

**CERTIFICATE OF ANALYSIS**

PRODUCT BM0204T
MAX. RECOVERY DILUENT READY BAG (4X3L)

LOT NUMBER 1814323

EXPIRY DATE 2017.02.28

DATE OF MANUFACTURE 2016.02.04

Delivery/Customer information

Date Printed
 2016.02.12

Delivery No.

Customer
 Customer Order number

Physical Characteristics	Results	Specification
Colour	Colourless	Colourless
pH (25°C)	7.0	6.8 - 7.2
Clarity	Clear	Clear
Packaging and Presentation	Conforms	Conforms to specification
Fill Volume/Weight	Conforms	Conforms to specification
Sterility @ 20-25°C & 30-35°C for 5 days	Satisfactory	Satisfactory

Microbiological Performance	Control cfu	Test cfu	Recovery %	Test Description
Tested as a diluent				
Anaerobic incubation at 37°C for 18-24 hours				
<i>Clostridium perfringens</i> ATCC@13124	62	68	110	Grey cols
Aerobic incubation at 37°C for 18-24 hours				
<i>Escherichia coli</i> ATCC@8739	60	50	83	White/grey cols
<i>Escherichia coli</i> ATCC@25922	50	52	104	White/grey cols
<i>Staphylococcus aureus</i> ATCC@25923	50	51	102	White/grey cols

Control Media: Tryptone Soya Agar or Columbia Blood Agar Base enriched with 5% v/v horse blood, where appropriate

For *Clostridium perfringens* ATCC@13124, a satisfactory result is represented by recovery of $\pm 30\%$ of the Control cfu (0 minutes) from an inoculum of 20-120 colony-forming units (cfu) after holding at 20-25°C for 45 minutes.

For all other strains, a satisfactory result is represented by recovery of $\pm 30\%$ of the Control cfu (0 minutes) from an inoculum of 50-150 cfu after holding at 20-25°C for 45 minutes.

All ISO/CEN 11133-2 control strains are included in the test panel.

Refer to product specification for full details.

A satisfactory sterility test result is represented by no visible microbial growth after incubation for 5 days at 20-25°C and at 30-35°C.



Tested by the Product Performance Laboratory
 OXOID LIMITED

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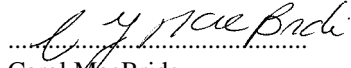
FDA Reg No. 8010096



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Lot Accepted. 2016.02.10


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Carol MacBride
Product Performance Manager

ATCC is a registered trade mark of the American Type Culture Collection.
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