Please email results to anqap.quality@agriculture.vic.gov.au

|  |  |  |  |
| --- | --- | --- | --- |
| Test Name (refer to Test Timetable): |  | Test Date: |  |
| Test Month (refer to Test Timetable): |  | Date Samples Received: |  |
| Test Number (refer to Test Timetable): |  |
| Laboratory Name & Number: |  |
| Amount of faeces cultured (g): |  | Initials of Operator: |  |
| Test Method: | Please provide a current copy of your laboratory method via e-mail |
| Method source: ANZSDP [ ]  Other (Please specify)  |
| Were there any problems with the sample (condition, performance, any contamination)? Yes[ ]  / No [ ]  (If Yes please describe)  |

Test Results (Please report all results)

|  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- |
|  | Sample 1 | Sample 2 | Sample 3 | Sample 4 | Sample 5 | Sample 6 |
| Interpretation (Pos/Neg) |  |  |  |  |  |  |
| Mycobactin Dependency |  |  |  |  |  |  |
| IS900 PCR Primers\* |  |  |  |  |  |  |
| IS1311 PCR Primers\*\* |  |  |  |  |  |  |
| Restriction Enzyme Analysis |  |  |  |  |  |  |
| Acid Fast Bacilli |  |  |  |  |  |  |

|  |
| --- |
| Details of References and Reagents |
| \*IS900 PCR Primers |  |
| \*\*IS1311 PCR Primers |  |
| Media Used (Please state name of supplier or if it was made in-house?)If made in-house, was Mycobactin added to mixture? Yes/No? |  |
| Preparation Method |  |
| Other Information |   |

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| ANQAP Office Use Only |
| Received (initial & date): |  |