

2026 Digital PCR and Culture Rate Sheet

Droplet Digital PCR (ddPCR, QX600) Panel Costs:

- **DNA Markers:** \$125 for the first marker, then \$50 for each additional marker
- **RNA Markers:** \$150 for the first marker, then \$80 for each additional marker

Sample Processing Service for Molecular Analyses:

- Sample filtration: \$10 per filter
- Nucleic acid extraction: \$30 per sample

Coliphage Analysis:

- Male Specific: \$125 per sample
- Somatic: \$125 per sample

Membrane Filtration Fecal Indicator Bacteria:

CA ELAP and ISO 17025:2017 accredited

- Total Coliforms (SM 9222B; 3 dilutions): \$90
- Fecal Coliforms (SM 9222D; 3 dilutions): \$90
- *E. coli* (EPA 1603; 2 dilutions): \$105
- Enterococci (EPA 1600; 2 dilutions): \$115

*\$20 for each additional dilution

Commitment to Quality:

- Our reporting aligns with the highest standards, meeting the Environmental Microbiology Minimum Information (EMMI) Guidelines and the digital MIQE guidelines for transparency and excellence in reporting.
- Each plate run will include at least 1 no template control (NTC), 1 negative extraction control (NEC), positive control, filter blank (when H₂O Molecular performs sample filtration)

Service Highlights:

- Batch Pricing: Receive 10% off when you submit ten or more of the same test.
- Spike-in Control: Recommended to guarantee data integrity for actionable and legal purposes.
- Rapid Results: A 7-day guarantee from sample receipt to quantitative (molecular) results.

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