

Reference Strains

Lyophilized micro organisms for quality control in microbiology laboratories

A

Article code	Description
MBL0807P	A. caviae ATCC® 15468™*
MBL0870P	A. hydrophila ATCC® 7966™*
MBL0392P	A. niger ATCC® 16404™*
MBL0392X	A. niger ATCC® 16404™*

B

Article code	Description
MBL0488P	B. cepacia ATCC® 25416™*
MBL0998P	B. cereus ATCC® 10876™*
MBL0256P	B. cereus ATCC® 11778™*
MBL0999P	B. cereus ATCC® 13061™*
MBL0812P	B. licheniformis ATCC® 12759™*
MBL0489P	B. pertussis ATCC® 8467™*
MBL0872P	B. stearothermophils ATCC® 12980™*
MBL0486P	B. subtilis ATCC® 6633™*
MBL0486X	B. subtilis ATCC® 6633™*
MBL0486E6	B. subtilis ATCC® 6633™* Epower

C

Article code	Description
MBL0443P	C. albicans ATCC® 10231™*
MBL0443X	C. albicans ATCC® 10231™*
MBL0896P	C. albicans ATCC® 2091™*
MBL0425P	C. albicans ATCC® 60193™*
MBL0443E7	C. albicans Epower
MBL0315P	C. freundii ATCC® 8090™*
MBL0986P	C. glabrata ATCC® 66032™*
MBL0325P	C. jejuni ATCC® 29428™*
MBL0481P	C. jejuni ATCC® 33291™*
MBL0275P	C. minutissimum ATCC® 23348™*
MBL0801P	C. perfringens ATCC® 12915™*
MBL0487X	C. sporogenes ATCC® 11437™*
MBL0317P	C. sporogenes ATCC® 19404™*
MBL0317E3	C. sporogenes ATCC® 19404™* Epower
MBL0983P	C. tropicalis ATCC® 66029™*

* For further information, please contact us.



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D - E

Article code	Description
MBL0230V	D. acidovorans ATCC® 43868™*
MBL0306P	E. aerogenes ATCC® 13048™*
MBL0761P	E. casseliflavus ATCC® 700327™*
MBL0323P	E. cloacae ATCC® 13047™*
MBL0313P	E. cloacae ATCC® 23355™*
MBL0231P	E. coli (O157:H7) ATCC® 700728™*
MBL0465V	E. coli ATCC® 11775™*
MBL0335P	E. coli ATCC® 25922™*
MBL0335V	E. coli ATCC® 25922™*
MBL0495P	E. coli ATCC® 35218™*
MBL0433P	E. coli ATCC® 4157™*
MBL0483P	E. coli ATCC® 8739™*
MBL0483E7	E. coli ATCC® 8739™* Epower
MBL0367P	E. faecalis ATCC® 19433™*
MBL0366P	E. faecalis ATCC® 29212™*
MBL0959P	E. faecalis ATCC® 51299™*
MBL0497P	E. faecalis ATCC® 7080™*
MBL0756P	E. sakazakii ATCC® 51329™*
MBL0756V	E. sakazakii ATCC® 51329™*
MBL0392C	EZ-CFU A. niger ATCC® 16404™*
MBL0486C	EZ-CFU B. subtilis ATCC® 6633™*
MBL0443C	EZ-CFU C. albicans ATCC® 10231™*
MBL0317C	EZ-CFU C. sporogenes ATCC® 19404™*
MBL0487C	EZ-CFU C. sporogenes ATCC® 11437™*
MBL0483C	EZ-CFU E. coli ATCC® 8739™*
MBL0484VUSPALT	EZ-CFU P. aeruginosa ATCC® 9027™*
MBL0485C	EZ-CFU S. aureus ATCC® 6538™*
MBL0827C	EZ-CFU S. aureus ATCC® 6538P™*
MBL0363C	EZ-CFU S. typhimurium ATCC® 14028™*
MBL0791FPC	EZ-FPC E. coli ATCC® 8739™*

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G - H

Article code	Description
MBL0410P	G. vaginalis ATCC® 14018™*
MBL0438P	H. influenza ATCC® 43065™*
MBL0441P	H. influenzae ATCC® 10211™*
MBL0411P	H. parainfluenzae ATCC® 7901™*
MBL0249P	H. paraphrophilus ATCC® 49917™*

K

Article code	Description
MBL0757P	K. oxytoca ATCC® 700324™*
MBL0942P	K. pneumoniae ATCC® 35657™*
MBL0458P	K. pneumoniae ATCC® 13882™*
MBL0351P	K. pneumoniae ATCC® 13883™*
MBL0784P	K. pneumoniae ATCC® 700603™*
MBLSL0310	Kwik-QC Gram Stain Slide 10 st

L

Article code	Description
MBL0885P	L. acidophilus ATCC® 314™*
MBL0243P	L. acidophilus ATCC® 4356™*
MBL0235P	L. delbrueckei ATCC® 7830™*
MBL0814P	L. innocua ATCC® 33090™*
MBL0815P	L. ivanovii ATCC® 19119™*
MBL0205P	L. lactis ATCC® 11454™*
MBL0277P	L. monocytogenes ATCC® 19111™*
MBL0686P	L. monocytogenes ATCC® 19114™*
MBL0398P	L. monocytogenes ATCC® 7644™*
MBL0211P	L. pneumophila ATCC® 33152™*
MBL0211V	L. pneumophila ATCC® 33152™*

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M

Article code	Description
MBL0112P	M. tuberculosis ATCC 25177 ^{TM*}
MBL0157P	M. intracellulare ATCC 13950 ^{TM*}
MBL0248P	M. catarrhalis ATCC 23246 ^{TM*}
MBL0272P	M. terrae ATCC 15755 ^{TM*}
MBL0544P	M. avium subsp. Avium ATCC 25291 ^{TM*}
MBL0544S	M. avium subsp. Avium ATCC 25291 ^{TM*}
MBL0544V	M. avium subsp. Avium ATCC 25291 ^{TM*}
MBL0545P	M. kansasii ATCC 12478 ^{TM*}
MBL0545S	M. kansasii ATCC 12478 ^{TM*}
MBL0545V	M. kansasii ATCC 12478 ^{TM*}
MBL0721P	M. smegmatis ATCC 14468 ^{TM*}
MBL0839P	M. morgani subsp. Morgani ATCC 25830 ^{TM*}
MBL0995P	M. gordonae ATCC 14470 ^{TM*}
MBL5150P	MicroScan Rapid Gram Positive QC Set ^{TM*}

N

Article code	Description
MBL0453P	N. meningitidis (Group A) ATCC 13077 ^{TM*}
MBL0454P	N. meningitidis (Group B) ATCC 13090 ^{TM*}
MBL0552P	N. gonorrhoeae ATCC 49498 ^{TM*}
MBL0552S	N. gonorrhoeae ATCC 49498 ^{TM*}
MBL0552V	N. gonorrhoeae ATCC 49498 ^{TM*}
MBL0648P	N. gonorrhoeae ATCC 49226 ^{TM*}

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O

Article code	Description
MBL0392Z	One Step A. niger ATCC® 16404™*
MBL0486Z	One Step B. subtilis ATCC® 6633™*
MBL0443Z	One Step C. albicans ATCC® 1023™**
MBL0483Z	One Step E. coli ATCC® 8739™*
MBL0484Z	One Step P. aeruginosa ATCC® 9027™**
MBL0485Z	One Step S. aureus ATCC® 6538™**

P - R

Article code	Description
MBL0419P	P. acnes ATCC® 11827™**
MBL0353E6	P. aeruginosa ATCC® 27853™** Epower
MBL0484P	P. aeruginosa ATCC® 9027™**
MBL0484V	P. aeruginosa ATCC® 9027™**
MBL0484X	P. aeruginosa ATCC® 9027™**
MBL0484E7	P. aeruginosa ATCC® 9027™** Epower
MBL0794P	P. aurantiogriseum ATCC® 16025™**
MBL0353P	P. aeruginosa ATCC® 27853™**
MBL0912P	P. gingivalis ATCC® 33277™**
MBL0690P	P. mirabilis ATCC® 25933™**
MBL0607P	P. mirabilis ATCC® 7002™**
MBL0207P	P. notatum ATCC® 9179™**
MBL0997P	P. rettgeri ATCC® 9250™**
MBL0459P	P. vulgaris ATCC® 6380™**
MBL0697P	R. equi ATCC® 6939™**

S

Article code	Description
MBL0817FPC	S. abaetetuba EZ-FPC ATCC® 35640™**
MBL0346P	S. anatum ATCC® 9270™**
MBL0360P	S. aureus ATCC® 25923™**
MBL0365V	S. aureus ATCC® 29213™**
MBL0906P	S. aureus ATCC® 29737™**

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S - T

Article code	Description
MBL0352P	<i>S. aureus</i> ATCC® 33862™*
MBL0852P	<i>S. aureus</i> ATCC® 43300™*
MBL0907P	<i>S. aureus</i> ATCC® 49444™*
MBL0485P	<i>S. aureus</i> ATCC® 6538™*
MBL0485E7	<i>S. aureus</i> ATCC® 6538™* Epower
MBL0485X	<i>S. aureus</i> ATCC® 6538P™*
MBL0831P	<i>S. aureus</i> NCTC 6571
MBL0349P	<i>S. boydii</i> ATCC® 9207™*
MBL0698P	<i>S. cerevisiae</i> ATCC® 2601™*
MBL0699P	<i>S. cerevisiae</i> ATCC® 9763™*
MBL0343P	<i>S. choleraesuis</i> ATCC® 7001™*
MBL0345P	<i>S. enteritidis</i> ATCC® 13076™*
MBL0371P	<i>S. epidermidis</i> ATCC® 12228™*
MBL0101P	<i>S. equi ssp zooepi.</i> ATCC® 43079™*
MBL0348P	<i>S. flexneri</i> ATCC® 9199™*
MBL0423P	<i>S. mitis</i> ATCC® 6249™*
MBL0341P	<i>S. paratyphi</i> ATCC® 9150™*
MBL0380V	<i>S. pneumoniae</i> ATCC® 6303™*
MBL0947P	<i>S. pneumoniae</i> ATCC® 49619™*
MBL0851P	<i>S. poona</i> NCTC 4840
MBL0851V	<i>S. poona</i> NCTC 4840
MBL0385P	<i>S. pyogenes</i> ATCC® 19615™*
MBL0237P	<i>S. salivarius</i> ATCC® 13419™*
MBL0303P	<i>S. sonnei</i> ATCC® 25931™*
MBL0421P	<i>S. typhimurium</i> ATCC® 13311™*
MBL0363P	<i>S. typhimurium</i> ATCC® 14028™*
MBL0292P	<i>S. typhimurium</i> ATCC® 49416™*
MBL0363V	<i>S. typhimurium</i> ATCC® 14028™*
MBL0765P	<i>S. uberis</i> ATCC® 9927™*
MBL0342P	<i>S. vellore</i> ATCC® 15611™*
MBL0778P	<i>T. mu</i> ATCC® 204094™*

Y

Article code	Description
MBL0938P	<i>Y. enterocolitica</i> ATCC® 9610™*

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Acknowledgements

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Contact

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