

WVS MILK QUALITY LAB

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Waupun, WI 53963

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Name		Producer Number		Routine culture <input type="checkbox"/>									
Milk Plant		Date collected		Mycoplasma <input type="checkbox"/>									
Fax		E-mail		Sensitivity <input type="checkbox"/>									
Rep		Samples		Other									
Sample #	Cow #	Contagious				Environmental				Contaminate		No Growth	Comments
		Strep ag	Staph aureus	Mycoplasma	C. bovis	Strep sp	Staph sp	Coliforms	A pyogenes	Bacillus	Proteus		
1													
2													
3													
4													
5													
6													
7													
8													
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22													
23													
24													
25													

Result Interpretation: +4 Numerous +3 Moderate +2 Few +1 Very Few

Contagious: Spread from cow to cow during milking process. Causes high SCC and mastitis in herds. Needs immediate attention via treatment, segregation or culling. Consult with your veterinarian.

Environmental: Bacteria from cow housing. Treatment of little benefit. Milking dirty or improperly sanitized teats, poor milking routine, heat and mud holes, dirty housing or poor functioning milking equipment can all contribute to this type of mastitis.

Contaminated: Unsterile sample collection, improper cooling of sample, improper storage or handling of samples. These cows should be recultured immediately.