

MicroSwabPlus



A MicroSwabPlus

Only 2 passages from the reference strain

The *MicroSwabPlus* show several advantages, which make them a great source for ATCC®* derivatives, if defined assay values are not required, but a maximum of 2 passages is mandatory.

- Each lyophilized preparation is less than or equal to 2 passages from a reference culture.
- The pen-like MicroSwabs are easy to use.
- They can be stored at 2-8 °C.
- *MicroSwabPlus* expire 12-24 month after production.
- More than 300 different strains are available, traceable to authentic ATCC®* reference cultures.
- *MicroSwabPlus* are sold in economical units of two.
- A certificate of analysis for your QM documentation is included.

MicroSwabPlus product listing

Cat#	Micro-organism	ATCC® #	Price group
MS2-A017	Aspergillus brasiliensis (deponated as A. niger)	16404 ^{TM*}	D
MS2-B001	Bacillus cereus	10876 ^{TM*}	B
MS2-B007	Bacillus subtilis subsp. spizizenii	6633 ^{TM*}	B
MS2-B014	Bacteroides ureolyticus	33387 ^{TM*}	C
MS2-B016	Bacteroides vulgatus	8482 ^{TM*}	C
MS2-B018	Bordetella bronchiseptica	10580 ^{TM*}	C
MS2-B019	Bordetella bronchiseptica	4617 ^{TM*}	D
MS2-B026	Brevundimonas diminuta	19146 ^{TM*}	D
MS2-B027	Burkholderia cepacia	25416 ^{TM*}	C
MS2-B028	Burkholderia cepacia	25608 ^{TM*}	B
MS2-C003	Campylobacter jejuni	33291 ^{TM*}	D
MS2-C005	Candida albicans	10231 ^{TM*}	D
MS2-C026	Clostridium perfringens	13124 ^{TM*}	D
MS2-C029	Clostridium sporogenes	11437 ^{TM*}	D
MS2-C030	Clostridium sporogenes	19404 ^{TM*}	C
MS2-E001	Enterobacter aerogenes	13048 ^{TM*}	B
MS2-E039	Enterococcus casseliflavus	700327 ^{TM*}	D



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Cat#	Micro-organism	ATCC® #	Price group
MS2-E015	Enterococcus faecalis	29212™*	C
MS2-E017	Enterococcus faecalis	51299™*	C
MS2-E025	Escherichia coli	25922™*	B
MS2-E027	Escherichia coli	35218™*	C
MS2-E032	Escherichia coli	8739™*	C
MS2-B006	Geobacillus staerothermophilus	7953™*	D
MS2-H003	Haemophilus influenzae	10211™*	C
MS2-H009	Haemophilus influenzae	49247™*	C
MS2-H010	Haemophilus influenzae	49766™*	C
MS2-H011	Haemophilus influenzae	9006™*	B
MS2-H015	Haemophilus parainfluenzae	7901™*	C
MS2-K012	Klebsiella oxytoca	700324™*	D
MS2-K004	Klebsiella pneumoniae	13883™*	A
MS2-K010	Klebsiella pneumoniae	9997™*	D
MS2-M004	Kocuria rhizophila	9341™*	D
MS2-L005	Leclercia adecarboxylata	23216™*	B
MS2-L013	Listeria monocytogenes	19115™*	D
MS2-P006	Micromonas micros	33270™*	C
MS2-B022	Moraxella catarrhalis	25238™*	C
MS2-N003	Neisseria gonorrhoeae	43069™*	C
MS2-N005	Neisseria gonorrhoeae	49226™*	C
MS2-N006	Neisseria gonorrhoeae	49981™*	D
MS2-N007	Neisseria lactamica	23970™*	C
MS2-N012	Neisseria meningitidis (serogrup C)	13102™*	B
MS2-P003	Peptostreptococcus anaerobius	27337™*	C
MS2-P008	Plesiomonas shigelloides	51903™*	B
MS2-P011	Propionibacterium acnes	11827™*	C
MS2-P012	Proteus mirabilis	12453™*	B
MS2-P035	Proteus mirabilis	25933™*	D
MS2-P017	Proteus mirabilis	7002™*	B
MS2-P022	Providencia alcalifaciens	51902™*	B
MS2-P028	Pseudomonas aeruginosa	27853™*	A
MS2-P030	Pseudomonas aeruginosa	9027™*	B
MS2-S018	Salmonella typhimurium	14028™*	C
MS2-S020	Serratia liquefaciens	27592™*	C
MS2-S021	Serratia marcescens	13880™*	D
MS2-S039	Staphylococcus aureus	25923™*	A
MS2-S040	Staphylococcus aureus	29213™*	A
MS2-S042	Staphylococcus aureus	33591™*	B
MS2-S044	Staphylococcus aureus	43300™*	C
MS2-S047	Staphylococcus aureus	6538™*	C
MS2-S048	Staphylococcus aureus	6538P™*	C
MS2-S051	Staphylococcus epidermidis	12228™*	B
MS2-S059	Staphylococcus saprophyticus	49453™*	D



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Cat#	Micro-organism	ATCC® #	Price group
MS2-S069	Streptococcus agalactiae	13813™*	B
MS2-S086	Streptococcus pneumoniae	49619™*	D
MS2-S087	Streptococcus pneumoniae	6303™*	C
MS2-S090	Streptococcus pyogenes	19615™*	B
MS2-T001	Trichophyton mentagrophytes	9533™*	D

All other strains included in MicroSwab tablet (see pages 4-13) also available in MicroSwabPlus format on request.



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