



Bio-Rad  
Certificate of Analysis

Material Description: VRBG Agar 500g  
Material Number: 3564584  
Batch Number: 64427734  
Manufacture Date: 2021-07-29  
Expiration Date: 2026-07-28

| <b>Characteristic</b>             | <b>Specification</b>  |                    | <b>Results</b> |
|-----------------------------------|---|--------------------|----------------|
|                                   | <b>Lower Limit</b>  | <b>Upper Limit</b> |                |
| Labeling                          | Specifications see above  |                    | Conforms       |
| Appearance Dehydrated powder      | Purple  |                    | Conforms       |
| Appearance Prepared medium        | Limpid, purple  |                    | Conforms       |
| pH                                | 7.2   | 7.6                | 7.4            |
| .....                             |   |                    |                |
| Results after 24±2h at 37±1°C     |   |                    |                |
| Productivity Test                 |   |                    |                |
| .....                             |   |                    |                |
| Escherichia coli WDCM_00012       | - Glucose fermentation : Positive<br>(Pink to red colonies with or without precipitation halo)<br>- Diameter : 0.5 mm<br>- PR 0.5 |                    | Conforms       |
| Salmonella Typhimurium WDCM_00031 | - Glucose fermentation : Positive<br>(Pink to red colonies with or without precipitation halo)<br>- Diameter : 0.5 mm<br>- PR 0.5 |                    | Conforms       |
| .....                             |   |                    |                |
| Selectivity Test                  |   |                    |                |
| .....                             |   |                    |                |
| Enterococcus faecalis WDCM_00009  | Total inhibition  |                    | Conforms       |



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|-----------------------|----------------------|-------------|----------------|
|                       | Lower Limit          | Upper Limit |                |

Controlled according to EN ISO 11133

Mélanie Fanchon

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This certificate has been verified and electronically approved by an authorized Quality representative. This e-signature is performed within a secure system.

2021-10-08 / 06:37:18 UTC

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Date/Time