

## **CERTIFICATE OF ANALYSIS**

| PRODUCT    | PP2269<br>CHROMOGENIC SALMONELLA |  |
|------------|----------------------------------|--|
| LOT NUMBER | 4312970                          |  |
|            |                                  |  |

**EXPIRY DATE** 2021.06.30

**RELEASE DATE** 2021.05.07

| <b>Physical Testing</b><br><i>Tested in accordance with Oxoid Method QC13</i> u | <b>Results</b><br>unless otherwise | <b>Specification</b><br>stated         |
|---|------------------------------------|--|
| Appearance (Colour)   | Pass                               | White/Pale Pink                        |
| Clarity   | Pass                               | Opaque                                 |
| Gel Strength  | Pass                               | Satisfactory                           |
| pH  | 7.4                                | 7.0 - 7.4                              |
| Microbial Load @ 30°C for 3 days /sample  | Pass                               | Within Limits                          |
| This test is performed in accordance Oxoid metho<br>General inspection level=1  | od QC21, ASM (                     | Guidelines: Normal inspection AQL 2.5, |

| Microbiology Testing               | Result | Specification             | Method |  |
|------------------------------------|--------|---------------------------|--------|--|
| Salmonella typhimurium ATCC® 14028 | Pass   | Pink centres, clear edges | QC75   |  |
| Escherichia coli ATCC® 25922       | Pass   | Pale blue colonies        | QC75   |  |
| Pseudomonas aeruginosa ATCC® 27853 | Pass   | Inhibited                 | QC75   |  |
| Salmonella hofit IMVS 1799         | Pass   | Pink colonies             | QC75   |  |

Tested in accordance with QSP1105

The results reported were obtained at the time of release. Products microbiologically tested are inoculated with bacterial suspension containing either greater or equal to 10,000 cfu for non-target organisms or less than or equal to 100 cfu for target organisms.

Results are recorded semi-quantitatively in comparison to an appropriate control medium. A pass for a target organism is 80-100% recovery (4-5+ growth). A pass for a non-target organism is less than 20% recovery (inhibited, less than 1+ growth).

This product is stable to the stated expiry date when stored in accordance with instructions as per product label.

Released by: Angela Flint

Approved Signatory

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Page 1 of 1

Number 3186