

## Current In-Use FDA/NCIMS 2400 Forms (Revised 7/16)

### Section Six Forms are as follows:

| <b>Form</b>                                 | <b>Revision Date</b>                  |
|---------------------------------------------|---------------------------------------|
| 2400 Cultural Procedures                    | <sup>c</sup> 2/16 (non-formatted PDF) |
| 2400a Standard Plate & Coliform Count       | 10/13 (non-formatted PDF)             |
| 2400a-1 Spiral Plate Count                  | 1/14 (non-formatted PDF)              |
| 2400a-2 Foss BactoScan FC                   | 10/13 (non-formatted PDF)             |
| Foss BactoScan FC BIO Companion Protocol    | 3/11 (non-formatted PDF)              |
| 2400a-3 Standard Plate Loop Count           | 10/13 (non-formatted PDF)             |
| 2400a-4 Petrifilm Aerobic & Coliform Count  | 4/16 (non-formatted PDF)              |
| 2400a-5 Petrifilm Plate Loop Count          | 4/16 (non-formatted PDF)              |
| 2400a-6 Charm Peel Plate                    | <sup>a</sup> 2/16 (non-formatted PDF) |
| 2400a-7 bioMerieux Tempo                    | <sup>a</sup> 2/16 (non-formatted PDF) |
| 2400b-1 Charm BsDA                          | 3/15 (non-formatted PDF)              |
| 2400b-3 DSM Delvotest-P 5 Pack              | 10/13 (non-formatted PDF)             |
| 2400d Direct Microscopic Somatic Cell Count | <sup>b</sup> 2/16 (non-formatted PDF) |
| 2400h Foss 90                               | <sup>a</sup> 2/16 (non-formatted PDF) |
| 2400h-1 Foss 250/300/360/400                | <sup>a</sup> 2/16 (non-formatted PDF) |
| 2400h-2 Bentley 150/300/500/FCM             | <sup>a</sup> 2/16 (non-formatted PDF) |
| 2400h-3 Foss 5000/FC                        | <sup>a</sup> 2/16 (non-formatted PDF) |
| 2400h-4 AI Somascope MKII/SMART             | <sup>a</sup> 2/16 (non-formatted PDF) |
| 2400h-5 Foss Minor                          | <sup>a</sup> 2/16 (non-formatted PDF) |
| 2400i Pasteurized Milk Containers           | <sup>c</sup> 2/16 (non-formatted PDF) |
| 2400j-1 Advanced Fluorometer                | 5/14 (non-formatted PDF)              |
| 2400j-2 Charm Paslite ALP                   | 4/16 (non-formatted PDF)              |
| 2400j-3 Charm Fast Alkaline Phosphatase     | 5/14 (non-formatted PDF)              |
| 2400k Flat Lid Method                       | 3/15 (non-formatted PDF)              |
| 2400l Disintegration Method                 | 3/15 (non-formatted PDF)              |
| 2400m Dairy Water, 2400m                    | <sup>d</sup> 2/16 (non-formatted PDF) |

### Inhibitory Substance / Drug Residue Forms are as follows:

| <b>Test Kit Form</b>                    | <b>Revision Date</b>      |
|-----------------------------------------|---------------------------|
| 2400n Appendix N General Requirements   | 10/13 (formatted PDF)     |
| 2400b-1 Charm BsDA                      | 3/15 (non-formatted PDF)  |
| 2400b-3 DSM Delvotest-P 5 Pack          | 10/13 (non-formatted PDF) |
| 2400d-1 DSM Delvotest P/SP Mini         | 4/16 (non-formatted PDF)  |
| 2400n-1 Charm SL / SL-3                 | 3/15 (non-formatted PDF)  |
| 2400n-2 Idexx New Snap BL               | 3/14 (non-formatted PDF)  |
| 2400n-3 Neogen BetaStar Plus BL         | 1/14 (non-formatted PDF)  |
| 2400n-4 Charm II Beta-Lactam Assays     | 4/16 (non-formatted PDF)  |
| Competitive                             |                           |
| Sequential                              |                           |
| Quantitative                            |                           |
| Cloxacillin                             |                           |
| 2400n-5 Charm II Non-Beta-Lactam Assays | 4/16 (non-formatted PDF)  |
| Chloramphenicol                         |                           |
| Sulfonamide                             |                           |
| Tetracyclines                           |                           |
| 2400n-6 Charm FLUSLBL                   | 3/15 (non-formatted PDF)  |

<sup>a</sup> This form was released on April 21, 2016, may be used immediately, but must be in effect no later than July 20, 2016 (90 days).

<sup>b</sup> This form was released on May 9, 2016, may be used immediately, but must be in effect no later than August 7, 2016 (90 days).

<sup>c</sup> This form was released on May 13, 2016, may be used immediately, but must be in effect no later than August 12, 2016 (90 days).

<sup>d</sup> This form was released on June 6, 2016, may be used immediately, effective date is pending recognition by State's regulatory agency..

<sup>e</sup> This form was released on June 27, 2016, may be used immediately, but must be in effect no later than September 27, 2016 (90 days).