

Lot Number: **B2238**

Reference Material Data

Organism: *Bacillus subtilis*
Designation: NCTC 10400
Reference: 56002 10 Vials
56012 20 Vials
BTF Internal Reference: B-BS10400-550-10
B-BS10400-550-20
Date of Manufacture: 17 December 2012
Expiry Date: 17 December 2014
Extended Expiry Date[#]: N/A

Quantification Data

(Method Ref: BB-019)

cfu Count per BioBall[®]

Mean cfu	SD
541.2	45.4

Quantification Data

cfu Count per 100µl aliquot*

Mean cfu	SD
49.2	7.1

95% Prediction Interval

Lower Limit	Upper Limit
34.8	63.6

For an explanation of the Prediction Interval see the BioBall Instructions For Use on the BioBall website - 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:

.....
Linh Le

16 January 2013



Accredited for compliance with ISO Guide 34

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

Strain sourced from NCTC (National Collection of Type Cultures)

[#]BTF regularly extends the expiry dates on standard BioBall products. Please check the BTF website 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)

Manufactured by:

BTF - A bioMérieux Company
Sydney Australia
Tel. 61 (0) 2 8877 9150
Fax. 61 (0) 2 8877 9101
www.btfbio.com



Sales and General enquiries:

bioMérieux S.A
69280 Marcy l'Etoile - France
Tel. 33 (0) 4 78 87 20 00
Fax. 33 (0) 4 78 87 20 90
www.biomerieux-industry.com

