



Plate Count Analysis

Customer: [Last Name, First Name]

Company: [Company Name]

Address: [Company address, City, State, Zip Code and Country]

125 SANDY DRIVE ■ NEWARK, DE 19713 ■ PH 302-737-4297 ■ FX 302-737-7781 ■ WWW.MIDILABS.COM

Date of analysis: [Date CFU's counted]

Plate Count Method: [Custom or SOP #]

Sample ID: [Lab Number]-[Customer Sample Code]

| Dilution | Plate Count (@ 35°C, 48 hrs.) | Replicate on MRS | Average Count (billion CFU/g) |
|-----------------|----------------------------------|---------------------|---|
| 10 ⁶ | TFTC | I | Count falls outside of ideal colony counts (between 30 and 300) |
| 10 ⁶ | TFTC | II | |
| 10 ⁶ | TFTC | III | |
| 10 ⁷ | 205 | I | 106.7 |
| 10 ⁷ | 237 | II | |
| 10 ⁷ | 198 | III | |
| Control | 0 | control | |

Starting material amount: 5gm in 50ml; 0.2ml plated

Expected count: 100 Billion CFU/g

Total Count: 106.7 Billion CFU/g

Reviewer's Signature: [Date]

[Signature, Title]

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