


SAMPLES MUST BE SHIPPED IN A STYROFOAM COOLER WITH ICE OR ICE PACKS

	Newell Veterinary Technology Center. 34 Cornell Drive, Canton, NY 13617 (315) 379 - 3930 (Fax) 379 - 3931	<h2 style="margin:0;">Bulk Tank Culture / Milking String Culture</h2>	Date <hr/> Acc. No.

Herd Owner Address:	Practitioner Address:
Phone/Fax:	Phone/Fax:
County:	

History of the problem:

Sample Id	List tests by Code	Sample Id	List tests by Code
1.		6.	
2.		7.	
3.		8.	
4.		9.	
5.		10.	

Laboratory Comments:	<p>>>>>>FOR LABORATORY USE ONLY<<<<<<</p> <p>DATE RECEIVED: _____</p> <p>COOLANT: <input type="checkbox"/> Dry Ice <input type="checkbox"/> Ice Pack <input type="checkbox"/> None</p> <p>CONDITION: <input type="checkbox"/> Frozen <input type="checkbox"/> Not Frozen</p> <p>TEMPERATURE: <input type="checkbox"/> Room temp <input type="checkbox"/> Cool <input type="checkbox"/> Cold <input type="checkbox"/> _____</p> <p>SAMPLES MUST BE SHIPPED IN A STYROFOAM COOLER WITH ICE OR ICE PACKS</p>
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TESTCODE	DESCRIPTION OF TESTING PROCEDURES
BTC A \$7.50 M \$6.25 B \$12.50 MBC \$15.50 PANEL or SPC/CC/LPC \$15.00 BTSCC \$2.00 COMPLETE \$30.00	<p>Bulk Tank Culture lists pathogens identified from the sample without a count: BTC-A (Aerobic only) BTC-M (Mycoplasma only) BTC-B (Both Aerobic & Mycoplasma)</p> <p>Modified Bacteria Count. Provides a count of each bacteria identified in the sample.</p> <p>Milk Quality Panel: Includes Standard Plate Count (SPC) provides a total count of bacteria present in the sample without identification of the organisms. Coliform Count (CC) counts fecal coliform bacteria present in the sample. Laboratory Pasteurized Count (LPC) provides a count of bacteria that survive pasteurization (thermoduric) in the laboratory.</p> <p>Bulk Tank Somatic Cell Count. Provides a count of the somatic cells mostly associated with udder inflammation.</p> <p>Complete Panel Includes MBC, SPC, CC, LPC, BTSCC, and <i>Mycoplasma</i></p> <p>When submitting milks, please be sure samples are shipped in a <u>STYROFOAM COOLER</u> with plenty of ice and <u>2</u> vials are sent for each tank to be tested.</p> <p>See our website www.qmps.vet.cornell.edu for complete description and interpretation of tests or request our brochure.</p>