

[illegible]

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| Milk Bulk Tank Culture, University of Minnesota | | | |
| | | | |
| Coliforms | | | |
| bulk tank milk | NA | 0 | Colonies/ml |
| Range of results from all 21 farms in study: | | Average | 1 Colonies/ml |
| | | Lowest | 0 Colonies/ml |
| | | Highest | 5 Colonies/ml |
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| Non-ag Strep | | | |
| bulk tank milk | Low | 130 | Colonies/ml |
| Range of results from all 21 farms in study: | | Average | 156 Colonies/ml |
| | | Lowest | 10 Colonies/ml |
| | | Highest | 1,250 Colonies/ml |
| Staph aureus | | | |
| bulk tank milk | Very High | 320 | Colonies/ml |
| Range of results from all 21 farms in study: | | Average | 44 Colonies/ml |
| | | Lowest | 0 Colonies/ml |
| | | Highest | 320 Colonies/ml |
| Staph sp. | | | |
| bulk tank milk | Low | 15 | Colonies/ml |
| Range of results from all 21 farms in study: | | Average | 95 Colonies/ml |
| | | Lowest | 0 Colonies/ml |
| | | Highest | 665 Colonies/ml |
| Strep agalactiae | | | |
| bulk tank milk | NA | 0 | Colonies/ml |
| None of the 21 farms in study were positive for Strep. ag | | | |
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| Mycoplasma Culture - Milk | | | |
| bulk tank milk | Negative | | |
| None of the 21 farms in study were positive for Mycoplasma | | | |