

Certificate of Analysis

Client

E&O Laboratories Ltd
Burnhouse
Bonnybridge
Scotland
FK4 2HH



E&O Laboratories Ltd

Sample: BM0760 - Max. Recovery Diluent
Batch Number: 04111816
Expiry Date: 2026-01-08
Date Received: 2025-07-11
Date Tested: 2025-07-11
Date of Issue: 2025-07-14
Sample Condition: Satisfactory
Sample Number: 486794

Burnhouse, Bonnybridge
Scotland, FK4 2HH
Telephone: 01324 840404
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Accredited Test Method: See table below

Productivity	Result	Colonial Appearance	Colonial Appearance Specification
Staphylococcus aureus NCTC 12981	Growth	White colonies	White colonies
Escherichia coli NCTC 12241	Growth	Cream colonies	Cream colonies

For solid media the RGI is a calculation of the % growth on the test media compared with the growth on a control media. The test medium must achieve an RGI between 70-120% for non-selective media / $\geq 50\%$ for selective media. For liquid media growth is determined from a subculture of the test broth inoculated with 10 - 100 cfu of the target organism.

Physical	Result	Specifications	Accredited Test Method
Sterility	Conforms	Within acceptable limits	ED/SOP/005 Visual check and growth assessment following incubation for 3 days at 15-25°C and 37°C
Sterility sampling is performed in accordance with ISO 2859-1:1999*. The inspection level is $\geq 0.4\%$ of the batch and the reject level ≤ 7 units depending on batch size.			
pH	6.9	7.0 +/- 0.2	ED/SOP/003 measurement by pH meter
Colour	Conforms	Colourless	ED/SOP/009 by visual observation. Range measured using Pantone® 4 colour process guide
Fill Quantity	Conforms	9ml +/- 0.3%	ED/SOP/054 by gravimetric determination

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Accredited Test Method for Solid Media

ED/SOP/008 Quantitative evaluation
using spread inoculum technique

Accredited Test Method for Liquid Media

ED/SOP/008 Semi quantitative
inoculation with growth assessment from
subculture

Accredited Test Method for Diluents

ED/SOP/008 Semi quantitative
evaluation of viability maintenance
after a holding time of 45 minutes

All of the results on this certificate of analysis relate only to the samples submitted.

Test specifications are based on ISO 11133:2014/Amd/:2020 and internal product specifications

*Sterility sampling is outwith scope of accreditation.



1894

Douglas Cameron
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