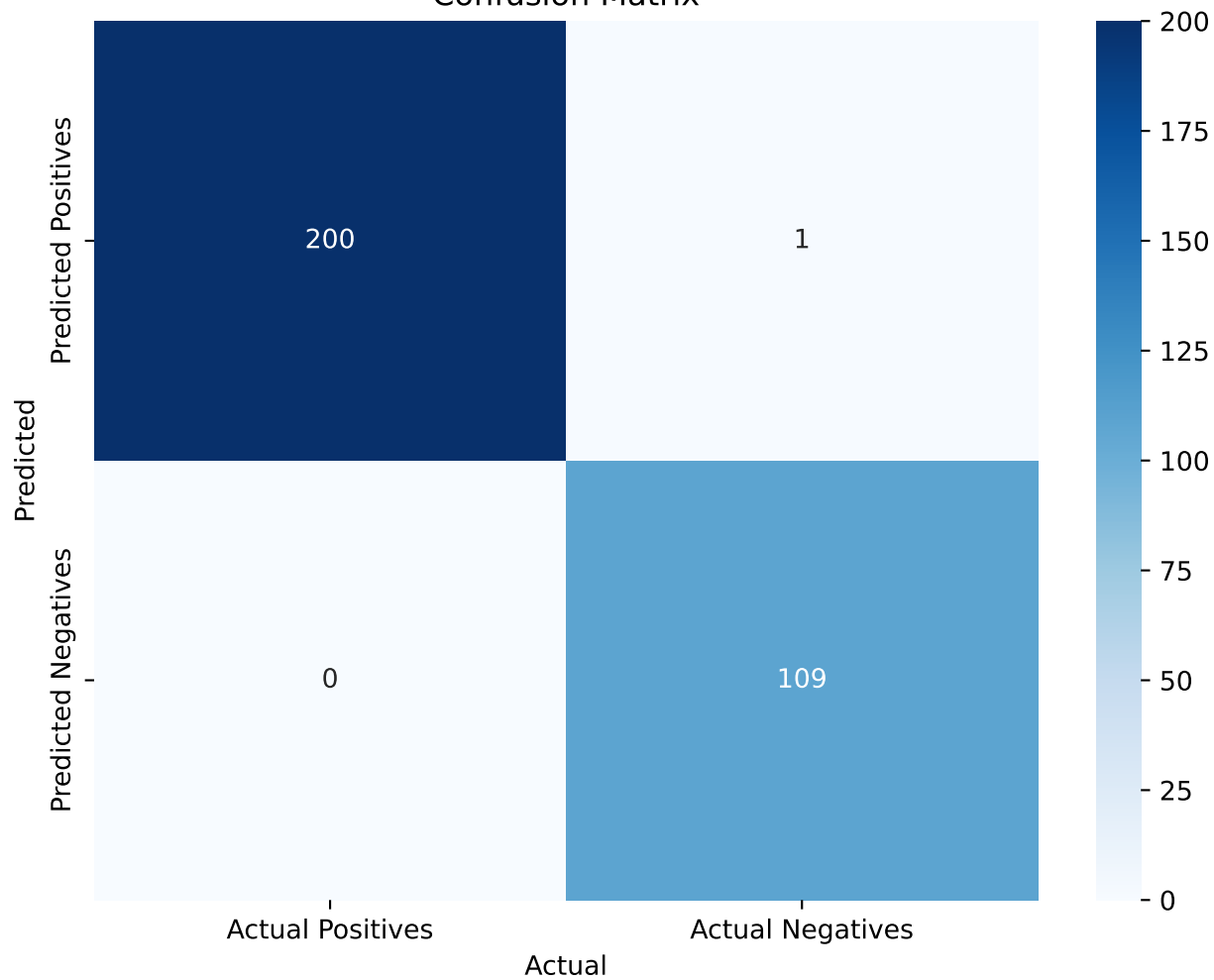Confusion Matrix

Parameter Set:
- PCR Cycles: 10
- Barcode Length: 12
- PCR Efficiency: 0.85
- Error Probability: 0.0001
- Initial Barcodes: 200

- True Positives (TP): 200
- True Negatives (TN): 109
- False Positives (FP): 1
- False Negatives (FN): 0
- Precision: 0.9950
- Accuracy: 0.9968
- Runtime: 1.22 seconds

Summary of Results:

- Best Run:  (Precision=0.0000, Accuracy=0.0000)
- Worst Run:  (Precision=inf, Accuracy=inf)
- Most Precise Run:  (Precision=0.0000)
- Most Accurate Run:  (Accuracy=0.0000)

- Average Time Per Molecule: 0.0000 seconds