



## **CERTIFICATE OF ANALYSIS**

PRODUCT CM0929B

MYP AGAR

500g

**LOT NUMBER** 

6259346

**EXPIRY DATE** 

2030.04.30

**DATE OF** 

**MANUFACTURE** 2025.04.14

Delivery/Customer information

Date Printed 2025.04.28

Delivery No.

Customer

Customer Order Number

Appearance Colour on reconstitution PH (25°C) Clarity Clear  Microbiological Performance Control Cfu  Tested with the addition of 10% v/v Egg Yolk Emulsion SR0047 and Poly Aerobic incubation at 30 ± 2°C for 24 ± 3 hours Bacillus cereus ATCC®10876 Aerobic incubation at 30 ± 2°C for 44 ± 4 hours Pseudomonas aeruginosa ATCC®27853  Testing has been performed in accordance with ISO11133:2014 Aerobic incubation at 30 ± 2°C for 24 ± 3 hours B. cereus ATCC®11778 WDCM00001  Aerobic incubation at 30 ± 2°C for 44 ± 4 hours B. cereus ATCC®11778 WDCM00001  Aerobic incubation at 30 ± 2°C for 44 ± 4 hours E. coli ATCC®25922 WDCM00013 E. coli ATCC®8739 WDCM00012  Inoculum	Specification
Colour on reconstitution pH (25°C) Clarity Clarity Clear  Microbiological Performance Control cfu  Tested with the addition of 10% v/v Egg Yolk Emulsion SR0047 and Poly  Aerobic incubation at 30 ± 2°C for 24 ± 3 hours  Bacillus cereus ATCC®10876 58 42  Aerobic incubation at 30 ± 2°C for 44 ± 4 hours  Pseudomonas aeruginosa ATCC®27853 Pseudomonas aeruginosa ATCC®27853 Pseudomonas aeruginosa ATCC®1788 wDCM00001  Testing has been performed in accordance with ISO11133:2014  Aerobic incubation at 30 ± 2°C for 24 ± 3 hours  B. cereus ATCC®11778 wDCM00001  54 47  Aerobic incubation at 30 ± 2°C for 44 ± 4 hours  E. coli ATCC®25922 wDCM00013 Pierota 47  Aerobic incubation at 30 ± 2°C for 44 ± 4 hours  E. coli ATCC®25922 wDCM00013 Pierota 47  Aerobic incubation at 30 ± 2°C for 44 ± 4 hours  E. coli ATCC®8739 wDCM00012 Pierota 47  Alerobic incubation at 30 ± 2°C for 44 ± 4 hours  E. coli ATCC®8739 wDCM00012 Pierota 47  Aerobic incubation at 30 ± 2°C for 44 ± 4 hours  E. coli ATCC®8739 wDCM00012 Pierota 47  Aerobic incubation 47  Aerobic incubation 47  Aerobic incubation 47  Aerobic incubation 48  Aerobic incubation 49  Aerobic incubation 49  Aerobic incubation 40  Aerobic incubation 40	Straw powder
Microbiological Performance  Control Test cfu  Tested with the addition of 10% v/v Egg Yolk Emulsion SR0047 and Poly  Aerobic incubation at 30 ± 2°C for 24 ± 3 hours  Bacillus cereus ATCC®10876  58  42  Aerobic incubation at 30 ± 2°C for 44 ± 4 hours  Pseudomonas aeruginosa ATCC®27853  >1E+04  O  Testing has been performed in accordance with ISO11133:2014  Aerobic incubation at 30 ± 2°C for 24 ± 3 hours  B. cereus ATCC®11778 WDCM00001  54  47  Aerobic incubation at 30 ± 2°C for 44 ± 4 hours  E. coli ATCC®25922 WDCM00013  E. coli ATCC®8739 WDCM00012  >1E+04  O  >1E+04  O  >1E+04  O  >1E+04  O  >1E+04  O  >1E+04  O	Red
Microbiological Performance  Control Test cfu  Tested with the addition of 10% v/v Egg Yolk Emulsion SR0047 and Poly  Aerobic incubation at 30 ± 2°C for 24 ± 3 hours  Bacillus cereus ATCC®10876  58  42  Aerobic incubation at 30 ± 2°C for 44 ± 4 hours  Pseudomonas aeruginosa ATCC®27853  >1E+04  O  Testing has been performed in accordance with ISO11133:2014  Aerobic incubation at 30 ± 2°C for 24 ± 3 hours  B. cereus ATCC®11778 WDCM00001  54  47  Aerobic incubation at 30 ± 2°C for 44 ± 4 hours  E. coli ATCC®25922 WDCM00013  E. coli ATCC®8739 WDCM00012  >1E+04  O	7.0 - 7.4
Tested with the addition of 10% v/v Egg Yolk Emulsion SR0047 and Poly  Aerobic incubation at 30 ± 2°C for 24 ± 3 hours  Bacillus cereus ATCC®10876  58  42  Aerobic incubation at 30 ± 2°C for 44 ± 4 hours  Pseudomonas aeruginosa ATCC®27853  >1E+04  O  Testing has been performed in accordance with ISO11133:2014  Aerobic incubation at 30 ± 2°C for 24 ± 3 hours  B. cereus ATCC®11778 WDCM00001  54  47  Aerobic incubation at 30 ± 2°C for 44 ± 4 hours  E. coli ATCC®25922 WDCM00013  >1E+04  0  E. coli ATCC®8739 WDCM00012  >1E+04  0	Clear
Tested with the addition of 10% v/v Egg Yolk Emulsion SR0047 and Poly  Aerobic incubation at 30 ± 2°C for 24 ± 3 hours  Bacillus cereus ATCC®10876 58 42  Aerobic incubation at 30 ± 2°C for 44 ± 4 hours  Pseudomonas aeruginosa ATCC®27853 >1E+04 0  Testing has been performed in accordance with ISO11133:2014  Aerobic incubation at 30 ± 2°C for 24 ± 3 hours  B. cereus ATCC®11778 WDCM00001 54 47  Aerobic incubation at 30 ± 2°C for 44 ± 4 hours  E. coli ATCC®25922 WDCM00013 >1E+04 0  E. coli ATCC®8739 WDCM00012 >1E+04 0	Recovery Test
Aerobic incubation at 30 ± 2°C for 24 ± 3 hours  Bacillus cereus ATCC®10876  58  42  Aerobic incubation at 30 ± 2°C for 44 ± 4 hours  Pseudomonas aeruginosa ATCC®27853  >1E+04  0  Testing has been performed in accordance with ISO11133:2014  Aerobic incubation at 30 ± 2°C for 24 ± 3 hours  B. cereus ATCC®11778 WDCM00001  54  47  Aerobic incubation at 30 ± 2°C for 44 ± 4 hours  E. coli ATCC®25922 WDCM00013  >1E+04  0  E. coli ATCC®8739 WDCM00012  >1E+04  0	% Description
Pseudomonas aeruginosa ATCC®27853 >1E+04 0  Testing has been performed in accordance with ISO11133:2014  Aerobic incubation at 30 ± 2°C for 24 ± 3 hours  B. cereus ATCC®11778 WDCM00001 54 47  Aerobic incubation at 30 ± 2°C for 44 ± 4 hours  E. coli ATCC®25922 WDCM00013 >1E+04 0  E. coli ATCC®8739 WDCM00012 >1E+04 0	73 Bright pink cols with halo
Aerobic incubation at $30 \pm 2^{\circ}$ C for $44 \pm 4$ hours  Pseudomonas aeruginosa ATCC®27853 >1E+04 0  Testing has been performed in accordance with ISO11133:2014  Aerobic incubation at $30 \pm 2^{\circ}$ C for $24 \pm 3$ hours  B. cereus ATCC®11778 WDCM00001 54 47  Aerobic incubation at $30 \pm 2^{\circ}$ C for $44 \pm 4$ hours  E. coli ATCC®25922 WDCM00013 >1E+04 0  E. coli ATCC®8739 WDCM00012 >1E+04 0	
Pseudomonas aeruginosa ATCC®27853>1E+040Testing has been performed in accordance with ISO11133:2014Aerobic incubation at $30 \pm 2^{\circ}$ C for $24 \pm 3$ hoursB. cereus ATCC®11778 WDCM000015447Aerobic incubation at $30 \pm 2^{\circ}$ C for $44 \pm 4$ hoursE. coli ATCC®25922 WDCM00013>1E+040E. coli ATCC®8739 WDCM00012>1E+040	
Testing has been performed in accordance with ISO11133:2014 Aerobic incubation at $30 \pm 2^{\circ}$ C for $24 \pm 3$ hours  B. cereus ATCC®11778 WDCM00001 54 47  Aerobic incubation at $30 \pm 2^{\circ}$ C for $44 \pm 4$ hours  E. coli ATCC®25922 WDCM00013 >1E+04 0  E. coli ATCC®8739 WDCM00012 >1E+04 0	- No growth
Aerobic incubation at $30 \pm 2^{\circ}$ C for $24 \pm 3$ hours B. cereus ATCC®11778 WDCM00001 54 47 Aerobic incubation at $30 \pm 2^{\circ}$ C for $44 \pm 4$ hours E. coli ATCC®25922 WDCM00013 >1E+04 0 E. coli ATCC®8739 WDCM00012 >1E+04 0	110 grown
<i>B. cereus</i> ATCC®11778 WDCM00001 54 47 <b>Aerobic incubation at 30 ± 2°C for 44 ± 4 hours</b> <i>E. coli</i> ATCC®25922 WDCM00013 >1E+04 0 <i>E. coli</i> ATCC®8739 WDCM00012 >1E+04 0	
Aerobic incubation at 30 ± 2°C for 44 ± 4 hours         E. coli ATCC®25922 WDCM00013       >1E+04       0         E. coli ATCC®8739 WDCM00012       >1E+04       0	87 Bright pink cols with halo
E. coli ATCC®25922 WDCM00013 >1E+04 0 E. coli ATCC®8739 WDCM00012 >1E+04 0	87 Bright pink cols with halo
E. coli ATCC®8739 WDCM00012 >1E+04 0	
	- No growth
Inoculum	- No growth
	Test
B. subtilis ATCC®6633 WDCM00003 5.2E+03 -	<b>Description</b> - Yellow/orange cols, no hale

Control Medium: Tryptone Soya Agar

A satisfactory result is represented by recovery of positive strains equal to or greater than 70% of the control medium. Refer to product specification for full details.





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The accuracy of the information provided in this certificate of analysis / conformity is considered reliable. However, it is important to note that (i) the information is only applicable, and (ii) the product is only approved, for the product's intended use as specified on the label, specification, and website. No warranty is hereby implied. This certificate may only be reproduced in its entirety and cannot be replicated partially or in any altered form.

Lot Accepted. 2025.04.28

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