

## CERTIFICATE OF ANALYSIS

PRODUCT SR0232E

CAMPYLOBACTER GROWTH SUPPLEMENT(LIQUID)

**LOT NUMBER** 6280230

**EXPIRY DATE** 2027.06.19

**DATE OF** 

**MANUFACTURE** 2025.06.19

Delivery/Customer information

Date Printed 2025.07.21

Delivery No.

Customer

Customer Order Number

Physical Characteristics  Colour  Microbiological Performance	Results		Specification		
	Dark yello	Dark yellow liquid		Dark yellow liquid	
	Control Test		Recovery Test		
	cfu	cfu	%	Description	
Tested in Columbia Blood Agar Base CM03		% v/v lysed ho	orse blood		
Tested in Columbia Blood Agar Base CM03 Microaerophilic incubation at 37°C for 48 h Campylobacter jejuni ATCC®29428 Campylobacter lari ATCC®35221 Campylobacter coli ATCC®43478 Campylobacter fetus NCTC10348		28 20 20 20 26	85 95 125 93	Grey/brown cols with red medium Grey/brown cols without red medium	
Microaerophilic incubation at 37°C for 48 h Campylobacter jejuni ATCC®29428 Campylobacter lari ATCC®35221 Campylobacter coli ATCC®43478 Campylobacter fetus NCTC10348	33 21 16 28	28 20 20	85 95 125	Grey/brown cols without red medium Grey/brown cols with red medium Grey/brown cols without red medium Grey/brown cols without red medium	
Microaerophilic incubation at 37°C for 48 h Campylobacter jejuni ATCC®29428 Campylobacter lari ATCC®35221 Campylobacter coli ATCC®43478 Campylobacter fetus NCTC10348	33 21 16 28	28 20 20	85 95 125	Grey/brown cols with red medium Grey/brown cols without red medium	
Microaerophilic incubation at 37°C for 48 h Campylobacter jejuni ATCC®29428 Campylobacter lari ATCC®35221 Campylobacter coli ATCC®43478 Campylobacter fetus NCTC10348  Microaerophilic incubation at 42°C for 48 h	ours 33 21 16 28 ours	28 20 20 26	85 95 125 93	Grey/brown cols with red medium Grey/brown cols without red medium Grey/brown cols without red medium	

Control Medium: Columbia Blood Agar Base enriched with 7% v/v laked horse blood and Campylobacter Growth Supplement SR0232

A satisfactory result is represented by recovery of positive strains equal to or greater than 70% of the control medium from an inoculum of 10-100 colony-forming units (cfu).

Refer to product specification for full details.

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. 2025.07.21

This certificate is produced electronically and valid without a signature.

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