

## Application and Notification for Article 4 License

Name \_\_\_\_\_ Telephone No. \_\_\_\_\_

Street Address \_\_\_\_\_ City \_\_\_\_\_ State \_\_\_\_\_ Zip \_\_\_\_\_

Social Security# \_\_\_\_\_ Federal ID# \_\_\_\_\_

Reason for not providing SS# or Fed ID# (\*See instructions on back of form) \_\_\_\_\_

Do you hold a NYS Milk Receiver's License? \_\_\_\_\_ If yes, ID # \_\_\_\_\_ Exp. Date \_\_\_\_\_

Do you hold a NYS Bacterial License? \_\_\_\_\_ If yes, ID # \_\_\_\_\_ Exp. Date \_\_\_\_\_

Present employer where license is required \_\_\_\_\_

Employer's Address \_\_\_\_\_

Applicant Email Address \_\_\_\_\_

### Type of License(s) Requested

#### Milk Receivers:

- A. Farm Sampler  
 B. CMI  
 C. Laboratory Worker  
 D. Plant Worker  
 E. Other

#### Butterfat/Total Solids:

- I. Babcock  
 J. Gerber  
 K. Ether Extraction – Mojonnier  
 L. Electronic Method  
 M. Kjedadl  
 N. Total Solids

#### Bacteria:

1. Direct Microscopic Plate Count (DMC)  
 2. Agar Plate Count Methods  
 2a. Standard Plate Count (SPC)  
 2b. Advanced Instruments Spiral Plate Count – raw milk only  
 3. Plate Loop Count Methods – Raw Milk Only  
 3a. SPC Agar (PLC)  
 3b. 3M PAC (PPLC)  
 3c. 3M RAC (RPLC)  
 5. Other Total Bacteria Count Methods  
 5a. 3M Petrifilm Aerobic Count (PAC)  
 5b. 3M Petrifilm Rapid Aerobic Count (RAC)  
 5c. Charm Peel Plate Aerobic Count (PPAC)  
 7. Instrument Bacteria Count Methods  
 7a. Foss BactoScan FC (BSC) – raw milk only  
 7b. bioMérieux TEMPO Aerobic Count (TAC)  
 7c. Bentley BactoCount IBC (BCC) – raw milk only  
 7d. Bentley BactoCount IBCm (BCMC) – raw milk only  
 7e. Foss BacSomatic – raw milk only

#### Drug Tests:

9. Detection of Inhibitory Substances  
 9B2. Charm BsDA  
 9C2. Charm II Competitive  
 9C3. Charm II Sequential  
 9C4. Charm II Quantitative  
 9C10. Charm II Sulfa  
 9C11. Charm II Chloramphenicol  
 9C12. Charm II Tetracycline  
 9C13. Charm SL (Safe Level)  
 9C15. Charm 3 SL3  
 9C17. Charm ROSA Tetracycline SL  
 9C18. Charm ROSA SULF Test  
 9C19. Charm TRIO Test  
 9D1. DSM Delvotest P (mini)  
 9D3. DSM Delvotest P 5 Pack  
 9I1. Idexx New Snap BL  
 9I2. Idexx - Snap® Tetracycline

#### Somatic Cells:

12. Direct Microscopic Somatic Cell Count (DMSCC)  
 12. Direct Microscopic Somatic Cell Count (ESCC)  
 16a. Foss 90  
 16b. Foss 250/300/360/400  
 16c. Bentley 150/300/500/FCM/FC  
 16d. Foss 5000/FC/7  
 16e. Perkin-Elmer/Delta Instruments MKII/SMART  
 16f. Foss Minor  
 16g. Foss 7 DC  
 16h. Foss BacSomatic

#### Coliforms:

19. Instrument Coliform Count Methods  
 19a. bioMérieux TEMPO Coliform Count (TCC)  
 20. Other Coliform Count Methods

- 20a. 3M Petrifilm Coliform Count (PCC/HSCC)  
 20b. Charm Peel Plate Coliform Count (PPCC/PPEC/PPCHV/PPECHV)  
 21. Agar Coliform Count Methods  
 21a. Coliform Plate Count (CPC)

#### Containers:

22. Pasteurized Milk Containers  
 22a. Rinse Method  
 22b. Swab Method  
 23. Other Pasteurized Milk Container Methods  
 23a. Disintegration Test  
 23b. Flat Lid or Pour Contact Tests

#### Dairy Water:

24. Dairy Water Testing, NCIMS  
 24a. Multiple Tube Fermentation – Most Probable Number (MPN) or Presence/Absence (P/A)

- 24b. Membrane Filtration  
 24c. Heterotrophic Plate Count (HPC)  
 24d. Idexx Colilert  
 24e. Idexx Colilert 18  
 24f. Idexx Colisure  
 24g. Charm E\*Colite  
 25. Dairy Water Testing, Other (ex. EPA)  
 25a. Dairy Waters, Other

#### Phosphatase:

28. Alkaline Phosphatase Methods  
 28a. Advanced Instruments Fluorophos  
 28b. Charm Paslite  
 28c. Charm Fast Alkaline Phosphatase (FAP)  
 28d. Neogen Accupoint Advanced Alkaline Phosphatase Method  
 28s. Scharer (NYS broken seal testing only)

I have read Sections 56, 56a and 57 of Article 4 of the Agriculture and Markets Law and Rules and Regulations for the sampling, weighing and testing of milk and other dairy products for components, standards, and adulteration. I fully understand the meaning of these Sections of the law and the supplementary Rules and Regulations.

**Signature of Applicant** \_\_\_\_\_ **Date** \_\_\_\_\_

**Report of Examination**

**Passed:** Written \_\_\_\_\_ Practical \_\_\_\_\_ **Failed:** Written \_\_\_\_\_ Practical \_\_\_\_\_

Reason for Failure of Practical Exam \_\_\_\_\_  
(Applicant must pass written exam to take practical exam)

**Dairy Products Specialist's Signature** \_\_\_\_\_ **ID#** \_\_\_\_\_ **Examination Date** \_\_\_\_\_

*For Office Use Only*

Type of License(s) Issued \_\_\_\_\_ Date: \_\_\_\_\_ ID # \_\_\_\_\_ Expires \_\_\_\_\_ Area \_\_\_\_\_

\* The authority to request the information contained in this document is found in Section 16 of the Agriculture and Markets Law and the specific section or sections of that Law which relate to the license, permit, certificate, approval, registration or permission which you seek. The principal purpose for which this information is collected is to enable the Department of Agriculture and Markets to determine whether or not to issue the requested license, permit, certificate, approval, registration or permission. This information will be used by the Department of Agriculture and Markets for the purpose of evaluating your application and enforcing and administering the Agriculture and Markets Law.

Disclosure of your federal social security and federal employer identification numbers by you is mandatory and is authorized by Section 5 of the Tax Law. The principal purpose for which this information is collected is to enable the Department of Tax and Finance to identify individuals, businesses and others who have been delinquent in filing tax returns or may have understated their tax liabilities and to generally identify persons affected by the Tax Law administered by the Commissioner of Taxation and Finance for administering the Tax Law and for any other purpose authorized by the Tax Law.

Should you fail to provide all of the requested information, your application may not be processed.

**\*\*Comments for license amendments:** \_\_\_\_\_  
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