10EA		<i>Candida albicans</i>	V	CECT®	1394	15-80	x	00054	10231
VT000543-10EA		<i>Candida albicans</i>	V	CECT®	1394	80-130	x	00054	10231
VT000546-10EA		<i>Candida albicans</i>	V	CECT®	1394	1,000-10,000	x	00054	10231
RM09750L-10EA		<i>Citrobacter freundii</i>	L	NCTC®	9750	30-120	x	-	8090
VT004014-10EA		<i>Citrobacter freundii</i>	V	CECT®	401	130-300	x	-	8090
VT004016-10EA		<i>Citrobacter freundii</i>	V	CECT®	401	1,000-10,000	x	-	8090
VT000062-10EA		<i>Citrobacter freundii</i>	V	CECT®	7467	15-80	x	00006	43864
VT000063-10EA		<i>Citrobacter freundii</i>	V	CECT®	7467	80-130	x	00006	43864
VT000066-10EA		<i>Citrobacter freundii</i>	V	CECT®	7467	1,000-10,000	x	00006	43864
VT000067-10EA		<i>Citrobacter freundii</i>	V	CECT®	7464	50,000-150,000	x	00006	43864
CRM00506L-10EA		<i>Clostridium bifermentans</i>	L	NCTC®	506	30-120	x	00079	-
CRM13170L-10EA		<i>Clostridium perfringens</i>	L	NCTC®	13170	30-120	x	00201	-
CRM13170M-10EA		<i>Clostridium perfringens</i>	L	NCTC®	13170	500-50,000	x	00201	-
VT000802-10EA		<i>Clostridium perfringens</i>	V	CECT	7468	15-80	x	00080	12916
VT000803-10EA		<i>Clostridium perfringens</i>	V	CECT®	7468	80-130	x	00080	12916
VT000082-10EA		<i>Clostridium sporogenes</i>	V	CECT®	485	15-80	x	00008	19404
VT002132-10EA		<i>Cronobacter muytjensii</i>	V	CECT	9143	15-80	x	00213	51329
VT002136-10EA		<i>Cronobacter muytjensii</i>	V	CECT	9143	1,000-10,000	x	00213	51329
CRM11467L-10EA		<i>Cronobacter sakazakii</i>	L	NCTC®	11467	30-120	x	00214	29544
VT002142-10EA		<i>Cronobacter sakazakii</i>	V	CECT	858	15-80	x	00214	29544
VT002146-10EA		<i>Cronobacter sakazakii</i>	V	CECT	858	1'000-10'000	x	00214	29544
CRM10006L-10EA		<i>Enterobacter aerogenes</i>	L	NCTC®	10006	30-120	x	00175	13048
CRM10006M-10EA		<i>Enterobacter aerogenes</i>	L	NCTC®	10006	500-50,000	x	00175	13048
VT001752-10EA		<i>Enterobacter aerogenes</i>	V	CECT®	684	15-80	x	00175	13048
VT001753-10EA		<i>Enterobacter aerogenes</i>	V	CECT®	684	80-130	x	00175	13048
VT001754-10EA		<i>Enterobacter aerogenes</i>	V	CECT®	684	130-300	x	00175	13048

* L/V = Vitroids™/LENTICULE® discs

Cat. No.	Coming soon	Species	L/V*	Origin	Strain No.	CFU Range	CRM	WDCM	Equivalent ATCC strain
VT001756-10EA		<i>Enterobacter aerogenes</i>	V	CECT®	684	1,000-10,000	x	00175	13048
VT000834-10EA		<i>Enterobacter cloacae</i>	V	CECT®	194	130-300	x	00083	13047
VT000836-10EA		<i>Enterobacter cloacae</i>	V	CECT®	194	1,000-10,000	x	00083	13047
CRM00775L-10EA		<i>Enterococcus faecalis</i>	L	NCTC®	775	30-120	x	00009	19433
CRM00775M-10EA		<i>Enterococcus faecalis</i>	L	NCTC®	775	500-50,000	x	00009	19433
CRM00775H-10EA		<i>Enterococcus faecalis</i>	L	NCTC®	775	>100,000	x	00009	19433
VT000092-10EA		<i>Enterococcus faecalis</i>	V	CECT®	481	15-80	x	00009	19433
VT000093-10EA		<i>Enterococcus faecalis</i>	V	CECT®	481	80-130	x	00009	19433
VT000094-10EA		<i>Enterococcus faecalis</i>	V	CECT®	481	130-300	x	00009	19433
VT000096-10EA		<i>Enterococcus faecalis</i>	V	CECT®	481	1,000-10,000	x	00009	19433
VT000097-10EA		<i>Enterococcus faecalis</i>	V	CECT®	775	50,000-150,000	x	00009	19433
VT000877-10EA		<i>Enterococcus faecalis</i>	V	CECT®	795	50,000-150,000	x	00087	29212
VT000872-10EA		<i>Enterococcus faecalis</i>	V	CECT®	12697	15-80	x	00087	29212
VT000873-10EA		<i>Enterococcus faecalis</i>	V	CECT®	12697	80-130	x	00087	29212
VT000876-10EA		<i>Enterococcus faecalis</i>	V	CECT®	12697	1,000-10,000	x	00087	29212
VT000105-10EA		<i>Enterococcus faecium</i>	V	CECT®	410	1,000-10,000	x	00010	19434
VT001773-10EA		<i>Enterococcus faecium</i>	V	CECT®	8108	80-130	x	00177	6057
VT000907-10EA		<i>Escherichia coli</i>	V	CECT®	515	50,000-150,000	x	00090	11775
CRM09001L-10EA		<i>Escherichia coli</i>	L	NCTC®	9001	30-120	x	00090	11775
CRM09001M-10EA		<i>Escherichia coli</i>	L	NCTC®	9001	500-50,000	x	00090	11775
CRM09001H-10EA		<i>Escherichia coli</i>	L	NCTC®	9001	>100,000	x	00090	11775
VT000902-10EA		<i>Escherichia coli</i>	V	CECT®	515	15-80	x	00090	11775
VT000903-10EA		<i>Escherichia coli</i>	V	CECT®	515	80-130	x	00090	11775
VT000904-10EA		<i>Escherichia coli</i>	V	CECT®	515	130-300	x	00090	11775
VT000905-10EA		<i>Escherichia coli</i>	V	CECT®	515	600-1400	x	00090	11775
VT000906-10EA		<i>Escherichia coli</i>	V	CECT®	515	1,000-10,000	x	00090	11775
CRM13216L-10EA		<i>Escherichia coli</i>	L	NCTC®	13216	30-120	x	00202	-
VT000122-10EA		<i>Escherichia coli</i>	V	CECT®	516	15-80	x	00012	8739
VT000123-10EA		<i>Escherichia coli</i>	V	CECT®	516	80-130	x	00012	8739
VT000126-10EA		<i>Escherichia coli</i>	V	CECT®	516	1,000-10,000	x	00012	8739
VT000127-10EA		<i>Escherichia coli</i>	V	CECT®	516	50,000-150,000	x	00012	8739
VT000132-10EA		<i>Escherichia coli</i>	V	CECT®	434	15-80	x	00013	25922
VT000133-10EA		<i>Escherichia coli</i>	V	CECT®	434	80-130	x	00013	25922
VT000136-10EA		<i>Escherichia coli</i>	V	CECT®	434	1,000-10,000	x	00013	25922
VT000137-10EA		<i>Escherichia coli</i>	V	CECT®	434	50000-150000	x	00013	25922
VT001793-10EA		<i>Escherichia coli</i>	V	CECT®	8296	80-130	x	00179	-
VT001796-10EA		<i>Escherichia coli</i>	V	CECT®	8296	1,000-10,000	x	00179	-
VT002023-10EA		<i>Escherichia coli</i>	V	CECT®	9153	80-130	x	00202	-
VT002026-10EA		<i>Escherichia coli</i>	V	CECT®	9153	1,000-10,000	x	00202	-
VT000143-10EA	●	<i>Escherichia coli</i> 0157:H7 (non-toxigenic)	V	CECT®	4972	80-130	x	00014	700728
VT000146-10EA		<i>Escherichia coli</i> 0157:H7 (non-toxigenic)	V	CECT®	4972	1,000-10,000	x	00014	700728
CRM12900L-10EA		<i>Escherichia coli</i> 0157:H7 (non-toxigenic)	L	NCTC®	12900	30-120	x	00014	700728
VT072767-10EA	●	<i>Fluoribacter bozemanii</i> (formerly <i>Legionella bozemanii</i>)	V	CECT®	7276	>100,000	x	-	33217
CRM11368M-10EA		<i>Fluoribacter bozemanii</i> (formerly <i>Legionella bozemanii</i>)	L	NCTC®	11386	500-50,000	x	-	33217
VT025046-10EA		<i>Heterotrophic Organisms</i>	V			1,000-10,000	x	-	-
CRM08167L-10EA		<i>Klebsiella oxytoca</i>	L	NCTC®	8167	30-120	x	-	-
VT000971-10EA		<i>Klebsiella pneumoniae</i>	V	CECT®	143	15-80	x	00097	13883
VT000975-10EA		<i>Klebsiella pneumoniae</i>	V	CECT®	143	1,000-10,000	x	00097	13883
VT000163-10EA		<i>Lactococcus lactis</i> subsp. <i>Lactis</i>	V	CECT®	185	80-130	x	00016	9936/19435
VT000167-10EA		<i>Lactococcus lactis</i> subsp. <i>lactis</i>	V	CECT®	185	50,000-150,000	x	00016	9936/19435

* L/V = Vitroids™/LENTICULE® discs

Cat. No.	Coming soon	Species	L/V*	Origin	Strain No.	CFU Range	CRM	WDCM	Equivalent ATCC strain
VT000153-10EA		<i>Lactobacillus sakei</i> subsp. <i>Sakei</i>	V	CECT®	906	80-130	x	00015	15521
VT000157-10EA		<i>Lactobacillus sakei</i> subsp. <i>Sakei</i>	V	CECT®	906	50,000-150,000	x	00015	15521
VT001063-10EA		<i>Legionella anisa</i>	V	CECT®	8177	80-130	x	00106	35292
VT001066-10EA		<i>Legionella anisa</i>	V	CECT®	8177	1,000-10,000	x	00106	35292
VT001067-10EA		<i>Legionella anisa</i>	V	CECT®	8177	≥100,000	x	00106	35292
VT001807-10EA	●	<i>Legionella pneumophila</i>	V	CECT®	8343	>100,000	x	00180	33156
VT001073-10EA	●	<i>Legionella pneumophila</i> serogroup 1	V	CECT®	7109	80-130	x	00107	33152
VT001076-10EA		<i>Legionella pneumophila</i> serogroup 1	V	CECT®	7109	1,000-10,000	x	00107	33152
VT001803-10EA	●	<i>Legionella pneumophila</i> subsp. <i>fraseri</i> serovar 4	V	CECT®	8343	80-130	x	00180	33156
VT001806-10EA	●	<i>Legionella pneumophila</i> subsp. <i>fraseri</i> serovar 4	V	CECT®	8343	1,000-10,000	x	00180	33156
CRM12821L-10EA		<i>Legionella pneumophila</i> (serogroup 1)	L	NCTC®	12821	30-120	x	00205	-
CRM12821M-10EA		<i>Legionella pneumophila</i> (serogroup 1)	L	NCTC®	12821	500-50,000	x	00205	-
VT002057-10EA		<i>Legionella pneumophila</i> (serogroup 1)	V	CECT®	8734	>50,000	x	00205	-
VT000176-10EA		<i>Listeria innocua</i> serotype 6a	V	CECT®	910	1,000-10,000	x	00017	33090
CRM11994L-10EA		<i>Listeria monocytogenes</i>	L	NCTC®	11994	30-120	x	00019	-
CRM11994M-10EA		<i>Listeria monocytogenes</i>	L	NCTC®	11994	500-50,000	x	00019	-
VT001092-10EA		<i>Listeria monocytogenes</i> serovar 1/2a	V	CECT®	5873	15-80	x	00109	35152
VT001093-10EA		<i>Listeria monocytogenes</i> serovar 1/2a	V	CECT®	5873	80-130	x	00109	35152
VT001096-10EA		<i>Listeria monocytogenes</i> serovar 1/2a	V	CECT®	5873	1,000-10,000	x	00109	35152
VT000212-10EA		<i>Listeria monocytogenes</i> serovar 4b	V	CECT®	935	15-80	x	00021	13932
VT000213-10EA		<i>Listeria monocytogenes</i> serovar 4b	V	CECT®	935	80-130	x	00021	13932
VT000216-10EA		<i>Listeria monocytogenes</i> serovar 4b	V	CECT®	935	1,000-10,000	x	00021	13932
VT000217-10EA		<i>Listeria monocytogenes</i> serovar 4b	V	CECT®	935	50,000-150,000	x	00021	13932
VT001813-10EA		<i>Mucor racemosus</i>	V	CECT®	20821	80-130	x	00181	42647
VT000232-10EA		<i>Proteus mirabilis</i>	V	CECT®	4168	15-80	x	00023	29906
VT000233-10EA		<i>Proteus mirabilis</i>	V	CECT®	4168	80-130	x	00023	29906
VT000237-10EA		<i>Proteus mirabilis</i>	V	CECT®	4168	50,000-150,000	x	00023	29906
CRM10662L-10EA		<i>Pseudomonas aeruginosa</i>	L	NCTC®	10662	30-120	x	00114	25668
CRM10662M-10EA		<i>Pseudomonas aeruginosa</i>	L	NCTC®	10662	500-50,000	x	00114	25668
VT001142-10EA		<i>Pseudomonas aeruginosa</i>	V	CECT®	118	15-80	x	00114	25668
VT001143-10EA		<i>Pseudomonas aeruginosa</i>	V	CECT®	118	80-130	x	00114	25668
VT001145-10EA		<i>Pseudomonas aeruginosa</i>	V	CECT®	118	1,000-10,000	x	00114	25668
VT000243-10EA		<i>Pseudomonas aeruginosa</i>	V	CECT®	110	80-130	x	00024	10145
VT000246-10EA		<i>Pseudomonas aeruginosa</i>	V	CECT®	110	1,000-10,000	x	00024	10145
VT000256-10EA		<i>Pseudomonas aeruginosa</i>	V	CECT®	108	1,000-10,000	x	00025	27853
VT000257-10EA		<i>Pseudomonas aeruginosa</i>	V	CECT®	108	50,000-150,000	x	00025	27853
VT000262-10EA		<i>Pseudomonas paraaeruginosa</i> (formerly <i>Pseudomonas aeruginosa</i>)	V	CECT®	111	15-80	x	00026	9027
VT000263-10EA		<i>Pseudomonas paraaeruginosa</i> (formerly <i>Pseudomonas aeruginosa</i>)	V	CECT®	111	80-130	x	00026	9027
VT000264-10EA		<i>Pseudomonas paraaeruginosa</i> (formerly <i>Pseudomonas aeruginosa</i>)	V	CECT®	111	130-300	x	00026	9027
VT000266-10EA		<i>Pseudomonas paraaeruginosa</i> (formerly <i>Pseudomonas aeruginosa</i>)	V	CECT®	111	1,000-10,000	x	00026	9027
VT000267-10EA		<i>Pseudomonas paraaeruginosa</i> (formerly <i>Pseudomonas aeruginosa</i>)	V	CECT®	111	50,000-150,000	x	00026	9027
VT001153-10EA		<i>Pseudomonas fluorescens</i>	V	CECT®	378	80-130	x	00115	13525
VT001156-10EA		<i>Pseudomonas fluorescens</i>	V	CECT®	378	1,000-10,000	x	00115	13525
CRM09528L-10EA		<i>Raoultella planticola</i> (formerly <i>Klebsiella aerogenes</i>)	L	NCTC®	9528	30-120	x	-	-

* L/V = Vitroids™/LENTICULE® discs

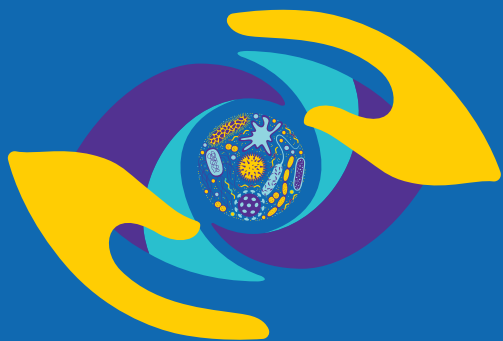
Cat. No.	Coming soon	Species	L/V*	Origin	Strain No.	CFU Range	CRM	WDCM	Equivalent ATCC strain
CRM09528M-10EA		<i>Raoultella planticola</i> (formerly <i>Klebsiella aerogenes</i>)	L	NCTC®	9528	500-50,000	x	-	-
RMF03191L-10EA		<i>Saccharomyces cerevisiae</i>	L	NCPF®	3191	30-120	x	-	9763
RMF03191M-10EA		<i>Saccharomyces cerevisiae</i>	L	NCPF®	3191	500-50,000	x	-	9763
VT000583-10EA		<i>Saccharomyces cerevisiae</i>	V	CECT	1383	80-130	x	00058	9763
CRM12023L-10EA		<i>Salmonella enterica</i> serovar <i>Typhimurium</i>	L	NCTC®	12023	30-120	x	00031	14028
VT000302-10EA		<i>Salmonella enterica</i> subsp. <i>Enterica</i> serovar <i>Enteritidis</i>	V	CECT®	4300	15-80	x	00030	13076
VT000306-10EA		<i>Salmonella enterica</i> subsp. <i>Enterica</i> serovar <i>Enteritidis</i>	V	CECT®	4300	1,000-10,000	x	00030	13076
VT000307-10EA		<i>Salmonella enterica</i> subsp. <i>Enterica</i> serovar <i>Enteritidis</i>	V	CECT®	4300	50,000-150,000	x	00030	13076
VT000303-10EA		<i>Salmonella enterica</i> subsp. <i>Enterica</i> serovar <i>Enteritidis</i>	V	CECT®	4300	80-130	x	00030	13076
VT000312-10EA		<i>Salmonella enterica</i> subsp. <i>Enterica</i> serovar <i>Typhimurium</i>	V	CECT®	4594	15-80	x	31	14028
VT000313-10EA		<i>Salmonella enterica</i> subsp. <i>Enterica</i> serovar <i>Typhimurium</i>	V	CECT®	4594	80-130	x	31	14028
VT000316-10EA		<i>Salmonella enterica</i> subsp. <i>Enterica</i> serovar <i>Typhimurium</i>	V	CECT®	4594	1,000-10,000	x	31	14028
VT000317-10EA		<i>Salmonella enterica</i> subsp. <i>Enterica</i> serovar <i>Typhimurium</i>	V	CECT®	4594	50,000-150,000	x	31	14028
VT000292-10EA		<i>Salmonella enterica</i> subsp. <i>Enterica</i> serovar <i>Abony</i>	V	CECT®	545	15-80	x	29	BAA-2162
CRM06676L-10EA		<i>Salmonella enteritidis</i>	L	NCTC®	6676	30-120	x	-	-
CRM07832L-10EA		<i>Salmonella nottingham</i>	L	NCTC®	7832	30-120	x	-	-
CRM06571L-10EA		<i>Staphylococcus aureus</i> subsp. <i>aureus</i>	L	NCTC®	6571	30-120	x	00035	9144
CRM06571M-10EA		<i>Staphylococcus aureus</i> subsp. <i>aureus</i>	L	NCTC®	6571	500-50,000	x	00035	9144
VT000357-10EA		<i>Staphylococcus aureus</i> subsp. <i>aureus</i>	V	CECT®	59	50,000-150,000	x	00035	9144
VT000342-10EA		<i>Staphylococcus aureus</i> subsp. <i>aureus</i>	V	CECT®	435	15-80	x	00034	25923
VT000343-10EA		<i>Staphylococcus aureus</i> subsp. <i>aureus</i>	V	CECT®	435	80-130	x	00034	25923
VT000346-10EA		<i>Staphylococcus aureus</i> subsp. <i>aureus</i>	V	CECT®	435	1,000-10,000	x	00034	25923
VT000347-10EA		<i>Staphylococcus aureus</i> subsp. <i>aureus</i>	V	CECT®	435	50,000-150,000	x	00034	25923
VT000322-10EA		<i>Staphylococcus aureus</i> subsp. <i>aureus</i>	V	CECT®	239	15-80	x	00032	6538
VT000323-10EA		<i>Staphylococcus aureus</i> subsp. <i>aureus</i>	V	CECT®	239	80-130	x	00032	6538
VT000324-10EA		<i>Staphylococcus aureus</i> subsp. <i>aureus</i>	V	CECT®	239	130-300	x	00032	6538
VT000326-10EA		<i>Staphylococcus aureus</i> subsp. <i>aureus</i>	V	CECT®	239	1,000-10,000	x	00032	6538
VT000327-10EA		<i>Staphylococcus aureus</i> subsp. <i>aureus</i>	V	CECT®	239	50,000-150,000	x	00032	6538
CRM11047L-10EA		<i>Staphylococcus epidermidis</i>	L	NCTC®	11047	30-120	x	00132	14990
VT000366-10EA		<i>Staphylococcus epidermidis</i>	V	CECT®	231	1,000-10,000	x	00036	12228
VT001596-10EA		<i>Staphylococcus saprophyticus</i>	V	CECT®	235	1,000-10,000	x	00159	15305
CRM11371M-10EA		<i>Tatlockia micdadei</i> (formerly <i>Legionella micdadei</i>)	L	NCTC®	11371	500-50,000	x	-	33218
RM10903Q-10EA		<i>Vibrio parahaemolyticus</i>	L	NCTC®	10703	>100	x	-	-
VT001823-10EA		<i>Wallemia mellicola</i> (formerly <i>Wallemia sebi</i>)	V	CECT®	20820	80-130	x	00182	42694

Negative Controls

Cat. No.	Coming soon	Description
RQC0001-10EA		Negative Control for Vitroids™ discs, no growth

* L/V = Vitroids™/LENTICULE® discs

* L/V = Vitroids™/LENTICULE® discs

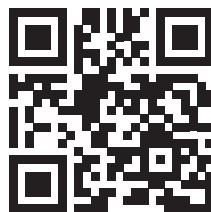


Supporting **SAFETY**
to protect global health,
today and tomorrow.

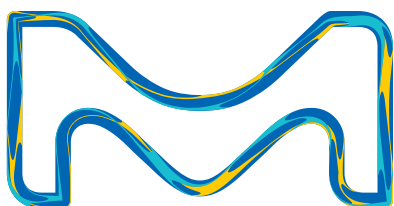
Scan the QR codes to our webpage and webinar collection offering a diverse range of resources to meet your professional goals.



SigmaAldrich.com/mibi-crm



bit.ly/FBWebinarHub



To place an order or receive technical assistance

Order/Customer Service: SigmaAldrich.com/order

Technical Service: SigmaAldrich.com/techservice

Safety-related Information: SigmaAldrich.com/safetycenter

SigmaAldrich.com

Merck KGaA
Frankfurter Strasse 250
64293 Darmstadt, Germany

We have built a unique collection of life science brands with
unrivalled experience in supporting your scientific advancements.

Millipore® Sigma-Aldrich® Supelco® Milli-Q® SAFC® BioReliance®

© 2025 Merck KGaA, Darmstadt, Germany and/or its affiliates. All Rights Reserved. Merck, the vibrant M, Millipore, and Vitroids are trademarks of Merck KGaA, Darmstadt, Germany or its affiliates. All other trademarks are the property of their respective owners. Detailed information on trademarks is available via publicly accessible resources.

MK_BR12364EN Ver. 1.0
63838
07/2025