

MILK SUBMISSION FORM



**Wisconsin Veterinary
Diagnostic Laboratory**
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BARRON
1521 E. Guy Ave.
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For Laboratory Use Only

Frozen Chilled Warm

LABEL

*Required field

OWNER* _____ Farm _____ Address* _____ City* _____ State* _____ Zip _____ Premise ID _____ Date samples taken* _____ Date samples shipped* _____ Submitting Veterinarian's Signature* _____	VETERINARIAN* _____ License No.* _____ Clinic* _____ Clinic Acct. No. _____ Address* _____ City* _____ State* _____ Zip _____ Clinic Premise ID _____ E-MAIL* _____ Phone* _____ FAX* _____
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Species: Bovine Caprine Other _____

Milk Testing

Mastitis culture (*Identification included*)

Add Susceptibility (Not performed on *Strep.* species, *T. pyogenes*, *Corynebacterium bovis*, *Mycoplasma* species.)
Add Susceptibility for *Strep.* species (*non-agalactiae*)

Quantitative Bulk Tank Culture - No Susceptibility
(includes *Mycoplasma* & *Prototheca*)

Pooled **Bulk Tank** samples (up to five samples) Yes No

Prototheca Culture (do not freeze)

Mycoplasma Culture: Individual OR Pooled

Mycoplasma bovis PCR (Individual cow samples only)

Prototheca Type 2 PCR

History / Comments /Instructions

Liquid Feed Testing

Performed at Barron Laboratory - Please indicate sample type below

Colostrum Raw milk Pasteurized waste milk

Milk replacer (send in reconstituted) Transitional milk

Sample(s) contain probiotics Yes No

Please indicate test(s) requested below

Liquid Feed Culture (Aerobic/Coliform/*E.coli.* bacterial count)*

***NOTE: Samples must be shipped frozen and received within 24 hours**

Total Solids

Osmolality

Bovine IgG

Modifications to the liquid feed, such as the addition of probiotics, will increase the total bacteria/aerobic counts. Coliform and *E. coli.* bacterial counts are not affected. Fortification of liquid feed may affect total solid and osmolality results. Please indicate on the submission form any details regarding modifications made to the liquid feed.

Sample Description/ Animal Identification	Sample Description/ Animal Identification	Sample Description/ Animal Identification
1. _____	11. _____	21. _____
2. _____	12. _____	22. _____
3. _____	13. _____	23. _____
4. _____	14. _____	24. _____
5. _____	15. _____	25. _____
6. _____	16. _____	26. _____
7. _____	17. _____	27. _____
8. _____	18. _____	28. _____
9. _____	19. _____	29. _____
10. _____	20. _____	30. _____