

CERTIFICATE OF ANALYSIS

PRODUCT SR0209E

MODIFIED BRUCELLA SELECTIVE SUPPLEMENT

LOT NUMBER 3624780

EXPIRY DATE 2024.08.31

DATE OF

MANUFACTURE 2023.02.21

| Delivery/Customer information |
|-------------------------------|
| Date Printed |
| 2023.03.08 |
| Delivery No. |
| |
| Customer |
| Customer Order Number |
| |
| |
| |

| Physical Characteristics | Results | Specification |
|-----------------------------|-------------------------|-----------------------------|
| Appearance | Off white pellet | Off white pellet |
| Microbiological Performance | Control Test cfu cfu | Recovery Test % Description |

Tested in Brucella Medium Base CM0169 with the addition of 10% v/v inactivated horse serum and 5% v/v of a filter-sterilised 10% w/v solution of glucose

Incubation at 37°C for 48 hours in 10% CO2

| Staphylococcus aureus ATCC®25923 | >1E+04 | 0 | - | No growth |
|-----------------------------------|--------------------------|-----------------------|----------------------------------|------------|
| Escherichia coli ATCC®25922 | >1E+04 Control | 0 Test | - No growth Log(10) Reduction | |
| | | | | -, |
| | cfu | cfu | | |
| Pseudomonas aeruginosa ATCC®27853 | cfu 5.7E+02 | cfu 3.4E+01 | 1 | Straw cols |

Control Media: Tryptone Soya Agar, Sabouraud Dextrose Agar or Brucella Medium Base enriched with 5% v/v inactived horse serum, where appropriate

Negative strains are inhibited or shall produce at least a 1 log(10) reduction when compared to the control medium.

For *Brucella abortus* Biotype 2, a satisfactory result is represented by growth characteristics comparable to the standard after incubation at 37°C for 10 days in a CO2 atmosphere.

Refer to product specification for full details.





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The information given is believed to be correct, all results reported in this certificate relate only to the product and lot stated in this certificate of analysis. However, both the information and the product are offered without warranty for any application other than that specified in the current Oxoid Manual. This certificate shall not be reproduced except in full, without written approval of the Quality Control Laboratory, Oxoid Limited, Basingstoke. The results reported were obtained at the time of release.

Lot Accepted. 2023.03.07

Glarhen

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Carissa Courtney Director Quality, EMEA

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