

Lot Number: **B1939**

**Reference Material Data**

Organism: *Salmonella abony*  
 Designation: ACM 5080 (NCTC 6017)  
 Reference: 56018  
 BTF Internal Reference: B-SA5080-550-20  
 Date of Manufacture: 1 February 2012  
 Expiry Date: 31 January 2014  
 Extended Expiry Date#: N/A

**Quantification Data**

(Method Ref: BB-019)

**cfu Count per BioBall®**

Mean cfu	SD
<b>550.9</b>	<b>22.6</b>

**Quantification Data**

**cfu Count per 100µl aliquot\***

Mean cfu	SD
<b>50.1</b>	<b>7.5</b>

95% Prediction Interval

Lower Limit	Upper Limit
<b>34.9</b>	<b>65.3</b>

For an explanation of the Prediction Interval see the BioBall Instructions For Use (English version) on the BioBall website - [www.bioball.com](http://www.bioball.com)

**Culture Information**

No. of Passages: 4  
 QC Media: Nutrient agar  
 Plate Incubation Time (hrs): 14 - 24  
 Plate Incubation Temp °C: 37      Aerobic

*Note: Number of passages are indicated from the original strain assuming original strain is zero.*

**Strain Confirmation**

Bacteria strains are confirmed by genetic typing. Yeast and Mould strains are confirmed by Commonwealth Scientific and Industrial Research Organisation (CSIRO).

**Quality Officer:**



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 Linh Le  
 17 February 2012



Accredited for compliance with ISO Guide 34

Accredited Reference Material Producer  
 Accreditation Number: 14993  
 Site Number: 15276

Strain sourced from ACM (Australian Collection of Microorganisms)

\*BTF regularly extends the expiry dates on standard BioBall products. Please check the BTF website [www.btfbio.com/cofa.php](http://www.btfbio.com/cofa.php) to determine whether or not the shelf life of your BioBall batch has been extended.

\* QC data using BioBall Re-Hydration Fluid (ref 56021)

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